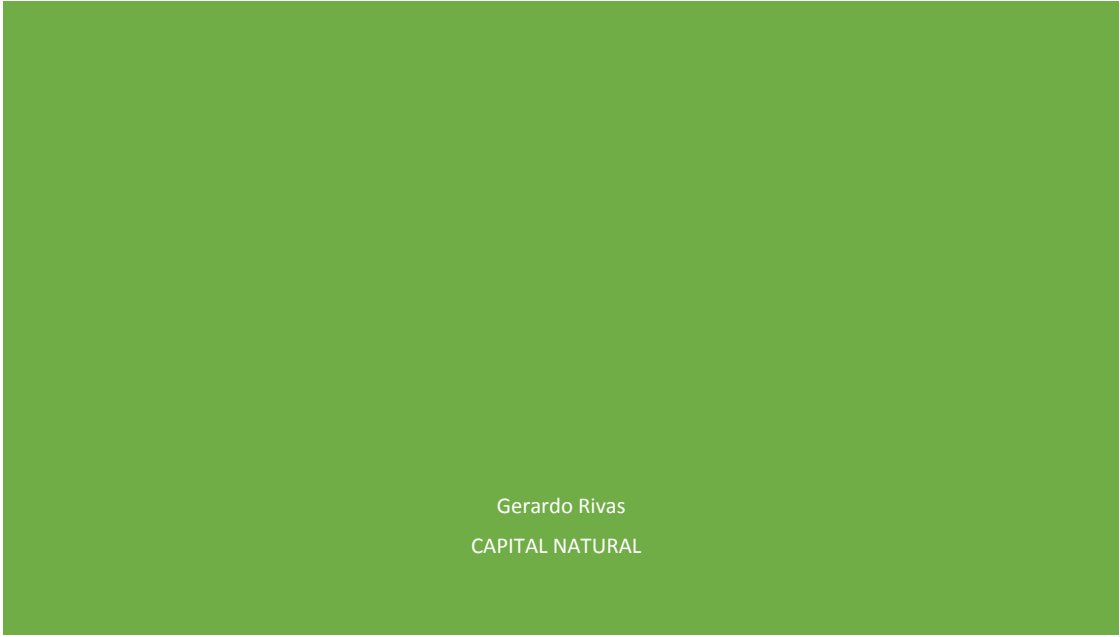
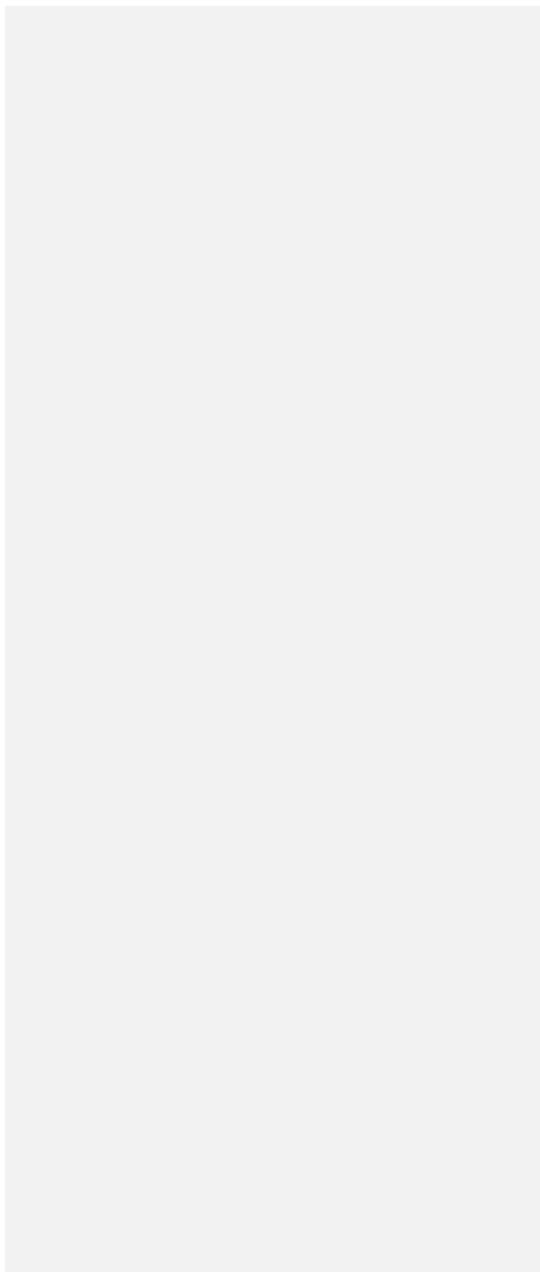




EDP. BASIC LINE INTERVIEWS



Gerardo Rivas
CAPITAL NATURAL



KEY ACTOR SHEET IN THE AREA OF THE COMMUNITY CANTÓN LAS TABLAS, SONSONATE

N°	Name	Institution	Occupation	Position	Phone number	E-mail
1	Lic. Jaqueline E. Pastore	Sonsonate's Town Hall	Social worker.	Social Projection Chief. Community development.	24693146 78669552	jaquelinepastore@hotmail.com
2	Cristina García	Sonsonate's Town Hall	Councilor	Councilor	78630516	
3	Manuel de Jesús	El Cafetal School	Teacher	Principal	79678339	
4	Estela Maritza	Community leader (president)	Housewife	Head of Health Unit	71288137	
5	Noé Genovéz	Iglesia de Dios El Cafetal	Pastor	Pastor	72452649	gomez7@hotmail.com
6	Lic. José Roberto Jovel	Sonsonate's Town Hall	Administration	Administrative Manager	24693135	jrjovel@hotmail.com
7	Lic. Joaquín Cerna	Sonsonate's Town Hall	Administration	Auditor	24693135 74500373	juaquincerna@yahoo.com

1. Key informant guide for education in "Las Tablas" community	
Criteria	Development / interview
Amount of schools in the community and levels being attended.	<p>There are 4 schools in "Las Tablas" community: Las Tablas, which attends kids between elementary and ninth grade; Agua Escondida, which attends up to sixth grade; Mote Rico and El Cafetal which attends kids up to sixth grade.</p> <p>In the case of El Cafetal and Las Tablas, the kids take about 45 minutes to get to school.</p>
About the quality of education being proportioned in the community.	<p>The quality of education given in this community is deficient, since the majority of the kids, in their family, choose to work in the field or migrate to other places in the country or abroad, causing dropout in schools.</p> <p>Another problem that schools face is that they have to attend two grades with one teacher at the same time. Only in Monte Rico there are separated classes. At the moment, no actions have been planned to solve this problem.</p>
Levels of education en in the adult population of the community.	<p>The levels of education that are observed in the adult population of the community oscillate between sixth and ninth grade; even when there are offered in the different schools of the community from first grade to high school.</p>
School dropout index and changes in recent years.	<p>The estimated dropout rate is 20% of the school population. The index in other years were higher, but today with the healthy school's plan, where children are given refreshment and fortifying drinks, the rates of dropout have lowered a bit.</p> <p>The most common age of children at dropout is 12, when they are in the sixth grade.</p> <p>The most likely to leave school are those students who live farther away and who have to walk 45 minutes daily. There is also the pressure of work in the field and the crime that makes them recruiting targets to be part of gangs.</p>
The qualified preparation of the members of	<p>In the community, there is no qualified labor force or people prepared in any branch or</p>

<p>the community or the lack of these opportunities.</p>	<p>profession, what exists is a specific preparation in the job of the inhabitant of the community, that is, agricultural work and raising livestock. There are situations in the people of the community, such as the low level of education, which does not allow them access to decent jobs.</p> <p>It was expressed that: The areas that would have to be developed to improve the academic quality of the inhabitant of the community are those which are attached to the reality of the community like technification of agriculture and cattle raising.</p> <p>The teachers who attend the community in the different schools of this community think that more importance is given to the work of the field than to formal education.</p>
<p>The impact of the project on education and employment in the community.</p>	<p>It is believed that this type of projects could benefit the area, offering better jobs and opportunities, boosting the local economy.</p>

RESULTS

2. Key informant guide for tourism in "Las Tablas" community	
Criteria	Development / interview
Type of tourism in the area	"Las Tablas" community hasn't developed the tourism industry.
The attractive destinations and main attractions in this community.	The only touristic attractions they can point out are visits to the rivers and the famous dam.
Times of greater activity for tourism.	None
Development or change in the sector in recent years.	None
Tourism development is a top priority for the community.	"Las Tablas" community hasn't considered this type of development, nor the municipality has considered this industry for the area.
Percentage of the community involved in tourism activities.	None
Other industries affected by tourism in the community	None
How much the project could affect tourism in this area.	None

3. Key informant guide in agriculture at "Las Tablas" community.	
Criteria	Development / interview
Type of agriculture practiced in the community	In "Las Tablas" community the most common type of agriculture developed for maize and bean sowing is rainfed. Of these two, maize is the most exploited agricultural product. Another is the planting of vegetables, which will depend on the rainy seasons in the area. On the other hand, the second activity is the raising of cattle.
Percentage of participation in this activity in the community.	The percentage of people involved in agricultural activities in the community is 70% for maize and bean sowing and 30% for livestock raising. Of the maize and bean sowing activity, 2% of the female population participates in it. On the other hand, there is an ALBA food processing factory that has been established recently in the area and has recruited part of the population. In the last three years, cattle ranching has decreased its activity due to the crime, extortions and thefts by criminal groups of the area, causing the owners of livestock to sell their cattle and lower their production. On the other hand, the planting of maize and beans remains unchanged.
Percentage of domestic consumption and how much for sale.	People who grow an acre or more, have their barns where they store the crop; And in a certain season of the year (as in May), they sell it in the Sonsonate market, recovering their investment and reinvesting it again in the same activity. The sale is almost every day but varies in the products being offered, which is determined by the season in which it is grown.
Primary water sources used in livestock.	The sources used by cattlemen to feed their cattle are droughts and river; A specific place that distributes this vital liquid is the so-called "La Presa" (the dam) that fills it all year, for this is the reason why there has never been water shortages in the area for this activity.
The problems facing the sector.	The problems they face in the livestock area are the common delinquency, the extortions and the robbery of cattle. In the area of planting are the droughts for those plots that are not close to the rivers, since many of the farmers do not have irrigation systems. Another problem is the acquisition of fertilizers.
Trade-level agriculture, its main crop and size of operation.	As of agriculture at the commercial level in the area we can mention the case of a food processing factory which belongs to the company ALBA, whose operations are large scale. In this factory, they process chicken and pork, where it is said that the pig is raised there and the chicken is brought from another place and processed in the factory. On the other hand, the products harvested by the farmers in "Las Tablas" are not equivalent to a large commercial operation, since the quantities produced are sold in the central market of Sonsonate the same day they are brought and another percentage is consumed in the community.
Coffee growing. Crops of more importance, periods, harvest, labor, community	In the community "Las Tablas" coffee is not grown. The most important crops in the community are maize, maicillo, beans and some vegetables.

involvement, sector problems, etc.

Maize is the main crop. They sow in periods between October and November and the periods of rains of May. Beans are grown at the same time immediately after the maize harvest. The labor used in these crops is the same community because the plots are their own or their families.

4. Key informant guide in transportation at "Las Tablas" community.	
Criteria	Development / interview
Areas of travel or displacement between the inhabitants of the area and the reasons for such travel.	There is only one access to the community, they move daily and frequently to the deviation of Santa Emilia from where it can take the road way towards Sonsonate, towards Acajutla or other places like the border of the Hachadura. The main reasons why they do it is to do shopping in Sonsonate, family visits, commerce, rest or recreation.
Most common means of transportation	There is only one public transport (bus) that offers the services with specific schedules 6 am, 11 am and 4 pm. Other means used are: bicycle, car, truck and horse.
Times of the year where it is not possible to use some types of transport.	In winter times when the roads get muddy it is impossible to use the bicycle.
Access points: the most used and their quality	It has unpaved roads and trails. These access points are very used, the quality in some is good, but not in those in which the weedy or rough terrain makes impossible the fluid transport or a convenient way. In the rainy season, they are unusable because they get muddy or flooded by rain.
Principal causes of accidents	Accidents in these access points are very few or none, these can happen by tree falls, stagnation in mud, livestock breeding or other animals. There are no plans or programs to solve these problems as they are not common.
Industrial development in the area that affects transport / road conditions.	There is the food processing factory, but there's no perception that this affects the transport or road conditions. There are no industrial roads that particularly affect them. There is no industrial nor tourist vehicle traffic in the area.

5. Key informant guide for the police / security in "Las Tablas" community.	
Criteria	Development / interview
Security in the community	The Rural Police is responsible for maintaining security in the community. But they do not offer a continuous patrol, in fact, members of the community complain about it, because they are only seen from time to time in certain areas of the community. There is only one police post in the area which is near "Las Tablas" school.
The most relevant safety aspects in the community.	Trends in crime rates remain unchanged. The types of crimes that are manifested are: murders, common delinquency, theft of cattle and gang extorting. People are dissatisfied with the lack of daily surveillance.
Issues of greatest concern	Extortions are a common issue, as they occur more frequently, for example in livestock, the case of 2015 (previous comment) and a murder of a communal leader in the same period.
Traffic accidents	In "Las Tablas" community, traffic accidents are not common.
The influence of the project on security issues.	It is thought that the influence of the project in the security of the area would have no greater impact, but that one that has to do with the security of the electric line and the area where the towers are located. The security that the company must have with its personnel when working in these rural areas, since it is not excluded that they can be the object of threats or extortions by criminal groups such as the gangs.

6. Key informant guide for Religion / beliefs in "Las Tablas" community.	
Criteria	Development / interview
The mission of the organization, services provided by the organization and who they attend.	The mission of the religious organization "Church of God" in Las Tablas is to win people for Christ to become His disciples. The services they provide to the community are: spiritual care to the community and in the social area: Activities of visit to people house by house, where you can observe the need of the people when visiting them. If this person presents a need for different reasons, the help is provided as: roof, cleaning of the housing area, etc. When there are necessities of food, clothing, footwear or medicine, they provide by making community recollection in the church.
Main religious institutions in the area.	The area is attended by 70% by evangelical Pentecostal churches; Being the following churches with the remaining 30% among: Catholics, Jehovah's Witnesses and Mormons. They meet on Mondays in two zones: East (La Quebradona) and West in (El Cafetal). There are small cells for spiritual growth in each area.
Religious events in the community	Since the evangelical church is the most prevalent in the area, the activities they carry out are preaching campaigns. With respect to the small growth groups that are made; At the end of the process there are general activities with all the cells (small groups) of the east and west areas respectively.
Places of special importance to the community.	It is considered that for this type of church the whole area or community acquires importance and the challenge is to reach 100% of the community.
Relations between religious institutions or churches (tensions, disagreements between groups).	There is no tension or disagreements between groups or churches in the area, but they are kind to each other, having found the same purpose, which is the conquest of people for God. "Sometimes there are certain disagreements about doctrines, ways of living the word of God and some day-to-day daily practices, that is where the marginalization begins, even between churches of the same denomination, but that depends on the doctrinal formation of each one and education, in general there are no problems that do not pass from a common discussion".
Changes in the religious aspects of the community in recent years.	In this church, if there have been changes, it is the way to organize the formation of parishioners, for example: the strategy of cellular system, which consists of working in small groups compared to growing cells or on the other hand the white fields; Of the latter the difference is that they are large groups of 30 or 40 people, while small groups of 10 to 15 people (cells), to reach this number, begins to divide the group to multiply and propagate the word of God. These changes are noticeable now, since before they were only campaigns after campaigns (preaching events that last about a week, where preachers are invited) or united cults, that in the end wearing the people and can not measure the effectiveness of the conversion of the people, different thing is the cellular strategy where if There is greater control in this aspect before said. This type of work has generated a lot of leadership in the churches, which in turn act in their

	area or place of residence. It's aimed to the emerging generation as children and young people, which is where crime is attacking more and the vices are presented as an attraction for them. On the other hand, this way of working has also encouraged them to seek other means of propagating the word of God. They are already managing or approaching with an organization that has offered a community radio that would cover a radius of 3 km.
Unsatisfied religious and spiritual needs of the community.	There is always a need to be covered, for example: a health and entertainment campaign is scheduled this month (may 2016) in coordination with a foreign ministry that sought us out.

7. Key informant guide of Infrastructure and Public Services in "Las Tablas" community.	
Criteria	Development / interview
Public infrastructure and service of the NGO.	All infrastructure and public service is managed and provided to the community by the town hall of Sonsonate.
On the systems of potable water, sanitation, electricity.	"Las Tablas" community has a water system that sorts by means of "cantareras", situated in specific areas.
The existing infrastructure in the community.	There are no paved roads except for two sections or sections that are next to the El Cafetal and Las Tablas schools. There are no paved drainage channels, nor sewerage. There is public lighting with power lines for the houses that the town hall subsidizes. There are no recreational areas such as parks or public spaces for this purpose. There is a public transport that provides service with very long schedules between the day and a cellular network system whose providers are: Claro, Movistar, Digicel and Tigo. The maintenance of these few services is in charge of the municipality of Sonsonate.
Areas that are not covered by water services.	There is no drinking water system in the community, the water supply for the whole community is made through the manual pumps called by them "cantareras" that are located in certain sectors of the community and made by an organization called Aguas Vivas. However, there are many families who have their own wells and this water is usually used to irrigate, wash, bathe, etc. And drinking water comes from these "cantareras" pumps because they are said to be less contaminated and less harmful to health. The municipality provides maintenance to the entire network of neighborhood roads and trails, subsidizes and maintains electric lighting.
Main water sources in the community.	The sources of water in this community are underground systems that supply water by means of these methods mentioned above.
Changes in access and public services in recent years.	With this water system, the health of the population has improved a little because it is said that the depth of where this water is taken is greater than their house wells. There has not been investing in public services in this community. Some challenges facing the community are: the coordination between local government and the community to manage new projects.
Priorities in the community on infrastructure development in the near future.	There are priorities such as the paving of streets, the drinking water system and the sewer system. But there are still no plans to address these needs because they are costly projects that involve efforts with donors who already have defined their areas to help.

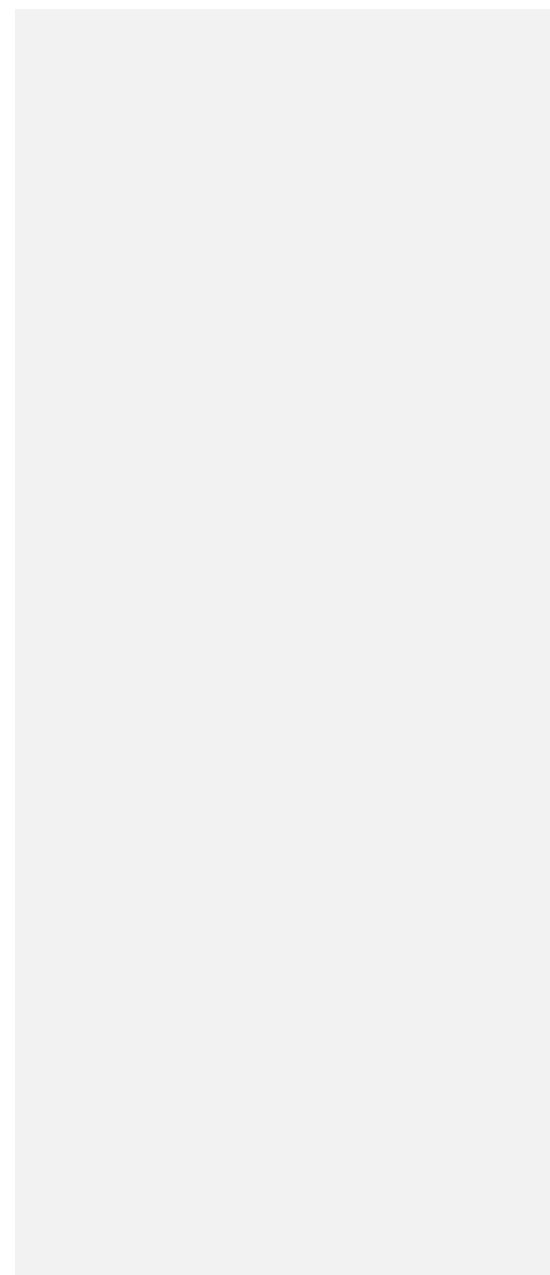


Comentado IGR1:

8. Key informant guide on genre issues in "Las Tablas" community.	
Criteria	Development / interview
The role of the organization	There is no non-governmental organization that deals with this issue in the area or community tables, rather it is the Town Hall of Sonsonate that takes these initiatives for women through the office of community development.
Challenges faced by women in this community.	<p>The main challenges faced by women in this community are two: The first one is male chauvinism expressed in academic levels. The second challenge is the violence that comes from the widespread delinquency that is happening in the country. These phenomena are not alien to other communities. All this is recognized by the local government and approached by the community development office.</p> <p>It is believed that all this is the cause of bad education on these issues and the lack of awareness on the side of the community. The consequences of these problems is the discrimination of women in these fields; young women do not finish high school and have no aspirations for a higher academic study; many opt to work in the field or become housewives at an early age.</p> <p>Violence against women is seen at the intrafamily level and in the case of young women, the harassment by criminals such as gang members.</p>
Existing programs to address these challenges for women.	<p>he programs that are planned from the social projection office for this sector are mechanisms that were implemented to ensure the rights of women, this has changed the participation of women in the directions of Adesco (Association of Community Development: Organization in community directives with legal status), empowerment training where they have been shown "the option of learning to decide for herself and saying what they want" where it has integrated men in these trainings for them to realize the importance women's participation and is organized so that she watches with him after his home and their children.</p> <p>Other programs that have been done are those that are aimed at acquiring a skill such as: bakery workshops, florist, making piñatas, etc. All this so that they learn to do their things and have their own income. One of these workshops is located in the Cafetal area, where women work collectively (some do it and others go out to sell).</p>

Comentado [GR2]: Asociación de desarrollo comunal. Organización en directivas comunales o comunitarias con personería jurídica

<p>Perception of the situation of women in the community.</p>	<p>The community perceives this situation very well because it is a benefit that is impacting their community. In recent years, the negative perception of the participation of women in communal subjects has been lowered, it still remains a certain level of male chauvinism but it is being overcome little by little.</p> <p>With regard to equality between young people in any field, they consider that it is not the same and that efforts to overcome this issue are lacking. Example of this is: the problem that occurred with a young woman who was studying a baccalaureate in health in Sonsonate, became pregnant and the director of the school didn't want her to continue studying. She was accompanied in her rights process, she was not discriminated and continued with her studies.</p>
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9. Key informant guide for health in "Las Tablas" community.	
Criteria	Development / interview
Years in which medicine has been practiced in this community.	In "Las Tablas" community there is only one health clinic that is attended by a health promoter who comes every month, but to this date there have been almost 8 months without visit to the clinic. It is usually the neighbors of the clinic who are in charge of taking care of this health center. This place has more than 12 years of being in the community.
Communities that care, the distances that patients have to walk and communities from where patients come.	The clinic in its normal functions should attend approximately 100 people daily. Since the community is very large and from the furthest point, as the area of Monte Rico, to the clinic the walking time is 45 minutes, using the neighbor roads. The areas that this clinic serves to are: Las Tablas, Monte Rico, El Cafetal y Agua Escondida.
Most common health issues in the community	The most common health problems are: diarrheal diseases, stomach problems, respiratory diseases, malnutrition, complications of childbirth, skin infections, work-related injuries such as: injuries from agricultural labor instruments. In recent years, cases of viral diseases such as: chikungunya and zika have increased. The variations of the diseases depend on the seasons of the year, in summer it presents more the diseases of the skin and winter presents the stomach and respiratory problems.
Factors that influence or increase the risks of poor health in the community.	Among the factors that influence health risks are: water quality, poor dietary orientation, malnutrition, lack of access to health services, which in the opinion of the actors involved in the interview, a solution is urgent, as this limits the economy and stability of families and the community. Another risk factor is the violence, which has caused the migration of some people to safeguard their life deteriorating their mental health; lack of sanitation; the conditions of the roads and accesses that cause a lack a good service and in any some cases cause late arrival to the Health Unit of Sonsonate or other hospitals in the department's capital; The environmental pollution referring to the less deep aquifers of which the population has access through the wells and the burning of cane that produces smoke that pollutes the air. All of these are determining factors that influence the health of the community. The most susceptible or vulnerable to health problems in the community are the children and the elderly because, due to the age and metabolism of their age, they can present delicate cases of previously mentioned diseases. The most common sources of nutrition in the inhabitants of the canton are those that can be taken from the harvest such as beans, tortilla, milk and coffee. The consumption of artificial products, such as coke, refreshment with dyes and chips is not ruled out. The health risk factors in the "Las Tablas" community have changed in the last 9 years, as new diseases and viruses that tolerate antibiotics are observed.

Natural disasters that have affected the community in recent years.	There have been only a few river floods, which represent only minor problems such as delays in work or school arrivals. But it is considered that in case of an earthquake, the community is not prepared because there are no plans to prevent these phenomena.
Primary access points to receive medical care in the community.	The primary point of attention is the clinic, but it has not been functioning for 8 months and the members of the community can only take care of the infrastructure, but it can not be used because it is in deplorable conditions and there is no medicine store. For this reason, the inhabitants have to pay a vehicle to take them to the department's capital to go to a hospital or health unit and opt for natural medicines or interventions with high risk of acquiring an infection.
Changes in the quality of life in the community in the last five years.	No change has been noticed, but it has been decreasing in the last year. It is expressed that the reactivation of the health clinic is urgently needed, that health days are needed, training of community promoters with community leaders, more clinics in the community because it is a very large area and continues to expand, visits of the health promoter at least twice a month.
Community concerns about potential health or safety impacts related to the canal project.	There are some questions about the type of laying that will be placed, the ways of maintenance and the security that will be put around these towers because they know that it is a transmission of thousands of volts and that could bring some problems if there's no security in those towers.
Use of traditional medicine in the community.	Because of the need to solve the problem of absence of promoters or health assistants; The population always appeals to traditional natural medicines as the use of plant such as: chichipinse, that serves for wounds and stomach problems; izote used for cough and pregnancy; Hulls of morro and flowers of chula for the throat; Lemon tea for birth pangs and others; Aloe for different occupations: wounds, hair and stomach; Leaves of narcissus flower as antimycotic for the feet.

Transmission Line Project

Energia del Pacifico

DRP

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26/6/16	Lic Carlos Antonio Toba	jefe de unidad.	Jefe.	77446498	uturismo.acajutla@gmail.com	Blomada telefonos no se encataba - Homacha		

Key Informant Guide Tourism. - Lic. Jaqueline E. Pastore. Head of Social Projection and Community development, Town Hall of Sonsonate.

1. Please describe the type of tourists who come to this area.

Tourism has not developed in the area.

¿How many tourists visit each year? Has this number changed in recent years?

- What is the percentage of foreigners in relation to domestic tourism?
- Whence are foreign tourists? What are the countries of origin?
- How long do they usually stay (estimates duration of visit)?
- Has this profile changed in recent years?

2. What are the main destinations and attractions in this community for tourists?

The unique attractions they can distinguish are visits to the rivers and the famous dam.

- Has it changed in recent years? In which way (s) and for which reasons
- Are there enough services and hotels, in number and quality to meet the demand?

3. What are the high seasons for tourism? There is no tourist activity

- What determines the periods of greater and lesser activity? (eg. cultural festivals, s natural phenomenon, holidays, and vacations etc.)

4. How has tourism developed or changed in the community in recent years? (i.e. has progressed, is the same, has deteriorated). Please elaborate.

5. Is the development of the tourism industry a top priority in the community?

The community of canton Las Tablas has not thought about this development nor the municipality has considered the industry for this area.

- What is the vision for the next 5-10 years? (Please ask and development plans for the sector or other relevant documents) There are none
- What are the biggest challenges and priorities s planning?
- Are there current threats to the tourism sector in your community?
- What are the resources, capabilities that you consider necessary to overcome these threats / follow priorities?

6. What percentage of the community is involved in tourism activities?

There is none

- Are there demographic groups more involved in these activities?
- To what extent and capabilities do women participate?
- How has it changed in the past years?

EDP Baseline Interview Guide

7. How much of the other industries are dependent or affected by tourism in your community? (i.e., cattle, coffee, construction, vendors etc.)

There is no problem

8. How do you anticipate that the project could affect tourism in this area?

Would not affect



Key Informant Guide on Tourism -Lic. Carlos Antonio Tobar – Head of Tourism Unit – Acajutla’s Town Hall

1. Please describe the type of tourists coming to this area.
 - How many tourists visit each year? Has this number changed in recent years?
Approximately 160,000 tourists visit the municipality in a year (comparative table annex, taking as a reference the Easter season. For the other 2 seasons: August Holidays – Christmas and New Year’s Eve, are considered on average 30,000 tourists per season on average).
 - What is the percentage of foreigners in relation to national tourism? *5% and they do tourism directly in hotels of the area (Decameron Hotel in Acajutla, Villa Esmeralda Hotel in Metalio and Hotel Villaje in Los Cobanos).*
 - Where are the foreigner from? Which is their country of origin?
United States and Central America.
 - How much time do they stay (Estimate the duration of their visit)?
One week average, maximum a 15 day stay.
 - Has this profile changed in recent years? *No, it remains the same.*

2. What are the main destinations and attractions in this community for tourists?
The main destinations are beaches, restaurants and hotels in the area.
 - Has this changed in recent years? How and why?
It hasn’t changed, the destinations remain the same because there are no new investments.
 - Are there enough services and hotels, in number and quality, to satisfy the demand?
It’s not enough, more investment is needed in the area to attract more tourists.

3. What are the tourism high seasons?
 - What determines high and low seasons?
Easter, August holidays (Patron saint holidays in the capital), Christmas and New Year’s Eve, and some local activities that generate tourism. (Family Festival, Pueblos Vivos Contest, Gina Festival y crab marathon, modern dance festivals and romantic night under the moon). Statistic data by season is annexed.

4. How has the touristic sector in the community developed or changed n recent years?
The sector has progressed, with the organization of tourism committees, whose purpose is to promote it and to work together with restaurant owners, artisans, artists, institutions and members of the community to join in the effort.

5. Is the development of the tourism industry considered a top priority in the community?
Yes, it’s a priority, because it is considered a source of economic development for the sector that is located in the areas where tourism is done.
 - What’s the vision for the next 5-10 years?

EDP Base Line Interview Guide

In the Municipal Participative Strategic Plan, several activities are planned to be developed in the next few years, one of the main ones being the construction of a seawall in the area of Barrio La Playa.

- *What are the biggest planning challenges and priorities? Obtaining funds and people to cooperate and support these projections.*
 - *Are there any current threats to the tourism sector in your community? No*
 - *What resources do you consider necessary to overcome these threats / follow the priorities?*
6. *What percentage of the community participates in tourism activities? 80% of the population participates.*
- *Are there demographic groups that are more involved in these activities? No*
 - *To what extent and capacity do women participate? They participate actively, as providers of products or services, women are an important pillar for the development of these activities. In addition, women are leading the tourist organizations. (Codetour, Metatour, Ecotour)*
 - *How has it changed in the last few years? There is greater involvement of the female sector.*
7. *How much of the other industries depend on or are affected by tourism in your community? Only sellers are directly affected when there is no influx of tourists.*
8. *How do you anticipate that the Project could affect tourism in this area? At the moment, it is not considered an affectation, on the contrary, we hope that the company can support the activities that drive tourism in the municipality.*

Key Informant Guide on Transportation. - Lic. Jaqueline E. Pastore. Head of Social Projection. Communal Development.

1. What are the most common areas of travel or commuting among the inhabitants of this area? (Market, school, visit family, goods and services and / or rest, enjoy free time)
There is only one access to the canton, they move daily and frequently to the deviation of Santa Emilia from where it can take way towards the head (Sonsonate) or towards Acajutla or other places like the border of La Hachadura.

What is the frequency and the main reasons for the displacement?

The main reasons why they do it are to make purchases in Sonsonate, family visits, commerce, rest or recreation.

2. What are the common methods of transportation?

There is only one public transport (bus of line) that offers the services with specific schedules 6 am, 11 am and 4 pm.

Other means used are: bicycle, car, truck and horse.

Are there times of the year when it is not possible to use some types of transportation?

Please specify: In winter times when the roads get muddy it is impossible to use the bicycle.

3. There are access points for:

- Paved road
- Unpaved road
- Road / Path
- River

Are access points widely used? Yes

What is the quality of access points? This access points are very used, where the quality in some is good

Are they safe to travel? Yes, they are dangerous, why?

Are there times of the year when they are unusable or unsafe? More in those where the weeds or rough terrain makes it impossible to transport fluid or the convenient way

Are there roads, intersections, etc. in the area considered to be hazardous areas for traffic accidents? In the rainy season they are unusable because they get muddy or flooded by rain.

EDP Baseline Interview Guide

4. What are the main factors that cause accidents? (*Request information on accident data*)
Some accidents that occur in these accesses are very few or none, if they can happen by tree falls, stagnation in mud, cattle development or other animals.

Have these changed in recent years? No

Are there plans at the institution / department level to address them? There are no plans or programs to solve these problems because they are not common.

Are your organization's programs / activities related to accident prevention? No

5. Is there industrial development in the area that affects transport / road conditions?
There is the plant that processes food, but you do not have a negative perception that has to affect the transport or road conditions.

Is there passing of industrial trucks / agricultural material (cheeses, bananas) that particularly affect the road / road in this area? There are no industrial roads that particularly affect the same.

Is there traffic of the industrial vehicle in the area? Of tourism? There is no industrial vehicle traffic in the area. Neither tourism



Key Informant Guide on Transportation - *Mrs. Amelia Cruz –Social Promoter, Town Hall of Acajutla*

1. What are the most common areas of travel or commuting among the inhabitants of this area? They move mainly from Acajutla or from the communities to Sonsonate. What is the frequency and the main reasons for the displacement?

- *Market and Super Market purchases.*
- *Schools and Colleges*
- *Goods and services*
- *Family Visits*
- *Enjoy the free time*

2. What are the common methods of transportation?

- *Public transportation (bus, minibus)*
- *Bicycle*
- *Motorcycle*
- *Car / truck*
- *Cab*
- *Aquatic transport*
- *Horse / Mule in rural communities*
- *Moto taxi*

- *Are there times of the year when it is not possible to use some types of transportation? Please specify: In the winter it is difficult to use motorcycles, bicycles and some cars.*

3. There are access points for:

- *Paved road*
- *Unpaved road*
- *Road / Path*
- *River*

- *Are access points widely used?*

Yes, they are used daily.

- *What is the quality of access points?*

Access points have a 70% quality.

- *Are they safe to travel?*

EDP Baseline Interview Guide

Depending on the hours in which it transits, as driving on some roads at dawn increases the risk of assaults, or accidents. .

Are there times of the year when they are unusable or unsafe? During the winter there are roads that become impassable, for security measures.

➤ *Are there roads, intersections, etc. in the area considered to be hazardous areas for traffic accidents? Yes, mainly the return points and the closest to the dwellings.*

4. What are the main factors that cause accidents?

- *Excess Speed*
- *Disrespect to traffic signals*
- *The imprudence of pedestrians*
- *Lack of road education.*

- *Have these changed in recent years? In recent years it has increased, for the reasons mentioned above.*
- *Are there plans at the institution / department level to address them? Some communities that are closer to returns or roadside, have a training program, on road education.*
- *Are your organization's programs / activities related to accident prevention? The Town Hall supports communities in their training.*

5. Is there industrial development in the area that affects transport / road conditions?

- *Is there passing of industrial trucks / agricultural material (cheeses, bananas) that particularly affect the road / road in this area?*

Yes, there is passing of abundant heavy transport, (Food, sugar cane, fuels, solid waste etc.)

- *Is there traffic of the industrial vehicle in the area? Of cars? Of the 100% of the traffic, we could divide it:*

Industrial Traffic 60%

Traffic of Inhabitants 25%

Traffic of service Collective 10%

Traffic for tourism 5%

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Key Informant Guide to Health-Dr. Juan Carlos Perez Pineda - Director in Functions of Community Unit of Family Health of Acajutla

1. How many years have you practiced medicine in this community / hamlet?
From what year does this establishment exist, health clinic? The Health Center was founded in 1964.

- How many people work here?
27 people (Doctors, Nurses, Technicians, Lic. In Laboratory and Pharmacy, Administrative Staff)

2. What communities / hamlets do you serve from here?

This health center, serves all 7 of the 8 cantons, as Canton Metalio has its Health Center. In addition, it serves the urban area of the Municipality.

The longest distance patients travel to the Acajutla Health Center is 12 km approximately one hour by public transport.

Can you name other communities where patients come from?

All the communities of the cantons (See Map of Territorial Division of Acajutla)

3. What health problems are most common in the community?

- Skin infections
- Diarrhea / stomach problems
- Respiratory diseases
- Malnutrition
- Complications of labor
- Traffic Accident / Other Accidents
- Others?

- Have these problems increased or decreased in recent years?

The last two years diseases caused by mosquitoes have increased.

- Are there variations depending on the season of these problems? That is, how do health problems change in relation to the season?

In rainy seasons increase the infections of the skin, stomach and respiratory, because of the change of climate.

4. In your opinion, what are the factors that influence or increase the risks of poor health in the community? Please explain.

- Lack of economic resources (poverty / vulnerability) In the case of lack of economic resources, it is impossible to travel to health centers and any additional costs that this generates, besides the purchase of medicines that are not provided by the Health Center.

- Lack of access to health services

Not being close to their places of habitation, and the lack of economic resources to move

- Limited quality of health services.

Lack of conditions required to provide quality care in health centers (equipment in poor condition and lack of staff)

- Because of the cost of health services; medicine or transportation

- Malnutrition

- Migration of the population in the region

- Violence

- Abuse of narcotics (alcohol, drugs, tobacco)

- Lack of access or problems with drinking water sources / lack of sanitation

The lack of these basic services, translate into abundant diseases.

- Conditions of Street network/ traffic / accidents

Some streets are not accessible.

- Environmental pollution (water, air, soil) -provide explanation

Environmental pollution in general is a major source of disease in communities.

- Have these factors changed dramatically in recent years? If yes, please explain the causes. No

- Are there people who are more susceptible or more vulnerable to health problems? Children under 5 years and adults over 60.

- What are the most important sources of protein for households in this area?

- Is one source more important than another?

The diet of the families is not balanced, it is generally considered that meat is the only source of protein that is consumed in households more frequently.

5. Has your community been affected by some natural disasters in recent years?

- Hurricanes

- Flooding

- Landslides

- Droughts

EDP Baseline Interview Guide

- Forest Fires
- Other? High Tides

➤ If so, what were the impacts?

Destruction of housing in areas near rivers and streams. As for the high tides, there has also been destruction of houses by the sea.

6. Do you consider that your community is vulnerable to natural disasters? Please explain. Yes it is vulnerable, because it is in coastal zone.

➤ Do you consider that your community is well prepared to respond to natural disasters? Why? Why not? Although there is a Civil Protection area in the Municipality, it does not have the capacity to respond to these disasters.

7. When someone in the community is sick, what is the primary access point for care? To get medicine? The health center of Acajutla

➤ Are there challenges for obtaining medical goods and services and / or medicines? Please explain. (Distance to the nearest health center, quality of care / resources of the center, hours of operation, etc.). For rural areas the nearest point is 20 min. In the urban area maximum 10 min. The care received is limited to general practitioners' consultations and sometimes they do not have medicines or the necessary equipment to assist the patient. (Lack of tensiometers, ambulance in bad condition and without fuel to mobilize patients to hospitals)

8. In your opinion, have you noticed any changes in the quality of life in your community in the last 5 years? Has it increased or decreased? It has decreased.

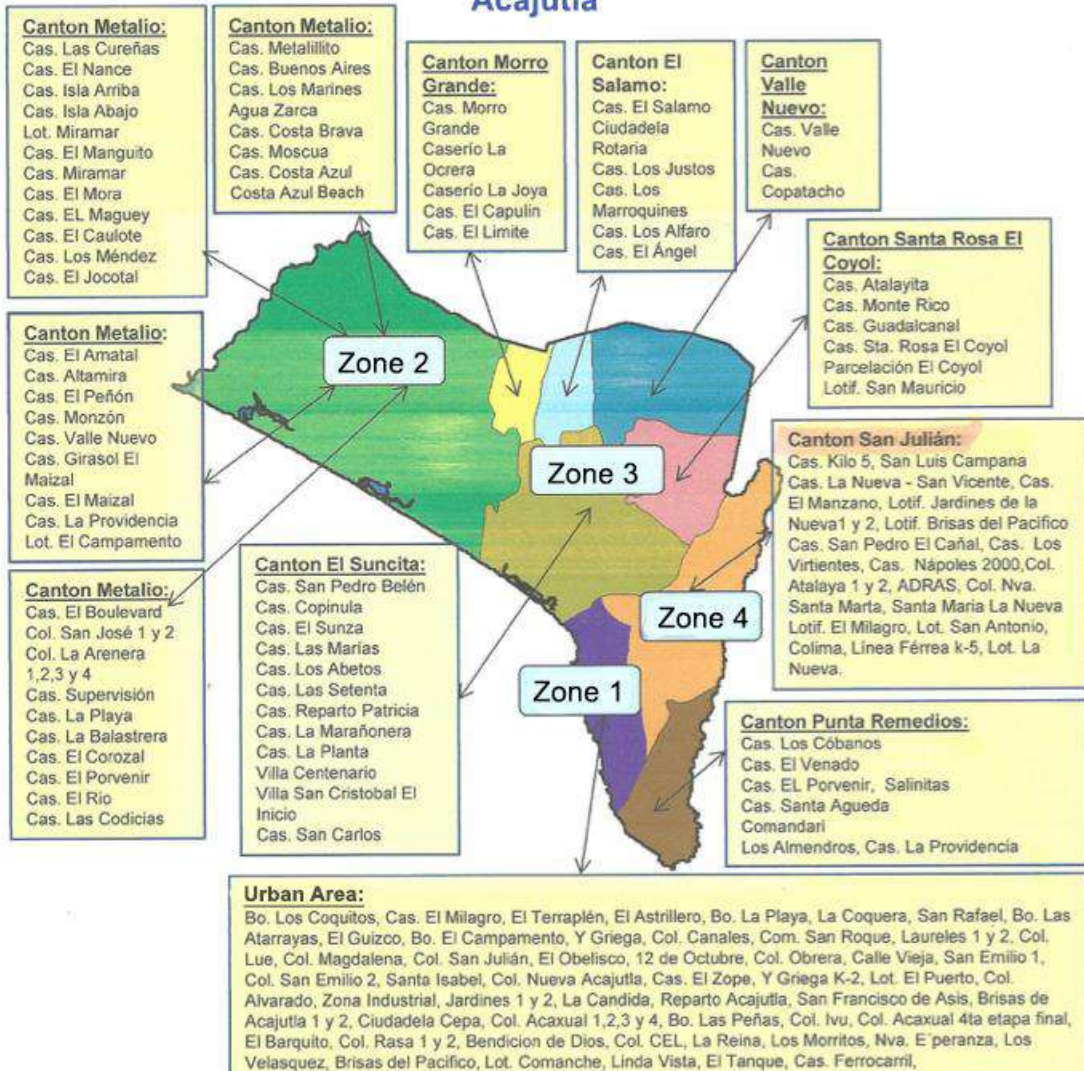
➤ What are the causes of the changes? (i.e. population changes, economic opportunities, environmental quality) Mainly economic opportunities

9. Do you or the community have any concerns about the potential health or safety impacts associated with the development of the Project? Yes, contamination can lead to respiratory diseases.

10. Can you explain if traditional medicine is used and how is it used in the community?

Many people turn to healers, mainly to cure to children of what they commonly call "eye", which is clinically considered an infection that can be from stomach or throat. In addition to people who self-medicate.

Territorial Division of the Municipality of Acajutla



Key Informant Guide on Religion / Beliefs – Fray. Napoleón Garcia – Parish Priest – Saint Francis of Assisi Parish

1. What's the mission of your organization? *The Catholic Church acts as a space so that the parishioners can have their moments of closeness with the Lord, and according to our Catholic faith, to carry out throughout our life what pleases God. Fulfill the commandments, perform the sacraments (Baptism, Eucharist, Confirmation, Marriage, Confession, Anointing of the Sick and Priestly Order).*
2. What are the main religious / spiritual institutions in the area?
 - What percentage do you estimate belongs to each belief?
Catholic Church: 80% of the population
Other Christian or Evangelical Churches: 15% of the population
Other denominations: 5% of the population
 - What days do they meet?
Catholic Church: From Tuesday to Sunday
Evangelical Church And other Denominations: Each, according to its denomination has 3 or 4 days a week to meet.
3. Are there major religious / spiritual events in the community? Please describe, if there are any. *The Catholic Church holds events with Preachers and Music Ministries that bring together the greater part of the community's parishioners. The Evangelical Church and other denominations carry out Evangelization Campaigns.*
4. Are there places in the community that have special religious / spiritual importance to people? *Only the Catholic Church has special locations of some saints and the Grotto of the Virgin Mary located on one side of the Church of St. Francis of Assisi.*
5. Have you noticed any tension or disagreement between religious / spiritual groups in the area? *No*
 - Do you think there are any groups that are considered marginalized or discriminated against? *Some Christian denominations that emerge in the poorest communities that at some point could feel marginalized by other churches.*

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- Have there been changes in religious / spiritual aspects in the community in recent years? *Yes, more Christian churches have emerged, even though they have a small number of members, they are diversifying.*
 - In your opinion, what caused these changes? *Leadership changes.*
6. Are there religious / spiritual needs unsatisfied in the community? Please describe.
No, as the municipality has enough groups that can assist believers to their needs.

Key Informant Guide on Police / Security – Professor Manuel de Jesús, Principal, School El Cafetal , Las Tablas and Estela Maritza, community leader.

1. Who is responsible for maintaining security in your community? (Eg local police, departmental police (state), national police, army, fire brigade, voluntary committee or other).

The Rural Police is responsible for maintaining security in the community.

- How many people are there permanently in the area of security / protection? Are they sufficient to maintain the security of the community? They do not offer a continuous patrol, in fact, members of the community complain about it, since they only let themselves be seen from time to time, in certain areas of the community, since there is only one police post in the area where the School Las Tablas.

2. What aspects of security are most relevant right now in community?

People are dissatisfied with the lack of daily surveillance.

- Have there been recent trends or changes in crime rates / types of crimes, narcotic abuse, etc. Or in conditions of public safety in general? *Trends in crime rates have been maintained.*
- Have there been recent changes in the community's perceptions and way of looking at their safety and well-being? *There are no notable changes.*
- Are there any areas of the community that can be considered more dangerous? If so, what types of problems, incidents occur in these areas? *The types of crimes that are manifested are: murders, common delinquency, theft of cattle and gangs extorting.*

3. What are the issues of greatest concern? Find information on small crimes, violence, non-violent crimes, drug addiction, alcohol use and prostitution. Have there been recent changes? What are the main causes of concern? Eg. Primordial causes such as factors of social or environmental origin, abuse of narcotics, presence of maras, etc.

Extortions are a common theme, as they occur more frequently, for example in livestock, the case of 2015 (previous comment) and a murder of a communal leader in the same period.

4. In relation to traffic accidents, are they common? Is there a great incidence? Do you have statistics on this? A specific program of sensitization or prevention ?

In the community of the canton Las Tablas traffic accidents are not very common.

5. What do you think about the influence that the Project could have on security and protection issues?

It is thought that the influence of the project with the security of the area, would have no greater impact, but that one that has to do with the security of the electric line and the area where the towers are located. The security that the company must have with its personnel when working in

EDP – Base Line Interview Guide

these rural areas, since it is not excluded that they can be the object of threats or extortions by criminal groups like the gangs.



Key Informant Guide on Infrastructure and Public Services - Mrs. Amelia Cruz – Social Promoter Town Hall of Acajutla

1. What is the infrastructure and public services responsibility of your organization? What is your mandate? *Infrastructure and public services are the responsibility of each institution, they have a domain and responsibility to be sustainable over time.*
2. Has the community / hamlet system:

*The municipality in the urban area has: Drinking water, Sanitation, Electricity
In the rural area, there are different communities that do not have these services.*

- If yes, how do these systems work? *They work through the administration of the institutions that provide them, ANDA: Drinking Water, CLESSA, DEL SUR, DEUSEM, EEO: Electricity, SANITATION: Municipality, Health Unit and inhabitants.*
- If yes, what percentage of households are covered? *In the Urban Zone 90% is covered, in the rural area only 50%.*
- If not, what sources do households use for water, sanitation, and energy?

In the rural area they are supplied with the rivers and wells that they have in their houses, in the case of electricity they use candles.

3. What type of infrastructure exists in the community / hamlet?

- Paved roads
- Paved drainage canals
- Sewers
- Public transportation
- Parks and public spaces
- Cellular network, who are the providers: Movistar, Claro, Digicel, Tigo, Red.

- What is the quality / reliability of these? Who is in charge of maintenance?

They have extensive telephony and internet services which are reliable, and the same companies that provide the services are responsible for maintenance.

4. Are there populations in the community that are not covered by water services?

- What are your water sources? (Water committee, other water source)

Wells or Rivers.

5. What is the main water source for this community / hamlet?

ANDA, is the main provider.

6. How has access to public services and infrastructure changed over the last few years?

Through management of the Municipality or directly from the communities through projects

EDP Baseline Interview Guide

supported with funds from cooperators or from the community, it's been accomplished to bring this service to more homes.

- *Has there been any change in the population? Yes, this service improves the health and living conditions of the beneficiary communities.*
- *Has there been new investment in public services and infrastructure?*
- *What are the challenges of maintaining or creating new infrastructure in this community / hamlet? Obtaining funds and community support.*

7. *Are there priorities in the community about infrastructure development in the near future? Are there plans to address them? In the PARTICIPATORY STRATEGIC PLAN of the Municipality is projected in the near future to make investments in infrastructure to benefit the community, in fact Energia del Pacifico with its social investment plan is supporting these initiatives.*



Key Informant Guide on Infrastructure and Public Services - Lic. Jaqueline E. Pastore. Head of Social Projection. Community Development. Town Hall of Sonsonate.

1. What is the infrastructure and public services responsibility of your organization? What is your mandate? All infrastructure and public service is managed and provided to the community by the Town Hall of Sonsonate.
2. Has the community / hamlet, the following systems:

- Drinking water and
- Electricity

If yes, how do these systems work? The community boards have a water system that is supplied by means of pitcher wells and electricity is through the poles network.

If yes, what percentage of households are covered? As they are located in specific areas the access is not very good because of the distance. The electrical system is very good because it covers 90% of the community.

If not, what sources do households use for water, sanitation and energy?

3. What type of infrastructure exists in the community / hamlet?

- **Paved roads**
- Paved drainage canals
- Sewers
- **Public Transport**
- Parks and public spaces
- **Cellular network, who are the providers Claro, Movistar, Digicel and Tigo**

What is the quality / reliability of these? It is good.

Who is in charge of the maintenance? Of the maintenance of electricity is in charge the town hall of Sonsonate. As for the water, the community is in charge.

4. Are there populations in the community that are not covered by water services? What are your water sources? (Water committee, other water source)

There is no drinking water system in the community, the water supply for the whole community is made through the manual pumps called by them "cantareras" (pitcher wells) that are located in certain sectors of the community and made by an organization called

EDP Baseline Interview Guide

Aguas Vivas. However, there are many families who have their wells and this water is usually used to irrigate, wash, bathe, etc. And drinking water comes from these "cantareras" pumps because they were recommended to be less contaminated and less harmful to health.

The town hall gives support to the entire network of neighborhood roads, subsidizes and maintains electricity.

5. What is the main water source for this community / hamlet? The sources of water in this community are underground systems that supply water by means of these methods mentioned above.
6. How has access to public services and infrastructure changed over the last few years? With this water system the health of the population has improved a bit because it is said that the depth of where this water is taken is greater than the well they have in houses.

Has there been any change to the population? Some are comfortable with what has been developed.

Has there been new investment in public services and infrastructure? It hasn't been invested in public services in this community yet.

What are the challenges of maintaining or creating new infrastructure in this community / farm? Some of the challenges facing the community are: coordination between local government and the community to manage new projects.

7. Are there priorities in the community about infrastructure development in the near future? Are there plans to address them?

If there are priorities such as the paving of its streets, the drinking water system and the sewer system. But there are still no plans to address these needs because they are way too expensive projects that involve efforts with donors who have already defined their zones to help.



EDP Baseline Interview Guide



Key Informant Guide on Gender Issues - Lic. Jaqueline E. Pastore. Chief of Social Projection and Community Development, and Cristina García. Councilor and Las Tablas community leader.

1. What is the role of your organization? (In the event that there is an NGO or governmental organization that deals with these issues) There is no non-governmental organization that deals with this issue in the area or Las Tablas community, rather it's the Town Hall of Sonsonate that takes these initiatives for women through the office of community development.

2. What are the challenges women face in this community? (Ie. gender-based violence, discrimination, poorer access to education / employment, etc.) *The main challenges faced by women in this community are two, the first is male chauvinism. The second challenge is the violence that comes from the widespread delinquency that is happening in our country. These phenomena are not alien to other communities.*
 - How has this changed in the last few years? What are the possible causes? *It is believed that all this is the cause of bad education on these issues and the lack of awareness on the part of the community. The consequences of these problems are the discrimination of women in these fields; young women do not finish high school and have no aspirations for a higher academic study; Many opt to work in the field or housework as housewives at an early age. Violence against women is seen at an intra-familiar level and in the case of young women, the harassment of gang criminals.*
 - How is this different or similar to other communities in the area / in El Salvador? *It's considered to be a widespread problem.*
 - Are they recognized as issues that need to be addressed / prioritized by institutions or by society, or by both? *All this is recognized by the local government and approached by the community development office, working with the community.*
 - By men or women or both? *By both.*

3. What programs exist to address these challenges for women? Please describe. *The programs that are planned from the social projection office for this sector are mechanisms that were implemented to ensure the rights of women, this has changed the participation of women in the directions of the Adesco, empowerment training where they have been taught "the option of learning to decide for herself and say that I want" and where it has integrated men in these trainings and realize the importance that women participate and is organized so that she watches with him after their home and children.*

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Other programs that have been done are those that are aimed at acquiring a craftsmanship such as: bakery workshops, florist, piñata making, etc. All this so that they learn to do their things and have their own income. One of these workshops is located in the Cafetal area, where women work collectively (some do it and others go out to sell).

4. In your opinion, how is the situation of women perceived in the community?

The community perceives this situation very well because it is a benefit that is impacting their community.

- *Are there women in leadership positions within the community? Yes, the councilor is an example of this.*
- *How has this changed in the last few years? In the last years the negative perception of the participation of the woman in communal subjects has been lowered, there is always a level of male chauvinism but it is being overcome little by little.*
- *Is the increase of women in leadership positions considered a priority? Yes.*

5. Do you think young women / women access or are given the same opportunities as boys? *With regard to equality between young people and young people in any field, they consider that it is not the same and that efforts to overcome this issue are lacking. Example of this is: the problem that occurred with a young woman who was studying a baccalaureate in health in Sonsonate, became pregnant and the principal of the study center didn't want her to continue studying. She was accompanied in her rights process and she was not discriminated against*



Key Informant Guide on Gender Issues - Vilma Noemí Santos (Unit of the Woman Coordinator)

1. What is the role of your organization?

The main objective of the Women's Unit is to prevent all types of violence against women, in addition to preventing pregnancy in the Young people. We provide psychological support to raped women and to pregnant minors.

2. What are the challenges women face in this community?

Combat the 7 types of Violence, of which 80% of the female population is Victim.

1. Economic Violence: It is any action or omission of the aggressor, which affects the economic survival of women, which is manifested through acts aimed at limiting, controlling or preventing the entry of their economic perceptions.

2. Feminicidal Violence: It is the extreme form of gender violence against women, resulting from the violation of human rights, which can culminate in femicide and other forms of violent death of women.

3. Physical Violence: It is any conduct that directly or indirectly, is targeted to cause harm against women, exercised either by her spouse or by who is or has been connected.

4. Psychological and Emotional Violence: It is any direct or indirect conduct that causes emotional damage, diminishes self-esteem, impairs the healthy development of the woman.

5. Patrimonial Violence: These are the actions that affect the free disposition of the patrimony of a woman.

6. Sexual Violence: Any conduct that threatens or violates the right of women to voluntarily decide their sex life.

7. Symbolic Violence: These are messages, values, icons or signs that transmit and reproduce relations of denomination of inequality and discrimination in social relations.

➤ How has this changed over the last few years?

The unit of women since 2009, through the collection of statistical data from some institutions (Courts, Police, and ISDEMU-Salvadoran Institute for the Development of Women), on demands made by women who have suffered some kind of violence, have been able to support these women by providing information on their rights, alternatives to economic independence and finally including them in small business development programs.

➤ What are the possible causes?

The information and awareness processes that have been carried out in recent years are the main causes of the achievements.

➤ How is this different or similar to other communities in the area / in El Salvador?

At the national level, through the Women's Secretariat, "Ciudad Mujer" has been created, these are support centers for women, in which training workshops are given, medical care, legal assistance and

EDP Baseline Interview Guide

other services are provided. The locations of Ciudad Mujer are located in strategic sectors, which have been determined through different studies. In these centers of support have also been significant achievements that have changed the lives of women who suffered some type of violence.

- *Are they recognized as issues that need to be addressed / prioritized by institutions or by society, or both? By men or women or both? The Secretary of Women at a country level prioritizes all issues related to the defense and protection of women's rights. And some organizations created by society, mostly women.*
3. What programs exist to address these challenges for women? Please describe.
- *Training programs for means to obtain economic autonomy.*
 - *Formation of Student Circles in violence prevention, with the Schools (In these we work with both sexes)*
4. In your opinion, as is the situation of women perceived in the community
- *Are there women in leadership positions within the community? How has this changed in the last few years? Yes, there are women who lead in their communities, in recent years women have acquired greater commitments to society, such as the Presidency of the ADESCOS, Politics (forming part of the municipal councils) and in positions of headquarters in companies.*
 - *Is the increase of women in leadership positions considered a priority? Yes, it is a Priority.*
 - *Do you think that young women / women access or are given the same opportunities as boys? Currently there is still a percentage of discrimination against women, because they talk about the myth that they are weak when faced with some professional, work or personal situations.*

EDP Baseline Interview Guide



Key Informant Guide on Agriculture - Lic. Jaqueline E. Pastore. Head of Social Projection. Community Development and Cristina García. Council and community leader of Las Tablas

1. What types of agriculture are being practiced in this community (crop / livestock types, large / small scale)?

In the canton Las Tablas the most common type of agriculture developed for the sowing of the corn and bean is the "secano" (developed without the irrigation of a farmer, in this way, the water is obtained from the rains or the soil.). Of these two, maize is the most exploited agricultural product. Another is the planting of vegetables, which will depend on the rainy seasons in the area. On the other hand, the second activity is the raising of cattle.

2. How many people in the community are directly involved in agricultural activities?

About 90% of the population

Estimated percentage of the population

The percentage of people involved in agricultural activities in the canton is 70% for maize and bean sowing and 30% for livestock rearing.

Are there demographic groups that participate more than others in specific agricultural activities?

Young adult men.

To what extent and capacity do women participate?

2% of the female population participates in it.

How has the sector changed in recent years?

In the last three years, the cattle ranch has decreased its activity to the crime, due to the extortions and thefts by criminal groups of the zone, causing that the owners of livestock sell their cattle and lower their production. On the other hand, the planting of maize and beans remains unchanged.

3. How much product is for domestic consumption and how much for sale?

For internal consumption is 20% and for sale 80%

Is cattle the primary source for protein in the community? No

How many days of the week do they meat eat?

It could be said that once a week, but what they consume more are beans.

To which market do they take their product? To the central market or mega plaza of Sonsonate

What days?

The sale is almost every day but it is variable in the product offered, as it's determined by the season in which it is cultivated or what is grown.

Is it profitable to take the product there? Yes

What is the most sold in that market?

Meat, beans, corn and maize.

4. What is the primary source of water that farmers use?

The sources used by cattlemen to feed their cattle are droughts and river; A specific place that distributes this vital liquid is the so-called "La Presa" (the dam) that fills it all year long, for that reason we've never had water shortages in this area for this activity.

Are these sources available year-round? Yes

If not, what are the sources they also use for water?

In what months / seasons are water resources scarce?

It could be said that diminishes in the summer.

How has water availability changed in the last few years?

5. What are the problems for the sector? Is there any specific problem in this area?

The problems they face in the livestock area are the common delinquency, the extortions and the robbery of cattle; In the area of planting are the droughts for those plots that are not close to the droughts and rivers, since many of the farmers do not have irrigation systems; another of the problems is the acquisition of fertilizers.

6. Is there commercial agriculture on a large scale in this area?

If so, what is the main crop and the size of the operation? Well, at the commercial level in the area we can mention the case of a food processing factory like chicken and pork, which belongs to the company ALBA (unverified) whose operations are large scale. In this factory, they process chicken and pork, where it is said that the pig is raised there and the chicken is brought from another place and processed in the factory.

On the other hand, the products harvested by the farmers in Las Tablas are not equivalent to a large commercial operation, since they are quantities that are sold in the central market of Sonsonate the same day they are taken there and another percentage is consumed in the community.

7. Is coffee a relevant crop in the area? It's not cultivated.

Ask for specific information about the most important crops, planting periods, harvests, used labor, community involvement, sector problems, etc.

The most important crops in the canton are maize, corn, beans and some vegetables.

Maize is the main crop. They sow in periods between October and November and the rainy season in May. Beans are grown at the same time immediately after the maize harvest.

EDP Baseline Interview Guide

The labor used in these crops is the same community because they are their own or family plots.

One problem of the sector is the lack of fertilizer and artificial irrigation systems for the summer crop, since the greater use of water is occupied or monopolized by livestock.



Key Informant Guide on Agriculture - Mrs. Amelia Cruz- Social Promoter, Town Hall of Acajutla

1. What types of agriculture is being practiced in this community?
(Crop / livestock types, large / small scale)?
 - Harvest of Okras
 - Maize Harvest
 - Livestock on small scale

2. How many people in the community are directly involved in agricultural activities?
 - Estimated population share 15%
 - Are there demographic groups that participate more than others in specific agricultural activities? Yes, those of the rural area.
 - To what extent and capacity do women participate?

Women residing in rural areas, mostly engaged in sugarcane rubbing, work the Okra and Maiz crops.

- How has the sector changed in recent years?

It has declined in recent years, as there is no support for marketing and those who are engaged in this, (Crops) is mostly for consumption. With the exception of raising cattle, which is marketed in the markets.

3. How much product is for domestic consumption and how much for sale?
 - Is cattle the primary source of protein in the community?
No
 - How many days of the week do the meat eat?
Once a week, in households where there is income from people with jobs in private companies, in the rural area the consumption of meat is every 2 weeks or a month approximately.
 - To what market do they carry the product?
Acajutla Municipal Market and Mega Plaza Sonsonate Market.
What days? Usually on Mondays
Is it profitable to take the product there?
The profitability depends on the operating costs for each week and the competition.
What is the product most sold in that market?
These markets are like supply centers, which allow them to sell all the products, however foods are the most demanded.

4. What is the primary source of water that farmers use?
Irrigation

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- Are these sources available year-round? No, in times with no rain, there is no availability.
- If not, what are the sources they also use for water?

When they do not have the irrigation water, they must use cisterns to transfer water from other nearby sources.

- In what months / seasons are the water resources scarcer?

From January to June.

- How has water availability changed in recent years?

In the year 2015, the rainy season was not normal, which generated abundant losses in the harvests.

5. What are the problems for the sector? Is there any specific problem in this area? Lack of resources
6. Is there commercial agriculture on a large scale in this area? If so, what is the main crop and the size of the operation? There is no commercial agriculture on a large scale.
7. Is coffee a relevant crop in the area? No



Plantation of Okras



Acajutla Municipal Market



Mega Plaza Sonsonate Market



EDP Health Center Interview Guide

Interview Guide - Health Establishment

Interviewer: Brenda Lovato

Date: ____6 /06/2016_

GENERAL DATA

Name of the Establishment	Unidad Comunitaria de Salud Familiar Intermedia de Acajutla (Community Unit of Intermediate Family Health of Acajutla)	Type of Establishment	Public Health Unit
Location Data	Community: Acajutla	Municipality: Acajutla	Community:
Address:		Date of creation	SILAIS
Data of the person in charge	Name: Dr. Juan Carlos Pérez	Position: Director in Function	Informant (if it's not the person in charge):
Functioning	Days of attention: Monday through Friday	Time of attention: From 7:00AM -3:30 PM	
Communities/Regions that attends and size of the population of service: 7 Communities (5,000 users approximately), Urban Area 65 colonies		Health establishments in reference network: Metalio Health Unit, Sonsonate Health Unit	

SERVICES GIVEN / RESOURCES

What services are available in this health center?	Yes	No		Yes	No		Yes	No
Primary Health / medicine	X		Trauma / emergencies	X		Laboratory	X	
Obstetric	X		Ambulance services	X		Radio-diagnostic		X
Pediatric	X		Eye health attention		X	Internment		X
Dental	X		Immunizations (children)	X		Education / campaigns	X	
Topic		X	Mental Health		X	Other? Environmental Sanitation, "Abatizacion", Fumigation, Cleaning Campaigns, Control of establishments with food manipulation.	X	
Triage	X		Maternal-child Health	X				
Minor Surgery	X		Pharmacy	X				

EDP Health Center Interview Guide

Services Given (detailed questions)	Answer
<p>Programs/projects of preventive health being coordinated?</p> <ul style="list-style-type: none"> - By the government or together with other organizations? - Source of resources for these? 	<p><i>Awareness campaigns in the population on how to avoid hatchlings and avoid the diseases of which they are transmitters. Campaigns on food hygiene to avoid outbreaks of infectious diseases.</i></p> <p><i>These are carried out with the support of the Ministry of Health, Private Institutions and companies that make contributions (Fuel for vehicles used in prevention projects and Fumigating Pumps, Didactic Material, so that the execution of these activities is a reality and a success, which translates into the reduction of diseases in the communities ..</i></p>
<p>Health promoters / Community agents?</p> <ul style="list-style-type: none"> - What areas? Beneficiaries? - How often are trainings done? - Topics / Programs? 	<p><i>They have 12 Health Promoters, which are distributed in the cantons and communities of the Municipality of Acajutla, serving approximately 5,000 people, in the rural area.</i></p> <p><i>They carry out constant training; However there is no programming of this, because they are given according to the situation that is lived in the community and in the country.</i></p>
<p>Is disease monitoring done?</p> <ul style="list-style-type: none"> - Compulsory notification diseases (CND)? - Explain the process? 	<p><i>Yes, CND monitoring is done. Each doctor completes his daily registration chart of consultations, which are delivered to the Health Center address. These contain: General information about the patient and the condition you are consulting.</i></p> <p><i>These records per doctor are filtered by the Director of the Health Center at the end of the week to send the report to the Epidemiology Department of the Ministry of Health.</i></p>
<p>Statistics on health collected as a center?</p> <ul style="list-style-type: none"> - How are they collected, organized and where are they reported? - Limitations / problems on your health center? 	<p><i>Health statistics are extracted from the tables of daily records of consultation and information on the activities of health promoters in the communities, are organized based on the reporting requirement of the Ministry of Health, the Secretary of Health Clinic .</i></p> <p><i>The lack of an Epidemiological Research department in the health center limits to knowing only the health situations, the people who visit the Center or the information coming from the promoters of Health in the rural areas.</i></p>
<p>* [If center / establishment has a pharmacy / medicine office]</p> <ul style="list-style-type: none"> - Who pays for the drugs? - Are there other drug / pharmaceutical dispatches in the populated center (another health center / establishment)? 	<p><i>The Ministry of Health supplies the drug store of the Health Center, according to inventory controls plus 10% for emergencies; However in the last years, we've had problems with this supply.</i></p> <p><i>There are no other pharmacies in the community that dispense drugs for free, except for the Social Security Medical Unit, which only a small percentage of the population has access to. (Employees - Cotizers to the ISSS)</i></p>
<p>In the last year there were problems with the shortage of medicines or vaccines?</p> <ul style="list-style-type: none"> - What medicines / vaccines? 	<p><i>There was a shortage of BCG newborn vaccine, which was temporarily supplied by Social Security.</i></p>
<p>What types of emergencies are addressed at this center?</p> <ul style="list-style-type: none"> - Description of the protocols to respond to an emergency? (ie. ambulance, trauma hospital assistance, coordination with police) 	<p><i>Traumas, Wounds, Fractures, and Births.</i></p> <p><i>The patient is stabilized and evaluated, from the result of this evaluation, the doctor decides to take care of it at the Health Center, or Refer it to Sonsonate Hospital (Jorge Mazzini National Hospital, 30 minutes from Acajutla)</i></p>

EDP Health Center Interview Guide

<p>Are there cases when it requires the transfer of a patient to a hospital? - Which hospital is transferred? - Is there any difficulty / barrier in the transportation or transfer of patients? - In the last year, how many transfers were there from the center?</p>	<p><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>To the Jorge Mazzini National Hospital, are transferred patients who do not have the health service of the ISSS (Salvadoran Institute of Social Security). The limitation is that the ambulance does not have medical equipment, which allows the patients that the emergency merits to be transported with Sera, Oxygen or other drugs that require the support of some equipment installed in the ambulance. Last year approximately 100 emergencies were transferred.</i></p>
Administration	Answers
<p>What is the main source of funding for the center?</p>	<p><i>The Ministry of Health</i></p>
<p>Staff working in the establishment?</p>	<p><i>[include quantity of staff]</i> Doctor <u> 6 </u> Nurse <u> 5 </u> Dentist/a <u> 2 </u> Obstetrician <u> 1 </u> Laboratory worker <u> 4 </u> Pharmacy technician <u> 2 </u> Radiography technician <u> 0 </u> Administration <u> 7 </u> Other <i>1 Pediatrician</i></p>
<p>Did the staff receive courses or training workshops during the past year? On what topics?</p>	<p><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>According to the needs of the country and each community, specific training is planned, in addition to updating the training of health professionals, facilitated either by the ministry or by international organizations that contribute to these issues worldwide.</i></p>
<p>Are there gaps in human resources in the center? Explain - Courses or training of personnel? How often?</p>	<p><i>There is no program of courses or training.</i></p>
<p>In the last year where there changes in the staff of the center?</p>	<p>New staff: <u> 0 </u> Fired staff <u> 0 </u> <i>In May 2016, the Director of the Health Center was transferred to another community and in June the new Director was added.</i></p>
Infrastructure and Equipment / Machines	Answers / Observation
<p>Infrastructure <i>[Comments / Observations - Condition of rooms / offices?]</i></p>	<p>X <input type="checkbox"/> Waiting room X <input type="checkbox"/> Reception X <input type="checkbox"/> Office X <input type="checkbox"/> Bath (5 for staff and 4 for patients) <input type="checkbox"/> Labor and Delivery (If there's an emergency, fit a clinic) X <input type="checkbox"/> Laboratory X <input type="checkbox"/> Immunization room</p>

EDP Health Center Interview Guide

	<input checked="" type="checkbox"/> Drug store / pharmacy <input type="checkbox"/> Maternity waiting room
Equipment <i>[Comments / Observations - Condition of equipment?]</i>	<input checked="" type="checkbox"/> Waiting Chair <input checked="" type="checkbox"/> Stretcher (Poor condition) <input checked="" type="checkbox"/> Balance <input checked="" type="checkbox"/> Stadiometer <input checked="" type="checkbox"/> Gynecological instrument (speculum for cytology only) <input type="checkbox"/> Tensiometer (There is none in the health center, each doctor has his own) <input checked="" type="checkbox"/> Sterilization oven <input checked="" type="checkbox"/> Refrigerator <input type="checkbox"/> Oxygen tank
Ambulance <i>[Group responsible for the ambulance; financing; Ambulance status; Year of the vehicle]</i>	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <i>In poor condition, without equipment and with problems of fueling.</i>
Continuous potable water service?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Public network <input type="checkbox"/> Public use pylon <input checked="" type="checkbox"/> Well <input type="checkbox"/> River, ditch, spring <input checked="" type="checkbox"/> Other (CISTERNA)
Hygienic services	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Public drainage network <input type="checkbox"/> Blind pit, latrines <input type="checkbox"/> Septic well <input type="checkbox"/> River ditch the canal <input type="checkbox"/> Other
Other services	Electric power <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Internet <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No (They only have intranet, it allows them to access mails and institutional pages) Phone (cell phone, fixed) <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Radio <input type="checkbox"/> Yes <input type="checkbox"/> No
Are there medical equipment or machines that are old or do not work?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

EDP Health Center Interview Guide

	<p><i>List of machines and equipment:</i> <i>Ambulance</i> <i>Dental Chair</i> <i>Air conditioners in some areas</i> <i>Tensiometers</i></p>
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PACIENTS

<p>An estimate, how many patients are being treated at this center? - What is the trend in recent years (increasing, decreasing, the same)? - The reasons for the changes?</p>	<p>1400 average patients per month 40,407 patients per year (According to Annex Report)</p>
<p>How many people with disabilities are seen in the center? - Can you explain the actions they take in this center to serve this population?</p>	<p>They do not have care records for people with disabilities. Taking of data, taking of vital signs, registry of turn for its Consultation, Consultation and Delivery of Medications.</p>
<p>In your opinion, what are the main barriers for communities to access health services? - Cost of services - Transport / distance (cost or lack of means of transport) - Lack of insurance - Capacity of health services - Lack of doctors or nurses - Others?</p>	<p>The capacity of health centers and the cost of services</p>
<p>Insurances - What proportion of the population that receives medical attention here has insurance? - Type of insurance? - Do the uninsured pay for services? Medicines?</p>	<p><i>5% of 100% of patients who visit the Health Center, have medical insurance.</i> <i>The insurance with which this 5% counts, is earned by public and private employees who contribute to the national health system. (Salvadoran Institute of Social Security)</i></p>
<p>Is there traditional medicine practice?</p>	<p><i>There is no such practice in the health center.</i></p>

EDP Health Center Interview Guide

<p>- Who provides the service?</p> <p>- Are there particular diseases or circumstances when populations prefer traditional medicine to other types of medicine?</p> <p>- Why?</p> <p>- Is there coordination between practitioners of traditional medicine with health centers?</p>	
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CAUSES OF MORBIDITY AND MORTALITY

Questions	Comments
<p>What are the most common causes of death or death in [municipality / community]?</p> <p>- Which groups have the highest risk of suffering from these conditions? Or in this context that groups could be considered as the most vulnerable to these conditions?</p> <p>[Ask for statistics / data if they are accessible]</p>	<p><i>Acute Myocardial Infarction, Unspecified Septicemia, Renal Failure, Other Heart Diseases, Stroke (During 2015)</i></p> <p><i>Health Center Data in the Report Attachment..</i></p>
<p>What are the most common diseases / injuries (causes of morbidity) in the [municipality / community]?</p> <p>- Have there been different trends or patterns of illness / injury in recent years? Increase / decrease?</p> <p>- Do certain groups of the population affect in a different way than others? How?</p> <p>[Get statistics or reports if they exist / are accessible]</p>	<p><i>If it was not mentioned in the previous question - verify with the informant which of the following common health aspects</i></p> <ul style="list-style-type: none"> • <i>Malaria / Malaria</i> • <i>Dengue fever</i> • <i>Yellow Fever</i> • <i>Leishmaniasis</i> • <i>Hepatitis</i> • <i>Gastrointestinal diseases (parasites)</i> • <i>Sexually transmitted diseases (HIV / AIDS, syphilis, human papillomavirus, gonorrhoea)</i> • <i>Respiratory diseases (TB, influenza, acute respiratory infections, asthma)</i> • <i>Malnutrition</i> • <i>Traffic Accidents / Other Wounds - Cause?</i> • <i>Mental health (depression / suicide)</i>
<p>Total number or incidence rate of traffic accidents in your service area? Has it increased / decreased in the</p>	<p><i>The accidents have had an increase in the last years mainly motorcycle, because in the community circulate many of these.</i></p>

EDP Health Center Interview Guide

<p>last 5 or 10 years?</p> <p>Boat Accidents?</p>	
<p>In your opinion, what factors / risks influence health more in the population in your area of coverage? Just mention one or two topics below if they have difficulty, and ask for explanations</p> <ul style="list-style-type: none"> • <i>Quality of roads / traffic / accidents</i> • <i>Lack of economic resources</i> • <i>Lack of access to health services</i> • <i>Lack of food</i> • <i>Pregnancy in adolescence</i> • <i>Quality of health services</i> • <i>Medical care costs; medicines</i> • <i>Migration in the region (increase in diseases, social risks)</i> • <i>Violence</i> • <i>Substance abuse (alcohol / drugs / tobacco)</i> • <i>Lack of access to drinking water sources / non-sanitary conditions</i> • <i>Lack of vaccines</i> • <i>Environmental pollution</i> 	<p><i>-Lack of economic resources, this directly influences, since the areas most exposed to diseases such as gastrointestinal, are those that don't have the means to have a healthy and hygienic diet.</i></p> <p><i>-Environmental Contamination Many of the diseases are acquired by inhaling pollutants that are emitted by some of the companies that are in the area.</i></p>
<p>Have there been outbreaks of infectious diseases in the (district / community) in recent years?</p> <p>- What diseases? What were the causes?</p> <p>- - What plans / programs are there to control outbreaks?</p>	<p><i>Yes, Chikungunya, Malaria, Hepatitis and Gastrointestinal Diseases.</i></p>

EDP Health Center Interview Guide

HEALTH AND SAFETY CONCERNS

Answers	Comments
1. According to the current health situation in your area of coverage what health conditions / diseases do you think will be the most important in the next 5-10 years? 2. What concerns or concerns do you have regarding health and safety issues associated with the development of the Canal Project?	<i>Respiratory diseases</i> <i>Heart diseases</i> <i>Gastrointestinal diseases</i>

Guide for Informant Key to Education - Prof. Manuel de Jesús, Principal, School El Cafetal, Las Tablas

1. How many schools are there in the community or municipality? (i.e. preschool, primary, secondary, and university) Existing schools in Community "Las Tablas" are four: Las Tablas, serving children and youth from primary to third cycle (ninth grade); Agua Escondida, which serves until the sixth-grade level; Monte Rico and Cafetal, which serve until the sixth grade.
2. Is there children and young people attending the school in other communities? Yes. Where are these schools? El Cafetal and Las Tablas. How much time do they take to get there? In the case of El Cafetal and Las Tablas, children and young people take to arrive at school about forty to forty-five minutes.
3. What is your opinion about the quality of education that is proportioned in school? The quality of education given in the community is poor because children and young people, mostly within their family nucleus, choose to work in the field or migrate elsewhere within the country or abroad, resulting in school dropouts.
Another problem facing schools is that they serve two integrated sections, only in the Monte Rico area there are pure sections.
At the moment no actions are planned that are implemented to overcome this problem.
If it is good, what are the strengths of the education system in the community?
If it is poor, what are the challenges facing the community?
Maintain student population ratios until the end of the school year
What are the main causes of these challenges? Keeping the infrastructure adequate and well maintained; That all national education projects get to the schools (as one computer per student)
4. Generally, what level / how many years of education does the adult population in the community have?
The levels of education that are observed in the adult population of the canton oscillate between sixth grade and ninth; even when they are offered in the different schools of the community from first grade to high school.
5. What is the rate of school dropout (estimation)?
The estimated dropout rate is 20% of the school population.
Has this changed in recent years? No
At what age is it more common for children to leave school?

The most common age of children and young people when they leave school is when they are 12, when they are in the sixth grade.

Are there demographic groups or certain specific areas that are more prone to dropping out of school?

The most likely to leave school are those students who live farther and have to walk 45 minutes daily.

What are the most common causes for dropout? (*i.e. work, Marriage, lack of interest, cost, mobility*)

The pressure of work in the field and the crime, which makes them recruitment targets to join gangs.

6. Are community members prepared for highly skilled work? No

Are there highly qualified jobs available in the area? No

Are there situations where people in the community do not have access to jobs due to lack of specific training?

In your opinion, which are the areas that would have to be developed more?

The areas that would have to be developed to improve academic quality

Of the inhabitants of the canton are those in which they adhere to the reality of the community, such as technification in agriculture and cattle raising.

Is education valued in the community? Not much. But they give more importance to the field work than to formal education.

Is school dropout considered as a priority issue for the department / municipality? Refrained from responding

7. How do you think the project could affect the education or employment in your community? This type of projects could come to benefit the area, offering better jobs and job opportunities, boosting the economy of the place.





Guide for Informant Key to Education - Nun Isabel – Director School Liceo Acajutla

1. How many schools are there in the community or municipality?

In the Municipality of Acajutla there are 11 Educational Centers:

- *Preschool -2*
- *Elementary -8*
- *High School -1*
- *University -0*

- *Are there children and youth in the community going to schools in other communities? Yes, the young people of the municipality move to Sonsonate 18 km from the City (45 minutes by public transport), to carry out their studies in Secondary and University, in some cases if their economic situation permits, they travel to San Salvador, where they must be installed throughout the week, either by renting an apartment or in the home of a relative.*

2. What do you think about the quality of education that is proportioned in school?

In the Public Education Centers, the quality of Education has been decreasing, due to the lack of controls in the institutions and mainly the lack of commitment of the staff, since in some cases it only complies with a working schedule and not with the work of expanding students' knowledge. In the case of Private Schools, the level of quality is higher, since there are other types of commitments between the institution and the parents so that education for their children is integral.

3. Generally, what level / how many years of education does the adult population have in the community?

The population has the level of high school in average.

4. What is the dropout rate (estimate)?

The dropout rate is 25%

- *Has this changed in recent years? Yes, it's increasing.*
- *At what age is it more common for children to leave school? Ages range from 12 to 17 years*
- *Are there demographic groups or certain specific areas that are more likely to drop out? Those who lack economic resources, those who live in areas with higher rates of delinquency.*

➤ What are the most common causes of dropout?

- *Migration*
- *Lack of Economic Resources*
- *Delinquency*
- *Family disintegration*

5. Are community members prepared for highly skilled work?

Graduates of universities in the last 10 years, have the academic preparation, to perform in positions that require these levels; however due to the lack of opportunities of this type in the area, they don't have the years of experience that some companies demand, to complement the academic training.

- Are there highly skilled jobs available in the area? *No*
- Are there situations in which people in the community do not have access to jobs due to the lack or lack of specific training? *Yes*
- In your opinion, which areas should be developed further? *The industrial area*
- Is education valued in the community? *In the particular case of the rural areas, the trend is to dedicate themselves to works of either cultivating land or employing, they don't give greater importance to academic formation. In the urban area of the municipality if there is a lot of interest of the young adults, culminating careers or taking courses that complement their knowledge and allow them to have greater opportunities (English courses, training in specific areas, etc.).*
- Is school dropout considered a priority issue for your department / municipality? *Yes, because of what is organized with private companies, schools and people who can sponsor half a scholarship, for cases that lack of economic resources, it is the reason for dropout, and when it is for other reasons, we find the means to avoid the dropout.*

6. How do you think the Project could affect education and employment in your community?

No affectation is seen at the moment, in fact it is expected that the company will contribute with the generation of jobs in the area and with the support to schools oriented to contribute to the integral education of the students.

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Key Informant Guide to Health. - Estela Maritza. Communal Leader (President and Head of Community Health Clinic Las Tablas)

1. How many of years have you practiced medicine in this community? Since when does this health clinic exists? In Community "Las Tablas" there is only one health clinic, which is attended by a health worker who came every month, but to date she has almost 8 months of not attending the clinic. It is usually the neighbors to the establishment who are in charge of taking care of this health center. The clinic has more than 12 years in the community.

➤ How many people work here? A health promoter who attends every month.

What communities are served from here? The areas that this clinic attends are: Las Tablas, Monte Rico, El Cafetal and Agua Escondida. Could you tell me which is the longest distance that patients travel to receive care? From the furthest point, such as the area of Monte Rico to the clinic, the time it takes to reach this place is 45 minutes, using the neighborhood roads.

Can you name other communities where patients come from?

Only those named above.

2. What health problems are most common is in the community?

The most common health problems are: diarrheal diseases, stomach problems, respiratory diseases, malnutrition, complications of childbirth, skin infections, work-related injuries such as: injuries from agricultural labor instruments.

Have these problems increased or decreased in recent years? In recent years, cases of viral diseases such as: chikungunya and zika have increased.

Are there variations depending on the season of these problems? That is, how do health problems change in relation to the season? The variations of the diseases depend on the seasons of the year, in summer it presents more diseases of the skin and winter presents stomach and respiratory problems.

3. In your opinion, what are the factors that influence or increase the risks of precarious health in the community? Please explain.

Among the factors that influence health risks are: water quality, poor dietary orientation, malnutrition, lack of access to health services, which in the opinion of the actors involved in the interview urges to solve, as this limits the economy and stability of families and the community. Another risk factor is the violence that has caused the migration of some people safeguard their life, deteriorating their mental health; Lack of sanitation; The poor conditions of the network of streets because the accesses do not give a good service and in any case of an emergency, the patient does not arrive soon to the Health Unit of Sonsonate or other hospitals in the departmental head; The environmental contamination referring to the less deep aquifers of which the population has access through the wells and burning of cane

that produces smoke that pollutes the air. All these are determining factors that influence the health of the community.

Have these factors changed significantly in the last few years? If yes, please explain the causes. The health risk factors in the canton "Las Tablas" community have changed in the last 9 years, as new diseases and viruses that tolerate antibiotics are observed.

Are there people who are more susceptible or more vulnerable to health problems? Explain (i.e disabled persons, elderly, etc.) The most susceptible or vulnerable to health problems in the community are the children and the elderly, because of the ages and metabolisms of their own age, they can present delicate diagnostic of previously mentioned diseases.

What are the most important sources of protein for households in this area? Is one source more important than another? The most common sources of nutrition in the inhabitants of the canton are those that can be taken from the harvest such as beans, tortilla, milk and coffee. The consumption of artificial products, such as coke, refreshment with dyes and unhealthy snacks is not ruled out.

4. Has the community been affected by some natural disasters in recent years?

- Hurricanes
- **Floods**
- Glides
- Droughts
- Forest fires
- Other?

But it is considered that before an earthquake are not prepared because there are no plans to prevent these phenomena

➤ If it is true, what were the impacts? They only represent minor problems such as late arrivals to work or school.

5. Do you think that s or community is vulnerable to give to s tr is natural? Please explain.

There are only a few river floods, which represent only minor problems such as delays in work or school arrivals.

Do you consider that your community is well prepared to respond to natural disasters? Why? Why not? It is considered that before an earthquake are not prepared because there are no plans to prevent these phenomena.

6. When someone in the community is sick, what is the primary access point to receive attention? To get medicine? The primary point of attention is the clinic, but not working from 8 months ago, and members of the community can only take care of it, because it cannot be used as it's in deplorable conditions and does not have a medicine warehouse. For this reason, the residents have to pay a car to move to the departmental head to a hospital or health unit and opt for natural medicines or interventions with a high risk of acquiring an infection.

- Are there challenges to obtain medical goods and services and / or medicines? Please explain. (Distance to the nearest health center, attention quality / center resources, hours of operation, etc.) The distance is an incident factor, as there are about 18 km to the nearest health center such as the Sonsonate Hospital. The quality of the attention is deplorable in the community clinic. There are no resources and for 8 months the health promoter has not been present.

7. In your opinion, have you noticed any change in the quality of life in the community in the past 5 years? Has it increased or decreased? No change has been noticed, but rather it has been declining in the last year.

It is expressed that the reactivation of the health clinic is urgently needed, that health days are needed, training of community promoters with community leaders, more clinics in the canton because it is a very large area and continues to expand, visits of the promoter at least twice a month.

- What are the causes of change? (i.e. Population changes, economic opportunities, environmental quality)

8. Do you or believe the community does have some concern on the potential impacts to the health or safety related to the development of the Canal Project? Please explain.

There are some questions about the type of laying that will be put, the ways of maintenance and the security that will be put around these towers since they know that it is a transmission of thousands of volts and that could bring some problems if you do not have security in those towers.

9. Can you explain if used and how traditional medicine is used in the community? (*Ask for explanations about the existence of practitioners / healers vs. self-care, herbs / plants used, types of diseases treated, and when and / or which diseases or sing health services ministry, list each mentioned plants and their uses*)

Because of the problem of the absence of promoters or health assistants; The population always resorts to traditional natural medicines; Like the use of plant as: the chichipinse that serves for the wounds and stomach problems; The candle

EDP Baseline Interview Guide

of izote used for cough and pregnant; Hulls of nose and flowers of chula for the throat; Lemon tea for birth pangs and others; Aloe for different occupations: wounds, hair and stomach; Leaves of narcissus flower as antimycotic for the feet.



Date	March 1, 2016	By: Carlos Reyes
Location: Municipality of	Apaneca	Doc. No. File 2
Reference:	Meeting with Social Promotion and Mayor	
Objectives	<p>These were defined as meeting objectives:</p> <ul style="list-style-type: none"> • Report on the development of the project and its different stages study • Request information or development plans and development organizations • Report on location on the trace in their municipality • Report the main results of the work done • Share and analyze the main findings of the different specialties • Share with the community the results of the work • Collect contributions, questions and comments from the community 	
Participants: Mayor	Lic. Osmin Antonio Guzman (Mayor) Lic. Walter Cardona (Municipal Trustee) Oswaldo Nájera (Support to the community)	
Participants: Pacific Energy	Brenda Lobato, Community Relations Coordinator	
Consulting	Dr. Manuel Roman "ERM" Ing. Roberto Escalante "Local Consultant" Carlos Reyes	

	Action	Description
1	Activities	<p>Proceeded to make the team presentation and the role that each has in the study process led by Dr. Manuel Roman, explained the objectives of the visit and the location of the trace in the municipality generating space for questions, opinions and suggestions.</p> <p>The activity did not have an established program, it began at 9:00 pm and concluded at 10:00 pm.</p>
2	Results. Main Comments	<p>The queries / comments that emerge from the participants and the respective responses are as follows:</p> <ol style="list-style-type: none"> 1. Knowing about the project and location of the trace Answer: they were explained that it is an approach to inform them of the different stages of the project, when there's more precise information it will be summoned to the formal presentation. 2. Regarding employment generation Answer (Dr. Manuel Roman and Mr. Roberto Escalante.): They mentioned that this process of study is limited to the environmental and social impact, but that the project will give preference to hiring local unskilled workers in each municipality 3. Are you willing to support development projects?

3	Main commitments	<ul style="list-style-type: none"> • Summon the presentation of the project when the trace of the project it has been defined by different specialists. • Share the different results of the environmental and social study with regarding their development plans • Instances will help summon the different actors at the time of presentation or meeting being prompted • Request in writing the information requested in the development of the meeting.
4	Relevant issues to consider	<ul style="list-style-type: none"> • They emphasis on knowing the location of the trace to make decisions on their future development plans.

Manuel Roman and Oswaldo Najera



Mayor y Manuel Roman



Town Hall of Apaneca



Date	March 1, 2016	By: Carlos Reyes
Location: Municipality of	Ahuachapan	Doc. No. File 3
Reference:	Meeting with Social Promotion	
Objectives	<p>These were defined as meeting objectives:</p> <ul style="list-style-type: none"> • Report on the development of the project and its different stages study • Request information or development plans and development organizations • Report on location on the trace in their municipality • Report the main results of the work done • Share and analyze the main findings of the different specialties • Share with the community the results of the work • Collect contributions, questions and comments from the community 	
Participants:		
Mayor	Lic. Claudia Azucena López (Social Promotion)	
Participants:		
Pacific Energy	Brenda Lobato, Community Relations Coordinator	
Consulting	Dr. Manuel Roman "ERM" Ing. Roberto Escalante "Local Consultant" Carlos Reyes	

	Action	Description
1	Activities	<p>Proceeded to make the team presentation and the role that each has in the study process led by Dr. Manuel Roman, explained the objectives of the visit and the location of the trace in the municipality generating space for questions, opinions and suggestions.</p> <p>The activity did not have an established program, it began at 9:00 pm and concluded at 10:00 pm.</p>
2	Results. Main Comments	<p>The queries / comments that emerge from the participants and the respective responses are as follows:</p> <ol style="list-style-type: none"> 1. Knowing about the project and location of the trace Answer: they were explained that it is an approach to inform them of the different stages of the project, when there's more precise information it will be summoned to the formal presentation. 2. Regarding employment generation Answer (Dr. Manuel Roman and Mr. Roberto Escalante.): They mentioned that this process of study is limited to the environmental and social impact, but that the project will give preference to hiring local unskilled workers in each municipality 3. Are you willing to support development projects?

3	Main commitments	<ul style="list-style-type: none"> • Summon the presentation of the project when the trace of the project it has been defined by different specialists. • Share the different results of the environmental and social study with regarding their development plans • Instances will help summon the different actors at the time of presentation or meeting being prompted • Request in writing the information requested in the development of the meeting.
4	Relevant issues to consider	<ul style="list-style-type: none"> • They emphasized on knowing the location of the trace to make decisions on their future development plans.

Lic. Claudia Azucena López, Social Promotion



Ahuachapan Town Hall



Date	February 29, 2016	By: Carlos Reyes
Location: Municipality of	Acajutla	Doc. No. File 1
Reference:	Meeting with Social Promotion and Municipal Trustee, of the Town Hall of the municipality	
Objectives	<p>These were defined as meeting objectives:</p> <ul style="list-style-type: none"> • Report on the development of the project and its different stages study • Request information or development plans and development organizations • Report on location on the trace in their municipality • Report the main results of the work done • Share and analyze the main findings of the different specialties • Share with the community the results of the work • Collect contributions, questions and comments from the community 	
Participants:	Lic. Moises Bonilla (Promoción Social 7749-1920) Lic. Mardoqueo Flores (Síndico Municipal 2429-7300)	
Participants: Pacific Energy	Brenda Lobato, Community Relations Coordinator	
Consulting	Dr. Manuel Roman "ERM" Ing. Roberto Escalante "Local Consultant" Carlos Reyes	

	Action	Description
1	Activities	<p>Proceeded to make the team presentation and the role that each has in the study process led by Dr. Manuel Roman, explained the objectives of the visit and the location of the trace in the municipality generating space for questions, opinions and suggestions.</p> <p>The activity did not have an established program, it began at 9:00 pm and concluded at 10:00 pm.</p>
2	Results. Main Comments	<p>The queries / comments that emerge from the participants and the respective responses are as follows:</p> <ol style="list-style-type: none"> 1. Knowing about the project and location of the trace <p>Answer: they were explained that it is an approach to inform them of the different stages of the project, when there's more precise information it will be summoned to the formal presentation.</p> 2. Regarding employment generation <p><u>Answer</u> (Dr. Manuel Roman and Mr. Roberto Escalante.): They mentioned that this process of study is limited to the environmental and social impact, but that the project will give preference to hiring local unskilled workers in each municipality</p> 3. Are you willing to support development projects?

3	Main commitments	<ul style="list-style-type: none">• Summon the presentation of the project when the trace of the project it has been defined by different specialists.• Share the different results of the environmental and social study with regarding their development plans• Instances will help summon the different actors at the time of presentation or meeting being prompted• Request in writing the information requested in the development of the meeting.
4	Relevant issues to consider	<ul style="list-style-type: none">• They emphasized on knowing the location of the trace to make decisions on their future development plans.

Key Informant Guide on Gender Issues – Rodrigo Rivas, Apaneca

1. What is the role of your organization? (In the event that any NGO or governmental organization is engaged in these issues there) *Secretary of the Town Hall*
2. What are the challenges that women face in this community? (i.e. gender based violence, discrimination, less access to education / employment etc.) All of them
 - How has this changed in recent past years? *Change in the sense that more young women are graduating from elementary, middle and high school, although it 's still less than men.*
 - What are the possible causes? *Greater openness in general, need for the absence of the traditional productive role of men in households (threat of gangs, unemployment, etc.)*
 - How is this different or similar to other communities in the area / in El Salvador? *Similar to neighbor municipalities, but less than in urban areas*
 - Are this recognized as issues that need to be addressed / prioritized by institutions or society, or both? By men or women or both? *There is no widespread recognition of the problem that underlies it or the possible consequences of the still existing disparity.*
3. Which programs exist to address these challenges for women? Please describe. *No specific programs in the municipality, more than someone in charge of the issue within the municipality (I).*
4. In your opinion, how is the situation of women perceived by the community
 - Are there women in leadership positions within the community? How has this changed in recent years? *Not many, but the number has increased (didn't give numbers to illustrate)*
 - Is the increase of women in leadership positions considered a priority? *Not necessarily.*
 - ¿Do you think that young women are given access or the same opportunities as young men? Overall yes, but there's also a belief that an unemployed man has an additional problem because they are more likely to join the activities of gangs that unemployed women (although girls are also involved).

We also deal with issues concerning people from the gay-lesbian-trans community, and it was mentioned that unlike neighboring municipalities of similar size, there seems to be more tolerance and cosmopolitanism in Apaneca for people who are perceived or openly gay in particular, even when there is still mockery and discrimination, these are sporadic, as well as physical abuse. Gender-based violence focuses more on violence against women.

Key Informant Guide on Gender Issues - Municipal Trustee Francisca Vasquez

1. What is the role of your organization? (*In case there is an NGO or government organization engaged in these issues*) Within the town hall to oversee improved opportunities for male and female genres, with emphasis on women (she does not mention or recognize any other vision of genre than that attached to the sex of the people).
2. What are the challenges that women face in this community? (i.e. gender based violence, discrimination, less access to education / employment etc.)
 - How has this changed in recent past years? Not much, but it is to work in this direction.
 - What are the possible causes? Lack of education or communication, in addition to the lack of knowledge of the inherent rights of each person.
 - How is this different or similar to other communities in the area / in El Salvador? Not much.
 - Are these recognized as issues that need to be addressed / prioritized by institutions or society, or both? By men or women or both? Yes, and together with Haisy Maricela Perez de Lopez, we are working to improve the communication or awareness about the support that abused women could receive, share with other like-minded people, with like challenges for lack of knowledge of laws and regulations.
3. Which programs exist to address these challenges for women? Please describe. Communication workshops or conversations that revolve around other domestic activities related to rural life.
4. In your opinion, how is the situation of women perceived to community
 - Are there women in leadership positions within the community? How has this changed in recent years? Yes, the syndic and the Judge of Peace are women with a degree of recognition at a municipal level.
 - Is the increase of women in leadership position considered a priority? Not immediate, but if it is to sow for this to occur with more frequency.
 - Do you think that young women are given access or the same opportunities as young men? No, because they are restricted to the education beyond elementary for home and domestic issues. In addition, very often they stay to watch after domestic issues and sometimes they are the only ones in charge of their children.

Key Informant Guide on Gender Issues - Roxana Acosta de Recinos, Coordinator of the Committee for Prevention of Violence and Public Safety, Town Hall of Ahuachapán

1. What is the role of your organization? (*In the event that any NGO or governmental organization is engaged in these issues there*)

The Committee is a group of members composed of different governmental and non-governmental institutions, youth groups, associations of women working against violence, with a cross-cutting gender axis, which is implemented with youth and areas such as health, employment, education and gender per se.

2. What are the challenges that women face in this community? (i.e. gender based violence, discrimination, less access to education / employment etc.)

Violence against women and the lack of opportunities and ignorance of their rights

- How has this changed in recent past years?

Women have been empowered more, there is a route outlined, which is taught to communities through workshops, informing them of their rights and which institutions to go if they are violated.

- What are the possible causes?

The fight that the municipality does with workshops to inform their rights and know the instances to resort not to be violated, the route on which they are spoken is working.

- How is this different or similar to other communities in the area / in El Salvador?

No, it is not different, it is the same as the general progress, there is leadership at the municipal level, and they replicate this to every woman of the municipality about their rights, there is an association (Citizen Window Las Gardenias) that is responsible for replicating in their communities the workshops that they receive

- Are these recognized as issues that need to be addressed / prioritized by institutions or society, or both? By men or women or both?

Yes, it is a priority as gender tables, that all areas, youth, civil society should prioritize the gender issue.

3. Which programs exist to address these challenges for women? Please describe.

Prevention route workshops, with the Attorney General, human rights, National Police (PNC), Women's Network, ISDEMU (Salvadoran Institute for Women)

EDP Baseline Interview Guide

4. In your opinion, how is the situation of women perceived by the community

➤ Are there women in leadership positions within the community?

There is leadership in the different communities, and more women are being involved.

➤ How has this changed in recent years?

They have advanced in the topic of leadership from the workshops given in communities and institutions

➤ Is the increase of women in leadership position considered a priority?

Yes, the workshops seek to prioritize and generate more leadership

➤ Do you think young women are given access or the same opportunities as young men?

There are limitations but they are involved although the number of young people is greater, in the case of young women the number is lower because of the insecurity of the zones



EDP Health Center Interview Guide
Interview Guide - Health Establishment

Interviewer: _____

Date: _____

GENERAL DATA

Property name	UCSFI (Community Unit of Intermediate Family Health) Ahuachapán	Type of Accommodation		Health	
Location Data	Community: Ahuachapán	City: Ahuachapán		Community: Ahuachapán	
Address: 4th av. Nte and 2ª C pte B. San Juan de Dios		Creation date	Unknown	SILAIS	
Data of Responsible	Name:	Position: Secretary of management	Informant (<i>if not responsible</i>): Iris Figueroa		
Functioning	Days of Attention: 365 days	Hours of attention: 24 hours			
Communities / Municipalities / Districts served and size of service population: The whole municipality and other people who demand care		Health establishments in reference network: Cabeza de Red (Ataco, Apaneca, Ahuachapán)			

SERVICES PROVIDED / RESOURCES

What are the services available at this center?	Yes	No		Yes	No		Yes	No
Primary Health / Medicine	X		Trauma / Emergencies	X		Laboratory	X	
Obstetric		X	Ambulance Services	X		Radio-diagnosis		X
Pediatric	X		Eye health care		X	Internment		X
Dental	X		Immunizations (children)	X		Education / Campaigns		X
Topic	X		Mental health	X		Others?		
Triage	X		Maternal and child health	X				
Minor surgery		X	Pharmacy	X				
Services given (detail questions)			Answer					
Programs / projects that coordinate preventive health? <ul style="list-style-type: none"> By the government or in conjunction with other organizations? Sources of resources for these? 			___ Vaccination, medical brigades, approach ___ Budget of the Health Unit					

EDP Health Center Interview Guide

<p>Health promoters / community agents?</p> <ul style="list-style-type: none"> • What locations? Beneficiaries? • How often does training take place? • Topics / Programs? 	<p>Yes, we have promoters</p> <p><input type="checkbox"/> All the municipality</p> <p><input type="checkbox"/> Continuous training</p> <p>—</p>
<p>Keep (epidemiological) disease monitoring?</p> <ul style="list-style-type: none"> • Compulsory notification diseases or n (CND)? • Explain process? 	<p>[CND includes: Scabies; chickenpox; Dengue fever; Rage; Epidemic conjunctivitis; Cutaneous leishmaniasis; gonorrhea; Viral hepatitis; Malaria vivax; Condylomata acuminata; Pulmonary TB; Pesticide intoxication; Acquired syphilis; Malaria falciparum; AIDS; Epidemic parotiditis; Leptospirosis; Soft chancre; Bacterial food intoxication; pediculosis; Hemorrhagic dengue; Bacterial meningitis; Chagas Venereal lymphogranuloma; Viral meningitis; Monocutaneous leishmaniasis; Toxoplasmosis; Congenital syphilis]</p> <p><input type="checkbox"/> Yes</p> <p><input type="checkbox"/> All registered and established in the monitoring, is reported to SIBASI and the region and the region to the central where the data is recorded at the national level</p>
<p>Health statistics collected in the center?</p> <p>- How are they collected, organized and where are they reported?</p> <p>- Limitations / problems at your school level?</p>	<p>Yes</p> <p><input type="checkbox"/> Every week, epidemiological surveillance is received and reported</p> <p><input type="checkbox"/> There are no problems reported</p>
<p>* [If the center / post office has a pharmacy / drug store]</p> <ul style="list-style-type: none"> • Who pays for drugs? • There are other drug store / pharmacies in populated center (another establishment / health center)? 	<p>There is a pharmacy</p> <p><input type="checkbox"/> The health ministry</p> <p><input type="checkbox"/> The Health Unit and FOSALUD</p>

EDP Health Center Interview Guide

<p>In the past year there were problems with medicines or vaccines shortage?</p> <ul style="list-style-type: none"> • What medicines / vaccines? 	<p><input type="checkbox"/> No <input type="checkbox"/> There was no shortage</p>
<p>What types of emergencies are handled at this center?</p> <ul style="list-style-type: none"> • Describe protocols to respond to an emergency? (i.e. ambulance, hospital care, trauma, coordination with police) 	<p><input type="checkbox"/> The yellow and green codes are taken care of, red codes are evaluated and referred to the hospital which is the second level of care</p>
<p>Are there cases when required to transfer a patient to a hospital?</p> <ul style="list-style-type: none"> • To which hospital is transferred? • Is there any difficulty / barrier in transporting the patient being transferred? • In the last year, how many transfers were made from the center? 	<p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/></p> <p><input type="checkbox"/> The second level of care that is in the municipality</p> <p><input type="checkbox"/> No, coordinate with other institutions to transfer patients</p> <p><input type="checkbox"/> Does not know</p>
<p>Administration</p>	<p>Answers</p>
<p>What is the main source of funding for the center?</p>	<p>The health ministry</p>
<p>Staff working in the establishment?</p>	<p>[Insert number of staff]</p> <p>Physician <u> 7 </u></p> <p>Nurse <u> 17 </u></p> <p>Dentist <u> 3 </u></p> <p>Obstetrician <u> 0 </u></p> <p>Pharmacy Technician <u> 0 </u></p> <p>Radiographer <u> 0 </u></p> <p>Administrative <u> 14 </u></p> <p>Laboratory <u> 5 </u></p> <p>Other 100</p>

EDP Health Center Interview Guide

<p>Did the staff receive courses or training workshops during the past year? What topics?</p>	<p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No ___ Infectious waste, human resources, professional ethics</p>
<p>Are there gaps in human resources in the center? Explain</p> <ul style="list-style-type: none"> • Training or training of personnel? How often? 	<p>___ No, solutions are always sought ___ Continued and different</p>
<p>In the last year there were changes in the staff in the center?</p>	<p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No New staff: ___1___ Staff dismissed ___0___</p>
<p>Infrastructure and Equipment / Machines</p>	<p>Answers / Comments</p>
<p>Infrastructure <i>[Comments / Observations - State of rooms / offices?]</i> _____ _____</p>	<p>1_ <input type="checkbox"/> Waiting Room <input checked="" type="checkbox"/> 2_ <input type="checkbox"/> Reception <input checked="" type="checkbox"/> 3_ <input type="checkbox"/> Office <input checked="" type="checkbox"/> 4_ <input type="checkbox"/> Bath <input checked="" type="checkbox"/> 5_ <input type="checkbox"/> Delivery Room <input checked="" type="checkbox"/> 6_ <input type="checkbox"/> Laboratory <input checked="" type="checkbox"/> 7_ <input type="checkbox"/> immunization Room <input checked="" type="checkbox"/> 8_ <input type="checkbox"/> Drug store / pharmacy <input checked="" type="checkbox"/> 9_ <input type="checkbox"/> Delivery House / mother 's house</p>
<p>Equipment <i>[Comments / Observations - equipment?]</i> _____ _____</p>	<p>1_ <input type="checkbox"/> Waiting Chair <input checked="" type="checkbox"/> 2_ <input type="checkbox"/> Stretcher 3_ <input type="checkbox"/> Balance <input checked="" type="checkbox"/> 4_ <input type="checkbox"/> Stadiometer <input checked="" type="checkbox"/> 5_ <input type="checkbox"/> Gynecological instrument <input checked="" type="checkbox"/> 6_ <input type="checkbox"/> Tension <input checked="" type="checkbox"/> 7_ <input type="checkbox"/> Oven sterilization <input checked="" type="checkbox"/> 8_ <input type="checkbox"/> Refrigerator <input checked="" type="checkbox"/> 9_ <input type="checkbox"/> Oxygen tank</p>

EDP Health Center Interview Guide

<p>Ambulance <i>[Group responsible for the ambulance; financing; Ambulance status; Year of the vehicle]</i></p>	<p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>__ The ministry</p>
<p>Continuous water service?</p>	<p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>1_ <input type="checkbox"/> Public Network <input checked="" type="checkbox"/> 2_ <input type="checkbox"/> Public use pylon 3_ <input type="checkbox"/> Dwell 4_ <input type="checkbox"/> River, sluice, spring <input type="checkbox"/> Other</p>
<p>Hygienic service</p>	<p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>1_ <input type="checkbox"/> Public network drain <input checked="" type="checkbox"/> 2_ <input type="checkbox"/> Cesspit, latrines 3_ <input type="checkbox"/> Septic tank 4_ <input type="checkbox"/> River irrigation ditch or canal <input type="checkbox"/> Other</p>
<p>Other services</p>	<p><i>Electricity</i> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>Internet</i> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>Phone (cellular, fixed)</i> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <i>Radio</i> <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></p>
<p>Are there medical equipment or machines that are old or do not work?</p>	<p><input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></p> <p><i>List of machines and equipment: None</i></p>

EDP Health Center Interview Guide

PATIENTS

<p>An estimate, how many patients are being treated at this center?</p> <ul style="list-style-type: none"> • What is the trend in recent years (increasing, reducing, the same)? • The reasons for changes? 	<p><input type="checkbox"/> Don't know <input type="checkbox"/> Patients per month</p> <p><input type="checkbox"/> Do not know patients per year</p> <p><input type="checkbox"/> Has increased</p> <p><input type="checkbox"/> Changes in climate and environment, vector diseases</p>
<p>How many people with a disability are in the center?</p> <ul style="list-style-type: none"> • You can explain the actions taken in this center to serve this population or n? 	<p><input type="checkbox"/> Unknown amount</p> <p><input type="checkbox"/> There is a veterans' club, we organize to find quick ways to serve them</p>
<p>In your opinion, what are the main barriers for communities to access health services?</p> <ul style="list-style-type: none"> • Cost of services <input type="checkbox"/> • Transport / distance (cost or lack of means of transport) <input checked="" type="checkbox"/> • Lack of insurance <input checked="" type="checkbox"/> • Capacity health services <input type="checkbox"/> • Lack of doctors or nurses <input type="checkbox"/> 	<p>Others?</p>
<p>Insurance</p> <p>What proportion of the population receiving medical attention here has insurance?</p>	<p><input type="checkbox"/> Unknown</p>

EDP Health Center Interview Guide

<ul style="list-style-type: none"> Type of insurance? Do the uninsured pay for services? Medications? 	<p>___Unknown</p> <p>___No, the ministry provides them with medications</p>
<p>Where the practice of traditional medicine?</p> <ul style="list-style-type: none"> Who provides the service? Are there particular diseases or circumstances when populations prefer traditional medicine to other types of medicine? Why? There is coordination between traditional medicine practitioners with establishments / health centers? 	<p>___We do not know</p> <p>___We do not know if they exist</p> <p>___Unknown</p> <p>___No, with the Health Unit there's none</p>

CAUSES OF MORBIDITY AND MORTALITY

Questions	Comments
<p>What are the most common causes of mortality or death in the <i>[municipality / community]</i>?</p> <ul style="list-style-type: none"> Which groups have higher risk of suffering these conditions? Or in this context what groups could be considered as the more vulnerable to these conditions? <p>[Request statistics / data if accessible]</p>	<p>Children 0 to 5 years old and pregnant women</p>
<p>What are the <i>diseases</i> / most common <i>injury</i> (causes of morbidity) in</p>	<p><i>[If it was not mentioned in the previous question - verify with the informant which</i></p>

EDP Health Center Interview Guide

<p>the [municipality / community]?</p> <ul style="list-style-type: none"> • There have been different trends or patterns of diseases / injuries in the past few years? Increased / reduced? <hr/> <ul style="list-style-type: none"> • Does it affect certain groups of the population in a different way than others? How? • Children and older adults <i>[Get statistics or reports if there is / are accessible]</i> 	<p>of the following diseases are common</p> <ul style="list-style-type: none"> • 1_ Malaria / Malaria ____ • 2_ Dengue _ X _ • 3_ Yellow Fever ____ • 4_ Leishmaniosis ____ • 5_ Hepatitis ____ • 6_ Gastrointestinal diseases (Parasites) ____ • 7_ Sexually transmitted diseases or n (HIV / AIDS, syphilis, human papilloma virus, gonorrhea) _ X _ • 8_ Respiratory diseases (TB, influenza, acute respiratory infections, asthma) ____ • 9_ Malnutrition _ X _ • 10_ Traffic accident / other wounds - Cause? ____ • 11_ Mental health (depression / suicide) _ X _ • 12_ Acute respiratory illnesses _ X _ • 13_ Chikungunya ____ • 14_ Diarrhea + GBA ____ • 15_ Amoebiasis _ X _ • 16_ Bruises _ X _ • 17_ Urinary infections _ X _ • 18_ Bacterial Conjunctivitis ____ • 19_ Injury _ X _ • 20_ Lumbago _ X _ • 21_ Irritable bowel syndrome _ X _ • 22_ Respiratory _ X _ •
<p>Total incidence rate of traffic accidents in its area? Has it increased / decreased in the last 5 or 10 years? Boat Accidents?</p>	<p>No changes are maintained ____ ____</p>

EDP Health Center Interview Guide

<p>In your opinion, which factors / risks more influence on health in the population in its coverage area? <i>Just mention one or two topics below if they have difficulty, and ask for explanations</i></p> <ul style="list-style-type: none"> • 1_ Quality of roads / traffic / accidents _____ • 2_ Lack of economic resources <input checked="" type="checkbox"/> _____ • 3_ Lack of access to health services _____ • 4_ Lack of food <input checked="" type="checkbox"/> _____ • 5_ Teenage pregnancy <input checked="" type="checkbox"/> _____ • 6_ Quality of health services _____ • 7_ Costs of medical attention; medicines _____ • 8_ Immigration in the region (increase in diseases, social risks) <input checked="" type="checkbox"/> _____ • 9_ Violence <input checked="" type="checkbox"/> _____ • 10_ Substance abuse (alcohol / drugs / snuff) _____ • 11_ Lack of access to potable water / unsanitary conditions _____ • 12_ Lack of vaccines _____ • 13_ Environmental pollution _____ 	
<p>There have been outbreaks of infectious diseases in the (district / community) over the years?</p> <ul style="list-style-type: none"> • What diseases? Which were were the causes? • What plans / programs are there to control outbreaks? 	<p>No disease outbreaks <input type="checkbox"/> <input type="checkbox"/> They are responsive to these outbreaks</p>

EDP Health Center Interview Guide

HEALTH AND SAFETY CONCERNS

Questions	Comments
<p>1. According to the current situation of health in the area of coverage, which health conditions / diseases do you consider to be the most important in the next 5-10 years?</p> <p>2. You have questions or concerns regarding health issues and safety associated with the development of the project?</p>	<p>__I don't know about the project, I can't comment</p> <p>__I don't know about the project, I can't comment</p>

EDP Health Center Interview Guide
Interview Guide - Health Establishment

Interviewer: Luis Ernesto Muñoz Canizales

Date: _____

GENERAL DATA

Property name	Medical Unit, Salvadoran Institute of Social Security	Type of Accommodation	Health
Location Data	Community: Ahuachapán	City: Ahuachapán	Community: Ahuachapán
Address: End of 10 C. Ote, exit to Sonsonate		Creation date	05/01/1974
			SILAIS
Data of Responsible	Name: Luis Ernesto Muñoz Canizales	Position: Director of the Medical Unit	Informant (if not the person in charge):
Functioning	Days of Attention: 365 days	Hours of attention: 24 hours	
Communities / Municipalities / Districts served and size of service population: Ahuachapán, Tacuba, Amayo, Ahuachapán Río Frío. A population of 30,179		Health establishments in reference network: West of North Zone ISSS Network	

SERVICES PROVIDED / RESOURCES

What are the services available at this center?	Yes	No		Yes	No		Yes	No
Primary Health / Medicine	X		Trauma / Emergencies	X		Laboratory		X
Obstetric	X		Ambulance Services	X		Radio-diagnosis		X
Pediatric	X		Eye health care		X	Internment		X
Dental	X		Immunizations (children)	X		Education / Campaigns	X	
Topic		X	Mental health		X	Others?		X
Triage	X		Maternal and child health	X				
Minor surgery	X		Pharmacy		X			
Services given (detail questions)				Answer				
Programs / projects that coordinate preventive health? <ul style="list-style-type: none"> By the government or in conjunction with other organizations? 				<input type="checkbox"/> Work in all primary care programs <input type="checkbox"/> Five-year plan of the institution				

EDP Health Center Interview Guide

<ul style="list-style-type: none"> Sources of resources for these? 	
<p>Health promoters / community agents?</p> <ul style="list-style-type: none"> What locations? Beneficiaries? How often does training take place? Topics / Programs? 	<p>No, they don't have.</p>
<p>Keep (epidemiological) disease monitoring?</p> <ul style="list-style-type: none"> Compulsory notification diseases or n (CND)? Explain process? 	<p><i>[CND includes: Scabies; chickenpox; Dengue fever; Rage; Epidemic conjunctivitis; Cutaneous leishmaniasis; gonorrhoea; Viral hepatitis; Malaria vivax; Condylomata acuminata; Pulmonary TB; Pesticide intoxication; Acquired syphilis; Malaria falciparum; AIDS; Epidemic parotiditis; Leptospirosis; Soft chancre; Bacterial food intoxication; pediculosis; Hemorrhagic dengue; Bacterial meningitis; Chagas Venereal lymphogranuloma; Viral meningitis; Monocutaneous leishmaniasis; Toxoplasmosis; Congenital syphilis]</i></p> <p>___ Yes ___ Are reported to the national health system to continue monitoring.</p>
<p>Health statistics collected in the center? - How are they collected, organized and where are they reported? - Limitations / problems at your school level?</p>	<p>___ Yes ___ They are reported to the national health system and also reported to the statistical system of our institution ___ No, there are no limitations</p>
<p>* <i>[If the center / post office has a pharmacy / drug store]</i></p> <ul style="list-style-type: none"> Who pays for drugs? There are other drug store / pharmacies in populated center <i>(another establishment / health center)</i>? 	<p>The institution</p> <p>___ No, the unit doesn't have any other dispatch</p>

EDP Health Center Interview Guide

<p>In the past year were there problems with medicines or vaccines shortage?</p> <ul style="list-style-type: none"> • What medicines / vaccines? 	<p>__No, there were no shortages</p> <p>__None</p>
<p>What types of emergencies are handled at this center?</p> <ul style="list-style-type: none"> • Describe protocols to respond to an emergency? (i.e. ambulance, hospital care, trauma, coordination with police) 	<p>__ Emergencies of green, yellow, red, and red codes are taken to the regional hospital in the Department of Santa Ana</p>
<p>Are there cases when required to transfer a patient to a hospital?</p> <ul style="list-style-type: none"> • To which hospital is transferred? • Is there any difficulty / barrier in transporting the patient being transferred? • In the last year, how many transfers were made from the center? 	<p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>__ Yes, they are transferred to the regional hospital in the Department of Santa Ana</p> <p>__ No, there is no difficulty Shuttle</p> <p>__ 230 transfers</p>
<p>Administration</p>	<p>Answers</p>
<p>What is the main source of funding for the center?</p>	<p>The discounts of the insured of the country</p>
<p>Staff working in the establishment?</p>	<p>[Insert number of staff]</p> <p>Doctor __13__</p> <p>Nurse __14__</p> <p>Dentist __2__</p> <p>Obstetrician __3__</p> <p>Pharmacy Technician __5__</p> <p>Radiographer __0__</p> <p>Administrative __7__</p> <p>Laboratory __0__</p> <p>Other 35</p>
<p>Did the staff receive courses or training workshops during the past year?</p> <p>What topics?</p>	<p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>__ Management courses and human development</p>

EDP Health Center Interview Guide

<p>Are there gaps in human resources in the center? Explain</p> <ul style="list-style-type: none"> • Training or training of personnel? How often? 	<p>___There are no gaps</p>
<p>In the last year, there were changes in the staff in the center?</p>	<p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No New staff: ___1___ Staff dismissed ___0___</p>
<p>Infrastructure and Equipment / Machines</p>	<p>Answers / Comments</p>
<p>Infrastructure <i>[Comments / Observations - State of rooms / offices?]</i> _____ _____</p>	<p>1_ <input type="checkbox"/> Waiting Room <input checked="" type="checkbox"/> 2_ <input type="checkbox"/> Reception <input checked="" type="checkbox"/> 3_ <input type="checkbox"/> Office <input checked="" type="checkbox"/> 4_ <input type="checkbox"/> Bath <input checked="" type="checkbox"/> 5_ <input type="checkbox"/> Delivery Room 6_ <input type="checkbox"/> Laboratory 7_ <input type="checkbox"/> Immunization Room 8_ <input type="checkbox"/> Drug store / pharmacy <input checked="" type="checkbox"/> 9_ <input type="checkbox"/> Delivery house / mother's house</p>
<p>Equipment <i>[Comments / Observations - equipment?]</i> _____ _____</p>	<p>1_ <input type="checkbox"/> Waiting Chairs <input checked="" type="checkbox"/> 2_ <input type="checkbox"/> Stretcher <input checked="" type="checkbox"/> 3_ <input type="checkbox"/> Scale <input checked="" type="checkbox"/> 4_ <input type="checkbox"/> Stadiometer <input checked="" type="checkbox"/> 5_ <input type="checkbox"/> Gynecological instrument <input checked="" type="checkbox"/> 6_ <input type="checkbox"/> Tension <input checked="" type="checkbox"/> 7_ <input type="checkbox"/> Sterilization Oven _ <input checked="" type="checkbox"/> 8_ <input type="checkbox"/> Refrigerator <input checked="" type="checkbox"/> 9_ <input type="checkbox"/> Oxygen tank</p>
<p>Ambulance <i>[Group responsible for the ambulance; financing; Ambulance status; Year of the vehicle]</i></p>	<p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No ___ Institutional</p>

EDP Health Center Interview Guide

<p>Continuous water service?</p>	<p><input type="checkbox"/> Yes X <input type="checkbox"/> No 1_ <input type="checkbox"/> Public Network X 2_ <input type="checkbox"/> Public use pylon 3_ <input type="checkbox"/> Dwell 4_ <input type="checkbox"/> River, sluice, spring <input type="checkbox"/> Other</p>
<p>Hygienic service</p>	<p><input type="checkbox"/> Yes X <input type="checkbox"/> No 1_ <input type="checkbox"/> Public network drain X 2_ <input type="checkbox"/> Cesspit, latrines 3_ <input type="checkbox"/> Septic tank 4_ <input type="checkbox"/> River irrigation ditch or canal <input type="checkbox"/> Other</p>
<p>Other services</p>	<p><i>Electricity</i> <input type="checkbox"/> Yes X <input type="checkbox"/> No <i>Internet</i> <input type="checkbox"/> Yes X <input type="checkbox"/> No <i>Phone (cellular, fixed)</i> <input type="checkbox"/> Yes x <input type="checkbox"/> No <i>Radio</i> <input type="checkbox"/> Yes X <input type="checkbox"/> No</p>
<p>Are there medical equipment or machines that are old or do not work?</p>	<p><input type="checkbox"/> Yes <input type="checkbox"/> No X <i>List of machines and equipment: None</i></p>

PATIENTS

<p>An estimate, how many patients are being treated at this center?</p> <ul style="list-style-type: none"> • What is the trend in recent years (increasing, reducing, the same)? • The reasons for changes? 	<p>_6223_ Patients per month 74679_ patients per year __Has increased __Changes in climate and seasons of winter and summer.</p>
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EDP Health Center Interview Guide

<p>How many people with a disability are in the center?</p> <ul style="list-style-type: none"> You can explain the actions taken in this center to serve this population or n? 	<p>___ We do not have reliable data, we do not keep track of this kind of attention</p> <p>___ We do not have</p>
<p>In your opinion, what are the main barriers for communities to access health services?</p> <ul style="list-style-type: none"> Cost of services ___ Transport / distance (cost or lack of means of transport) ___ X ___ Lack of insurance ___ X ___ Capacity health services ___ Lack of doctors or nurses ___ 	<p>Others? Must be a person with formal employment and be subject to ISSS discount</p>
<p>Insurance What proportion of the population receiving medical attention here has insurance?</p> <ul style="list-style-type: none"> Type of insurance? Do the uninsured pay for services? Medications? 	<p>___ We don't know</p> <p>___ We don't know</p> <p>___ We don't know</p>

EDP Health Center Interview Guide

<ul style="list-style-type: none"> • 	
<p>Where the practice of traditional medicine?</p> <ul style="list-style-type: none"> • Who provides the service? • Are there particular diseases or circumstances when populations prefer traditional medicine to other types of medicine? • Why? • There is coordination between traditional medicine practitioners with establishments / health centers? 	<p>___ We do not know ___ We do not know, people tend to hide information for fear ___ We don't know ___ No</p>

CAUSES OF MORBIDITY AND MORTALITY

Questions	Comments
<p>What are the most common causes of mortality or death in the <i>[municipality / community]</i>?</p> <ul style="list-style-type: none"> • Which groups have higher risk of suffering these conditions? Or in this context what groups could be considered as the more vulnerable to these conditions? [Request statistics / data if accessible] 	<p>___ We have no records of mortality ___ We don't know</p>
<p>What are the <i>diseases</i> / most common <i>injury</i> (causes of morbidity) in the <i>[municipality / community]</i>?</p>	<p><i>[If it was not mentioned in the previous question - verify with the informant which of the following diseases are common]</i></p>

EDP Health Center Interview Guide

<ul style="list-style-type: none"> • There have been different trends or patterns of diseases / injuries in the past few years? Increased / reduced? <hr/> <ul style="list-style-type: none"> • Does it affect certain groups of the population in a different way than others? How? • Children and older adults <i>[Get statistics or reports if there is / are accessible]</i> 	<ul style="list-style-type: none"> • 1_ Malaria / Malaria ____ • 2_ Dengue ____ • 3_ Yellow Fever ____ • 4_ Leishmaniosis ____ • 5_ Hepatitis ____ • 6_ Gastrointestinal diseases (Parasites) ____ • 7_ Sexually transmitted diseases (HIV / AIDS, syphilis, human papilloma virus, gonorrhea) ____ • 8_ Respiratory diseases (TB, influenza, acute respiratory infections, asthma) ____ • 9_ Malnutrition ____ • 10_ Traffic accident / other wounds - Cause? ____ • 11_ Mental health (depression / suicide) ____ • 12_ Acute respiratory illnesses ____ • 13_ Chikungunya _ X _ • 14_ Diarrhea + GBA _ X _ • 15_ Amoebiasis _ X _ • 16_ Bruises _ X _ • 17_ Urinary infections _ X _ • 18_ Bacterial Conjunctivitis _ X _ • 19_ Injury _ X _ • 20_ Lumbago _ X _ • 21_ Irritable bowel syndrome _ X _ • 22_ Respiratory _ X _
<p>Total incidence rate of traffic accidents in its area? Has it increased / decreased in the last 5 or 10 years? Boat Accidents?</p>	<p>____ They have increased ____ There are none in the area</p>

EDP Health Center Interview Guide

<p>In your opinion, which factors / risks more influence on health in the population in its coverage area? <i>Just mention one or two topics below if they have difficulty, and ask for explanations</i></p> <ul style="list-style-type: none"> • 1_ Quality of roads / traffic / accidents ____ • 2_ Lack of economic resources __X__ • 3_ Lack of access to health services ____ • 4_ Lack of food ____ • 5_ Teenage pregnancy ____ • 6_ Quality of health services ____ • 7_ Costs of medical attention; medicines ____ • 8_ Immigration in the region (increase in diseases, social risks) X • 9_ Violence __X__ • 10_ Substance abuse (alcohol / drugs / snuff) __X__ • 11_ Lack of access to potable water / unsanitary conditions __X__ • 12_ Lack of vaccines ____ • 13_ Environmental pollution __X__ • 	
<p>There have been outbreaks of infectious diseases in the (district / community) over the years?</p> <ul style="list-style-type: none"> • What diseases? Which were were the causes? • What plans / programs are there to control outbreaks? 	<p>___ No ___ Institution plans are activated according to the needs</p>

EDP Health Center Interview Guide
HEALTH AND SAFETY CONCERNS

Questions	Comments
<p>1. According to the current situation of health in the area of coverage, which health conditions / diseases do you consider to be the most important in the next 5-10 years?</p> <p>2. You have questions or concerns regarding health issues and safety associated with the development of the project?</p>	<p>___ Doesn't know</p> <p>___ Doesn't know the project</p>

EDP Health Center Interview Guide



Key Informant Guide for Health - Iris de Figueroa, Secretary of the Director of the Health Unit of Ahuachapan.

1. How many years have you practiced medicine in this community?

2 years of practice in this Health Unit

➤ From what year does this establishment exist, health clinic?
Since the year 1980

➤ How many people work here?
There are 145 employees

2. What communities / hamlets do you serve from here?

To the whole municipality

➤ Could you tell me the longest distance that patients travel to receive care?
30 kilometers

➤ Can you name other communities where patients come from?
From different places and municipalities and all the people who demand the service.

3. What health problems are most common in the community?

- 1- Skin infections_____
- 2- Diarrheal diseases / stomach problems __X__
- 3- Respiratory diseases_ X__
- 4- Malnutrition _____
- 5- Complications of labor _____
- 6- Traffic accidents/ Other Accidents_____
- Other? Headaches

➤ Have these problems increased or decreased in recent years?
They have been increased by the climate changes that are generated.

➤ Are there variations of these problems depending on the season of the year? That is, how do health problems change in relation to the season?

Variations or changes are respiratory diseases, dengue, chickungunya, zika

4. In your opinion, what are the factors that influence or increase the risks of poor health in the community? Please explain.

- 1-Lack of economic resources (poverty / vulnerability)
 - 2-Lack of access to health services
 - 3-Limited quality of health services _____
 - 4-Because of the cost of health services; medicine or transportation
 - 5-Malnutrition _____
 - 6-Migration of the population in the region
 - 7-Violence _____
 - 8-Abuse of narcotics (alcohol, drugs, tobacco) _____
 - 9-Lack of access or problems with sources of drinking water / lack of sanitation_____
 - 10-Conditions of the street network / traffic / accidents
 - 11-Environmental pollution (water, air, soil) -provide explanation _____
- Have these factors changed dramatically in recent years? If yes, please explain the causes.
Deforestation and its causes
- Are there people who are more susceptible or more vulnerable to health problems?
Explain (i.e. disabled persons, elderly, etc.)
Children and the elderly
- What are the most important sources of protein for households in this area?
Is one source more important than another?
Chicken for being cheaper.

5. Has your community been affected by some natural disasters in recent years?

- 1- Hurricanes _____
- 2- Flood _____
- 3- Landslides _____
- 4- Sequias
- 5- Forest Fires_____
- Other?_____

➤ If so, what were the impacts?

The impacts were minimal and we have no records of them

6. Do you consider your community vulnerable to natural disasters? Please explain.
Floods, but they are minimal

- Do you consider your community well prepared to respond to natural disasters? Why? Why not?
There are trained personnel and therefore there is capacity of response.

7. When someone in the community is sick, what is the primary access point for care? To get medicine?

It depends on the area, if there is an ECOSFB (Basic Family Health Community Facility) is taken care there, if not the patient is transferred to the Health Unit, and this to the hospital if necessary.

- Are there any challenges to obtaining medical goods and services and/or medicines? Please explain
There is a basic supply of drugs to provide different levels of care.
- Distance to the nearest health center, quality of care / resources of the center, hours of operation, etc.)
100 meters is the closest distance

8. In your opinion, have you noticed any changes in the quality of life in your community in the last 5 years? Has it increased or decreased?

The population maintains a good standard of living.

- What are the causes of the changes? (i.e. changes in population, economic opportunities, environmental quality)

9. Do you or the community have any concerns about the potential health or safety impacts associated with the development of the project? Please explain.

I cannot say, I don't know about the project, nor do I hear comments from people who care.

10. Can you explain if traditional medicine is used and how is used in the community?
Do not know if there is practice

EDP Baseline Interview Guide

(Ask for explanations about: the existence of practitioners / healers vs. self-care, herbs / plants used, types of diseases treated, and when and/or for which diseases ministry health services are used, list each of the plants mentioned and their uses.)

Key Informant Guide for Health – Luis Ernesto Muños Canizales, Director of the Health Unit of Social Security Ahuachapan.

1. How many years have you practiced medicine in this community?

6 years

➤ From what year does this establishment exist, health clinic?

Since may 1979

➤ How many people work here?

There are 79 employees

2. What communities / hamlets do you serve from here?

Municipalities of Ahuachapan, Tacuba, Turin, Ataco and emergencies of the population of any place of the country.

➤ Could you tell me the longest distance that patients travel to receive care?
30 kilometers the furthest patient.

➤ Can you name other communities where patients come from?
Tacuba, Amayo, Ahuachapan, Rio Frio.

3. What health problems are most common in the community?

- 1- Skin infections ___X___
 - 2- Diarrheal diseases / stomach problems _____
 - 3- Respiratory diseases_ X__
 - 4- Malnutrition _____
 - 5- Complications of labor _____
 - 6- Traffic accidents/ Other Accidents_____X_____
 - Other? _____
-

➤ Have these problems increased or decreased in recent years?

They have been increased by the climate changes and the increase of the population and the vehicles.

- Are there variations of these problems depending on the season of the year? That is, how do health problems change in relation to the season?
Yes, it's controlled according to the summer and winter season.

4. In your opinion, what are the factors that influence or increase the risks of poor health in the community? Please explain.

- 1-Lack of economic resources (poverty / vulnerability) ____
- 2-Lack of access to health services ____
- 3-Limited quality of health services ____
- 4-Because of the cost of health services; medicine or transportation __X__
- 5-Malnutrition ____
- 6-Migration of the population in the region __X__
- 7-Violence __X__
- 8-Abuse of narcotics (alcohol, drugs, tobacco) __X__
- 9-Lack of access or problems with sources of drinking water / lack of sanitation _X_
- 10-Conditions of the street network / traffic / accidents ____
- 11-Environmental pollution (water, air, soil) -provide explanation __X__

- Have these factors changed dramatically in recent years? If yes, please explain the causes.

Yes, because of the migration of the population, there are forced settlements that don't comply with health requirements to live.

- Are there people who are more susceptible or more vulnerable to health problems? Explain (eg disabled persons, elderly, etc.)

Yes, specially the elderly with problems.

- What are the most important sources of protein for households in this area?

Is one source more important than another?

Chicken is more accessible to the population.

5. Has your community been affected by some natural disasters in recent years?

- 1- Hurricanes ____
- 2- Flood __X__
- 3- Landslides _X__
- 4- Sequias ____
- 5- Forest Fires____
- Other? _During the E12 storm____

- If so, what were the impacts?
Floods because of the E12 Storm.

6. Do you consider your community vulnerable to natural disasters? Please explain.

Yes, to landslides and floods.

- Do you consider your community well prepared to respond to natural disasters?
Why? Why not?
No, people is apathetic to participate in preventive activities.

7. When someone in the community is sick, what is the primary access point for care? To get medicine?

8.

If he/she has insurance, it is attended. If not, the national health system will be the one who gives them the appropriate attention.

- Are there any challenges to obtaining medical goods and services and/or medicines? Please explain
There is a basic supply of drugs to provide different levels of care.
- Distance to the nearest health center, quality of care / resources of the center, hours of operation, etc.)
The greatest distance is 30 kilometer and the lesser is 100 meters

9. In your opinion, have you noticed any changes in the quality of life in your community in the last 5 years? Has it increased or decreased?

Yes, the quality of life of the insured has increased.

- What are the causes of the changes? (i.e. changes in population, economic opportunities, environmental quality)
Greater increase in health indexes.

10. Do you or the community have any concerns about the potential health or safety impacts associated with the development of the project? Please explain.

I don't know about the project.

Can you explain if traditional medicine is used and how is used in the community?

I don't know if it's practiced

EDP Baseline Interview Guide

(Ask for explanations about: the existence of practitioners / healers vs. self-care, herbs / plants used, types of diseases treated, and when and/or for which diseases ministry health services are used, list each of the plants mentioned and their uses.)

Key Informant Guide on Infrastructure and Public Services - María Olivia Pérez, head of Cadastre, Town Hall, Santo Domingo de Guzman

1. What is the infrastructure and public services responsibility of your organization? What is your mandate?

Public lighting, municipal cleaning and drinking water and maintenance

2. Has the community / hamlet:

- 1_ Drinking water X
- 2_Sanitation X
- 3_Electricity X

➤ If yes, how do these systems work?

In the urban area under municipal administration and in the rural are water joints, energy is provided by CLESA, the town hall is in charge of the sanitation in the municipality

➤ If yes, what percentage of households are covered?

In the urban area, 100% has access to water,. In the rural area, 90% has domestic water,. Urban sanitation is covered 100% by the town hall. All of the families in the urban area have electricity.

➤ If not, what sources do households use for water, sanitation, and energy?

Families are provided by slopes and rivers. For sanitation outside of the urban area, the town hall goes by once a month, other families bury the garbage or burn it, in lack of energy they are lit with candles

3. What type of infrastructure exists in the community / hamlet?

- 1_Paved road___ X___
- 2_Paved drainage canals ___ X___
- 3_Sewages_____
- 4_Public transport___ X__
- 5_Parks and public spaces ___ X___
- 6_Celular network, who are the providers: Tigo, Digicel, Claro, Movistar

➤ What is the quality / reliability of these? Who is in charge of maintenance?

The municipality guarantees the maintenance and in according to the agreements with the MOP, the communication services the owner companies guarantee it

4. Are there populations in the community that are not covered by water services?

The communities in general have domestic water, there are few families who do not directly have the water to their home but have very close access

What are your water sources? (Water committee, other water source)

It is taken from the slopes and water is taken by gravity, also has underground water and rivers

5. What is the main water source for this community /hamlet?

They are subterranean, located in the canton El Caulote and springs where the communities are provided.

6. How has access to public services and infrastructure changed over the last few years?

➤ Have there been any changes to the population?

Yes, changes were made to larger diameter pipes and tank construction so that more families have access to domestic water

➤ Has there been new investment in public services and infrastructure?

The investment is to improve access to potable water, greater pumping, tank and pipe changes

➤ What are the challenges of maintaining or creating new infrastructure in this community / hamlet?

Implement grey water management

7. Are there priorities in the community about infrastructure development in the near future? Are there plans to address them?

Only in the maintenance of existing small programs



Key Informant Guide on Infrastructure and Public Services – Edwin Alfonso Olivares Mancía, Municipal Services Administrator, Town Hall of San Pedro Puxtla

1. What is the infrastructure and public services responsibility of your organization? What is your mandate?

Maintenance and execution of infrastructure.

2. Has the community / hamlet:

- 1_ Drinking water X
- 2_ Sanitation X
- 3_ Electricity X

➤ If yes, how do these systems work?

Potable water is administered by ANDA, electricity is served by CLESA and sanitation is supplied by the town hall.

➤ If yes, what percentage of households are covered?

97% has household water in the urban area, in the rural area 37% has water supplied by the water joints, 95% in the urban area have electricity and 75% in the rural area, 100% of the families in the urban area have sanitation, in the rural area once a month.

➤ If not, what sources do households use for water, sanitation, and energy?

Few families don't have household water, but it's accessible to them, the families that don't have electricity use candles. In the rural area families throw garbage to the field or they bury it.

3. What type of infrastructure exists in the community / hamlet?

- 1_ Paved road ___ X ___
- 2_ Paved drainage canals ___ X ___
- 3_ Sewages _____
- 4_ Public transport ___ X ___
- 5_ Parks and public spaces ___ X ___
- 6_ Cellular network, who are the providers: Tigo, Digicel, Claro, Movistar

➤ What is the quality / reliability of these? Who is in charge of maintenance?

The town hall guarantees the services, the rest is guaranteed by the companies responsible of the service.

4. Are there populations in the community that are not covered by water services?

Families without household water are few in the urban area but they have close access, water in the rural area they stock up from rivers and springs.

➤ What are your water sources? (Water committee, other water source)

There are different rivers, one of them is the Taxispulco.

5. What is the main water source for this community / hamlet?

Underground water and springs.

6. How has access to public services and infrastructure changed over the last few years?

➤ Have there been any changes to the population?

The access to water for the families has increased, the electricity coverage is increasing.

➤ Has there been new investment in public services and infrastructure?

Yes, in household water services and electricity and access to paths to different areas of the municipality and access to touristic areas.

➤ What are the challenges of maintaining or creating new infrastructure in this community / hamlet?

Have a green and productive municipality, for it we've started executing plans.

7. Are there priorities in the community about infrastructure development in the near future? Are there plans to address them?

Yes, in the economic and agriculture with the goal of having a green and productive municipality.

EDP Baseline Interview Guide



San Pedro Puxtla - Moises Bonilla, Infrastructure, Engineer Jesús Romero – Head of Projects, Environment in Projects Comision. Key Informant Guide on Infrastructure and Public Services.

1. What is the infrastructure and public services responsibility of your organization?
Roads, 10 schools, 6 municipal courts (soccer) (Guachipilin 2, 3, 4, 5), ditches, walls, signage, passable road all year 80%. 6 cantons, 37 villages, about 10,000 inhabitants (2010 census was 7,800), 1500 urban.

2. What is your mandate? Green and Productive Municipality (42km²)
Corduguatec (500-800 users) 1500 Lack of water- ANDA-> Guaymango / San Pedro Puxtla
1 Water board (chlorine water treatment)

3. Has the community / hamlet:

- Drinking water - Yes, poorly managed in urban area (by ANDA and a Water Board). The water is treated with chlorine.
- Sanitation - no sewage (many latrines, "aboneras" and no septic tanks in urban areas).
- Electricity - Yes.

➤ If yes, how do these systems work?

➤ Drinking water is poorly managed, and despite having large sources, there is shortage in service.

➤ Electricity is distributed by national network, although there is nonconformity for tariffs and supplies sometimes. In general, if there is no electrical connection is due to lack of resources.

➤ If yes, what percentage of households are covered?

➤ Electricity 67% rural => 97% urban

➤ Water almost 100% in urban area. In rural areas it depends more on wells than on centralized supply network.

➤ If not, what sources do households use for water, sanitation, and energy?

➤ Rural households use latrines (or less under precarious conditions), wells or fountains up to 3-5km from the dwelling itself. Instead of electricity, traditional methods such as candles, firewood are used; Batteries for radio transmitters.

4. What kind of infrastructure exists in the community / hamlet?

There are energy-saving lamps, although previously there were mercury lamps (lasting longer) and a cost-benefit analysis is now being considered

EDP Baseline Interview Guide

- Paved road and paved access between Santo Domingo and Apaneca (9.7km) with sidewalk, gutter and signposting
- Paved drainage canals
- Sewers
- Public transportation - Yes, in a limited network, primarily connecting with Sonsonate.
- Parks and public spaces. Yes and soccer fields
- Cellular network, who are the suppliers - all (Tigo, Movistar, Claro, Telcel)

➤ What is the quality / reliability of these? Who is in charge of maintenance?

➤ Public transport is private, as well as mobile telephone networks.

5. Are there populations in the community that are not covered by water services?

➤ What are your water sources => wells, rivers.

6. What is the main water source for this community / hamlet? Guaymango River and wells, in addition to surface waters, (including nearby aquifer outcrops).

7. How has access to public services and infrastructure changed over the last few years?

➤ Have there been any changes to the population? Increase of almost 20% in the last 8 years.

➤ Has there been new investment in public services and infrastructure? Yes, development is slow but steady over the years, following population growth and development of new housing and access roads.

➤ What are the challenges of maintaining or creating new infrastructure in this community / hamlet? Budget, Access.

8. Are there community priorities for infrastructure development in the near future?

Paving of communication route between neighboring municipalities, improvements in the potable water system, Are there plans to address them?

Reforestation is intended to plant 10,000 trees in watersheds and water sources to contribute to its preservation and protection.

EDP Baseline Interview Guide

Agricultural packages from 400-500 to 200 currently Radio program

Two Councilmen. Coastal Croaces- New Gardens- Lotification wind blew a cable in place where it was populated. Syndic _> Municipal Council UATM Environment, Dept Projects

Meeting with technical team

Sonsonate Social Projection Jaqueline Pastore 2469-3246 -> Talking to the Mayor Tuesday / Thursday 8am

Dept of Projects

Management -> Development Plan

Environmental - Mario Marquez

Santo Domingo de Guzman - Gerardo Cuellar

Planning Manuel Vasquez - 2420-6009

Nahuablantes -

Submit Project - Wind

"Indigenous Mentality"

Manage -> Council Development Plan? Another dependency.

San Pedro Puxtla - Lic. Carlos Cabrera

Alcaldiamunicipal.sanpedropuxtla@yahoo.es

Baking Unit - Gamanielo

Edwin Olivares

Sonsonate José Roberto Aquino Mayor _Carta S

Osmin Antonio Guzmán Tigre - Mayor by 9 terms (3/1/2016)

Tourism - Work Quezalapa Monte Sagrado San Ramoncito Quezalapa Street MARN

Cordillera (3/2/16) Migratory Birds Salaverry Himalaya San Ramoncito Borja Rafael Silva

First community that plays Monte Sarado 45 families Quezalapa 44 families San Ramoncito

12-13 families Saltillal 10 families Highly Coffee shop biosphere office 11 linked

municipalities

Osbaldo Nagera 7697 2105

Walter Cardona 7396-2698

UNES Angel Ibarra Ricardo Navarro CIESTA

Fundesiran

FIAES - Environment

Ahuachapán - Lic. Mayor Abilio Flores

Claudia López Social Promotionl -2443-0082 - 029

2487-4800

alcaldia_ahuachapan@hotmail.com

1 Environmental NGO

EDP Baseline Interview Guide

Coffee (Tourism?) Owners support

Tree cut-down

Reserve of the biosphere

FISDL? How often

Caritas - Santa Ana, coffee, cocoa, plantain. CLUSA (j)-> cocoa, sapote, loquat, organic orange, CRS CENTA (Nothing to see) UNES (Guaymango but now only in San Salvador), organic FUNDECIRAN, women credit organization, young entrepreneurs, productive 12 years in SPP, composting plant - > Fertilizer in nursery

Trash is processed 1 ½ - 2 ton daily

Key Informant Guide on Infrastructure and Public Services - Luis Alfonso Castillo, In charge of Environmental Unit, Town Hall of Ahuachapán

1. What is the infrastructure and public services responsibility of your organization? What is your mandate?

Maintenance and execution of road infrastructure, solid waste and electricity.

2. Has the community / farm system:

- 1_ Drinking water X
- 2_Sanitation X
- 3_Electricity X

➤ If yes, how do these systems work?

The water is administered by the Water and Sewerage Administration (ANDA), in the urban area, in the rural by the water board.

➤ If yes, what percentage of households are covered?

76% of the population has water in the urban, in the rural 75% has water and is administered by water boards, Environmental sanitation: 90% to 95% have it in the urban area, in the rural 6%. Electricity: 80% of the municipality has in their homes

➤ If not, what sources do households use for water, sanitation, and energy?

The slopes and rivers provide water, pit services are used to defecate. In the rural area, garbage is burned, buried or thrown to the ground. They light up with candles and lamps

3. What type of infrastructure exists in the community / farm?

- 1_Paved road__ X_____
- 2_Paved drainage canals___ X_____
- 3_Sewage__X____
- 4_Public transport ___ X__
- 5_Parks and public spaces ____ X_____
- 6_Cellular network, who are the providers: Claro, Tigo, Telefonica, Digicel

➤ What is the quality / reliability of these? Who is in charge of maintenance?

The municipality holds and executes and is responsible for the data with its suppliers

4. Are there populations in the community that are not covered by water services?

There are communities without services in the rural area and in the urban area because they are illegal communities

➤ What are your water sources? (Water committee, other water source)

Underground water and water sources for the urban area, for the rural water boards for administration are legalized.

5. What is the main water source for this community / hamlet?

Underground water administered by ANDA

6. How has access to public services and infrastructure changed over the last few years?

➤ Have there been any changes to the population?

Land tenure has allowed changes to the household services of families

➤ Has there been new investment in public services and infrastructure?

There is investment in public services, drilling wells (in San Lazaro) different communities are supported in the introduction of household water

➤ What are the challenges of maintaining or creating new infrastructure in this community / hamlet?

The current administration is committed to the construction of infrastructure for the prevention of violence.

7. Are there priorities in the community about infrastructure development in the near future? Are there plans to address them?

There is priority to cover all the social, economic and environmental services that the communities require.



Key Informant guide on Agriculture - Lucas Cortez, In charge of Environment and Civil Protection, Town Hall of Santo Domingo de Guzmán

1. What types of agriculture is practiced in this community (crop / livestock types, large / small scale)?

Corn, maize, beans, all on a small scale

2. How many people in the community are directly involved in agricultural activities?

- Estimated percentage of population

1,282 people are dedicated to the crops mentioned, according to own records of the mayor's office

- Are there demographic groups that participate more than others in specific agricultural activities?

Generally, they are adult men, few young people are integrated to working on the crop, this leaves outside a generational relay in agriculture.

- To what extent and capacity do women participate?

The number is quite small both in the urban area and in the rural area, we do not have it in terms of percentage how much would it represent, but the same as youth, the female gender is lesser than the male.

- How has the sector changed in recent years?

Agriculture has declined in the municipality, for various social and economic reasons

3. How much product is for domestic consumption and how much for sale?

The crop is small scale and production is mostly for family consumption, sales are made by a necessity.

- Is cattle the primary source of protein in the community?

- i. How many days of the week do the meat eat?

Livestock is in like the third place in food, is eaten once a week.

- To what market do they carry the product?
What days?

Maize and corn are taken on Saturdays, to the village for sale, in small quantities

Is it profitable to take the product there?

It is not profitable but it's the only place to sell, without paying transportation

What is the product most sold in that market?

Corn and Maize

4. What is the primary source of water that farmers use?

The rivers of the municipality such as Tepechapa, La Barranca, Aragan rivers, Frio river.

➤ Are these sources available year-round?

Yes, we have water all year round

➤ If not, what are the sources they also use for water?

They have no other sources, would be the water that families have in their homes

➤ In what months / seasons are the water resources scarcer?

In the month of February and March they decrease their flow, until the arrival of winter.

➤ How has water availability changed in recent years?

The sources have declined in recent years, due to changes in winter and summer seasons.

5. What are the problems for the sector? Is there any specific problem in this area?

Pests such as yellow aphid, worm-eaters and droughts.

6. Is there commercial agriculture on a large scale in this area?

It is little because of the pests, this is why the farmers are investing in large areas

If so, what is the main crop and the size of the operation?

Maize, beans, corn, are grown for dual purpose, for consumption and food of animals, cattle or poultry.

7. Is coffee a relevant crop in the area?

No, coffee is not grown in the area

Ask for specific information on the most important crops,

Maize, beans, corn, for agricultural crops of family consumption

Planting Periods

May - August, August - November

Harvest

August November

Labor used: The family is responsible for harvesting.

Involvement of the community, there are no crops that involve the community, it is family farming

Problems of the sector, etc. The lack of land to cultivate, the prices of the supplies and the pests and without a real technical assistance for all.



Key Informant Guide on Agriculture - Eligio Ruperto Ramírez, President of ADESCO El Salto canton El Caulote, Santo Domingo de Guzmán

1. What types of agriculture is practiced in this community (crop / livestock types, large / small scale)?

Peppers, tomato, cucumber, beans, corn and “castilla”.

2. How many people in the community are directly involved in agricultural activities?

- Estimated percentage of population

The people involved are 44

- Are there demographic groups that participate more than others in specific agricultural activities?

Adults and older adults are those who cultivate are those who cultivate the aforementioned

- To what extent and capacity do women participate?

There are 10 women who are engaged in cultivation, adults and older adults

- How has the sector changed in recent years?

The number of producers and production decreased.

3. How much product is for domestic consumption and how much for sale?

2% of production is for consumption, the rest is for sale

- Is cattle the primary source of protein in the community?

- i. How many days of the week do they eat meat?

They only eat meat once a week, is very expensive for our economic capacity

- To what market do they carry the product?

Sold in Santo Domingo every day

Is it profitable to take the product there?

Yes, it's profitable for the sale of our crops, for the proximity and the transport is easy

What is the product most sold in that market?

Peppers, beans, blackberry, hard squash, tomato, cucumber, chipilin

4. What is the primary source of water that farmers use?

No cattle are raised in the canton.

➤Are these sources available year-round?

The sources for the crops are Rivers, El Salto, Tepechame, these have water all year round and is used as drinking water and irrigation.

➤If not, what are the sources they also use for water?

These are the only sources for the crops.

➤In what months / seasons are the water resources scarcer?

November and December

➤How has water availability changed in recent years?

Its flow has greatly diminished, due to the changes in climate recorded

5. What are the problems for the sector? Is there any specific problem in this area?

Care and maintenance of water sources and irrigation systems

6. Is there commercial agriculture on a large scale in this area?

No large-scale crops, only small-scale crops

If so, what is the main crop and the size of the operation?

There is no cultivation on a large scale

7. Is coffee a relevant crop in the area?

No, coffee is not cultivated in the area

Ask for specific information on the most important crops,

EDP Baseline Interview Guide

Peppers, tomato, bean, corn, are the crops of importance for the area and the association

Planting Periods

January - February, November - December, December - January

Harvest

February - March, November-December, December-January

Labor used, hire people to prepare the land

Involvement of the community, No, Individual work

Problems of the sector, etc. Pests such as dry leg, mite, white fly, palm weevil.



Key Informant Guide on Agriculture - Walter Santillana, Administrative Assistant, Foundation for the Socioeconomic Development and Environmental Restoration (FUNDESYRAM), San Pedro Puxtla

1. What types of agriculture are practicing in this community (crop / livestock types, large / small scale)?

Organic Agriculture

2. How many people in the community are directly involved in agricultural activities?

With 300 people working in the area of the municipality, adult women are the majority, have greater participation with capacity and leadership, youth use is minimal of both sexes

- Are there demographic groups that participate more than others in specific agricultural activities?

Adults and older adults are those who cultivate and show greater interest

- To what extent and capacity do women participate?

A good number of women with capacity and leadership, for the cultivation, young women do not have presence or participation

- How has the sector changed in recent years?

Organic production is on the rise and women have become more involved in this type of crop

3. How much product is for domestic consumption and how much for sale?

20% is for family consumption, the rest of the production is for sale

- Is cattle the primary source of protein in the community?

- I. How many days of the week do they eat meat?

The community has consumption of livestock products, milk, cream, cheese, meat is only consumed on the weekend

- To which market do they carry the product?

No established market, no established days, sold in different ways in the municipality

Is it profitable to take the product there?

It is economical, no transportation is paid, it's the families of the municipality that consume it.

What is the product most sold in that market?

Tomato, green bell pepper, cucumber, are products of daily consumption

4. What is the primary source of water that farmers use?

The Sihupan river is the one used as source for their crops

➤ Are these sources available year-round?

It has water all year round and allows them to have more than one crop per year.

➤ If not, what are the sources they also use for water?

It is the only one that has water all year round

➤ In what months / seasons are the water resources scarcer?

From January to April it decreases its flow but maintains water all year round

➤ How has water availability changed in recent years?

It has reduced its flow because there is no way to manage the water of the river and there's no work to recover the area.

5. What are the problems for the sector? Is there any specific problem in this area?

The poor condition of the land by the use of agrochemicals and deforestation

6. Is there commercial agriculture on a large scale in this area?

There is a lot of capacity in the municipality but they do not know the amounts

If so, what is the main crop and the size of the operation?

Don't know, the people of the association don't know about the crops

7. Is coffee a relevant crop in the area?

Coffee decreased production because of the problem of rust, coffee production has decreased in the area.

Ask for specific information on the most important crops,
Corn, maize, beans

Planting Periods

May - October, August - November,

Harvest

June - September, September - December,

Labor used, each family group grows does not hire labor

Involvement of the community, No the institution has its technicians that work with the families and is each attended with their crops

Problems of the sector, etc. The plagues and the condition of the land



Key Informant Guide for Tourism - Matilde Antonia Ramírez, Coordinator at Casa de la Cultura, Santo Domingo de Guzmán

1. Please describe the type of tourists coming to this area.

Cultural and holiday tourism

- How many tourists visit each year?
4000 tourists received each year
- Has this number changed in recent years?
When there is no cultural activity and there are no long vacations
- What is the percentage of foreigners in relation to national tourism?
50% are foreigners
- Where are the foreign tourists from? What are the countries of origin?
United States, Mexico, Spain, Sweden, Netherlands
- How much time do they usually stay (estimate length of visit)?
They usually stay 8 days
- Has this profile changed in recent years?
The type of tourists that visit us and the objective is still the same

2. What are the main destinations and attractions in this community for tourists?

The Escuco and Tepechape Cascades, the Enchanted Pool (Poza Encantada) and the Natural Arch.

- Has it changed in recent years? In which way (s)?
Improved infrastructure and access to tourist attractions

And for which reasons?

Invest for the Tourist Attraction

Are services and hotels sufficient in number and quality to meet the demand?

There are no restaurants to serve, nor hotels to accommodate tourists

3. What are the busiest times for tourism?

➤ What determines the seasons of greatest and least activity? (i.e. cultural festivals, natural phenomena, holidays, holidays)

Greater Activity

6 of January day of the Three Kings, Las Mascaradas (The Masquerades), August for San Salvador patron saint holiday

Lesser Activity

When there is no cultural activity and employees do not have long vacations

4. How has the tourism sector developed or changed in the community in recent years? (i.e. has progressed, is the same, has deteriorated). Please elaborate.

Has progressed, the municipality has more tourist activity

5. Is the development of the tourism industry considered a top priority in the community?

If it is a priority for the municipality, and the house of culture (Casa de la Cultura) gets very involved in cultural activities.

➤ What is the vision for the next 5-10 years? (Please request plans and development for the sector or other relevant documents).

The house of culture has planned to encourage the artists of the municipality of the rural and urban area, (singing, dance, and a festival of bands)

➤ What are the biggest planning challenges and priorities?

The meeting of artists with different houses of culture

➤ Are there any current threats to the tourism sector in your community?

No, there are no threats to tourists

➤ What resources do you consider necessary to overcome these threats / follow the priorities?

No threats

6. What percentage of the community participates in tourism activities?

Yes, it participates but depends on the activity that is carried out

➤ Are there demographic groups that are more involved in these activities?

There is not a difference, everyone participates

➤ To what extent and capacity do women participate?

The majority are women and they lead the activity

➤ How has it changed in the last few years?

Increased participation in numbers and capabilities.

7 How much of the other industries depend on or are affected by tourism in your community?
(i.e. farmers, coffee growers, construction, vendors, etc.)

There are no such problems in the municipality

8 How do you anticipate that the Project could affect tourism in this area?

I do not know the project, could not comment.

Key Informant Guide on Tourism - Manuel Antonio Vásquez, Head of Social Projection, Town Hall, Santo Domingo de Guzman

1. Please describe the type of tourists coming to this area.

Cultural and ecological tourism

➤ How many tourists visit each year?

5,000 tourists are received per year

Has this number changed in recent years?

The increase is not enough, but we are working on infrastructure investment that allows us to grow tourism.

➤ What is the percentage of foreigners in relation to national tourism?

90% are locals and 10% are foreign

➤ Where are the foreign tourists from? What are the countries of origin?

Denmark, Germany, Scotland, United States

➤ How much time do they usually stay (estimate length of visit)?

Usually a week

➤ Has this profile changed in recent years?

It's the same type of tourists who visit us

2. What are the main destinations and attractions in this community for tourists?

El Salto del Escuco, Salto de Tepechame, La Poza Encantada, The Colonial Church, The Natural Arch, (historic stone cave), The Pottery and The Nahuat Cuna.

➤ Has it changed in recent years? In which way (s)

Works in maintenance and improvement of the access to the touristic places

And for which reasons

Priority for the tourists, who has better access thus promoting tourism

Are services and hotels sufficient in number and quality to meet demand?

EDP Baseline Interview Guide

There are no places to attend the tourists, we are working on proposals from the municipality

3. What are the busiest times for tourism?

- What determines the seasons of greatest and least activity? (i.e. cultural festivals, natural phenomena, holidays, holidays)

Greater Activity

Easter, August holidays, Christmas

Lesser Activity

When there is no cultural activity and there are no long vacations

4. How has the tourism sector developed or changed in the community in recent years? (i.e. has progressed, is the same, has deteriorated). Please explain.

Progress has been made and the population has its benefits, but lack of organization

5. Is the development of the tourism industry considered a top priority in the community?

Yes, a priority for the town and the town hall.

- What is the vision for the next 5-10 years? (Please request plans and development for the sector or other relevant documents).

The municipality has a characteristic, doesn't keep a mayor for more than a period (3 years), mayors change or abandon the proposed projects, inhabitants do have the projection to improve tourism.

- What are the biggest planning challenges and priorities?

Strengthen the population and give them resources to promote the municipality at a national level and consolidate it in tourism.

- Are there any current threats to the tourism sector in your community?

No threat to tourists

- What resources do you consider necessary to overcome these threats / follow the priorities?

No threats

6. What percentage of the community participates in tourism activities?

60% of the population participates in cultural and tourist activities

- Are there demographic groups that are more involved in these activities?

- To what extent and capacity do women participate?

They have a lot of participation for its capacity and the integration in the cultural activities that are developed.

EDP Baseline Interview Guide

- How has it changed in the last few years?

Cultural activities are maintained

7. How much of the other industries depend on or are affected by tourism in your community?
(Eg, farmers, coffee growers, construction, vendors, etc.)

No dependency

8. How do you anticipate that the Project could affect tourism in this area?

Do not know the project in depth and cannot give an opinion



Key Informant Guide on Tourism - Gamaniel Salomón Pérez López, Head of Social Projection, Town Hall, San Pedro Puxtla

1. Please describe the type of tourists coming to this area.

Cultural (customs and traditions)

➤ How many tourists visit each year?

There are 1,000 tourists per year

➤ Has this number changed in recent years?

Is increasing

➤ What is the percentage of foreigners in relation to national tourism?

90% national and 10% foreign, currently the largest number are nationals and we're working to increase the number of foreigners.

➤ Where are the foreign tourists from? What are the countries of origin?

United States, Canada, Australia

➤ How long do they usually stay (estimate length of visit)?

Between 15 days to a month

➤ Has this profile changed in recent years?

It the same profile of the tourist, we works to increase the tourism maintaining its profile

2. What are the main destinations and attractions in this community for tourists?

Mirador de la Cruz, The Pool of the Zapote, The Colonial Church, El Salto de Tequendama

➤ Has it changed in recent years? In which way (s)

The same sites are maintained but the accesses are improved

➤ And for what reasons?

The municipality is projected as touristic from the municipality

➤ Are services and hotels sufficient in number and quality to meet demand?

EDP Baseline Interview Guide

There are no restaurants, hostels, hotels for tourists, we seek to project first the increase in tourism.

3. What are the busiest times for tourism?

- What are the seasons of greatest and least activity? (i.e. cultural festivals, natural phenomena, holidays, holidays)

Greater Activity

August, Easter week and New Year's Eve

Lesser Activity

The weeks that are not vacation or cultural activity

4. How has the tourism sector developed or changed in the community in recent years? (i.e. has progressed, is the same, has deteriorated). Please elaborate.

It has a tourism committee promoted by the municipality to project the cultural activities of the area

5. Is the development of the tourism industry considered a top priority in the community?

Priority is given to tourism by encouraging the municipality and people

- What is the vision for the next 5-10 years? (Please request plans and development for the sector or other relevant documents).

Having a green and productive municipality in all its areas, the proposals are expected to improve tourism with its inhabitants

- What are the biggest challenges and priorities?

The strengthening of people, which are the ones that generate the development of the municipality

- Are there any current threats to the tourism sector in your community?

There are no threats in the sector which allows to boost tourism, this is the strength of its inhabitants to promote culture.

- What resources do you consider necessary to overcome these threats / follow the priorities?

No threats

6. What percentage of the community participates in tourism activities?

60% of the community participates in the cultural activities of the municipality

➤ Are there demographic groups that are more involved in these activities?

There is no difference in participation

➤ To what extent and capacity do women participate?

The majority are women with their different capacities depending on the cultural activity that takes place

➤ How has it changed in the last few years?

They participate more, the elder and young people in the different activities, we are working to involve people with average age and to relay on to the new generations.

7. How much of the other industries depends on or are affected by tourism in your community? (i.e., farmers, coffee growers, construction, vendors, etc.)

There is no dependence because the municipality is mostly agricultural on a small scale

8. How do you anticipate that the Project could affect tourism in this area?

It would help communities that have no electricity



Key Informant Guide on Tourism - Jonathan Menéndez, Head of Unit of Tourism, Town Hall, Ahuachapán.

1. Please describe the type of tourists coming to this area.

Eco tourism, night tourism

- How many tourists visit them each year?

They are approximately 20,000 tourists

- Has this number changed in recent years?

Yes, there is a significant increase for the various activities budgeted by the city and tourism institutions

- What is the percentage of foreigners in relation to national tourism?

It has 70% of foreigners and 30% of national tourists

- Where are the foreign tourists from? What are the countries of origin?

France, United States, Australia, Japan, Czech Republic

- How much time do they usually stay (estimate length of visit)?

In general, foreign tourists stay for a month

- Has this profile changed in recent years?

Yes, hotel demand has increased

2. What are the main destinations and attractions in this community for tourists?

Thermal Route, (geothermal power station, Coffee Route, Architectural Route and Historical Route)

- Has it changed in recent years? In which way (s)

Yes, in the way that is being done by the municipality, projects that attract different types of tourists.

- And for which reasons?

The investment of private companies in the area attracts more influx of tourists

- Are services and hotels sufficient in number and quality to meet demand?

EDP Baseline Interview Guide

No, but there are already new investments that are working in new hotels

3. What are the busiest times for tourism?

- What determines the seasons of greatest and least activity? (i.e. cultural festivals, natural phenomena, holidays, holidays)

Greater Activity

In the months of September to May, holidays and holidays

Lesser Activity

In national festivals, due to lack of cultural promotion

4. How has the tourism sector developed or changed in the community in recent years? (i.e. has progressed, is the same, has deteriorated). Please elaborate.

It has progressed with the few investments in infrastructure made by the town halls and private companies.

5. Is the development of the tourism industry considered a top priority in the community?

Yes, we have the unconditional support of the commune for the execution of projects

- What is the vision for the next 5-10 years? (Please request plans and development for the sector or other relevant documents).

To be one of the municipalities most visited at national level according to the plans drawn up by the town hall.

- What are the biggest planning challenges and priorities?

Links with government institutions and private companies

- Are there any current threats to the tourism sector in your community?

There are no threats to tourism in the area, working together with institutions to provide security

- What resources do you consider necessary to overcome these threats / follow the priorities?

No threats

6. What percentage of the community participates in tourism activities?

The community integrates in a 50% to 70% depending on the type of activity that is carried out

- Are there demographic groups that are more involved in these activities?
No, always everyone participates.
- To what extent and capacity do women participate?
As far as the organization and logistics of the programmed activity
- How has it changed in the last few years?
Change to improve as people from all environments and areas are involved

7. How much of the other industries depend on or are affected by tourism in your community? (i.e., farmers, coffee growers, construction, vendors, etc.)

It depends on the activity performed, but it is about including all possible industries to make the event bigger

8. How do you anticipate that the Project could affect tourism in this area?

Yes, it affects since this project is located in one of the areas where tourist activities are more frequent.



Key Informant Guide on Tourism- Manuel Melgar, Thermals of Santa Teresa, Assistant Manager, Ahuachapán

1. Please describe the type of tourists coming to this area.

Holiday tourism

- How many tourists visit them each year?

Approximately 30,000 tourists are received per year

- Has this number changed in recent years?

Yes, it's higher than previous years

- What is the percentage of foreigners in relation to national tourism?

60% is national tourism and 40% is foreign

- Where are the foreign tourists from? What are the countries of origin?

Argentinian, Venezuelan, Colombian, Swedish, Italian, United States and Canadian.

- How much time do they usually stay (estimate length of visit)?

8 hours of the day in general

- Has this profile changed in recent years?

It has changed in the sense that before, we only had national tourists and today it increased the foreign tourism.

2. What are the main destinations and attractions in this community for tourists?

Termales del Río, Alicante and Las Cabanas de los Ausoles

- Has it changed in recent years? In which way (s)

Places are the same, what has changed is more and better infrastructure

- And for which reasons?

EDP Baseline Interview Guide

Investment is the biggest reason to remain, in the resorts you being injected.

- Are services and hotels sufficient in number and quality to meet demand?

The services and hotels are sufficient for now for the number of tourists

3. What are the busiest times for tourism?

- What determines the seasons of greatest and least activity? (i.e. cultural festivals, natural phenomena, holidays, holidays)

Greater Activity

The August holidays

Easter

End of the year

Cultural events and holidays in the country

Lesser Activity

The workers do not have much time to go out, for their work and the economic part is determinant

4. How has the tourism sector developed or changed in the community in recent years? (i.e. has progressed, is the same, has deteriorated). Please elaborate.

Tourism has grown with the promotion of the Ministry of Tourism and the tourist company, with the route of flowers and other cultural activities and have no problems of insecurity.

5. Is the development of the tourism industry considered a top priority in the community?

The tourism industry has priority on the part of the central and municipal government and the owners of tourist centers.

- What is the vision for the next 5-10 years? (Please request plans and development for the sector or other relevant documents).

Development vision has been increased by increasing service and infrastructure

- What are the biggest planning challenges and priorities?

Expand the pool and restaurant area

- Are there any current threats to the tourism sector in your community?

There are no threats and there is constant presence of the police

- What resources do you consider necessary to overcome these threats / follow the priorities?

No threats

6. What percentage of the community participates in tourism activities?

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80% of the employees are from the community who previously worked on the farm, that was a benefit, the resort is visited by local families

- Are there demographic groups that are more involved in these activities?
As for employees, there are more men
- To what extent and capacity do women participate?
There's no difference, they carry out the same activities
- How has it changed in the last few years?
Much has changed with investment; more infrastructure has been built and the community progresses

7. How much of the other industries depend on or are affected by tourism in your community? (i.e., farmers, coffee growers, construction, vendors, etc.)

No problems

How do you anticipate that the Project could affect tourism in this area?

They will not have problems where it is currently located, it will be a benefit to the other communities



Key Informant Guide for Religion / Beliefs - Abdulio López Cortez, Pastor, Evangelical Church Monte Horeb, Central American Mission, Santo Domingo de Guzman

1. What is the mission of your organization? What are the services provided by your organization?

Preach the gospel to believers or non-believe; Sunday worship and Sunday Bible study

To whom are these services provided?

To their conglomerates and others who wish to visit the church

2. What are the main religious / spiritual institutions in the area?

There is only one in the municipality

➤ What percentage do you think belongs to each belief?

222 assembled in his church, Prince of Peace 200, Christ Calls You 50 , Israelites 200, Love and Faith 40, Tabernacle 20, Adventists 210, Assemblies of God 50, Holy Sion 60, Renewed (Catholic) 150

➤ What days do they meet?

Every day from 3 to 5 (Central American mission)

3. Are there major religious / spiritual events in the community? Please describe.

There are 4 campaigns a year, Cult United Cheers 3 a year, 6 vigils a year

4. Are there places in the community that have special religious / spiritual importance to people? (Eg altar, views, routes, cemeteries, etc.)

There is only one house of prayer in the municipality

5. Have you noticed any tension or disagreement between religious / spiritual groups in the area?

No, there is respect for the freedom of worship

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- Do you think there are any groups that are considered marginalized or discriminated against? Please describe.

No, all of us have good relationships

6. Have there been changes in religious / spiritual aspects in the community in recent years? Please describe.

No, all of us have good relationships and we maintain our religious principles

- In your opinion, what caused these changes? (i.e. immigration / emigration, leadership changes, influence of culture / media, etc.)

No, have had no changes

- Are there unmet religious / spiritual needs in the community? Please describe

If families need God, they come or people are visited to increase their faith and fill their needs



Key Informant Guide on Religion / Beliefs Santo Domingo - Main Adventist Pastor José Solis 7398-1748 (contact accomplished by the municipal secretary Glandy Vasquez)

1. What is the mission of your organization? What are the services provided by your organization? Who do these services provide? Seventh-day Adventists are one of the strongest groups beyond the urban zone. Pastor Solis is in charge and has founded all Adventist temples in the area.
2. What are the main religious / spiritual institutions in the area?
 - What percentage do you think belongs to each belief? About 30% of believers could be Adventists (has to be confirmed)
 - What days do they meet? Saturdays
3. Are there major religious / spiritual events in the community? Please describe. Sometimes there are campaigns, but Adventists do not direct activities at the municipal level as the Catholic Church (only in the urban area) does
4. Are there places in the community that have special religious / spiritual importance to people? (i.e. altar, views, routes, cemeteries, etc.) Temples.
5. Have you noticed any tension or disagreement between religious / spiritual groups in the area? Not truly.
 - Do you think there are any groups that are considered marginalized or discriminated against? Please describe. No.
6. Have there been changes in religious / spiritual aspects in the community in recent years? Please describe. The number of evangelical churches has increased, although there are many denominations and little direction altogether by them.
 - In your opinion, what caused these changes? (i.e. immigration / emigration, leadership changes, influence of culture / media in the West etc.) The lack of evangelization in less accessible places by the Catholic Church.
7. Are there unsatisfied religious / spiritual needs in the community? Please describe. I could not tell.

Key Informant Guide on Religion / Beliefs - Carlos Alvarez, Parish Priest, The Assumption Parish (La Asunción), Ahuachapán

1. What is the mission of your organization? What are the services provided by your organization?

Evangelize people living in the parish territory, especially the poorest. Services: care for children, young people, families and the sick in our parish

To whom are these services provided?

To people living in our parish territory

2. What are the main religious / spiritual institutions in the area?

In the municipality of Ahuachapán there are four Catholic parishes with communities in the various sectors

➤ What percentage do you think belongs to each belief?

Catholics around 120,000, various denominations of churches and organizations with names known internationally, is the rest of the population

➤ What days do they meet?

Especially on Sundays but there are small community gatherings every day

3. Are there major religious / spiritual events in the community? Please describe.

There are massive parish celebrations; In Lent and especially in Holy Week. On the occasion of the year of mercy, on May 14, we gathered 3,000 people

4. Are there places in the community that have special religious / spiritual importance to people? (i.e. altar, views, routes, cemeteries, etc.)

The Parish Temples

The small churches in each parish sector

5. Have you noticed any tension or disagreement between religious / spiritual groups in the area?

No, in general there is tolerance and one lives peacefully among all

➤ Do you think there are any groups that are considered marginalized or discriminated against? Please describe.

There are areas living in extreme poverty: Cantons San Ramón and Suntecumat

6. Have there been changes in religious / spiritual aspects in the community in recent years? Please describe.

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It is not noticeable at first sight but people are slowly changing, the people of the countryside are more religious, the city is more materialistic.

➤ In your opinion, what caused these changes? (i.e. immigration / emigration, leadership changes, influence of culture / media, etc.)

Immigration

The migrations

Remittances from abroad

Gangs and corruption

➤ Are there unmet religious / spiritual needs in the community? Please describe

Closer community care is needed

Lack of basic services in some places



Key Informant Guide on Religion / Beliefs - Nestor Henry Zamora, President, Iglesia de Jesucristo de los Santos de los Últimos Días, Ahuchapán

1. What is the mission of your organization? What are the services provided by your organization?

The mission of the organization is to provide a place of worship for people; as well as ecclesiastical services and religious proselytism

To whom are these services provided?

To the members of the church and to the community itself

2. What are the main religious / spiritual institutions in the area?

In the zone there are 6 buildings destined to the mission of offering religious services and of adoration.

➤ What percentage do you think belongs to each belief?

Currently of the total number of members enrolled in the church, 21% are attending worship services

➤ What days do they meet?

Tuesday, Thursday, Saturday, but especially on Sundays

3. Are there major religious / spiritual events in the community? Please describe.

An event every 6 months where all the units of the church are concentrated in one place

4. Are there places in the community that have special religious / spiritual importance to people? (i.e. altar, views, routes, cemeteries, etc.)

Only the chapels that already exist

5. Have you noticed any tension or disagreement between religious / spiritual groups in the area?

To this day, no

➤ Do you think there are any groups that are considered marginalized or discriminated against? Please describe.

No, since we believe that the gospel is for all

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6. Have there been changes in religious / spiritual aspects in the community in recent years? Please describe.

We do not see changes we maintain in our principles

➤ In your opinion, what caused these changes? (i.e. immigration / emigration, leadership changes, influence of culture / media, etc.)

Regarding the changes, they do not interfere with our activities

➤ Are there unmet religious / spiritual needs in the community? Please describe

No, we don't have, our religious, spiritual needs are covered



Key Informant Guide on Transportation - Ahuchapaneco Transport Association (ASOTRA), Ismael Sambran, Legal Representative and President of the Association

1. What are the most common areas of travel or commuting among the inhabitants of this area? What is the frequency and the main reasons for the displacement? (Market, school, visit family, goods and services and / or rest, enjoy free time)

Most people use transportation routes to get to the workplace, trade and tourism

2. What types of transportation do you use to travel or displacement areas (Are these common transportation methods?)

- 1_ Public Transport (bus, minibus) __ X__
- 2_ Bicycle ____
- 3_ Motorcycle__
- 4_ Car / truck ____
- 5_ Taxi____
- 6_ Aquatic transportation____
- 7_ Horse / Mule ____

➤ Are there times of the year when it is not possible to use some types of transportation? Please specify.

Public transport transits the 365 of the year

3. There are access points for:

- 1_ Paved road __X__
- 2_ Non-paved road__
- 3_ Trail / Path__
- 4_ River__

➤ Are access points widely used?

Yes, the points are very used to approach the transport to get to work

➤ What is the quality of access points? Are they safe to travel?

Yes __ No _X_

If they are dangerous, why?

They do not have areas to park and pick up passengers, this generates traffic, accidents and injuries to the pedestrians

Are there times of the year when they are unusable or unsafe?

No, they are always used throughout the year

➤ Are there roads, intersections, etc.? In the area considered to be hazardous areas for traffic accidents? Yes ___ No X

The road is paved and the risk is minimal in winter and summer

4. What are the main factors that cause accidents?

The biggest cause of accidents is the distraction of the driver, the lack of driving manners that people have and the lack of road signs.
(Request information on accident data)

➤ Have these changed in recent years?

The population is larger and the vehicle fleet is larger and the streets remain the same

➤ Are there plans at the institution / department level to address them?

There are no plans for government institutions to address these issues

➤ Are your organization's programs / activities related to accident prevention?

There are no plans to address these issues

5. Is there industrial development in the area that affects transport / road conditions?

There is no industrial development affecting the road, by traffic or heavy vehicles

➤ Are there passing of industrial trucks / agricultural material (cheeses, bananas) that especially affect the road / road in this area?

If there is heavy commercial transportation coming from Guatemala, this makes heavy traffic and wear of the highway

➤ Is there traffic of the industrial vehicle in the area? Tourism?

No, they do not have that problem with industrial vehicle traffic nor tourism.



Key Informant Guide on Education - Professor Jorge Alberto Barrera, principal,
Caserio Los Rivera School, canton El Caulote Santo Domingo de Guzman.

1. How many schools are there in the community or municipality? (I.e. preschool, elementary, high school, and colleges)

Number of schools _____

Number of school centers 1

Number Educational complex _____

Number of universities _____

Observation:

In the canton El Caulote only exists this school that attends the hamlets, La Barranca, Las Promises, Los Arenales, Los Rivera and Los Perez

- Are there children and youth in the community going to schools in other communities?

Yes, in urban schools of the municipality

How long does it take to get there?

Depending on the location area, it will be between 30 and 40 minutes

2. What do you think about the quality of education that is proportioned in school?

If it is good, what are the strengths of the education system in the community?

It is good, we have good facilities and specialized teachers and a lot of work is done in the discipline, but there is always a lack of more training to provide a better service, greater support from the parents and have late allocated budgets.

If it is poor, what are the challenges facing the community? What are the root causes of these challenges?

3. Generally, what level / how many years of education does the adult population have in the community?

The degree of study reached by the adults in the area of attention of the school is sixth grade.

4. What is the dropout rate (estimate)?

From 2% to 3% in school

- Has this changed in recent years?

Yes, it has increased by crime and change of address, the town hall provides them with transportation to the school, to help with security and to avoid dropping out

- At what age is it more common for children to leave school?

Students leave school at age 12 and 15

- Are there demographic groups or certain specific areas that are more likely to drop out?

The areas covered by the school, can be said to be the same both in ages and sex

- What are the most common causes of dropout?

Delinquency, changes of address, family disintegration
(i.e. work, marriage, lack of interest, cost, mobility)

5. Are community members prepared for highly skilled work?

No, because of its low level of study and the area is of subsistence agricultural cultivation, to which the greater part of the population of the zone is dedicated

6. Are there highly qualified jobs available in the area?

- Are there situations in which people in the community do not have access to jobs due to the lack or lack of specific training? In your opinion, which are the areas that would have to be developed more?

There are no skilled jobs in the area, most of them work in domestic services and agricultural work, the information is not very accessible in the area because it is rural.

- Is education valued in the community?

It is of high priority in the school and community, the guidelines of the Ministry are applied, but it requires the help of the parents

- Is school dropout considered a priority issue for your department / municipality?

For the school, it is a priority and with the help of programs of the Ministry, home visits are made to them to know the reasons why the student is missing, with the help of the town hall with transportation, it is a question of overcoming drop out.

7. How do you think the Project could affect education and employment in your community?

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He does not know the project, but supposes that it will help the communities



Key Informant Guide on Education– Professor Rodrigo Alfonso Nerio, Vice Principal, General Francisco Menéndez School, Apaneca

1. How many schools are there in the community or municipality? (i.e. preschool, elementary, high school, and university) Five schools, three 1-9 (elementary and middle school), kindergarten and high school. In Centro Menéndez there are two shifts with 350 students in the morning and 320 in the evening. At the Daniel Carias Institute there are 300 high school students. In general, the morning shift is dominated by people in the urban and peri-urban area of Apaneca, and others who travel about 4km, from more rural areas in the afternoon.
 - Are there children and youth in the community going to schools in other communities? If yes, where are these schools? How long does it take to get there? They can travel up to an hour to an hour and a half.
2. What is your opinion about the quality of education that is proportioned in school?
 - If it is good, what are the strengths of the education system in the community? It is accessible and quite complete, but some materials and highly qualified teachers are missing.
 - If it is poor, what are the challenges facing the community? What are the root causes of these challenges?
3. Generally, what level / how many years of education has the adult population in the community? Maybe they reach 6th grade if we merge rural and urban population.
4. What is the dropout rate (estimate)? For girls (40% after 6th grade) it is higher than for boys (20-30%)
 - Has this changed in recent years?
 - At what age is it more common for children to leave school? 13-14
 - Are there demographic groups or certain specific areas that are more likely to drop out? Girls after 6th grade
 - What are the most common causes of dropout? (i.e. work, marriage, lack of interest, cost, mobility) work, custom.
5. Are community members prepared for highly skilled work? No. Are there highly qualified jobs available in the area? Not truly.
 - Are there situations in which people in the community do not have access to jobs due to the lack or lack of specific training? Not very often.
 - In your opinion, which are the areas that would have to be developed more? Tourism

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- Is education valued in the community? Yes, but only as far as the idea goes, not so much in practice.
 - Is school dropout considered a priority issue for your department / municipality? Yes, especially for teenagers as they are considered to be at greater risk of being integrated into a gang for illicit activities, especially if they live in areas of greater risk.
6. How do you think the Project could affect education and employment in your community? I think that would not affect at all, if by chance could temporarily increase the income of some by employment.

Key Informant Guide on Education - Canton Los Magueyes School, Fausto Rodil Gómez Méndez, Principal, Ahuachapán

1. How many schools are there in the community or municipality? (I.e. preschool, primary, secondary, and colleges)

Number of schools _____

Number of school centers 2

Number Educational complex _____

Number of universities _____

Observation: The information refers to the zone of the Canton Los Magueyes, Schools closest to the project

- Are there children and youth in the community going to schools in other communities?

Yes, to the schools in the urban area of Ahuachapán

How long does it take to get there? 20 minutes from the community to the urban area of the municipality

2. What do you think about the quality of education that is proportioned in school?

It is good, teachers have their specialty according to the areas they teach

- If it is good, what are the strengths of the education system in the community?

The discipline, teachers committed to education and specialized

- If it is poor, what are the challenges facing the community? What are the root causes of these challenges?

3. Generally, what level / how many years of education does the adult population have in the community?

There is approximately 25% illiteracy and in general the population has up to ninth grade

4. What is the dropout rate (estimate)?

7% of 1,400 students

➤Has this changed in recent years?

Yes, it has changed in relation to the dropout of previous years

Observation:

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- At what age is it more common for children to leave school? In this area the students leave the school between the 12 and 13 years
- Are there demographic groups or certain specific areas that are more likely to drop out?

There is no specific area, in terms of gender of the students the percentages are the same

- What are the most common causes of dropout? (i.e. work, marriage, lack of interest, cost, mobility)

Change of address and delinquency

5. Are community members prepared for highly skilled work?

50% of the community has preparation for qualified jobs, the other 50% is dedicated to crafts

6. Are there highly qualified jobs available in the area?
 - Are there situations in which people in the community do not have access to jobs due to the lack of specific training? In your opinion, which are the areas that would have to be developed more?

With the technological advance, people have all kinds of information but more than information is employment capacity of companies and government

➤Is education valued in the community?

Yes, in the community it is valued as well as in the school, that is why we strive and feel committed to the community

➤Is school dropout considered a priority issue for your department / municipality?

Yes, it is a priority to improve educational indicators on which the ministry emphasizes.

7. How do you think the Project could affect education and employment in your community?

We do not know the project, but it is a benefit not for the community directly but would always help the other communities.

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Key Informant Guide on Education - Guía de Informante Clave de Educación-
Bernardino E. Zamora School, Luis Ángel Lemus Martínez, Principal, Canton El Barro School

1. How many schools are there in the community or municipality? (I.e. preschool, elementary, high school, and colleges)

Number of schools_____

Number of school centers 1

Number Educational complex_____

Number of universities_____

Observation: The information is of the zone of the canton El Barro and we only have one school center

- Are there children and youth in the community going to schools in other communities?
Yes, to the School Centers of the canton Los Magueyes or Las Victorias

How long does it take to get there?

They are 30 minutes away from each school

2. What do you think about the quality of education that is proportioned in school?

Strategically speaking, it is excellent because they are teaches with subject specialty

- If it is good, what are the strengths of the education system in the community?

Discipline and Specialized Teachers

- If it is poor, what are the challenges facing the community? What are the root causes of these challenges?
-

3. Generally, what level / how many years of education does the adult population have in the community?

In the community the ninth grade is the highest level achieved.

4. What is the dropout rate (estimate)?

The 2% is the school dropout rate, of a population of 344 students

- Has this changed in recent years?

Yes, students change address, communities are left behind because of the social situation in the country

- At what age is it more common for children to leave school?

The most common ages that students have to leave the school are 13 and 14 years and are incorporated with families into subsistence agricultural production

- Are there demographic groups or certain specific areas that are more likely to drop out? Because of the scarce economic resources of their families, without specific areas in the community

- What are the most common causes of dropout?

Lack of family work, lack of interest in the student and family

(i.e. work, marriage, lack of interest, cost, mobility)

5. Are community members prepared for highly skilled work?

Yes, because in the community there are engineers, teachers, nurses and young people, a very small percentage is concerned with getting ahead with their studies

6. Are there highly qualified jobs available in the area?

- Are there situations in which people in the community do not have access to jobs due to the lack or lack of specific training? In your opinion, which are the areas that would have to be developed more?

Education in general and technical education to have a better development in the different areas, have a population prepared in the technical and social makes communities grow.

- Is education valued in the community?

It is essential for the educational community, for them to be the most essential in their development and for the institution

- Is school dropout considered a priority issue for your department / municipality?

In the case of our school does not prioritize, there are specific cases in each of them and we address the situation of the student to avoid dropout

7. How do you think the Project could affect education and employment in your community?

It could not affect, instead it would be a source of work for the elderly for benefit of their economic and educational status.

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Key Informant Guide for Police / Security – Secretary of Peace Court – Nelson Darío Magaña (2483-7007)

1. Who is responsible for maintaining security in your community? (E.j. local police, departmental police (state), national police, army, fire department, voluntary committee or other) **Local Police**
 - How many people are there permanently in the area of security / protection? Are they sufficient to maintain the security of the community? 14. No, many do not attend to cases where there may be involvement of gangs (who are usually better armed than police forces)

2. What aspects of security are most relevant to the community itself?
 - Have there been recent trends or changes in crime rates / types of crimes, narcotic abuse, etc. Or in conditions of public safety in general? The municipality in general is relatively healthy, it had one homicide in total last year. In general the gangs have limited themselves to making threats, although several years ago (2011) there was a case where four people were killed in a week. The reason was to silence witnesses who witnessed another homicide. Once the murderers were apprehended, a similar case has not been seen again.
 - Have there been recent changes in perceptions and ways of seeing the community about their safety and well-being? Not much, beyond fear of what happens in neighboring municipalities and how that activity intensifies.
 - Are there any areas of the community that could be considered most dangerous? If so, what types of problems, incidents occur in these areas? As you get closer towards San Antonio del Monte in the way to Sonsonate, the danger increases significantly. All criminal activity related to gangs increases (extortion, robbery, murder, drug trafficking, etc.).

3. What are the issues of greatest concern? In Santo Domingo, the main problem is the friction between neighbors for property issues and trespassing, or areas in dispute for inheritance, land rights (sometimes for non-existent or poorly written deeds). Find information on small crimes, violence, non-violent crimes, drug addiction, alcohol use and prostitution. There are no known instances of prostitution, but there are a few alcoholics known to the people (who have families or homes they could go to) but have caused some altercation in the center of the urban area. Cases of cattle theft occur, although in general they are opportunists, butchering the animal to sell the meat in Sonsonate the same day. Intrafamiliar violence, especially among the more rural communities, goes unreported most of the time due to fear and what it would mean to

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lose the family bond. Clear accusations have sometimes been withdrawn. Have there been recent changes? No. What are the main causes of concern? i.e. Main causes such as factors of social or environmental origin, abuse of narcotics, presence of gangs, etc. The gangs could intensify their presence and influence at any time (there is presence, but generally do not cause problems of specific violence, and rather control or monitor areas, schools, activities.)

4. In relation to traffic accidents, are they common? In some turns, but they are not frequent and almost always from tiredness or perhaps intoxication, although from time to time by malfunctions. Is there a great incidence? Do you have statistics on this? No. Any specific awareness or prevention program? Unknown.

5. What do you think about the influence that the Project could have on security and protection issues? Minimum to none.

Mr. Magaña stated that the OAS has sponsored a program of judicial facilitators to seek satisfactory arrangements for both complaining parties and thus lower the burden of criminal and minor cases. The local judge is called Clara Luz Alferez Pérez since 1999 and is also an alternate judge of First Instance in Acajutla. It is a key person for the locality and for its link with Acajutla it could be interesting to have her in the workshops. He also informed us about the current Mayor's case, which recently lost a labor claim for dismissal of 13 Municipal employees earlier this year, after the current Mayor took command. This situation puts the budget of St. Domingo de Guzman at risk because now he has to reintegrate the ex-employees and compensate them according to the law, which does not allow him to act according to his works and government program.

Key Informant Guide for Police / Security – Mrs. Amelia Cruz- Social Promoter, Town Hall, Acajutla

1. Who is responsible for maintaining security in your community?

- *National Civil Police*
- *Municipal Police*

How many people are there permanently in the area? *15 Elements of the National Civil Police Approx. And 6 Municipal Police Elements. Are they sufficient to maintain the security of the community? No, they can not cover the entire municipality.*

2. What aspects of security are most relevant to the community itself?

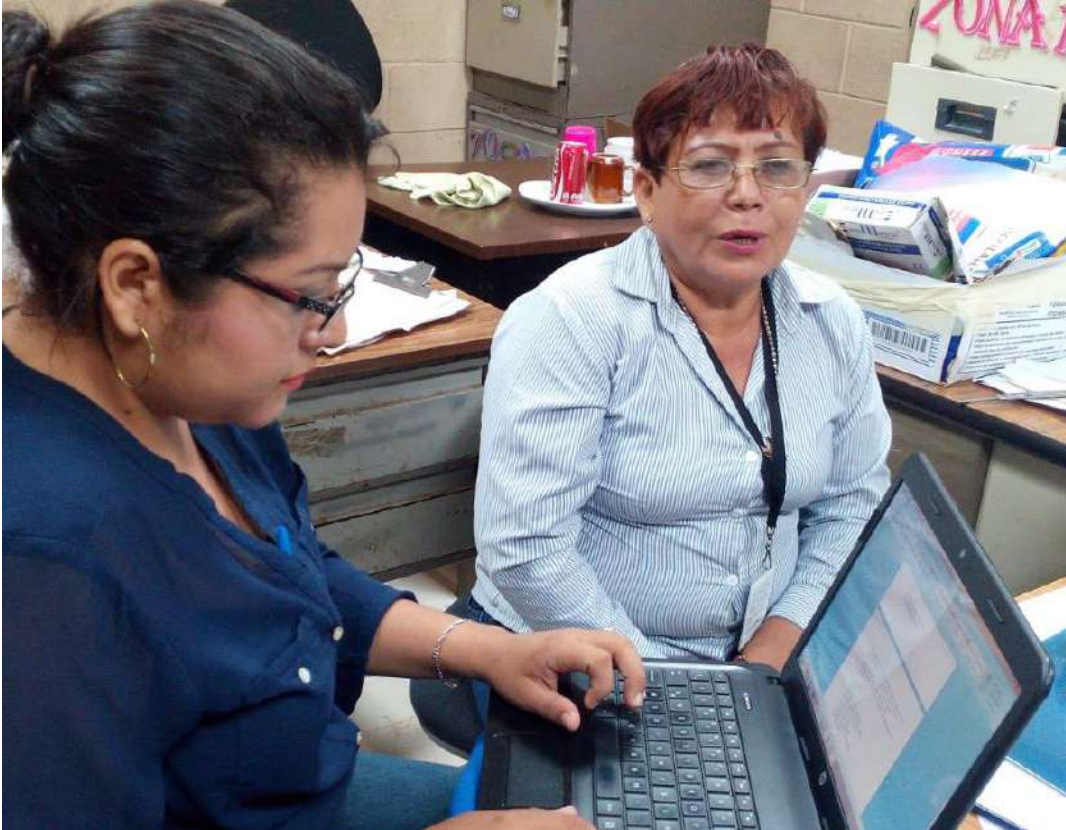
- *Have there been recent trends or changes in crime rates / types of crimes, narcotic abuse, etc. Or in conditions of public safety in general? The recent trend is extortion, narcotics abuse, vehicle airlift and the increase in gang members.*
- *Has there been any recent change in the community's perceptions and way of looking at their safety and well-being?*
- *Are there any areas of the community that can be considered more dangerous? If so, what types of problems, incidents occur in these areas? Yes, the most dangerous areas are where gang members reside. In the case of sellers or employees coming from opposing gang communities, there may be some clashes or extortions in the particular case of sellers.*

3. What are the issues of greatest concern? *The issue that generates greater concern is the existence and possible proliferation of gangs, which may be gaining strength. Have there been recent changes? At the moment its growth is not excessive and notorious, it is expected to stop or decrease. What are the main causes of concern? The presence of gangs.*

4. In relation to traffic accidents, are they common? Is there a great incidence? Do you have statistics on this? A specific program of sensitization or prevention? *The most common accidents in the area, are motorcycles, are mostly occurring because they are driven by unauthorized persons and therefore cause accidents. The National Civil Police, constantly conducts inspections in the area to sanction this fault to the traffic law and thus prevents accidents. There are no statistics in the municipality, this is data managed nationally through the Vice Ministry of Transportation*

5. What do you think about the influence that the Project could have on security and protection issues? *At the beginning of the project there could be immigration, in that case there is a risk that people from all over will enter the municipality, thus increasing the risk of installing delinquents who take advantage of the activity generated by the project, one of the cases could be the increase in thefts.*

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Appendix F – Interview Letters

San Salvador February 8, 2016

SIRS
MUNICIPALITY OF SAN PEDRO PUXTLA
MR. MUNICIPAL MAYOR
Mr. CARLOS ARMANDO JOMA CABRERA
PRESENT

Dear Mr, Joma,

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

We are grateful for the personal assistance we received with Mrs. Mercedes Vásquez Municipal Secretary on our recent visit.

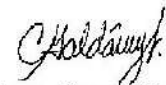
Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and whose transmission line will go from that municipality until. Connect to the geothermal sub station in Ahuachapán.

We are in the initial stage of the preliminary studies corresponding to eventually obtain the permits of construction of this line, for this purpose we have contracted the services of the company ENVIRONMENTAL RESOURCE MANAGEMENT (ERM) established in Washington, DC, for which we request your collaboration And support in being able to provide information and identify the actors in the area to publicize the project and collect their impressions.

In particular we aim to obtain information on: education, religion, gender, transport, tourism, livestock and agriculture, health centers, public infrastructure, police. Traffic, security, as well as any other relevant actor.

Local ERM professionals assigned to this task are Mr.. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

In advance we thank you for your attention to the present and we remain at your disposal for any communication to the telephones described below.
Attentively,



ENERGIA DEL PACIFICO, S.A. de C.V.

Ing. Cesar Galdámez
Transmission Line Manager

Por recibido

13-04-16

9:33 am

[Handwritten signature]



Antiguo Cuscatlán, April 1, 2016

Mr. Arnoldo Benavides Larín
Western Regional Manager
ANDA

Dear Engineer Benavides:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.


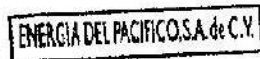
We are in the initial stage of the preliminary studies corresponding to eventually obtain the permits of construction of this line, for this purpose we have contracted the services of the company ENVIRONMENTAL RESOURCE MANAGEMENT (ERM) established in Washington, DC, for which we request your collaboration And support we can provide information and identify the actors in the area to publicize the project and collect their impressions.

In particular, we want to obtain information about:

The infrastructure and public services responsibility of the institution, how they work, type of existing infrastructure, and other aspects that we are interested to know for our preliminary studies in the different municipalities where the project is located. We are waiting for your response to interview the people you refer to us.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,

 
Ing. César Galdámez
Project manager

Energía del Pacífico, S.A. de C.V.

RECEIVED
04 ABR. 2016
7:45 am

2456 2803

San Salvador February 8, 2016

SIRS
MUNICIPALITY OF SONSONATE
MR. MUNICIPAL MAYOR
Mr. JOSE ROBERTO AQUINO RUIZ
PRESENT



Dear Mr, Aquino,

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

We thank you personally for our recent visit.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and whose transmission line will go from that municipality to connect to the sub-geothermal station in Ahuachapán.

We are in the initial stage of the preliminary studies corresponding to eventually obtain the permits of construction of this line, for this purpose we have contracted the services of the company ENVIRONMENTAL RESOURCE MANAGEMENT (ERM) established in Washington, DC, for which we request your collaboration And support in being able to provide information and identify the actors in the area to publicize the project and collect their impressions.

In particular we aim to obtain information on: education, religion, gender, transportation, tourism, livestock and agriculture, health centers, public infrastructure, police. Traffic, security, as well as any other relevant actor.

Local ERM professionals assigned to this task are Mr.. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

In advance we thank you for your attention to the present and we remain at your disposal for any communication to the telephones described below.

Attentively,



ENERGIA DEL PACIFICO, S.A. de C.V.

Ing. Cesar Galdámez
Transmission Line Manager

San Salvador February 8, 2016

SIRS
MUNICIPALITY OF SANTO DOMINGO DE GUZMAN
MR. MUNICIPAL MAYOR
Mr. GUILLERMO SENSENTE SANTIAGO
PRESENT

Dear Mr, Sensente,

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

We are grateful to Mr. Manuel Vasquez of Social Promotion for our recent visit.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and whose transmission line will go from that municipality until. Connect to the geothermal sub station in Ahuachapán.

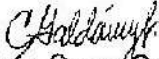
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Local ERM professionals assigned to this task are Mr.. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

In advance we thank you for your attention to the present and we remain at your disposal for any communication to the telephones described below.

Attentively,


Ing. Cesar Galdámez
Transmission Line Manager



Antiguo Cuscatlán, April 1, 2016

Mr. Luis Alfredo Gomez
Christian Mission ELIM
Ahuachapan

Dear Mr. Gomez:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.

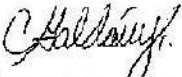
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In particular, we seek to obtain information and know the mission of your organization:


For which we have elaborated a Guide with different questions such as: what is its mission, who provides the services, its institutions, population and other aspects that we are interested to know for our preliminary studies in the municipality.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,


Ing. César Galdámez
Project manager
Energía del Pacífico, S.A. de C.V.



 07/04/2016

San Salvador February 8, 2016

SIRS
MUNICIPALITY OF AHUACHAPAN
MR. MUNICIPAL MAYOR
Mr. ABDILIO FLORES VASQUEZ
PRESENT

Dear Mr, Vasquez,

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

We are grateful to Mrs. Claudia Azucena of Social Promotion for our recent visit.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and whose transmission line will go from that municipality until. Connect to the geothermal sub station in Ahuachapán.


We are in the initial stage of the preliminary studies corresponding to eventually obtain the permits of construction of this line, for this purpose we have contracted the services of the company ENVIRONMENTAL RESOURCE MANAGEMENT (ERM) established in Washington, DC, for which we request your collaboration And support in being able to provide information and identify the actors in the area to publicize the project and collect their impressions.

In particular we aim to obtain information on: education, religion, gender, transport, tourism, livestock and agriculture, health centers, public infrastructure, police. Traffic, security, as well as any other relevant actor.

Local ERM professionals assigned to this task are Mr.. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

In advance we thank you for your attention to the present and we remain at your disposal for any communication to the telephones described below.

Attentively,


Ing. Cesar Galdámez
Transmission Line Manager

ENERGIA DEL PACIFICO, S.A. de C.V.

*Recibido
Claudia Lopez
12-03-2016
10:00 AM*



Edificio AVANTE, Nivel 7 Oficina 709 Calle llama del Bosque Poniente Urb. Madre Selva III Etapa, Antiguo Cuscatlán, La Libertad, República de El Salvador, Centro América.
Tel. 2133-0700

Antiguo Cuscatlán, April 1, 2016

Dr. Luis Ernesto Muñoz Canizalez
Director Medical Unit
Salvadoran Institute of Social Security (ISSS)
Ahuachapan

Dear Dr. Muñoz:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.

We are in the initial stage of the preliminary studies corresponding to eventually obtain the permits of construction of this line, for this purpose we have contracted the services of the company ENVIRONMENTAL RESOURCE MANAGEMENT (ERM) established in Washington, DC, for which we request your collaboration And support we can provide information and identify the actors in the area to publicize the project and collect their impressions.

In particular we intend to obtain information and know about:
Infrastructure and services available types of epidemiological surveillance, how they work, type of existing infrastructure, and other aspects that we are interested to know for our preliminary studies in the municipality.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,

ENERGIA DEL PACIFICO, S.A. de C.V.

Ing. César Galdámez
Project manager
Energía del Pacífico, S.A. de C.V.

Sara de Salazar
04/01/2016
11:46 am

Antiguo Cuscatlán, April 1, 2016

Mr. Santos Rafael Aleman Ortega
Executive Director
National Center for Agricultural and Forestry Technology
"Enrique Alvarez Cordova"
Road to Santa Ana, Km 33 1/2, Municipality of Ciudad Arce,
La Libertad

Dear Engineer Benavides:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.

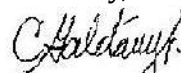
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In particular we intend to obtain information and know about:

Types of agriculture are being practiced in the communities, demographic groups involved, to what extent and capacity, harvested products and their consumption, and other aspects that we are interested to know for our preliminary studies in the different municipalities where the project is located. We are waiting for your response to interview the people you refer to us.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,


Ing. César Galdámez
Project manager



CENTA	
DIRECCIÓN EJECUTIVA	
RECEPCIÓN DE CORRESPONDENCIA	
Recibido por:	<u>Sandra Yanira Ortiz M.</u>
Fecha:	<u>04/04/16</u>
Hora:	<u>09:55 Am</u>

Antiguo Cuscatlán, April 1, 2016

Dr. Cecilia Herrera
Director of UCSFI
Ahuachapán

Dear Dr. Herrera:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.

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In particular we intend to obtain information and know about:

The infrastructure and services available, types of epidemiological surveillance, how they work, type of existing infrastructure, morbidity statistics, health units, health homes and other aspects that we are interested to know for our preliminary studies in the municipality.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,

ENERGIA DEL PACIFICO, S.A. de C.V.

Ing. César Galdámez
Project manager
Energía del Pacífico, S.A. de C.V.

Antiguo Cuscatlán, April 1, 2016

Sirs
National Civil Police, Land Transit
Chief Sub Inspector Ahuachapan Delegation
Carlos Antonio Garcia

Dear Sub Inspector Garcia:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.


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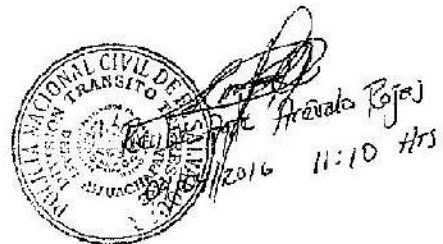
In particular, we seek to obtain information on:

Relevant aspects of security and protection of the municipality and to know traffic statistics, as well as any relevant aspects.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,



Ing. César Galdámez
Project manager
Energía del Pacífico, S.A. de C.V.



Antiguo Cuscatlán, April 1, 2016

Mrs. Beatriz de Contreras
General Manager
Tours Universales

Dear Mrs. Contreras:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.

We are in the initial stage of the preliminary studies corresponding to eventually obtain the permits of construction of this line, for this purpose we have contracted the services of the company ENVIRONMENTAL RESOURCE MANAGEMENT (ERM) established in Washington, DC, for which we request your collaboration And support we can provide information and identify the actors in the area to publicize the project and collect their impressions.

In particular, we seek to obtain information on:

Types of tourists that come to the area, number of visits, changes in recent years, countries of origin of tourists, their challenges, programs, and other aspects that we are interested to know for our preliminary studies in the municipality.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,

ENERGIA DEL PACIFICO, S.A. de C.V.

Ing. César Galdámez

Project manager

Energía del Pacífico, S.A. de C.V.

04/4/2016
24132002

Antiguo Cuscatlán, April 1, 2016

Mrs. Evelin Saz Madrid
Departmental Coordinator
ISDEMU

Dear Mrs. Madrid:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.


We are in the initial stage of the preliminary studies corresponding to eventually obtain the permits of construction of this line, for this purpose we have contracted the services of the company ENVIRONMENTAL RESOURCE MANAGEMENT (ERM) established in Washington, DC, for which we request your collaboration And support we can provide information and identify the actors in the area to publicize the project and collect their impressions.

In particular, we seek to obtain information on:


Gender, for which we have elaborated a Guide with different questions such as: what is the role of your organization, its challenges, programs, observed changes, causes and other aspects that we are interested to know for our preliminary studies in the municipality.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,


Ing. César Galdámez
Project manager
Energía del Pacífico, S.A. de C.V.

ENERGIA DEL PACIFICO, S.A. de C.V.


4-4-2016

Antiguo Cuscatlán, April 1, 2016

Hector Donald Aquino Pimentel
Departmental Director of Education
Ahuachapan

Dear Mr. Aquino:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.



Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.

We are in the initial stage of the preliminary studies corresponding to eventually obtain the permits of construction of this line, for this purpose we have contracted the services of the company ENVIRONMENTAL RESOURCE MANAGEMENT (ERM) established in Washington, DC, for which we request your collaboration And support we can provide information and identify the actors in the area to publicize the project and collect their impressions.

In particular we intend to obtain information and know about:
The infrastructure and number of schools, educational complexes, universities, and their population, how they work and other aspects that we are interested to know for our preliminary studies in the different municipalities of the department where the project is located. In addition we hope to allow us to interview the schools closest to the project when the stroke is determined.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,



Ing. César Galdámez
Project manager
Energía del Pacífico, S.A. de C.V.



Recibido
[Signature]
04-04-2016

Antiguo Cuscatlán, April 1, 2016

Ismael Sambrano
President and Legal Representative
ASOTRA

Dear Mr. Sambrano:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.

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In particular, we seek to obtain information on:

On which are the most frequent destinations of the inhabitants of the zone, types of transport and their appreciation of the road infrastructure, and other aspects that we are interested to know for our preliminary studies in the municipalities.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,

Ing. César Galdámez
Project manager
Energía del Pacífico, S.A. de C.V.

ENERGIA DEL PACIFICO, S.A. de C.V.

M. J. Forcés
Lucas H. H. H.
05-04-2016

Antiguo Cuscatlán, April 1, 2016

Nestor Zamora
Stake President
Church of Jesus Christ of Latter-day Saints
Ahuachapan

Dear President Zamora:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.


We are in the initial stage of the preliminary studies corresponding to eventually obtain the permits of construction of this line, for this purpose we have contracted the services of the company ENVIRONMENTAL RESOURCE MANAGEMENT (ERM) established in Washington, DC, for which we request your collaboration And support we can provide information and identify the actors in the area to publicize the project and collect their impressions.

In particular, we seek to obtain information and know the mission of your organization:


For which we have elaborated a Guide with different questions such as: what is its mission, who provides the services, its institutions, population and other aspects that we are interested to know for our preliminary studies in the municipality.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,


Ing. César Galdámez
Project manager
Energía del Pacífico, S.A. de C.V.

ENERGIA DEL PACIFICO, S.A. de C.V.


Recibido 5/14/16

Antiguo Cuscatlán, April 1, 2016

Reverend Carlos Alvarez m.j
Parish Church of Our Lady of the Assumption
Ahuachapan

Reverend Father Alvarez:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.

We are in the initial stage of the preliminary studies corresponding to eventually obtain the permits of construction of this line, for this purpose we have contracted the services of the company ENVIRONMENTAL RESOURCE MANAGEMENT (ERM) established in Washington, DC, for which we request your collaboration And support we can provide information and identify the actors in the area to publicize the project and collect their impressions.

In particular, we aim to obtain Information on:

What is its mission, who provides the services, its institutions, population and other aspects that we are interested to know for our preliminary studies in the municipality.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,

Ing. César Galdámez
Project manager
Energía del Pacífico, S.A. de C.V.

Antiguo Cuscatlán, April 1, 2016

Mr. Arnoldo Benavides Larín
Western Regional Manager
ANDA

Dear Engineer Benavides:

Receive a warm greeting from ENERGIA DEL PACIFICO, S.A. de C.V.

Our company has been designated to produce electricity based on natural gas whose generation plant will be located in Acajutla and a transmission line that will go from that municipality to connect to the sub-geothermal station in Ahuachapán.


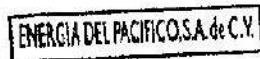
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In particular, we want to obtain information about:

The infrastructure and public services responsibility of the institution, how they work, type of existing infrastructure, and other aspects that we are interested to know for our preliminary studies in the different municipalities where the project is located. We are waiting for your response to interview the people you refer to us.

Local ERM professionals assigned to this task are Mr. Carlos Reyes and Mr. Roberto Escalante, as well as Mrs. Brenda Lovato of ENERGIA DEL PACIFICO, S.A. de C.V.

Cordially,

 
Ing. César Galdámez
Project manager

Energía del Pacífico, S.A. de C.V.

RECEIVED
04 ABR. 2016
E. G. S. L. M. 2456 2603

Appendix G – Right of Way Management Report



**MANAGEMENT OF RIGHT OF WAY AND INVOLUNTARY
RESETTLEMENT OF THE PROJECT:
"GENERATION OF 355 MW BASED ON NATURAL GAS, WITH A
GENERATION PLANT IN ACAJUTLA, SONSONATE".**

Sonsonate, July 2016.



**MONTHLY REPORT NO.10
JULY 2016**

**Management of Right of Way and Involuntary
Resettlement of the Project:**

**"GENERATION OF 355 MW BASED ON NATURAL
GAS, WITH A GENERATION PLANT IN ACAJUTLA,
SONSONATE."**

PRESENTS:

GRUPO INTEGRAL DE SERVICIOS, S.A. DE C.V.

Specialists in Rights of Way

Sonsonate, July 30, 2016.

CONTENT

1	SOCIAL AREA:	5
1.1	PERFORMANCE OF SOCIAL MANAGEMENT OFFICE.....	5
1.1.1	ATTENTION OF OWNERS / HOLDERS AND RECEIPT OF DOCUMENTS.....	5
1.1.2	JOB.....	6
1.1.3	RECEIVING COMPLAINTS AND RESOLUTION	6
1.2	PROGRESS IN IDENTIFYING ESTATES AND PROPERTY OWNERS / HOLDERS.....	6
1.3	ADVANCES IN OBTAINING ENTRY PERMITS.....	6
1.4	PROGRESS IN THE COLLECTION OF DOCUMENTS	9
1.5	IDENTIFICATION OF POSSIBLE CASES OF INVOLUNTARY RESETTLEMENT	9
1.6	PROGRESS IN IDENTIFYING PROPERTIES FOR SOLVING INVOLUNTARY RESETTLEMENT.....	10
1.7	SOCIOECONOMIC CENSUS	10
1.8	CUTOFF DATE.....	10
1.9	DISCLOSURE OF PROGRESS MANAGEMENT (OWNERS AND HOLDERS).....	12
2	TECHNICAL AREA:.....	12
2.1	MAINTENANCE OF GENERAL PLANS AND MONITORING.	12
2.2	REVIEW IN FIELD OF TOPOGRAPHICAL INFORMATION.....	13
2.3	ELABORATION OF PLANS AND TECHNICAL DESCRIPTIONS OF THE RIGHTS OF WAY STRIPS.....	13
2.4	PLANS FOR FILING IN TECHNICAL REVIEW CATASTRO-CNR.....	13
2.5	VALUATION OF PROPERTIES.....	14
3	LEGAL AREA:.....	14
3.1	PROGRESS IN THE REGISTRY AND CADASTRAL VERIFICATION	15
3.2	IDENTIFICATION OF LEGAL CASES.....	15
3.3	RESOLUTION OF LEGAL CASES.....	18
3.4	NEGOTIATING AMOUNTS TO PAY FOR CONSTITUTION OF RIGHTS OF WAY.....	20
3.5	ELABORATION / REVIEW OF PROJECTS OF DEED OF PROMISE OR CONSTITUTION OF RIGHTS OF WAY. 21	21
3.6	TOTAL OR PARTIAL PAYMENT OF COMPENSATION BY THE DEEDING OF CONSTITUTION OF RIGHTS OF WAY OR PROMISE OF CONSTITUTION OF RIGHTS OF WAY.....	21
3.7	REGISTRATION OF DEEDS OF CONSTITUTION OF RIGHTS OF WAY IN THE REGISTRY OF LAND AND MORTGAGES.....	22
3.8	REQUEST OF CADASTRAL LOCATIONS, LITERAL CERTIFICATIONS OF DEEDS AND LITERAL CERTIFICATIONS OF LEGAL STATUS.....	22
4	CONCLUSIONS	23
5	RECOMMENDATIONS.....	24
	ANNEX 1: WORK MANAGEMENT PROGRAM.	25
	ANNEX 2: DEFINITION OF DESIGN OPTION EAST.	26
	ANNEX 3: RIGHT OF WAY GENERAL MANAGEMENT AND MONITORING PLAN.	27
	ANNEX 4: GENERAL ALLOCATION PLAN.	28

ANNEX 5: MATRIX OF GENERAL OF PARCELS OF LAND AND OWNERS.	29
ANNEX 6: MATRIX OF GENERAL OF LEGAL CASES.....	30

INDEX OF TABLES

Table 1.- Details table of visits social management office, Sonsonate.....	5
Table 2.- Summary table of permits obtained to date	7
Table 3.- Summary of collection of documents.	9
Table 4.- Summary table of cases involuntary resettlement defined.	9
Table 5.- Summary table plans submitted to Cadastre-CNR.	13
Table 6.- Table summary of legal cases by type	16
Table 7.- Table summary of legal cases by complexity of the solution	17
Table 8.- Summary table of legal problems by type	17
Table 9.- Summary table of legal problems by complexity of solution.	17

INDEX OF ILLUSTRATIONS

Illustration 1 - Attention to owners in Social Management Office.	5
Illustration 2.- Bar Chart of advance in obtaining permits, according to number of permits.	7
Illustration 3.- Bar Chart of advance of permits, according to length affected.....	8
Illustration 4.- Bar Chart of advance of permits, according to affected areas.	8
Illustration 5.- Notification of cut-off date to owners / holders.	11
Illustration 6.- Bar Graph. - Legal Cases.....	15
Illustration 7.- Payment and Deeding of Constitution of Right of Way of electroduct.....	19
Illustration 8.- Meeting with Cooperative Association, to explain how Legal Status will be obtained.....	19
Illustration 9.- Notice of amount of compensation.	19



INTRODUCTION

This report contains a description of the activities and results achieved in the tenth month of Management of Right of Way of the Transmission Line (TL) for the project "Generation of 355 MW BASED ON NATURAL GAS WITH GENERATION PLANT IN ACAJUTLA, SONSONATE".

The report is developed according to the three main areas of work which includes the management of rights of way: Social Management, Technical Management and Legal Management, and according to the main and relevant activities are reflected in **Appendix No. 1: Work Programme of Right of Way Management**.

At the closing of this report, it has reached 83% of design validation of the trace of the TL overall, with 88% viability. The three 3 sections of the project that have been determined according to the progress in the definition of design and management of right of way are maintained, representing the 3 work fronts for the various studies underway:

Section A, Comprising 77 plots in 17.00 km within the coffee-growing region of Ahuachapán and Apaneca, with a design defined in 100% to date. The intermediate section identified as " East Option " includes 27 plots on a length of 7.30 km, and is currently at the stage of preliminary studies, starting with the detailed topographical survey. This section has already been fully traversed in the field with the team of designers and accompanied by the owners of some of the affected properties, projecting to this date an 83% of viability. The remaining 9.50 km, is already under negotiation and payment of rights of way, processing simultaneously the approvals of the right of way blueprints by Cadastre-CNR of the department of Ahuachapán.

Section B, Comprising 133 plots in 19.50 km, currently under negotiation, payment and deed for the constitution of the rights of way of the electroduct. Of the 133 plots, it's been managed to submit economic bids on 112 plots (84%), achieving close economic agreements with the owners of 86 plots (65%) of which have been fully or partially paid and deeded 71 plots (54%). Pending economic offers to present and / or pending payments to be done correspond to the plots where legal problems are being solved and it is necessary to advance the process, to avoid jeopardizing the funds for compensation.

Section C, Comprising 59 plots in 6.90 km at the exit of Acajutla and where they continue to study various alternatives projected onto private property, east and away from the CA12; however, in the alternatives were found limits for social and environmental aspects, legal situations and lack of acceptance of owners in some properties, in addition to the reduced space for the execution of the TL due to saturation of the sector by transmission lines and existing distribution besides the current high demand for the development of related projects. To date, it's being given emphasis to the projected trace over the CA12 on the right side of the road from Acajutla to Sonsonate, which propitiates less execution risk by projecting all the infrastructure over the right of way, and strips not greater than 10.00 meters wide to acquire estate in private



property. EDP is already reconciling technical solutions between ETESAL and AES for the solution over CA12.

To date, the length of the trace study of TL is approximately 43.40 km, keeping it way through the municipalities of Ahuachapán, Apaneca and San Pedro Puxtla in the department of Ahuachapán, and the municipalities of Santo Domingo, Sonsonate and Acajutla in the department of Sonsonate, with a total of 269 properties identified under the trace.

Management of rights of way, with a modification to the contract, continues to bear the consequences of arrears because of lack of definition in the design of sections A and C in past months, specifically in the activities of development of individual blueprints, submission of blueprints to Cadastre -CNR for review and approval, valuations and negotiation, payment and deed of right of way strips. Although for mid-July / 2016 the presentation of drawings Cadastre-CNR department of Ahuachapan could be started, times for criteria and review-approval are greater than those who were experienced in the department of Sonsonate for section B , limiting us to make payments and title deeds to property owners affected in section A.

Also, the limitations that some property owners had to start the detailed topographical survey, in East Option of Section A, will delay obtaining information and the development of individual blueprints of affectation. In Section C, is still pending the start of the uprising in detail topography, if the latter is developed on private property and not on the right of way of the CA12 to Acajutla drives to Sonsonate as has been studying since March / 2016.

It is important to emphasize that the work program for the management of rights set out with the vision to implement activities simultaneously along the trace, so to this date and the lack of definition of the solution in the section C is imminently necessary to review the work program integrated all studies being run and adjust to the actual conditions of the project, to avoid falling into non-compliance of goals through causes outside of rights of way management.

1 SOCIAL AREA:

Social activities developed in this area in the tenth month of management, are described below:

1.1 PERFORMANCE OF SOCIAL MANAGEMENT OFFICE

For the month of July / 2016, attention to owners / holders is maintained; in total were recorded in our guestbook 7 people classifying them by subject and gender, presented in Table 1 below:

DETAILS TABLE OF VISITS TO SOCIAL MANAGEMENT OFFICE, SONSONATE		
REASON	WOMEN	MEN
Project information request, delivery of documents and legal procedures	1	1
Signature of valuation and compensatory payment notification	1	3
Delivery of resumes for job market	1	0
Filing of Complaints or Claims	0	0
Total	3	4

Table 1.- Details table of visits social management office, Sonsonate

1.1.1 ATTENTION OF OWNERS / HOLDERS AND RECEIPT OF DOCUMENTS

As detailed above in Table 1, one of the main reasons of attention to owners / holders was reporting of valuations and compensation payments, another reason to visit since the opening of the office has been the delivery of resumes of people interested in being hired in the construction stage of the project.

Likewise, continues the visit of owners / holders in order to follow up on the solution of legal cases in the estates to be occupied by the trace of the TL.



Illustration 1 - Attention to owners in Social Management Office.



1.1.2 JOB

In the Office of Social Management, has been received 1 person seeking information for a job opportunity and delivering his resume. This information is entered it in our database and thus is sent to the Office of Social Services in Acajutla, responsible for social information, product of the management for the power plant to be built in the same municipality.

1.1.3 RECEIVING COMPLAINTS AND RESOLUTION

To this date there have been no complaints or claims; however, the complaints mechanism remains active, which runs specifically in the Office of Social Management. For the benefit and ease of the inhabitants of the radius of influence of the project, work teams are mobilized in the field, they are ready to receive any kind of filing of complaint during home visits that develop daily.

1.2 PROGRESS IN IDENTIFYING ESTATES AND PROPERTY OWNERS / HOLDERS

Continued accompaniments to teams of technical and legal managers, to ensure collaboration of the owner / holder of the property, both field trips and topographical surveying activities, as for measurements that require processes with Cadastre-CNR for solving legal cases and approval of rights of way blueprints which will support the rights of electroduct acquired for EDP.

It also continued making home visits and presence in the sector " East Option " in the municipality of Apaneca, counting this date with 85% acceptance to the TL by owners / holders, with the remaining 15% will continue to make the necessary efforts running out alternative solutions to achieve viability. See Annex No.2: *General Plan of Design Definition on East Option*.

1.3 ADVANCES IN OBTAINING ENTRY PERMITS

For July / 2016, were reported a total of 243 permits obtained, of these 88 are verbal and 155 written of a total of 269 plots, so considering a 90% advance in collecting them.

The following table and graphs, summarizes the results achieved to date in obtaining permits to enter the properties, which in turn reflects the typology, that along with the advance of management reporting and compensatory payments are identified in Annex No. 3: General and Management Follow Up Plan.

SUMMARY TABLE OF ENTRY PERMITS						
Management	Number of Permits	%	Affected length (Km) *	%	Affected area (m2)	%
Verbal	88	32.71%	13.92	34.04%	542.600	34.00%
Written	155	57.62%	19.08	46.66%	758.781	47.54%
Process	19	7.06%	6.34	15.51%	242.065	15.17%
Denied	7	2.60%	1.32	3.23%	49.455	3.10%
Pending	0	0.00%	0.23	0.56%	3,194	0.20%
TOTAL	269	100.00%	40.89	100.00%	1596.094	100.00%

*This distance is equal to the sum of private land affected areas, not considered are streets, streams, rivers, etc. The total length of the trace is 41.92 km (according to trace under study)

Table 2.- Summary table of permits obtained to date

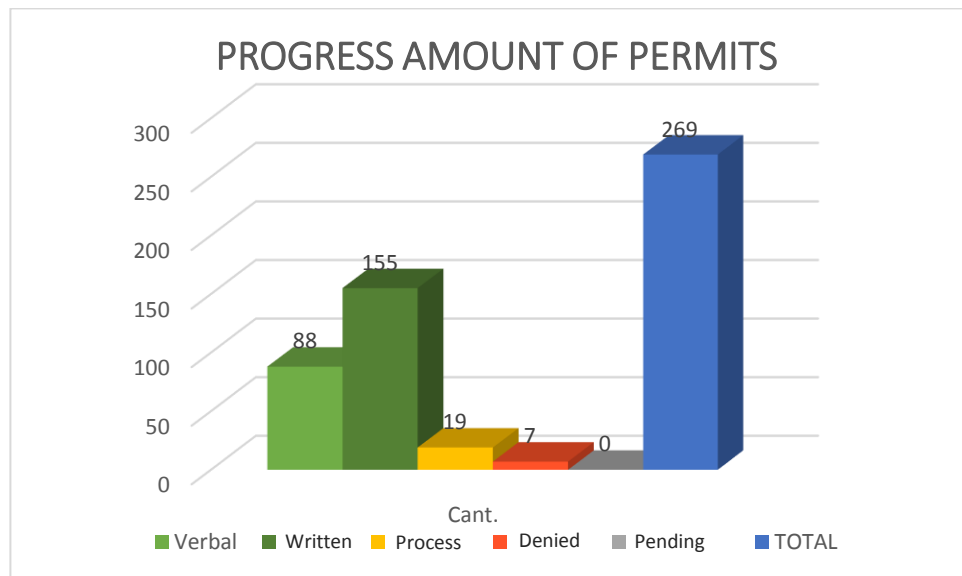


Illustration 2.- Bar Chart of advance in obtaining permits, according to number of permits.

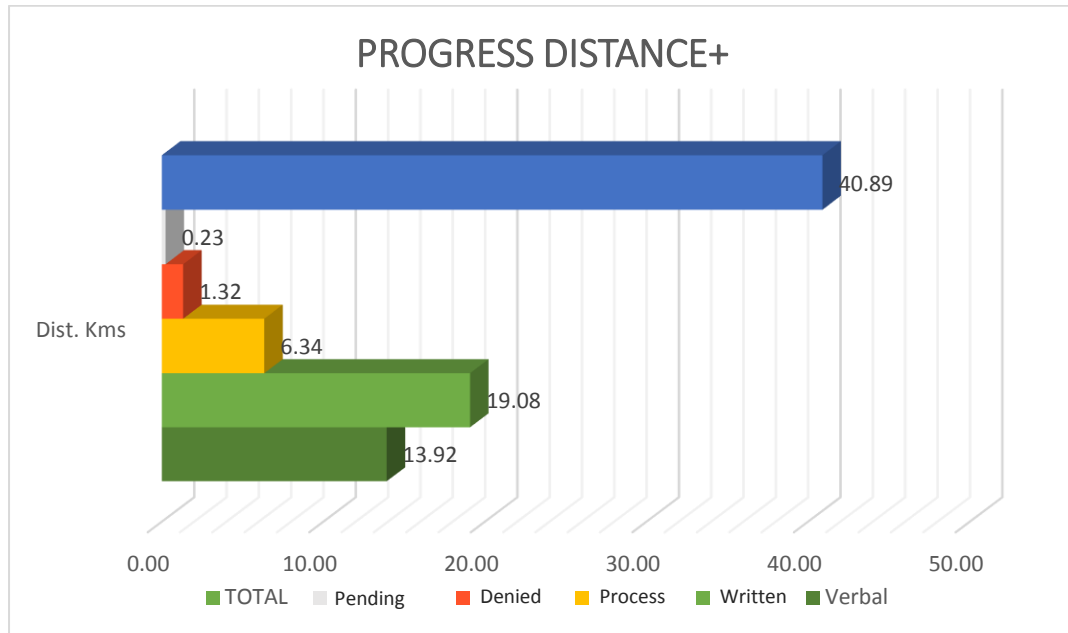


Illustration 3.- Bar Chart of advance of permits, according to length affected.

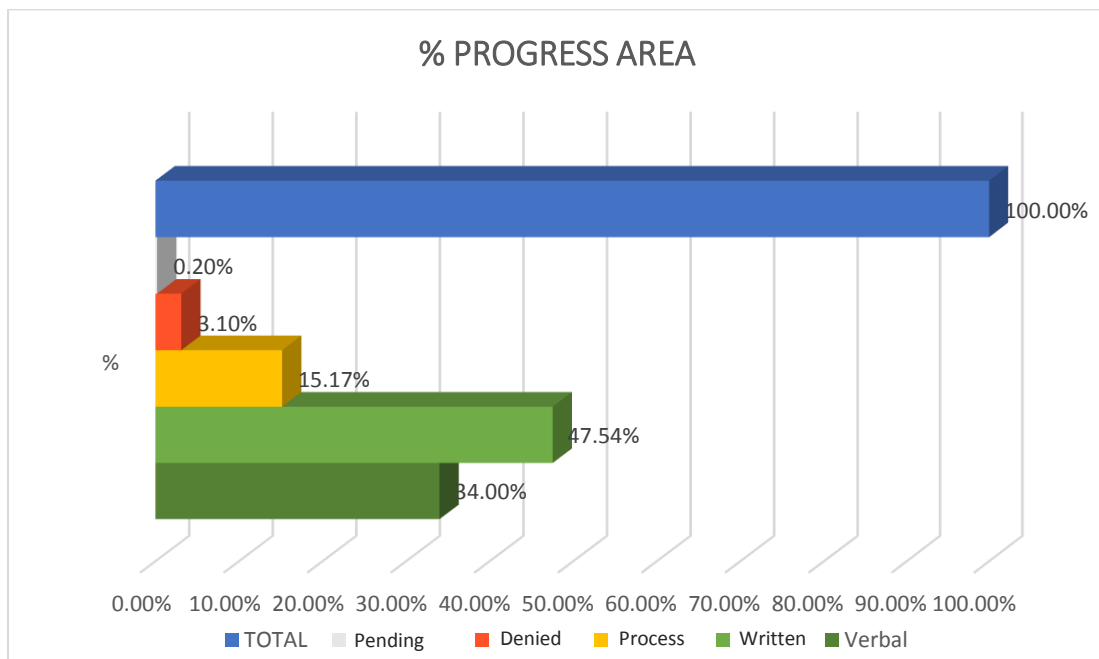


Illustration 4.- Bar Chart of advance of permits, according to affected areas.

1.4 PROGRESS IN THE COLLECTION OF DOCUMENTS

The social and legal team continues on home visits to collect personal documents (DUI and NIT) and property (deeds), complementing the latter with requests to the Registry of ownership of literals of deeds when necessary, this collection has been focused on section B where progress is made on the follow up of legal cases of the property to be used by the band and negotiations and payments thereof.

It is to note that the pending documentation will be complemented, when delivered by the owner at the time of negotiation and before deeding of the rights of way of the electroduct.

Table 3 summarizes the number and type of documents obtained to date.

SUMMARY OF COLLECTION OF DOCUMENTS			
DOCUMENTS (Owner, Holder, Legal Representative)	AHUACHAPAN	SONSONATE	TOTAL
DUI	64	99	163
NIT	95	63	158
DEED (Provided by owners and literal requested to CNR)	127	121	248

Table 3.- Summary of collection of documents.

1.5 IDENTIFICATION OF POSSIBLE CASES OF INVOLUNTARY RESETTLEMENT

In the report for July / 2016, 6 cases of involuntary resettlement remained, however, with design modifications for the aerial arrival of the TL to the GEO's electrical sub-station in the municipality of Ahuachapán, avoided affecting five cases identified above, reducing to 1 case of involuntary resettlement in the 43.4 Km designed to date projected.

The only case of resettlement is located on plot 246 where tower 128 is projected, boundary between Section B and Section C in the sector of the exit of Acajutla, identified as Rea-6. Below is the involuntary resettlement defined to date:

SUMMARY OF CASES OF INVOLUNTARY RESETTLEMENT DEFINED								
N o.	NOMENCLATURE	PLOT ACCORDING TO PROJECT	VERTICE / PARKING	NAME OF THE HEAD OF THE FAMILY	Head by genre		No STRUCTURES (HOUSES)	NUMBER OF HOUSEHOL DS
					F	M		
1	Re-6	246	18/35 +000	Julio Alberto Menendez Ramirez		x	1	1

Source: Based on data collected by EDP Rights of Way Management team in field trip conducted between 12/08/2015 to 12/16/2015, municipalities of Acajutla and Ahuachapan.

Table 4- Summary table of cases involuntary resettlement defined.



The possibility of increasing cases of resettlement is still open, according to the definition of design of the TL in section C.

1.6 PROGRESS IN IDENTIFYING PROPERTIES FOR SOLVING INVOLUNTARY RESETTLEMENT.

After identifying property for the relocation of the affected family, progress is being made in the collection of documents of ownership, financial offers and personal documents of owners. Likewise, the valuations are made and property registry studies, to rule out any legal problem, in order to ensure legal tenure to the beneficiaries. For each of the alternatives, records have been conformed to assess each of the offerings and identify the most suitable for the family group who will be moved.

It should be noted that offers for sale, taken from about 3 months ago, are being followed up regarding their availability, in some cases there is no longer a sale offer; so, if the purchase of property continues to be postponed, there is a risk of not having any more availability of sale in any of the alternatives identified. If this happens, a new search and selection process must be made again, to have new alternatives that meet the IFC requirements and meets the needs of the beneficiary family.

1.7 SOCIOECONOMIC CENSUS

There's been a collection of information, in order to socioeconomically characterize the family to be moved and define eligibility, compensation and assistance in accordance with procedures for involuntary resettlement established by IFC in its Performance Standard 5.

As 100% of the trace of the TL is defined, the number of plots to censor will be determined, since only will be surveyed the families who are forced to move physically and outside the building that they currently inhabit due to the direct impact to be generated.

1.8 CUTOFF DATE

In section B it continues notifying the "Cut-off Date or Closing Date" dated April/ 05/ 2016, specifically to owners / holders and is simultaneously performed with the valuation notification prior to payment and deeding of the rights of way of the electroduct.

On July/ 07/ 2016 it's been defined the design of section A and thus the "Cut-off Date or Closing Date", which as in the section B are reported simultaneously to the valuation notification prior to payment and deeding of the rights of way of the electroduct.

Therefore, only Section C is pending to set a cut-off date and will be consistent with the definition of the design of the TL.

As we mentioned before, the cutoff date allows to inform and generate credibility of the processes, and safeguard from people who want to be favored of the compensatory processes. The written notification contains the name, location of the property, according to project identification, status of tenure and the stipulated closing date. Delivery is supported with a copy of the note and a list, which will be signed by the recipient of the notification, i.e. the owner or legal representative.

Bellow, illustration of home visits to notify the cut-off date to owners / holders of property affected by the passing of the TL:



Illustration 5.- Notification of cut-off date to owners / holders.

In relation to the case of resettlement, still has not been notified of the cutoff date until achieving an economic agreement with the owner of the property on which it now stands, to confirm the need to relocate the family, as in compliance with Standard 5 of the IFC, is necessary to prevent affected families entering a state of anxiety by moving them from the place that for many years has been their home, and false expectations generated with the possibility of improving their living conditions. As is the case of the last adjustment to the trace in July / 2016 which allowed to stop considering the families as possible beneficiaries and there will be no need to relocate them.

When notifying the cutoff date for resettlers, the process of choosing the alternative is initiated by the beneficiary families, negotiations must already exist, by EDP with the owners of alternative properties, offer for sale and purchase commitment in case the alternative it's selected by the beneficiary, which to this date has not been performed.



1.9 DISCLOSURE OF PROGRESS MANAGEMENT (OWNERS AND HOLDERS)

As the Performance Standard 5 of the IFC dictates, the disclosure of relevant information is crucial in the process of participation of those directly affected, so in the management of rights of way, from first contact an information flow was established directly with owners / holders to maintain good availability to grant the right of way of the TL in their properties.

At this stage of disclosure, it is being reported on the progress of the negotiations and the different steps involved in the project, to ensure a transparent and informed process for which a new information brochure has been made describing each step to develop in the stage of negotiation-payment and deeding, which is explained and delivered by social managers in home visits.

2 TECHNICAL AREA:

Below, activities in this area of study are described:

2.1 MAINTENANCE OF GENERAL PLANS AND MONITORING.

It continues to maintain general plans and monitoring of management, and the development and updating of individual plans of affection to be presented to Cadastre-CNR for their respective review and approval regarding design variations.

To date, in section B there's no projections of further modifications to trace, because of the progress in acquiring rights of way, so it's only being finalized the presentations of plans to the Cadastre-CNR in plots with legal processes, having to this date 100% of definition of properties and areas to be occupied by the TL.

In section A, dated July, 2016, the trace of the TL was defined and proceeded to review and define the areas to be occupied by the TL at each property to intervene.

In section C, it's still considering cadastral information to perform preliminary calculations and definition of general plans, based on the different traces being studied. Once the design has been defined and with detailed topographical information, the general project plans will be updated.

In Annex # 4: General Affectation Plans, it can be seen what to this date constitutes the total of the plots according to the project, identifying the owners, properties and areas to take over the TL.

2.2 REVIEW IN FIELD OF TOPOGRAPHICAL INFORMATION

To date, 100% of the detailed information of the topographical survey in the section B is had.

In section A and specifically in the trace of the East Option, they demarcations of bench marks for the CNR and limits of the primary polygonal have begun, planning to start the survey in detail in the first week of August / 2016.

2.3 ELABORATION OF PLANS AND TECHNICAL DESCRIPTIONS OF THE RIGHTS OF WAY STRIPS

In section B, between TP51 to the TP128 comprising 19.5 km and a total of 133 properties the total of affectation plans has been elaborated with their respective technical descriptions, which as there's progress in the management of negotiation and payment of the rights of way to owners will be provided to the legal area to be incorporated into deeding projects.

For this month of July in which the was endorsed the overall design of Section A, between TP1 and TP51 and comprising 17 km and a total of 76 plots, it has been revised and defined 48 individual blueprints in which detailed topographic information is available, which have started being presented to the Cadastre-CNR for their respective review and approval.

2.4 PLANS FOR FILING IN TECHNICAL REVIEW CATASTRO-CNR

With the endorsement of EDP as of April 4, 2016, in Section B started presenting plans to the Cadastre of the CNR in the department of Sonsonate and Ahuachapán, for technical review and approval of the affected portions of each property where rights of way of the electroduct should be built.

At the closing date of this report, have been submitted to the Cadastre-CNR in different departments, Ahuachapán and Sonsonate, plans for review and approval, as follows:

SUMMARY TABLE OF PRESENTATION OF PLANS FOR REVIEW AND APPROVAL		
SECTION	PLANS SUBMITTED	PLANS APPROVED
A	39	0
B	104	103

Table 5.- Summary table plans submitted to Cadastre-CNR.



2.5 VALUATION OF PROPERTIES

To date, there are 181 plots valuations comprised in 9.5 km of the trace of section "A" and 19.5 km of section "B", which designs have been defined since past months. For the month of July / 2016, field inspections have initiated for the development of 28 valuations in the plots included in the East Option, which design was recently defined.

3 LEGAL AREA:

In the month of July / 2016, it continues to develop 5 major activities in the Legal Area: Land Registry Research; Solving Problems / Legal Cases of the affected properties; Negotiation amounts to cancel by the Constitution of Rights of Way of Electroduct; Payment of full or partial compensation through deeding of the Constitution of Rights of Way or Constitution Pledge of Law of Rights of Way; and registration of Deeds of Rights of Way in the Land Registry and Mortgages.

The first operation or activity is aimed to feedback from the legal situation of each plot, while 100% of the trace of the TL is defined. Likewise, the CNR verified the legal status of properties located under the new traces studied to determine their viability and verifying the registration status of the property in deeding and payment process.

The second activity or management, is to start and monitor the proceedings or procedures that solve legal constraints identified in 132 buildings affected by the TL. So, the team of lawyers and notaries, continues to make visits to owners in order to generate an environment of trust, achieving timely collaboration for streamlining processes.

The third activity is the negotiation with each of the owners of the affected properties, this negotiation aims acceptance of the amount of compensation for the owner.

The fourth activity starts when it has been reached a financial agreement with the owner, and corresponds to the payment of the total or partial amount of the compensation within a period not exceeding fifteen working days, signing simultaneously the Public Deed of Constitution of Rights of Way of Electroduct or the Pledge of Constitution of Right of Way of Electroduct.

The fifth activity is the presentation to the Registry of Property and Mortgages of the Department of Ahuachapan and Sonsonate for prompt and timely registration. Concluding with the registration process of creation of rights of way on each parcel within the outline of the project.

3.1 PROGRESS IN THE REGISTRY AND CADASTRAL VERIFICATION

To date, we have 100% of the cadastral-registration verifications of the property under the trace currently being studied, as well as properties that have been affected by the projection of new traces proposed.

See **Annex No. 5: General Matrix of Plots and Owners** identified to date, which reflects all cadastral-registration information verified at the CNR in each of the properties affected by the TL.

3.2 IDENTIFICATION OF LEGAL CASES

To date 126 properties have been identified that have a problem or legal case to solve, equivalent to approximately 46.84% of all affected properties; 126 properties represent a total of 159 processes, proceedings or legal resolution procedures to solve any risk in the construction of the transmission line.

The 159 cases identified are classified as follows; 103 legal cases that have been identified through cadastral-registration verification in the CNR, and 56 legal problems identified by the approach to the owners / holders of the properties.

4. Bar graph illustration of progress in permits, according to affected areas.

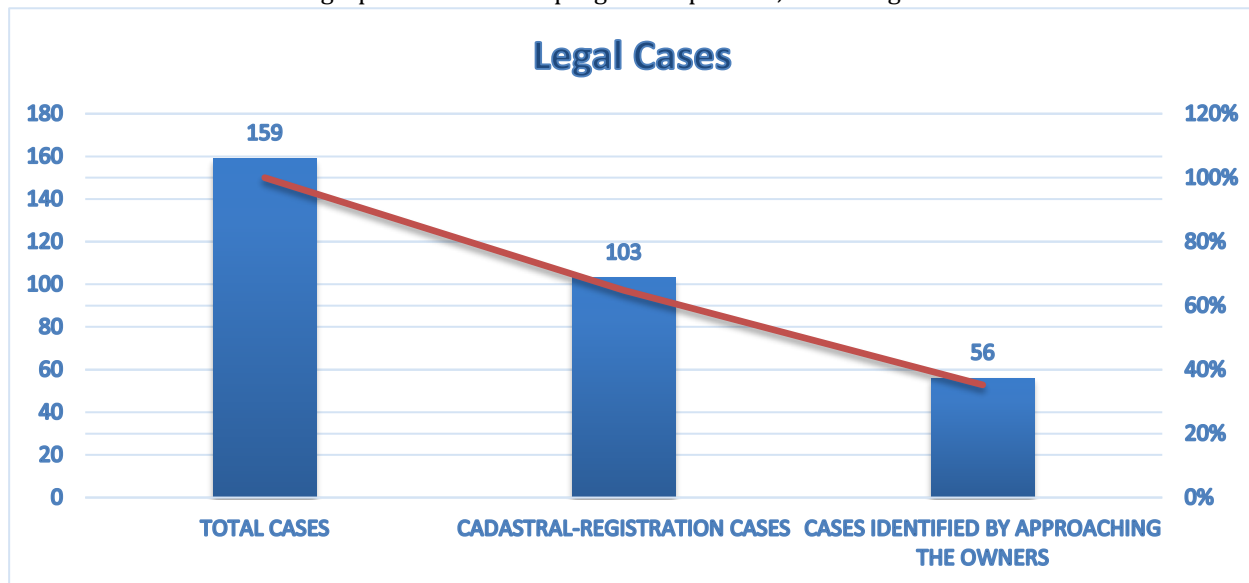


Illustration 6 Bar Graph. - Legal Cases.

Legal cases and problems identified to date have been classified according to its complexity and solution time, defining four types described as follows:

- 1) Green: simple cases whose complexity and resolution times do not exceed 6 months in office.
- 2) Yellow: cases of medium complexity and those which resolution times are between 6 and 10 months in office.
- 3) Orange: cases of medium complexity and those with resolution times of over 11 contractual months in office, but not impossible to legalize the rights of way of electroduct.
- 4) Red: The highly complex cases without possibility of reaching a resolution, which represent impossibility to legalize the rights of way of electroduct.

It must be kept in mind that legal problems, both registry and field may coincide in the same property, presenting more than one case and of different complexity or color so the color that will prevail is the one indicating greater complexity.

Below are tables 7 through 10 summarizing the classification of legal cases identified by complexity and type of solution.

SUMMARY TABLE OF REGISTRY LEGAL CASES				
CORRELATIVE	LEGAL CASE	AHUACHAPAN	SONSONATE	TOTAL
1	Mortgage	25	12	37
2	Right of Way	3	22	25
3	Presentations pending registration	7	3	10
4	Pledge	4	4	8
5	Well Family	4	2	6
6	Alerts	9	0	9
7	No history	6	1	7
8	Garnishment	1	0	1
	TOTAL	59	44	103

Table 6.- Table summary of legal cases by type

SUMMARY TABLE OF LEGAL CASES BY ACCORDING TO COMPLEXITY OF SOLUTION				
DEPARTMENT	TYPE BY COMPLEXITY OF SOLUTION			
	GREEN	YELLOW	ORANGE	RED
Ahuachapán	55	0	4	0
Sonsonate	31	13	0	0
TOTAL	86	13	4	0

Table 7.- Table summary of legal cases by complexity of the solution

SUMMARY TABLE OF LEGAL ISSUES				
CORRELATIVE	LEGAL CASE	AHUACHAPAN	SONSONATE	TOTAL
1	Proceedings for acceptance of inheritance	12	4	16
2	Supplementary title	0	1	1
3	Special power	1	19	twenty
4	Domain Transfer	0	7	7
5	Measures of re-measurement	1	2	3
6	Dismemberment led by its owner	0	1	1
7	Judicial partition	4	0	4
8	Meeting Properties	1	2	3
9	Adverse possession	1	0	1
	TOTAL	20	36	56

Table 8.- Summary table of legal problems by type

SUMMARY TABLE OF LEGAL PROBLEMS BY COMPLEXITY OF SOLUTION				
DEPARTMENT	TYPE BY COMPLEXITY OF SOLUTION			
	GREEN	YELLOW	ORANGE	RED
Ahuachapán	1	6	13	0
Sonsonate	3	2.3	10	0
TOTAL	4	29	2.3	0

Table 9.- Summary table of legal problems by complexity of solution.



In **Annex No.6:** Matrix of Legal Cases, you can see in detail each case identified by the color of type that corresponds according to the complexity.

3.3 RESOLUTION OF LEGAL CASES

The legal team continues meeting with owners / holders on the premises of the Office of Social Management and / or home visits in support for social managers to obtain all necessary information and documents for monitoring processes, proceedings or legal procedures.

Below, the details of efforts made on the side of the legal team:

- Obtaining documents such as birth, death and marriage certificates, before the corresponding municipality for the various proceedings of acceptance of inheritance, for further and immediate start.
- Obtaining cadastral denomination certifications at the National Registration Center (CNR) for the Proceedings of Supplementary Titles.
- Obtaining authorization from the owners to present to the mortgagee for mortgage cancellations or request authorization for Constitution of Right of Way.
- Development of special attorney powers in cases of owners abroad
- Elaboration of Deeds of Domain Transfers.

As a progress of the resolution of the various legal situations that are in properties that must be sanitized by the legal team, the total 159 processes, proceedings or procedures identified in 126 properties across the trace; is currently developing these activities in Section B, to date there are 57 properties that have a problem or legal case to solve, what represents to us 76 processes, proceedings or procedures of legal resolution.

In Section B, until the month of July have been resolved a total of 30 legal problems, in process of resolution a total of 32 legal problems, from start to finish negotiations with the owner a total of 33 legal problems, not initiated by lack of cooperation by the owners a total of 11 legal problems.

Progress in resolving legal problems in section B represents us to this date, a 28.30%.

Here are some field visits and meetings in our facilities in Sonsonate conducted in July / 2016 with owners / holders by the legal area are illustrated.



Illustration 7.- Payment and Deeding of Constitution of Right of Way of electroduct.



Illustration 8.- Meeting with Cooperative Association, to explain how Legal Status will be obtained.



Illustration 9.- Notice of amount of compensation.



Illustration 10 - Payment and Deeding of Constitution busway.

Legal advice and notary services are performed at no cost to owners / holders of the affected properties, which has led them to cooperate and provide the necessary documentation; as some of the proceedings represent high costs that they cannot pay.

In legal cases and problems that have not been completed at the time of the negotiation, we will arrange the signing of deed of pledge of constitution of rights of way (if possible) versus paying a percentage of the compensation, in order to generate confidence on the owner / holder. At the end of the process in favor of the owners / holders, all of the negotiated rights of way will be payed and legalized in favor of EDP in cases where only a promise of constitution of rights was obtained.

This is to ensure the execution of the work and the subsequent legalization of rights of way of electroduct.

3.4 NEGOTIATING AMOUNTS TO PAY FOR CONSTITUTION OF RIGHTS OF WAY.

As part of the activities of legal area, notification and negotiation of the appraisals to the owners / holders of the affected properties it is performed.

Continuing the development of this activity, a total of 112 plots were notified, of which 86 plots are accepted, leaving 26 parcels pending response from the owners / holders and in some cases legal representatives.

It is noteworthy, that there has not been reported any negative or rejection by owners / holders / responsible of the property to date, there is an availability of negotiation, which minimizes the risk of executing the TL.



3.5 ELABORATION / REVIEW OF PROJECTS OF DEED OF PROMISE OR CONSTITUTION OF RIGHTS OF WAY.

As part of the activities of the Legal Department is the elaboration and review of projects of deeds of Constitution of Rights of Way or Promises of Constitution of Rights of Way, which must be signed when advance payment is made or the total amount of compensation result of the negotiation is paid.

In this activity, we have analyzed the legal / registration or legal cases of each plot to determine which instrument is to be implemented for payment of compensations, classified as follows:

- a) Deeds of Constitution of Rights of Way shall be granted in plots that are free of encumbrances.
- b) Deed of Promise of Constitution of Rights of Way on parcels which are being freed from legal problems.

3.6 TOTAL OR PARTIAL PAYMENT OF COMPENSATION BY THE DEEDING OF CONSTITUTION OF RIGHTS OF WAY OR PROMISE OF CONSTITUTION OF RIGHTS OF WAY.

This activity is being developed this July in section B, which consists of a total of 133 plots; and as a result of negotiations closed on that section it has proceeded to full or partial payment of compensation to owners of properties that constitute or promise to constitute the Rights of Way of the Electroduct.

Payment of compensation is done by providing and obtaining the signature of the Public Deed of Rights of Way or Promise of Constitution of Rights of Way.

At the close of this report it has been made full payment of compensation of 67 plots, obtaining the signature of the Deed of Constitution of Rights of Way by the owner and partial payment of compensation of 4 plots, with obtaining the signature of the Deed of Promise of Constitution of Rights of Way by the owner / holder.



3.7 REGISTRATION OF DEEDS OF CONSTITUTION OF RIGHTS OF WAY IN THE REGISTRY OF LAND AND MORTGAGES.

As a result of the payment and deeding done to the owners, there have been a total of 57 testimonies of Constitution of Rights of Way, to the Registry of Land and Mortgages, corresponding to the Department of Sonsonate 43 presentations and the Department of Ahuachapán 14 presentations.

To date 57 of the Deeds of Constitution of Rights of Way presented, have been obtained 41 deeds registered and withdrawn, finding a total of 16 presented and pending registration, corresponding 7 to the department of Ahuachapán and 9 to the department of Sonsonate.

3.8 REQUEST OF CADASTRAL LOCATIONS, LITERAL CERTIFICATIONS OF DEEDS AND LITERAL CERTIFICATIONS OF LEGAL STATUS.

To date, 425 cadastral locations have been requested of which 255 are kept within the proposed trace, due to variations that the initial design has had. It continues with the cadastral identification of new properties by changes in the trace. Cadastral locations are broken down as follows: 116 cadastral locations of properties in the Department of Ahuachapan and 139 cadastral locations in the Department of Sonsonate.

Also, we have obtained a total of 325 literal certifications of deeds of properties located in different traces that have been studied, of which 213 literal certificates of deeds corresponding to 191 properties located under the trace currently held in study and definition, which are broken down as follows: 114 literals in the department of Ahuachapán and 99 literals in the department of Sonsonate.

It was obtained from the Registry of Commerce the literal certifications attesting the legal status of the companies that are in the validated trace, such as the Incorporation, modifications and Credentials. Accounting for a total of 41 certifications that are broken down as follows: 34 literal certifications of the department of Ahuachapán and 7 literal certifications of the department of Sonsonate, which complement information for 19 plots under the trace.

4 CONCLUSIONS

- In general, with a definition of 83% design (specifically in sections A and B), and 70% of topographic information of all the trace, and a revised work program in contractual deadline until November/12/2016, the management of rights of way has a lower percentage of progress than expected for this date.
- The project with 10 months of study, keeps a percentage of viability between about 85% - 90%, which includes the acceptance and cooperation to the project by the owners / possessors of property located in different sections of the trace.
- With the design defined in section A and based on the results of the first approaches to owners to start negotiation processes, a considerable level of risk is projected in East Option, where property owners have expressed having high economic expectations to yield the rights of way of electroduct for EDP, but do not present rejection of the project.
- To date, with an increase of 65% in economic agreements reached in Section B, in the remaining 35%, 8 plots are identified projecting a risk level for the implementation of the TL, where some owners are absent they are identified or have expressed having economic expectations well above the values determined in the market study of the radius of influence; by strategy, they will be treated as special cases to ensure that solutions to be implemented won't distort the results achieved with the other owners of neighboring properties.
- After a year of conducted market research with the basis on which the first budget for the acquisition of rights of way was made, and in compliance with the Performance Standard 5 of the IFC, an upgrade of market values will be required, specifically in sections A and C, representing the eco-touristic and industrial sectors respectively. This update of values modify the budget, with an upward trend.
- Arrears accumulated as a result of different circumstances, plus the lack of definition in the design in section C, continue to project risks in meeting goals in the management activities of rights of way and fund disbursement schedule. To date it is no longer possible to meet the targets set for the month of August / 2016 and on. It is essential that the design of section C is defined in the month of August / 2016 to start negotiations with owners.
- Archaeological findings and any results of EIA studies, that recommend extemporaneous changes in the trace currently under implementation and / or definition, jeopardize the progress achieved to date in studies of Design and Management of Rights of Way.

5 RECOMMENDATIONS

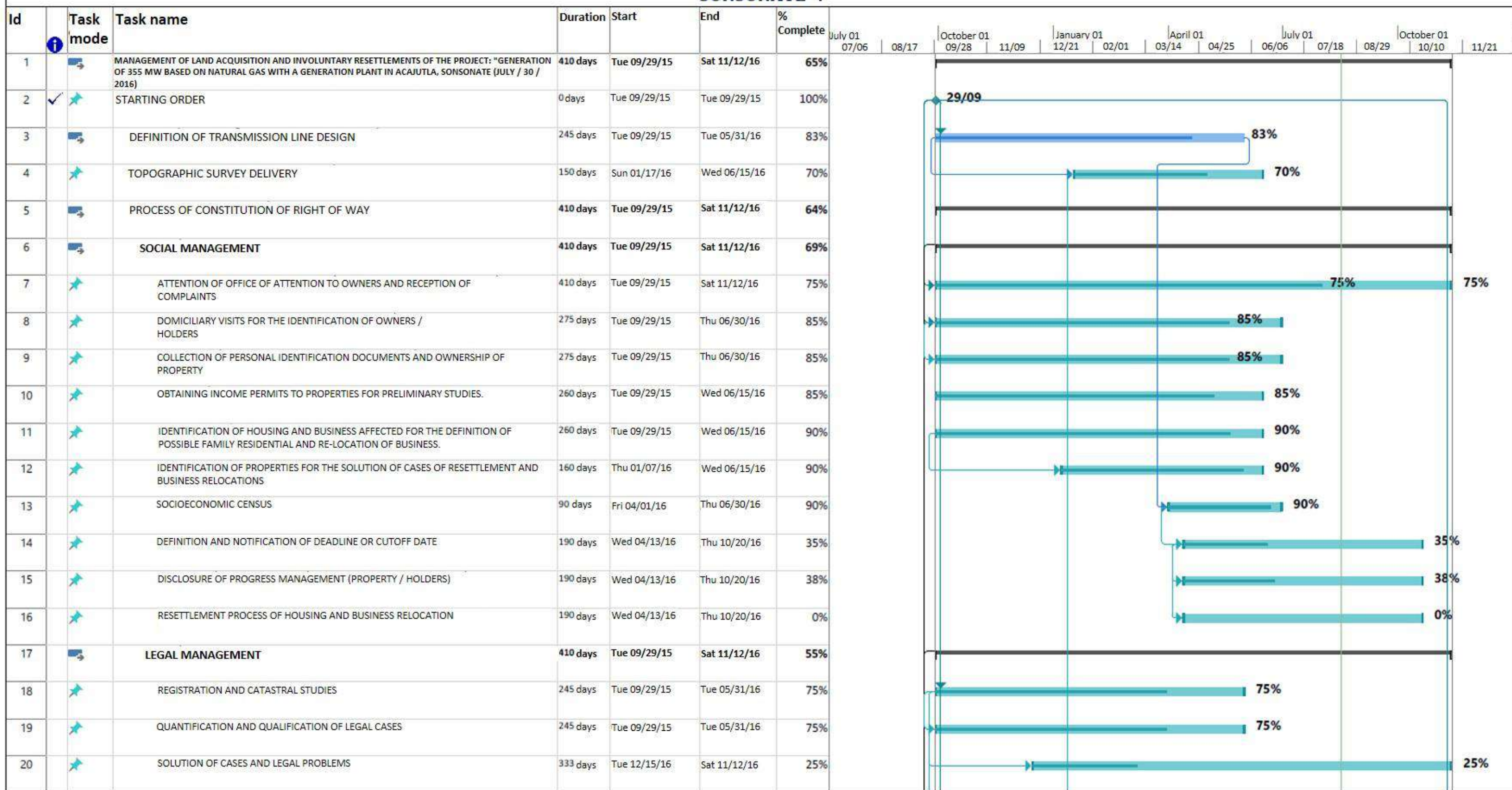
Due to the limited progress in the work program of management of rights of way, the recent start of the proceedings in section A and the lack of design of section C, the recommendations of past reports are repeated:


- It's recommended to define as soon as possible, the solution of the exit of the Acajutla plant until Km. 7 of the CA12 leading to Sonsonate, to start or continue with the efforts of the acquisition of rights of way.
- It is recommended to strengthen the various specialists to improve the degree of progress in the definition of the TL, ensuring full availability of the technical team of designers to meet the needs of the project (review and rethinking of design changes), as a product of the steps taken with the property owners in the negotiation process, also because of the different specialties of study that run simultaneously, enabling to fulfill the runtimes of the management activities of rights of way.
- Keep expedited payment and deeding that has developed after the negotiations, to ensure the environment of trust and credibility that has been earned the failure of compliance by EDP in the commitments agreed with the owners.
- Define and formalize new strategies for the acquisition of rights of way of electroduct with property owners whose expectations exceed the values for compensation studied and defined, both in section B that already has 65% progress in the negotiation process and 50% on payments to owners, and especially in the coffee growing sector of Apaneca, department of Ahuachapán.
- It reiterates the need to implement an information campaign of the project to publicize its benefits both at national and local levels, noting that will be public usefulness and be environmentally friendly, without forgetting the Social Responsibility of the Company.
- Review and modification is recommended for the work program of Management of Rights of Way, adapting to the possible dates of design definition in section C.



ANNEX 1: RIGHT OF WAY MANAGEMENT WORK PROGRAM.

RIGHT OF WAY MANAGEMENT WORK PROGRAM FOR THE PROJECT: GENERATION OF 355 MW BASED ON NATURAL GAS, WITH A GENERATION PLANT IN ACAJUTLA, SONSONATE ".



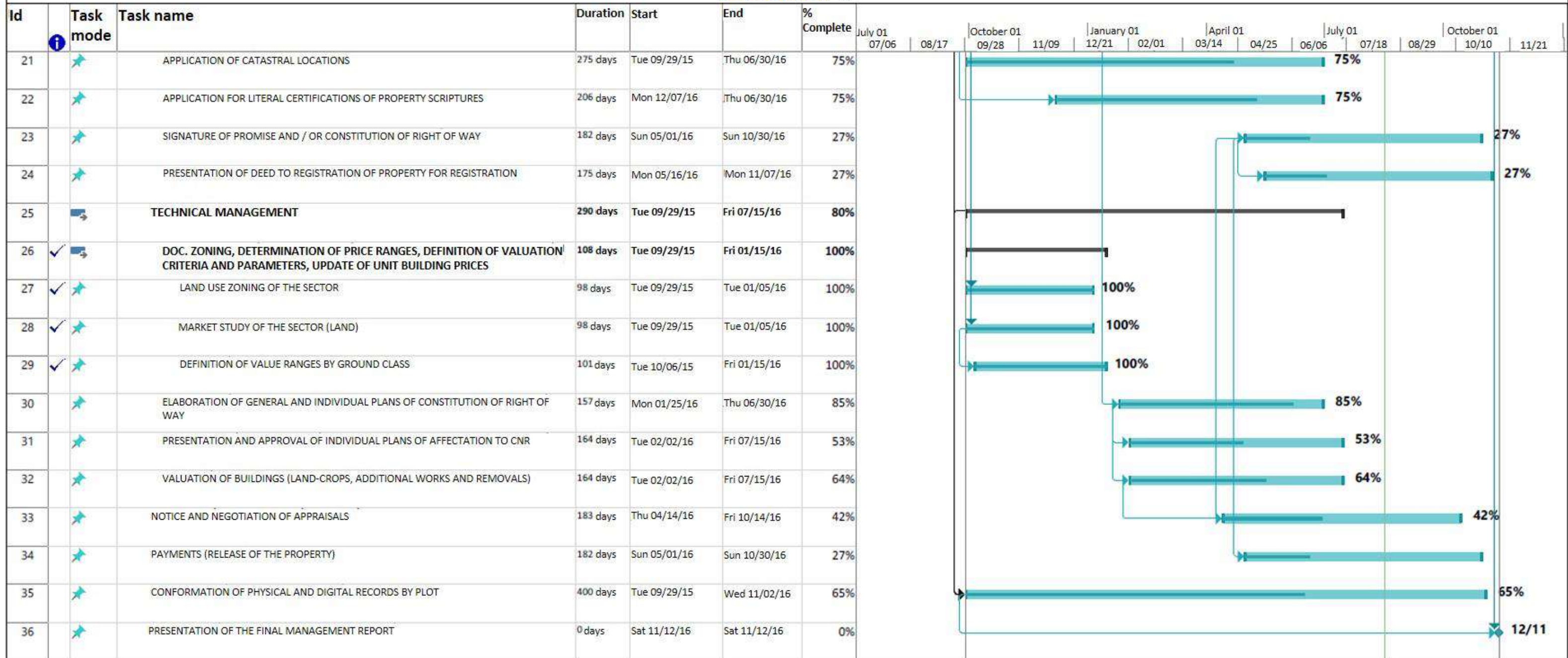


GRIS, S.A. DE C.V.

Homework		Project summary		Manual task		Only the beginning		Deadline	
Division		Inactive task		Only duration		Just the end		Progress	
Milestone		Inactive milestone		Manual summary report		External Tasks		Manual progress	
Summary		Inactive Summary		Manual summary		External milestone			

NOTE: COMPLIANCE WITH THIS WORK PROGRAM SHALL BE SUBJECT TO THE DATE OF DELIVERY OF THE FINAL DESIGN OF THE TRANSMISSION LINE AND TOPOGRAPHIC LIFTING. JULY/30/2016

RIGHT OF WAY MANAGEMENT WORK PROGRAM FOR THE PROJECT: GENERATION OF 355 MW BASED ON NATURAL GAS, WITH A GENERATION PLANT IN ACAJUTLA. SONSONATE".



Homework		Project summary		Manual task		Only the beginning		Deadline	
Division		Inactive task		Only duration		Just the end		Progress	
Milestone		Inactive milestone		Manual summary report		External Tasks		Manual progress	
Summary		Inactive Summary		Manual summary		External milestone			

NOTE: COMPLIANCE WITH THIS WORK PROGRAM SHALL BE SUBJECT TO THE DATE OF DELIVERY OF THE FINAL DESIGN OF THE TRANSMISSION LINE AND TOPOGRAPHIC LIFTING.

JULY/30/2016

ANNEX 2: DEFINITION OF DESIGN OPTION EAST.



PARCELA	PROPIETARIO	M ²	V ²	X	Y
42	JOSE ERNESTO ROMERO BORJA PAPIÑE, JUAN JOSE BORJA PAPIÑE, JULIA MARGARITA BORJA PAPIÑE Y MARGARITA ALDENIRA PAPIÑE RUIZ DE BORJA	25809.71	56928.53	411002.16	308353.04
43	NEGOCIOS MAGAÑA, DELLA TORRE, S.A. DE C.V.	10829.24	15494.47	411377.41	307836.84
44.1	MONTECARLOS ESTATE, S.A. DE C.V.	12426.35	17779.62	411617.88	307654.62
46.1	NEGOCIOS MAGAÑA, DELLA TORRE, S.A. DE C.V.	27374.84	39167.92	411824.25	307465.51
47.1	JOSE ROMERO ASCENCIO	2594.92	3712.80	412065.16	306825.77
48.1	MARIA ANGELICA BORJA DE HERGUSON	3347.60	4789.75	411991.20	306775.61
49.1	GLORIA BEATRIZ ARTERO MENDOZA	6561.48	9388.16	411833.42	306605.61
59.1	AGROPECUARIA GUADALUPE, S.A. DE C.V.	6750.61	9658.77	411714.05	306582.40
50	ERNESTO ANTONIO ANGLIO MILLA, JOSE EDUARDO ANGLIO MILLA, JUAN CARLOS ANGLIO MILLA, NEMY MARGARITA ANGLIO DE ROMA, AMADA MARGARITA MILLA DE ANGLIO, SANTA MARGARITA DE APANCA, S.A. DE C.V.	17816.22	25491.45	411712.32	306608.65
60.1	FLOR DEL TRANSITO ARTERO MENDOZA	5257.13	7521.89	411713.97	306528.29
61.1	BEKITHA RODRIGUEZ VILDA DE BORJA, ANA GLORIA BORJA RODRIGUEZ Y FRANCISCO MANUEL BORJA	12510.45	17899.95	411713.42	306305.53

NOMBRE DEL PROYECTO: GENERACIÓN DE 355 MW A BASE DE GAS NATURAL CON UNA PLANTA DE GENERACIÓN EN ACAJUTLA, SONSONATE	PRESENTA: ENERGIA DEL PACIFICO, LTDA. DE C.V.	CONTENIDO: PLANOS DE SERVIDUMBRES DE ELECTRODUCTO OPCION ORIENTE	DISEÑO:	REVISÓ:	ESCALA: 1:7,500	FECHA:
			CALCULO:	DIBUJO:		JULIO / 2016
			Tec. René Morales			HOJA: 1/3



PARCELA	PROPIETARIO	M ²	V ²	X	Y
62•1	MARIETTA SUAREZ DE BRIGIT	12,540.29	17,955.52	411912.72	808619.44
63•1	ALEIDA CAMILA VALDIVIESO MARTINEZ Y GONZALO HERNANDO VALDIVIESO MARTINEZ	21,313.95	30,782.17	412159.34	305457.21
64	ISCAPHE, S.A. DE C.V.	6,898.49	9,870.56	412530.65	304185.73
64•1	AIDA DEL ROCIO BOLAÑOS MILLA; MARIA AIDA MILLA DE BOLAÑOS; AMADA MARGARITA MILLA DE ANGULO Y NOEMY MARGARITA ANGULO DE POMI	10,485.23	15,002.27	412477.51	305011.25
65•1	ANA LIDIA DEL CARMEN PEREZ DE CHACON	8,196.43	11,727.45	412376.71	304719.54
66•1	JULIO CESAR SALDANA AVELLAR, ALEJANDRO ANTONIO SALDANA AVELLAR; MARIO ARTURO SALDANA AVELLAR Y ANA MARIA SALDANA AVELLAR	4,916.18	7,034.07	412436.68	304506.85
66•2	MARIO ARTURO ZALDANA AVELLAR	37.51	53.67	412468.61	304513.39
66•3	PEDRO JOSE ARTURO SALAZAR	769.59	1,101.13	412513.50	304308.88
67•1	AMADA MARGARITA MILLA DE ANGULO	2,275.93	3,286.40	412487.48	304357.33
68•1	MAURICIO ALFONSO AREVALO MATA	5,607.82	8,023.67	412502.24	304313.89
70•1	JESUS MELIDA PEREZ ALARCON - JOSE ABRILIAN PEREZ ALARCON Y OSCAR ANTONIO PEREZ ALARCON	2,453.53	3,510.51	412570.09	303953.99

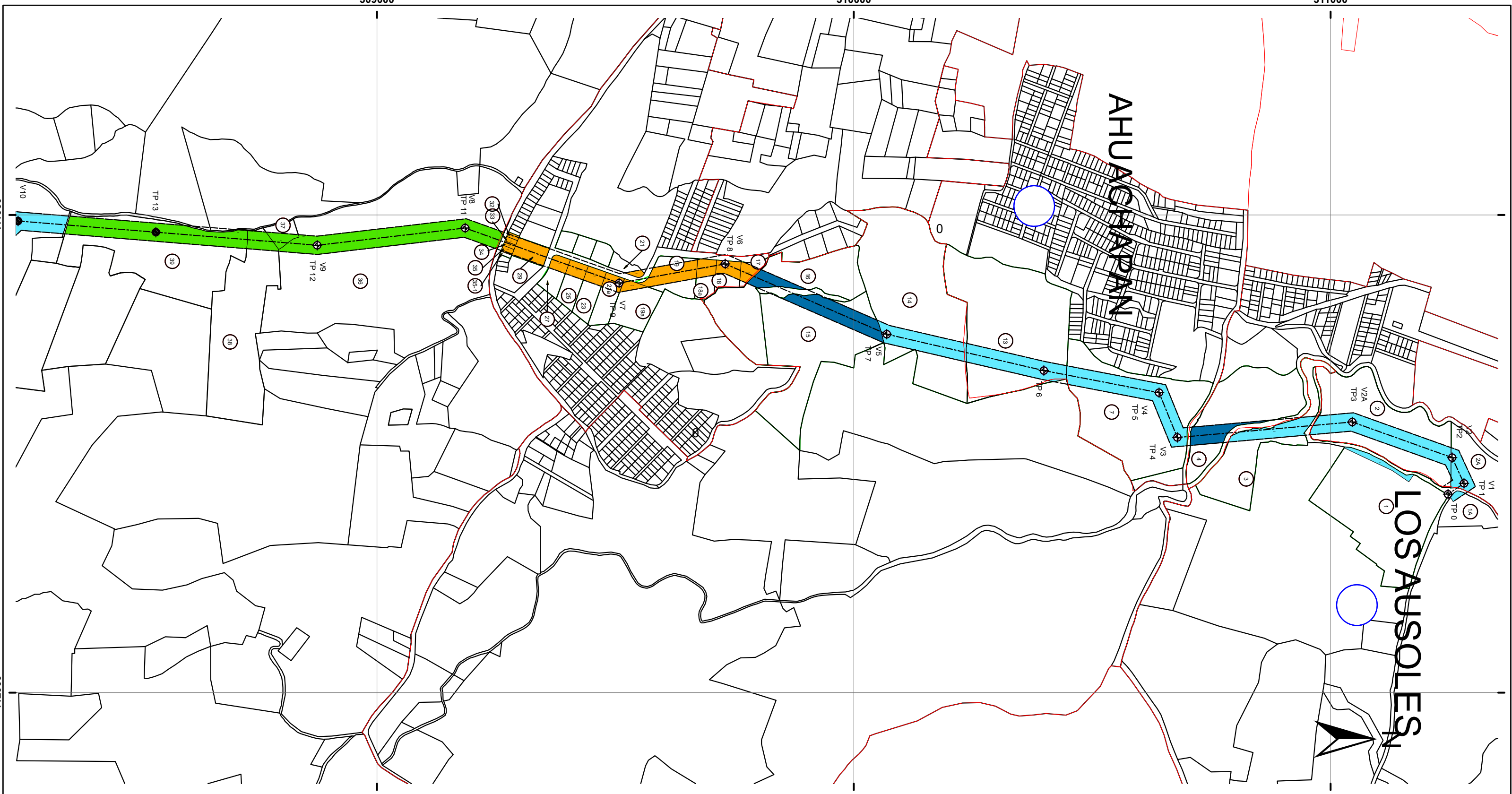
NOMBRE DEL PROYECTO: GENERACIÓN DE 355 MW A BASE DE GAS NATURAL CON UNA PLANTA DE GENERACIÓN EN ACAJUTLA, SONSONATE	PRESENTA: ENERGIA DEL PACIFICO, LTDA. DE C.V.	CONTENIDO: PLANOS DE SERVIDUMBRES DE ELECTRODUCTO OPCION ORIENTE	DISEÑO: REVISÓ: Arq. Isa Ramírez	ESCALA: 1:7,500	FECHA: JUNIO / 2016
			CALCULO: DIBUJO: Tec. René Morales		HOJA: 2/3



PARCELA	PROPIETARIO	M ²	V ²	X	Y
64	USM AF.L.S.A. DE C.V.	6,898.49	9,870.36	412530.65	304183.73
64.1	AIDA DEL ROCIO BOLAÑOS MILLA; MARIA AIDA MILLA DE BOLAÑOS; AMADA MARGARITA MILLA DE ANGLUO Y NOEMY MARGARITA ANGLUO DE POMI	10,485.23	15,002.27	412427.51	305011.25
65.1	ANA LIDIA DEL CARMEN PEREZ DE CHACON	8,196.43	11,727.45	412276.71	304719.54
66.1	JULIO CESAR SALDANA AVELAR; ALEJANDRO ANTONIO SALDANA AVELAR; MARIO ARTURO SALDANA AVELAR Y ANA MARIA SALDANA AVELAR	4,916.18	7,034.07	412436.68	304506.85
66.2	MARIO ARTURO ZALDANA AVELAR	37.51	53.67	412468.61	304513.39
66.3	PEDRO JOSE ARTURO SALAZAR	769.59	1,101.13	412513.50	304308.88
67.1	AMADA MARGARITA MILLA DE ANGLUO	2,275.93	3,256.40	412487.48	304357.33
68.1	MAURICIO ALFONSO AREVALO MATA	5,607.82	8,023.67	412502.24	304313.89
70.1	JESUS MELIDA PEREZ ALARCON ; JOSE ABRILIAN PEREZ ALARCON Y OSCAR ANTONIO PEREZ ALARCON	2,453.53	3,510.51	412570.09	303953.99
71	GLORIA VIRGINIA DE LA PAZ FERGUSON DE BORJA NATHAN	5,239.69	7,482.64	411839.46	302917.72
71.1	ARIES S.A. DE C.V.	14,616.01	20,912.28	412576.94	303910.02
72	ANA MARINA MAGAÑA DE ORTEGA; ERNESTO PEDERICO MAGAÑA GRANADOS; JOSE MARIO MAGAÑA GRANADOS; MARIA ELENA MAGAÑA DE CASTILLO; ALVARO ALFREDO MAGAÑA GRANADOS; MARIA TERESA MAGAÑA GRANADOS	8,130.98	11,662.42	411797.08	302783.93
72.1	MEMO S.A. DE C.V.	9,960.63	14,251.66	412249.45	303417.44
73.1	DORA ESTELA BORJA NATHAN DE SALAZARRIA	11,148.79	15,951.68	411997.42	303365.32

NOMBRE DEL PROYECTO: GENERACIÓN DE 355 MW A BASE DE GAS NATURAL CON UNA PLANTA DE GENERACIÓN EN ACAJUTLA, SONSONATE	PRESENTA: ENERGIA DEL PACIFICO, LTDA. DE C.V.	CONTENIDO: PLANOS DE SERVIDUMBRES DE ELECTRODUCTO OPCION ORIENTE	DISEÑO:	REVISÓ:	ESCALA:	FECHA:
			CALCULO:	DIBUJO:	1:7,500	JULIO / 2016
			Tec. René Morales			HOJA: 3/3

ANNEX 3: RIGHT OF WAY GENERAL MANAGEMENT AND MONITORING PLAN



Advance
 "GENERACION DE 355MW A BASE DE GAS NATURAL,
 CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE"

Energía del Pacífico

Legend Negotiation Stage

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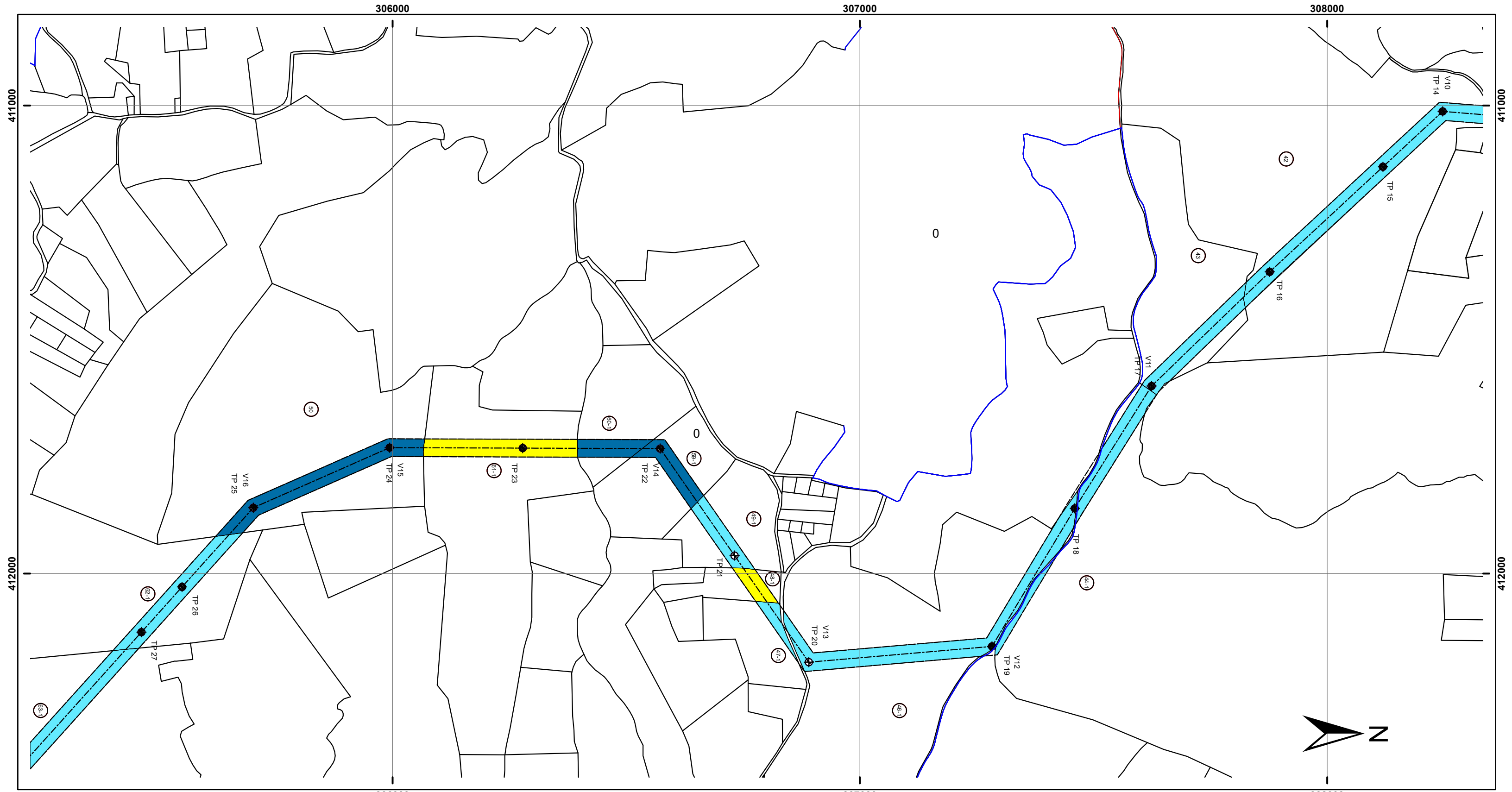
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Lambert Conic Conformal Projection
 Ellipsoid Clark 1866
 Datum: El Salvador 3 Parámetros

Page 1 of 14



Advance
 "GENERACION DE 355MW A BASE DE GAS NATURAL,
 CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE"

Energía del Pacífico

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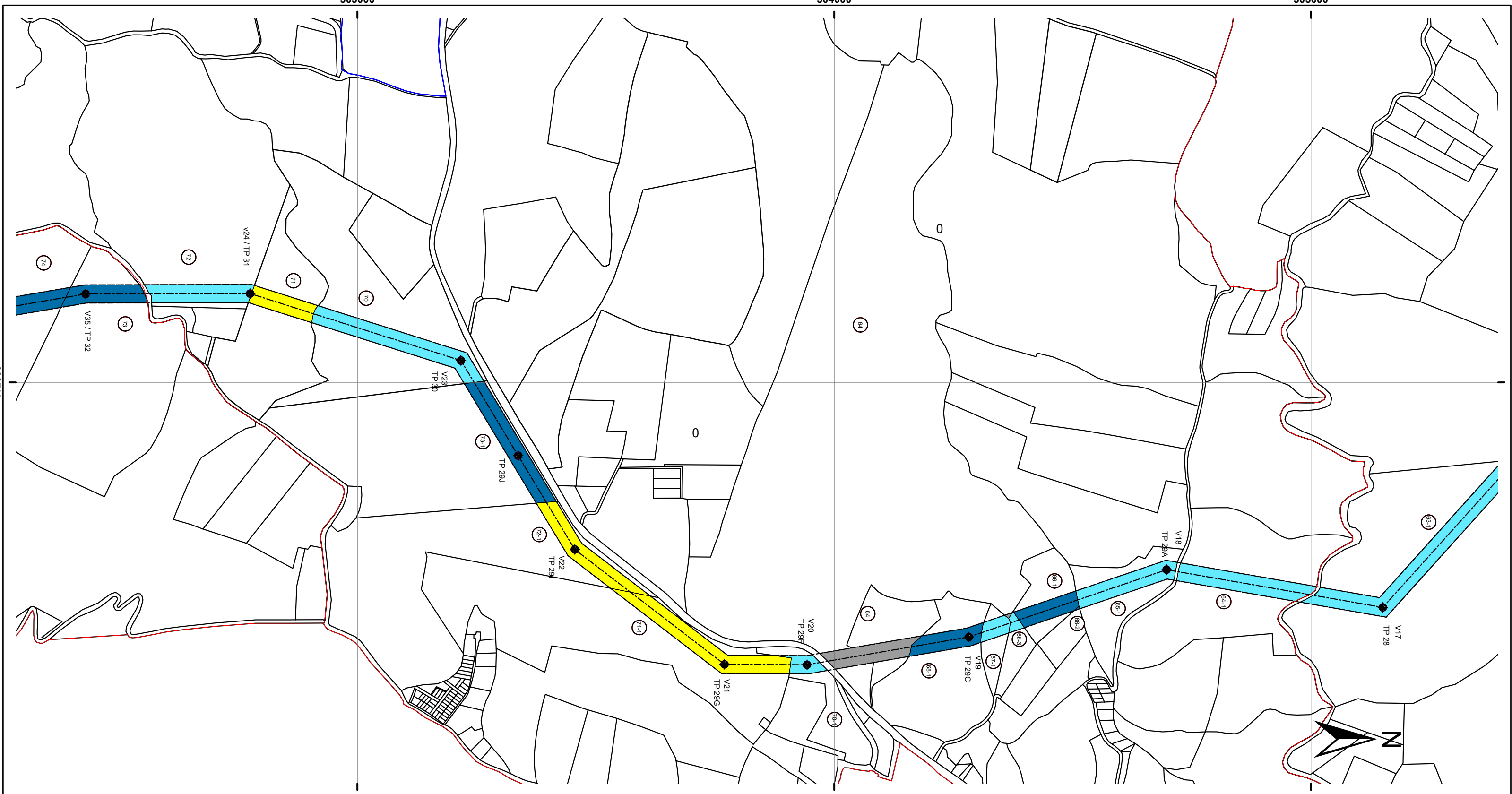
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 Datum: El Salvador 3 Parámetros

Page 2 of 14



Advance
 "GENERACION DE 355MW A BASE DE GAS NATURAL,
 CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE"

Energía del Pacífico

Legend Negotiation Stage

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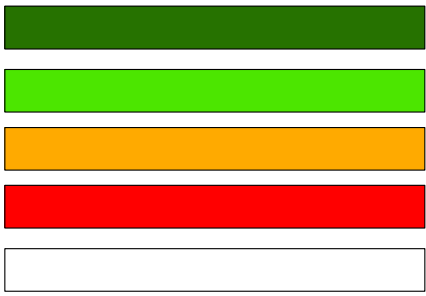
Page 3 of 14



Advance
 "GENERACION DE 355MW A BASE DE GAS NATURAL,
 CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE"

Energía del Pacífico

**Legend
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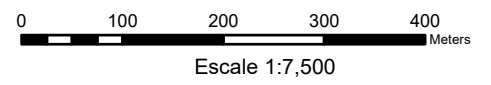


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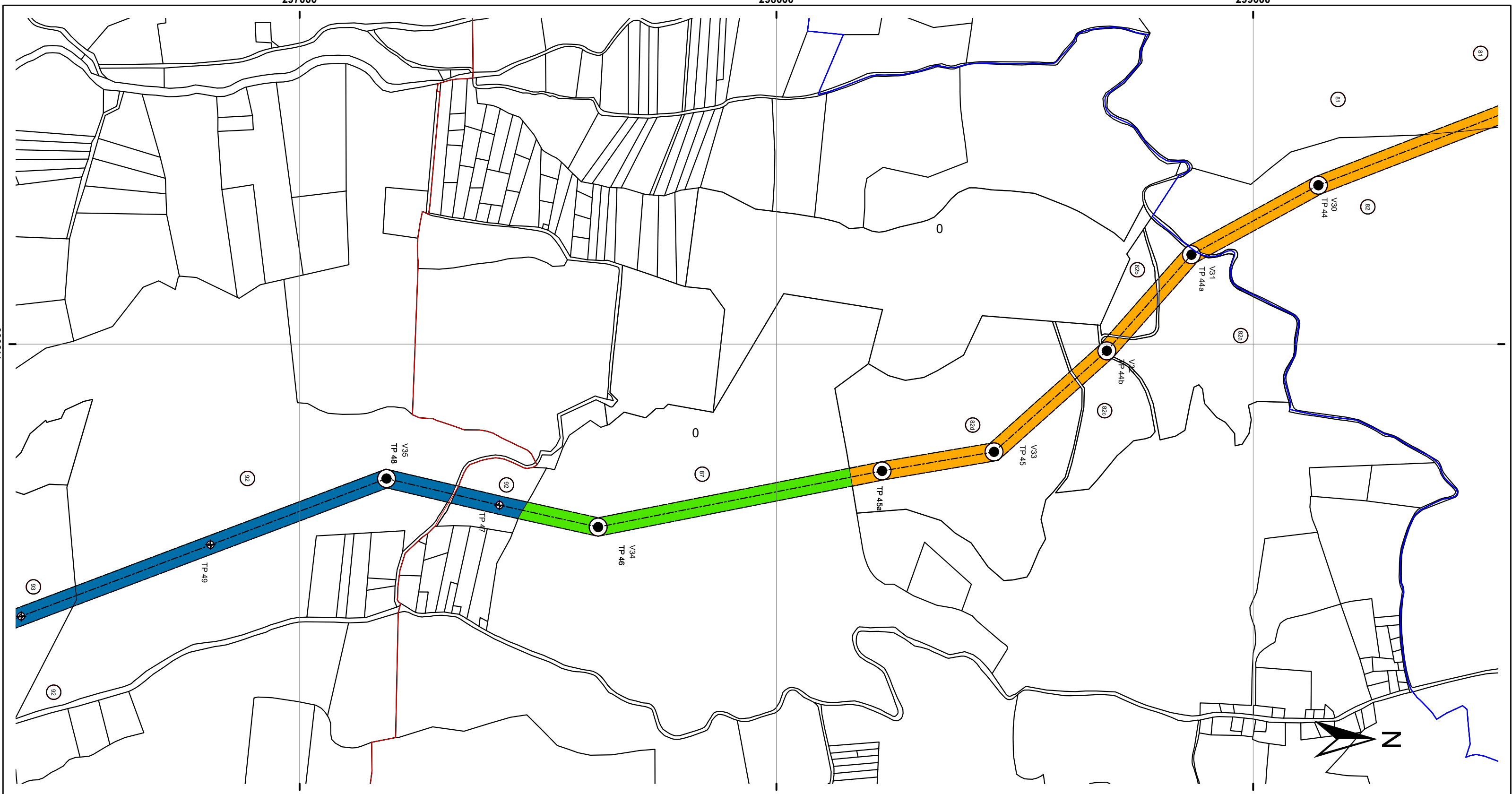
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Advance
 "GENERACION DE 355MW A BASE DE GAS NATURAL,
 CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE"

Energía del Pacífico

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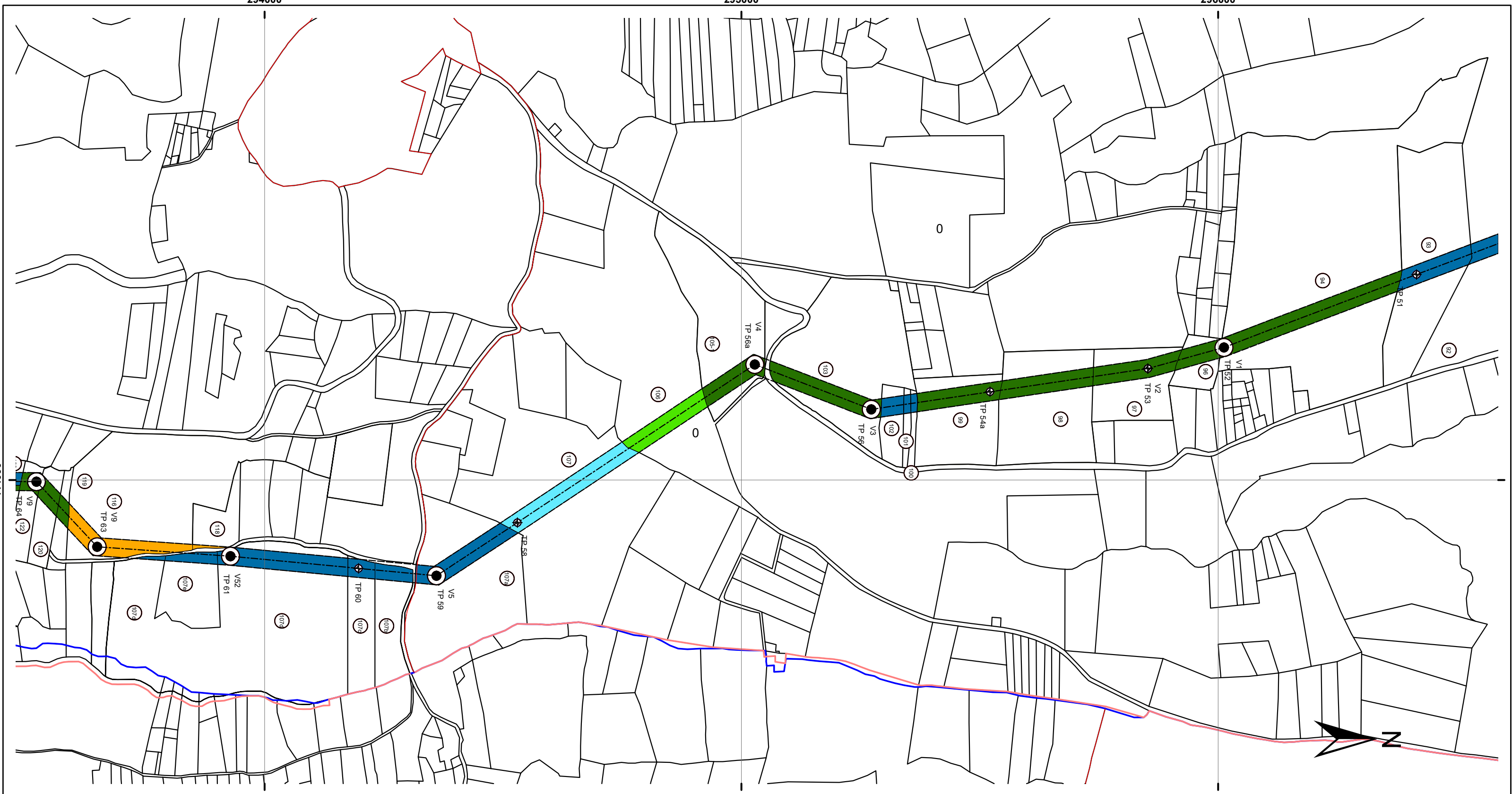
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 Datum: El Salvador 3 Parámetros

Page 5 of 14

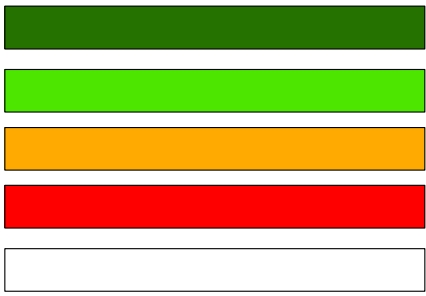


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Negotiation Stage**



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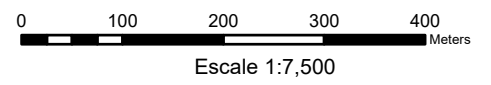


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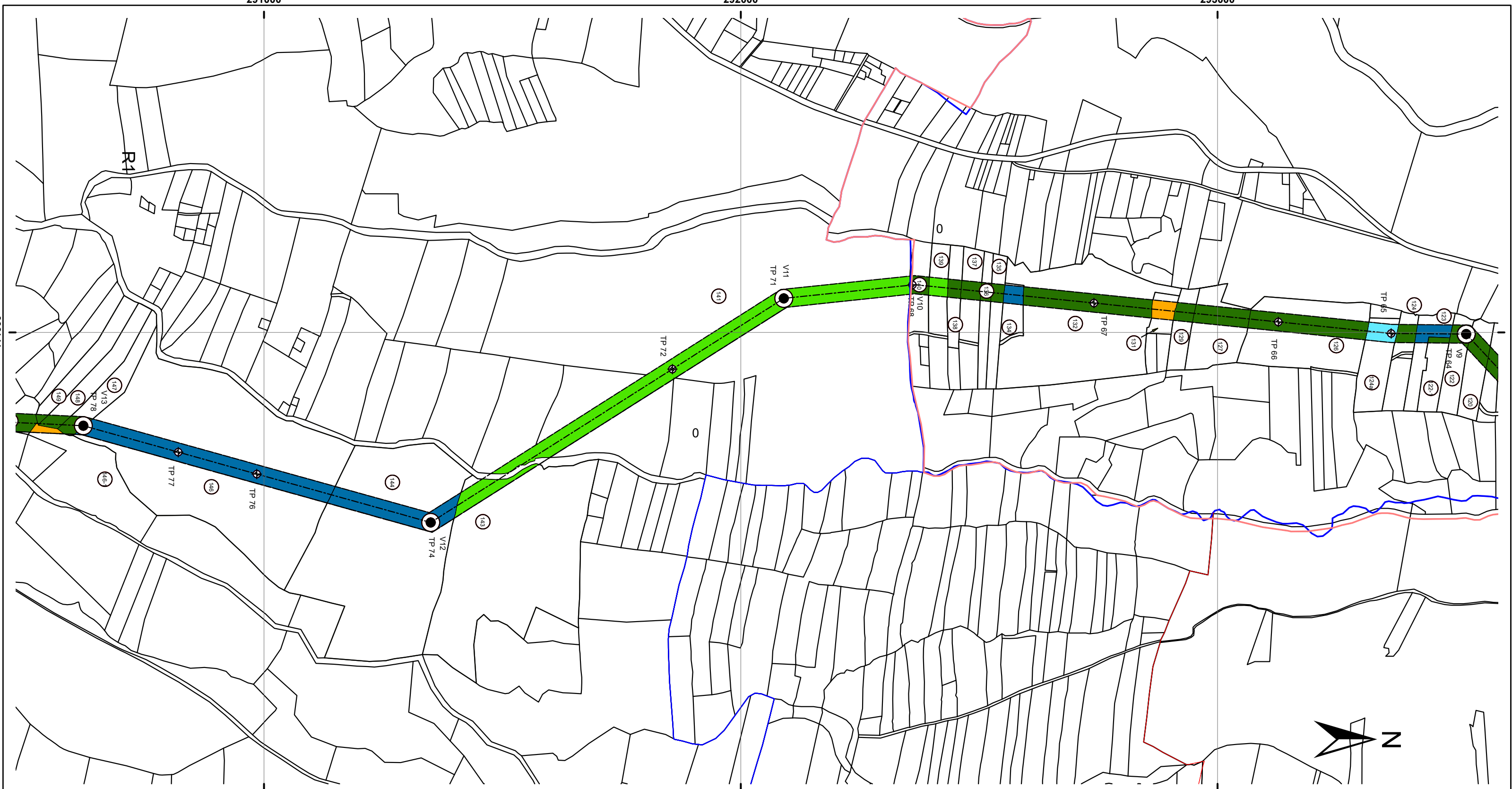
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"GENERACION DE 355MW A BASE DE GAS NATURAL, CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE"

Energía del Pacífico



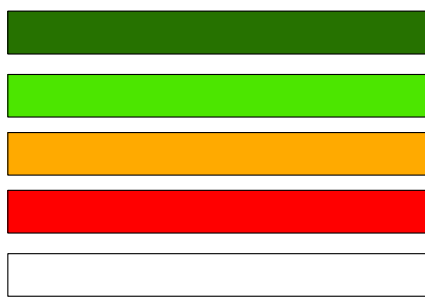
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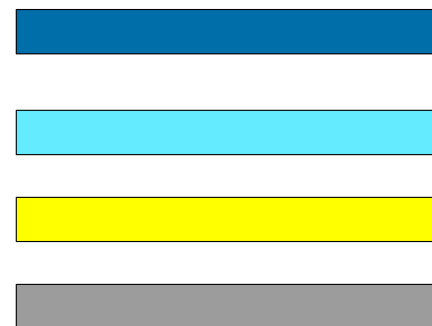
Energía del Pacífico

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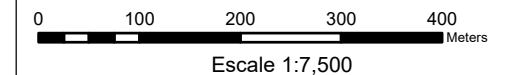


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**Legend
 Feasibility Stage**



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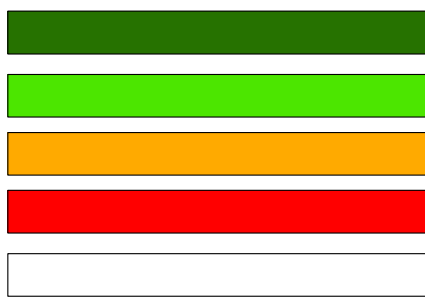
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Advance
 "GENERACION DE 355MW A BASE DE GAS NATURAL,
 CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE"

Energía del Pacífico

**Legend
 Negotiation Stage**

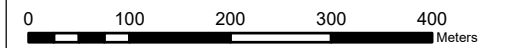


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 Feasibility Stage**

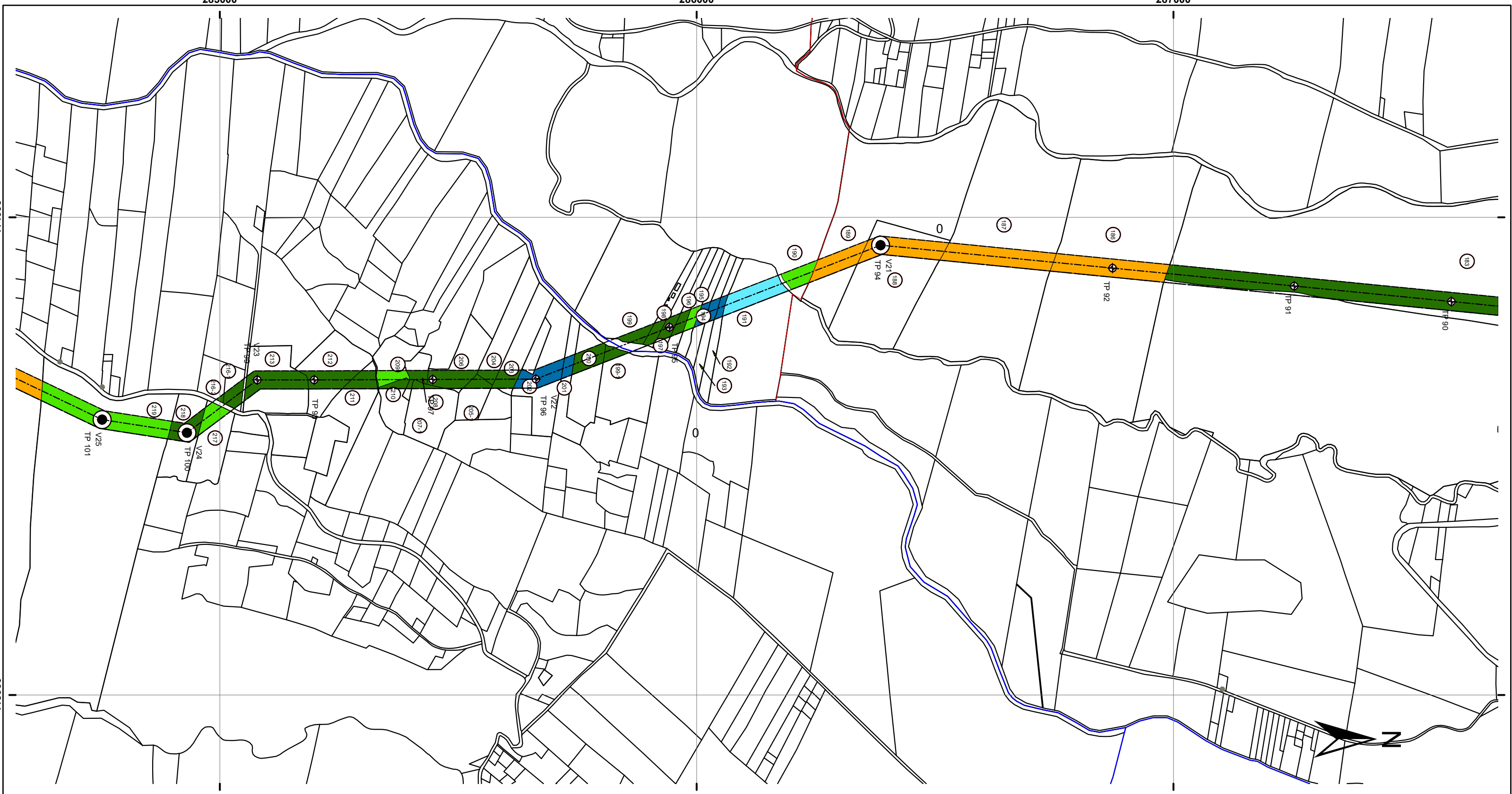


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Lambert Conic Conformal Projection
 Ellipsoid Clark 1866
 Datum: El Salvador 3 Parámetros



Advance
 "GENERACION DE 355MW A BASE DE GAS NATURAL,
 CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE"

Energía del Pacífico

Legend Negotiation Stage

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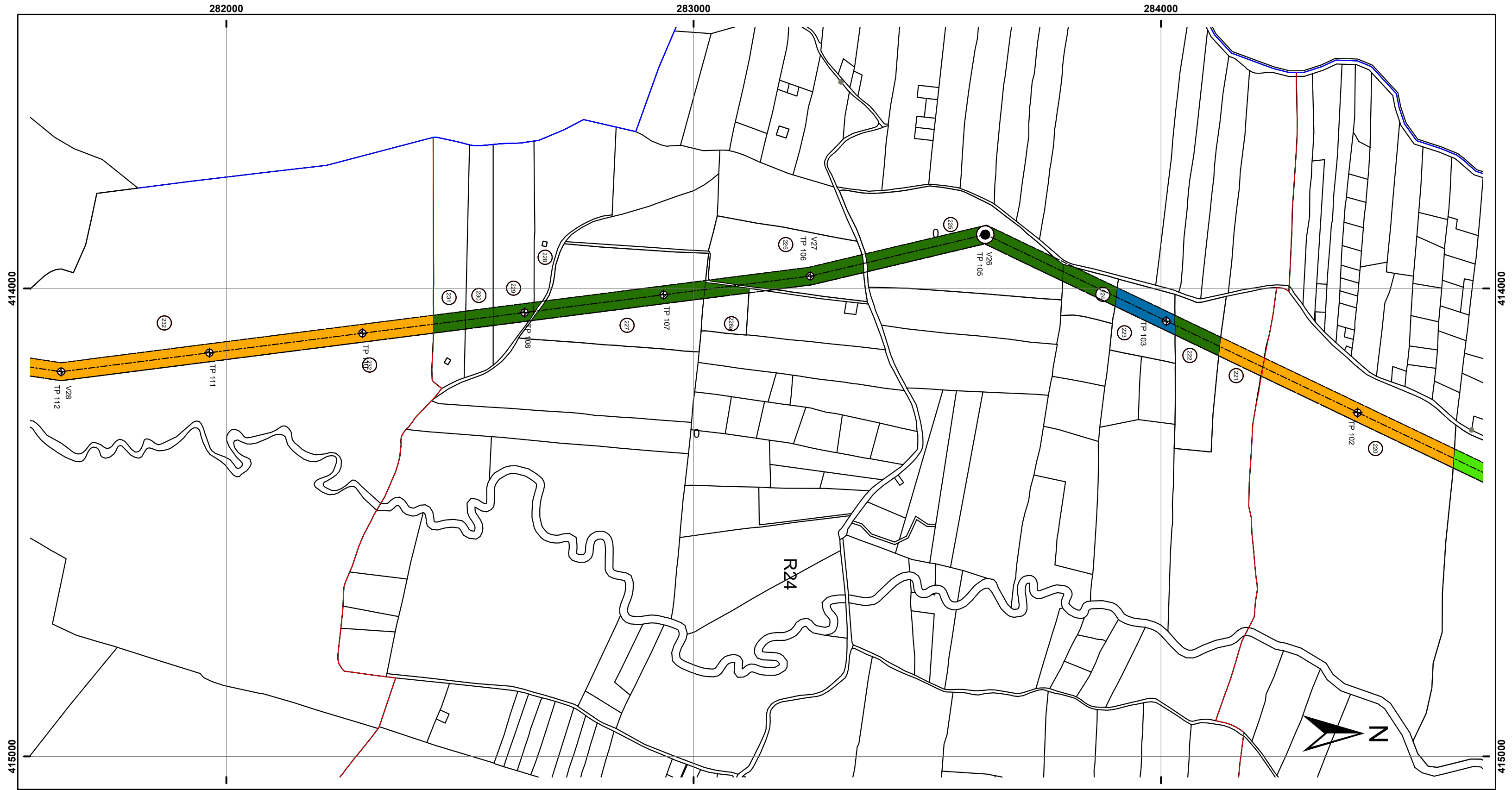
Legend Feasibility Stage

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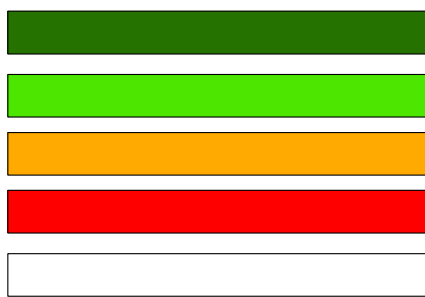
Page 9 of 14



Advance
 "GENERACION DE 355MW A BASE DE GAS NATURAL,
 CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE"

Energía del Pacífico

**Legend
 Negotiation Stage**

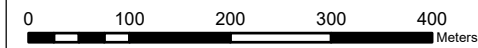


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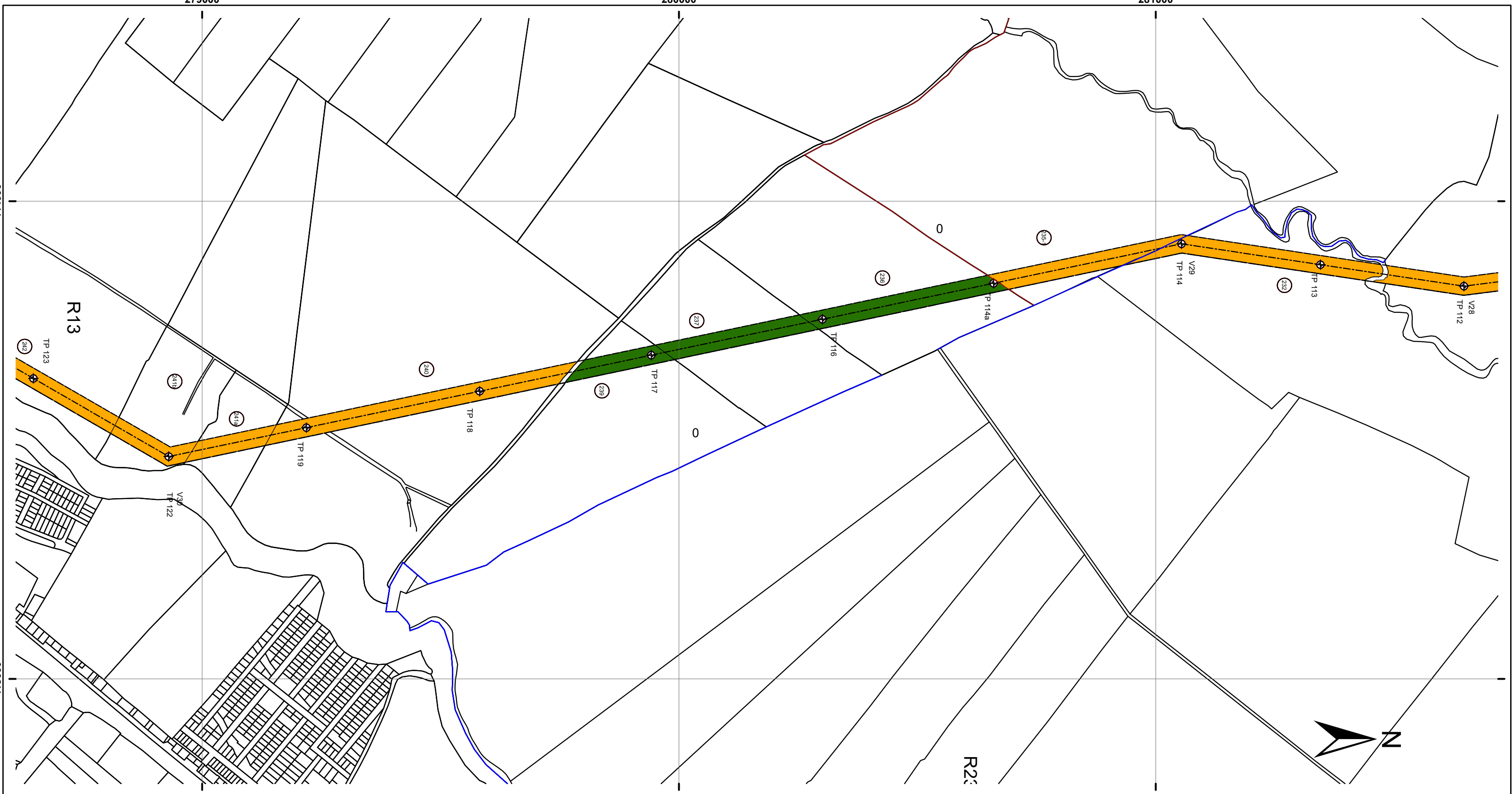


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 Datum: El Salvador 3 Parámetros



Advance

*GENERACION DE 355MW A BASE DE GAS NATURAL,
CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE*

Energía del Pacífico

Legend Negotiation Stage	
	PROPERTY TITLE (3)
	NEGOTIATED (0)
	NOTIFIED (6)
	REJECTED (0)
	WITHOUT NOTIFY (0)

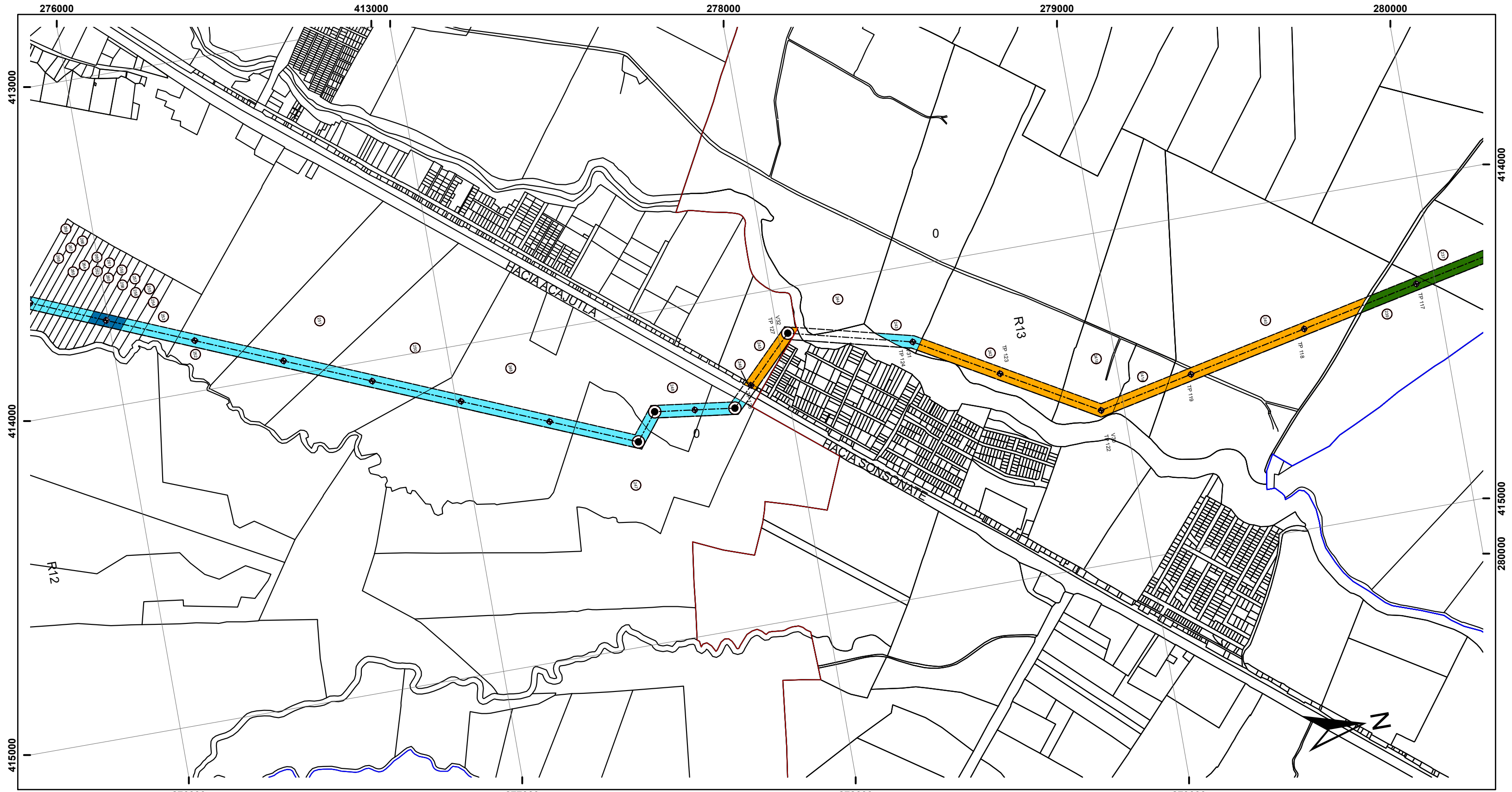
Legend Feasibility Stage	
	WRITTEN AUTHORIZATI... (0)
	VERBAL AUTHORIZATI... (0)
	NO STATEMENT (0)
	WITHOUT COOPERATION PROJECT (0)

0 100 200 300 400 Meters

Escale 1:7,500

Lambert Conic Conformal Projection
Ellipsoid Clark 1866
Datum: El Salvador 3 Parámetros

Page 11 of 14



Advance
 "GENERACION DE 355MW A BASE DE GAS NATURAL,
 CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE"

Energía del Pacífico

Legend Negotiation Stage

	PROPERTY TITLE (2)
	NEGOTIATED (0)
	NOTIFIED (6)
	REJECTED (0)
	WITHOUT NOTIFY (1)

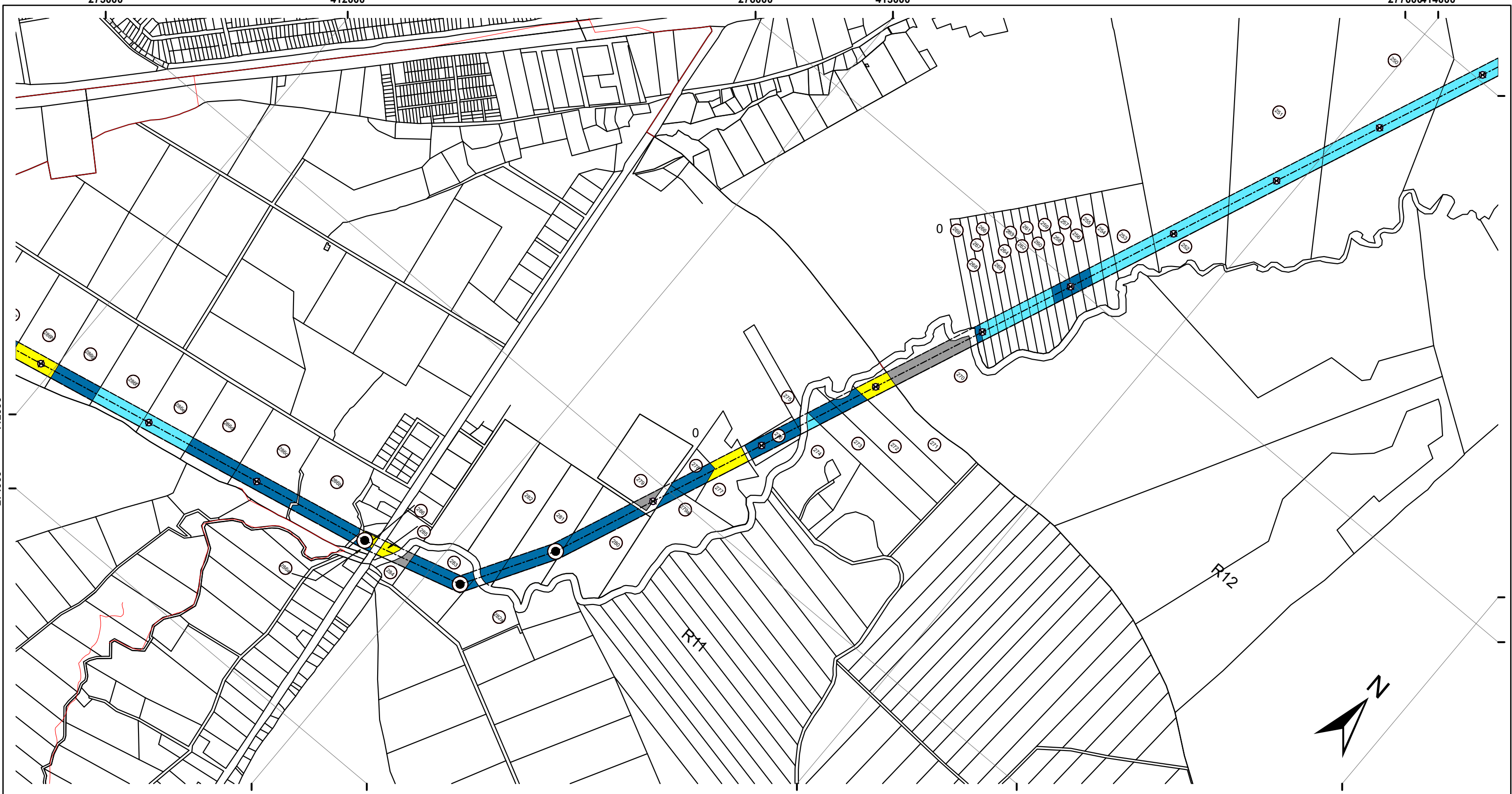
Legend Feasibility Stage

	WRITTEN AUTHORIZATI... (5)
	VERBAL AUTHORIZATI... (18)
	NO STATEMENT (0)
	WITHOUT COOPERATION PROJECT (0)

0 100 200 300 400 500 600 Meters
 Escale 1:7,500

Lambert Conic Conformal Projection
 Ellipsoid Clark 1866
 Datum: El Salvador 3 Parámetros

Page 12 of 14



Advance
 "GENERACION DE 355MW A BASE DE GAS NATURAL,
 CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE"

Energía del Pacífico

Legend Negotiation Stage

	PROPERTY TITLE (0)
	NEGOTIATED (0)
	NOTIFIED (0)
	REJECTED (0)
	WITHOUT NOTIFY (0)

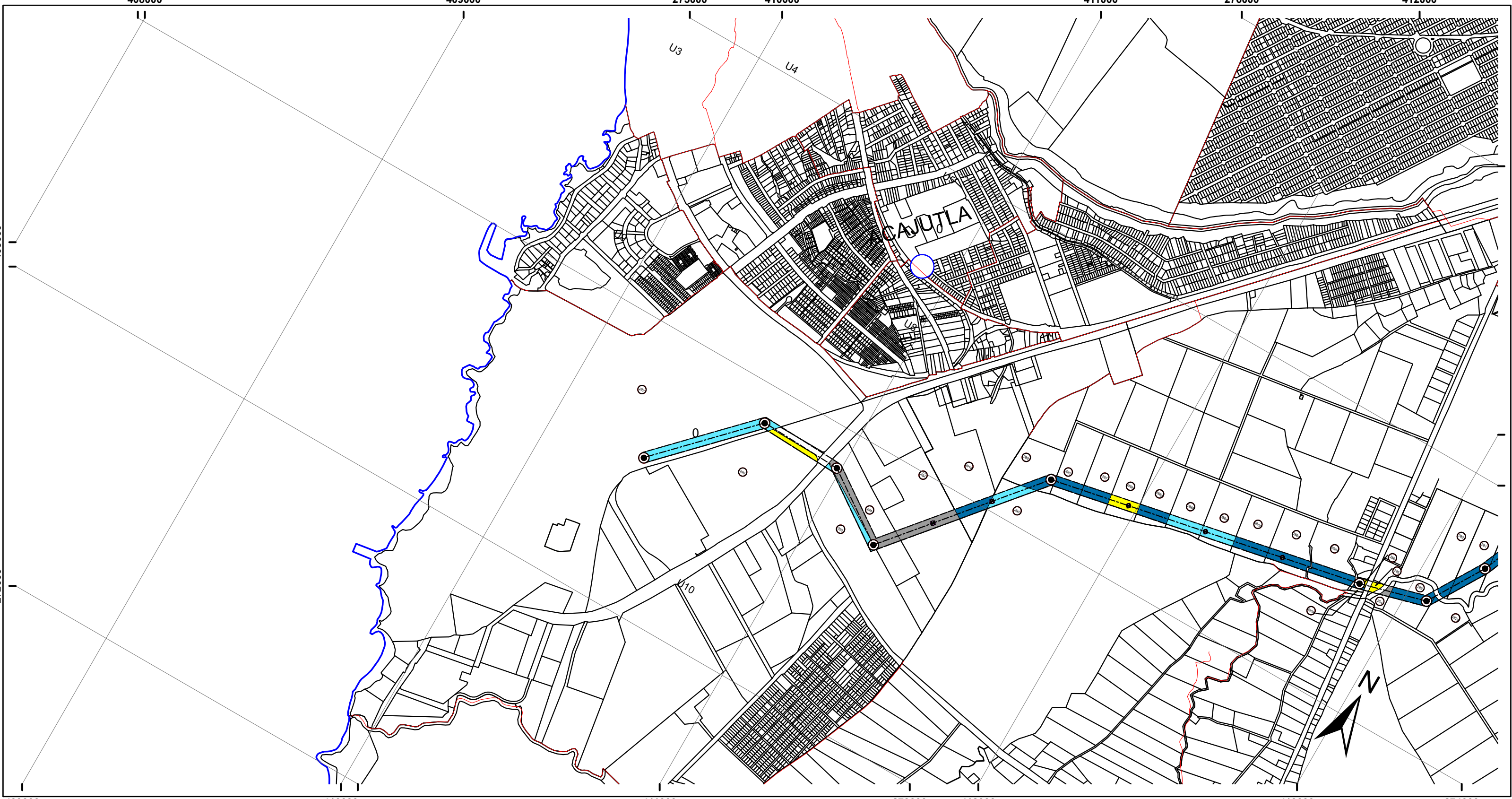
Legend Feasibility Stage

	WRITTEN AUTHORIZATI... (22)
	VERBAL AUTHORIZATI... (19)
	NO STATEMENT (5)
	WITHOUT COOPERATION PROJECT (3)

0 100 200 300 400 500 Meters
 Escale 1:7,500

Lambert Conic Conformal Projection
 Ellipsoid Clark 1866
 Datum: El Salvador 3 Parámetros

Page 13 of 14



Advance
 "GENERACION DE 355MW A BASE DE GAS NATURAL,
 CON PLANTA DE GENERACION EN ACAJUTLA, SONSONATE"

Energía del Pacífico

Legend Negotiation Stage

	PROPERTY TITLE (0)
	NEGOTIATED (0)
	NOTIFIED (0)
	REJECTED (0)
	WITHOUT NOTIFY (0)

Legend Feasibility Stage

	WRITTEN AUTHORIZATI... (14)
	VERBAL AUTHORIZATI... (5)
	NO STATEMENT (4)
	WITHOUT COOPERATION PROJECT (3)

0 100 200 300 400 500 600 700 Meters
 Escale 1:7,500

Lambert Conic Conformal Projection
 Ellipsoid Clark 1866
 Datum: El Salvador 3 Parámetros

Page 14 of 14

ANNEX 4: GENERAL ALLOCATION PLAN.



PARCELA	PROPIETARIO	M ²	V ²
1	ETESAL, S.A. DE C.V.	1,359.79	1,945.59
1A	COMISION EJECUTIVA HIDROELECTRICA DEL RIO LEMPA, CEL	303.16	433.76
2	HECTOR ENRIQUE MORAN BARRIOS	11,695.56	16,734.00
2A	HECTOR ENRIQUE MORAN BARRIOS	4,326.51	6,190.36
3	COMISION EJECUTIVA HIDROELECTRICA DEL RIO LEMPA, CEL	3,195.12	4,571.58
4	EDUARDO RAFAEL MENDEZ FLOREZ CABEZAS	12,121.07	17,342.83
7	COMISION EJECUTIVA HIDROELECTRICA DEL RIO LEMPA, CEL	12,111.67	17,329.37
13	RAMON RAMIREZ	8,033.95	11,494.98
14	COMISION EJECUTIVA HIDROELECTRICA DEL RIO LEMPA, CEL	7,012.12	10,032.94
15	JOSE LINO VELASQUEZ GONZALEZ	7,210.57	10,316.88
16	JOSE LINO VELASQUEZ GONZALEZ	2,318.46	3,317.25
17	ANA MARIBEL ALVAREZ BORJA	1,102.65	1,577.67
18	ANA MARIBEL ALVAREZ BORJA	1,590.33	2,275.44
18-A	ANA MARIBEL ALVAREZ BORJA	1,433.44	2,050.97
19	ANA MARIBEL ALVAREZ BORJA	3,999.25	5,716.40
19-A	ANA MARIBEL ALVAREZ BORJA	789.32	1,129.36

PARCELA	PROPIETARIO	M ²	V ²
21	ANA MARIBEL ALVAREZ BORJA	350.17	501.02
21-A	ANA MARIBEL ALVAREZ BORJA	1,247.88	1,785.47
23	ANA MARIBEL ALVAREZ BORJA	1,244.63	1,780.82
25	ANA MARIBEL ALVAREZ BORJA	1,239.66	1,773.71
27	ANA MARIBEL ALVAREZ BORJA	1,123.66	1,607.73
29	ANA MARIBEL ALVAREZ BORJA	2,757.31	3,945.16
32	ANA MARIBEL ALVAREZ BORJA	241.60	345.68
33	ANA MARIBEL ALVAREZ BORJA	241.60	346.68
34	ANA MARIBEL ALVAREZ BORJA	241.60	345.68
35	ANA MARIBEL ALVAREZ BORJA	241.60	345.68
35-1	ANA MARIBEL ALVAREZ BORJA	34.18	48.90
36	CARLOS ALFREDO MENDEZ FLOREZ	17,189.60	25,594.88
37	CARLOS ALFREDO MENDEZ FLOREZ	1,027.37	1,469.96
38	CARLOS ALFREDO MENDEZ FLOREZ	2,020.00	2,890.22
39	GERARDO ENRIQUE MENDEZ FLOREZ CABEZAS	13,707.09	19,612.10

NOMBRE DEL PROYECTO:
**GENERACIÓN DE 355 MW A BASE DE GAS NATURAL
 CON UNA PLANTA DE GENERACIÓN EN ACAJUTLA, SONSONATE**

PRESENTA:
Energía del Pacífico, LTDA de CV

CONTENIDO:
PLANOS DE GENERALES SERVIDUMBRES DE ELECTRODUCTO

DISEÑO: SM INGENIERIA	REVISÓ: Arq. Isa Ramírez	ESCALA: 1:7,500	FECHA: AGOSTO / 2016
CALCULÓ GRIS S.A. DE C.V.	DIBUJÓ: Tec. René Morales		HOJA: 1/14



PARCELA	PROPIETARIO	M ²	V ²
39	GERARDO ENRIQUE MENDEZ FLOREZ CABEZAS	13,707.09	19,612.10
42	"JOSE ERNESTO ROMERO BORJA PAPINI; JUAN JOSE BORJA PAPINI; JULIA MARGARITA BORJA PAPINI Y MARGARITA ALDEMIRA PAPINI RUIZ DE BORJA"	25,809.71	36,928.53
43	NEGOCIOS MAGAÑA DELLA TORRE, S.A. DE C.V.	10,829.24	15,494.47
44-1	MONTECARLOS ESTATE, S.A. de C.V.	12,733.89	18,219.65
46-1	NEGOCIOS MAGAÑA DELLA TORRE, S. A. DE C.V.	27,219.09	38,945.07
47-1	JOSE ROMERO ASCENCIO	2,594.92	3,712.80
48-1	MARIA ANGELICA BORJA DE FERGUSON	3,347.60	4,789.75
49-1	GLORIA BEATRIZ ARTERO MENDOZA	6,561.48	9,388.16
59-1	AGROPECUARIA GUADALUPE, S.A. DE C.V.	6,750.61	9,658.77
50	ERNESTO ANTONIO ANGULO MILLA; JOSE EDUARDO ANGULO MILLA; JUAN CARLOS ANGULO MILLA; NOEMY MARGARITA ANGULO DE POMA; AMADA MARGARITA MILLA DE ANGULO; SANTA MARGARITA DE APANECA, S.A. DE C.V.	17,816.22	25,491.45

PARCELA	PROPIETARIO	M ²	V ²
60-1	FLOR DEL TRANSITO ARTERO MENDOZA	5,257.13	7,521.89
61-1	BERTHA RODRIGUEZ VIUDA DE BORJA; ANA GLORIA BORJA RODRIGUEZ Y FRANCISCO MANUEL BORJA	12,510.45	17,899.95

NOMBRE DEL PROYECTO:
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CALCULÓ GRIS S.A. DE C.V.	DIBUJÓ: Tec. René Morales		HOJA: 2/14



PARCELA	PROPIETARIO	M ²	V ²
63-1	ALEIDA CAMILA VALDIVIESO MARTINEZ Y GONZALO HERNANDO VALDIVIESO MARTINEZ	21,513.95	30,782.17
64	ESCAFE, S.A. DE C.V.	6,978.14	9,984.32
64-1	AIDA DEL ROCIO BOLAÑOS MILLA; MARIA AIDA MILLA DE BOLAÑOS; AMADA MARGARITA MILLA DE ANGULO Y NOEMY MARGARITA ANGULO DE POM	10,485.23	15,002.27
65-1	ANA LIDIA DEL CARMEN PEREZ DE CHACON	8,196.43	11,727.45
66-1	JULIO CESAR SALDAÑA AVELAR, ALEJANDRO ANTONIO SALDAÑA AVELAR; MARIO ARTURO SALDAÑA AVELAR Y ANA MARIA SALDAÑA AVELAR	4,916.18	7,034.07
66-2	MARIO ARTURO ZALDAÑA AVELAR	37.51	53.67
66-3	PEDRO JOSE ARTERO SALAZAR	769.59	1,101.13
67-1	AMADA MARGARITA MILLA DE ANGULO	2,275.93	3,256.40
68-1	MAURICIO ALFONSO AREVALO MATA	5,607.82	8,023.67
70-1	JESUS MELIDA PEREZ ALARCON ; JOSÉ ABRAHAM PÉREZ ALARCON y OSCAR ANTONIO PÉREZ ALARCÓN	2,453.53	3,510.51

PARCELA	PROPIETARIO	M ²	V ²
71-1	ARIES S.A. DE C.V.	9,413.92	13,469.44
71-2	CHALAN INVERSIONES, S.A. DE C.V.	5,202.08	7,443.14
72-1	MEMO S.A. DE C.V.	9,960.63	14,251.66
73-1	DORA ESTELA BORJA NATHAN DE SALAVERRIA	11,148.79	15,951.68
70	TAMALPAIS, S.A.	14,320.38	20,489.59
71	GLORIA VIRGINIA DE LA PAZ FERGUSON DE BORJA NATHAN	5,229.69	7,482.64
72	ANA MARINA MAGAÑA DE ORTEGA; ERNESTO FEDERICO MAGAÑA GRANADOS; JOSE MARIO MAGAÑA GRANADOS; MARIA ELENA MAGAÑA DE CASTILLO; ALVARO ALFREDO MAGAÑA GRANADOS; MARIA TERESA MAGAÑA GRANADOS	8,150.98	11,662.42
73	ALBERTO VALDIVIESO BORJA Y COMPAÑIA SUCESORES	6,279.85	8,985.21
74	SOCIEDAD VIVEROS SANTA CLARA, S.A. DE C.V.	15,502.18	22,180.52

NOMBRE DEL PROYECTO:
**GENERACIÓN DE 355 MW A BASE DE GAS NATURAL
 CON UNA PLANTA DE GENERACIÓN EN ACAJUTLA, SONSONATE**

PRESENTA:
Energía del Pacífico, LTDA de CV

CONTENIDO:
PLANOS DE GENERALES SERVIDUMBRES DE ELECTRODUCTO

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CALCULÓ GRIS S.A. DE C.V.	DIBUJÓ: Tec. René Morales		HOJA: 3/14



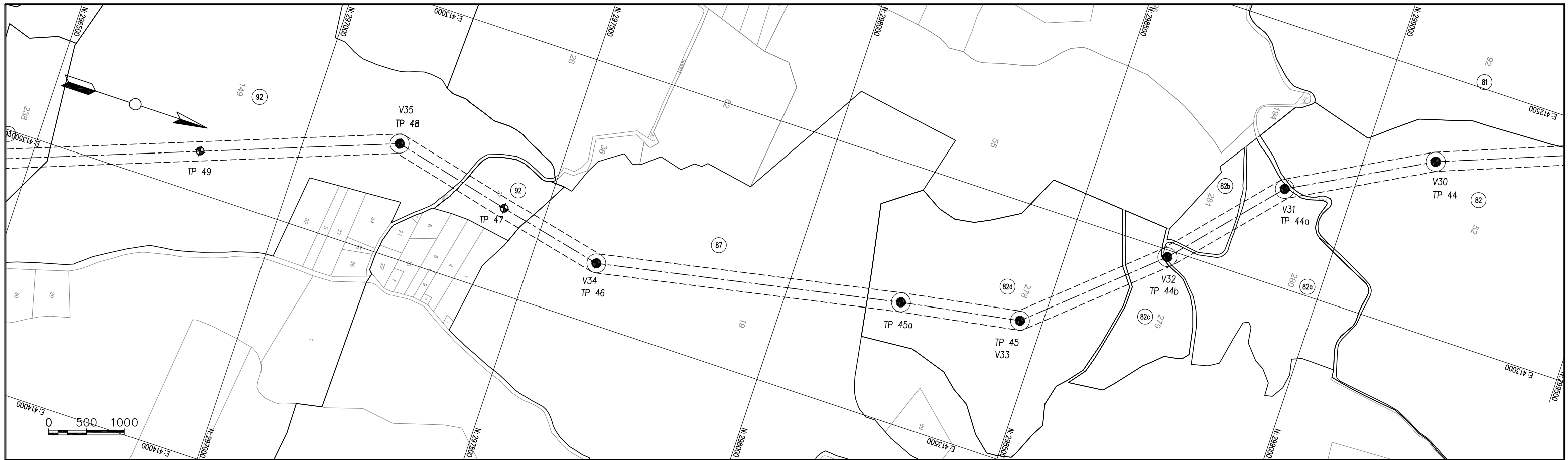
PARCELA	PROPIETARIO	M ²	V ²
74	SOCIEDAD VIVEROS SANTA CLARA, S.A. DE C.V.	15,502.18	22,180.52
75	JOSE ANTONIO JESUS SALAVERRIA BORJA	24,956.69	35,708.03
76	REVAL, S.A.	23,936.68	34,248.60
77	SILVIA MARINA SALAZAR TOBAR Y VIDA ELIZABETH SALAZAR TOBAR	3,044.94	4,356.70
78	SOCIEDAD EL NARANJO, S.A. DE C.V.	20,135.53	28,809.92
79	REPUBLICA CAFETALERA S.A. DE C.V.	7,705.24	11,024.66
80	IRISH COFFEE S.A DE C.V.	17,431.95	24,941.63
81	REPUBLICA CAFETALERA S.A. DE C.V.	5,154.01	7,374.36
82	IRISH COFFEE S.A DE C.V.	22,683.72	32,455.87

NOMBRE DEL PROYECTO:
**GENERACIÓN DE 355 MW A BASE DE GAS NATURAL
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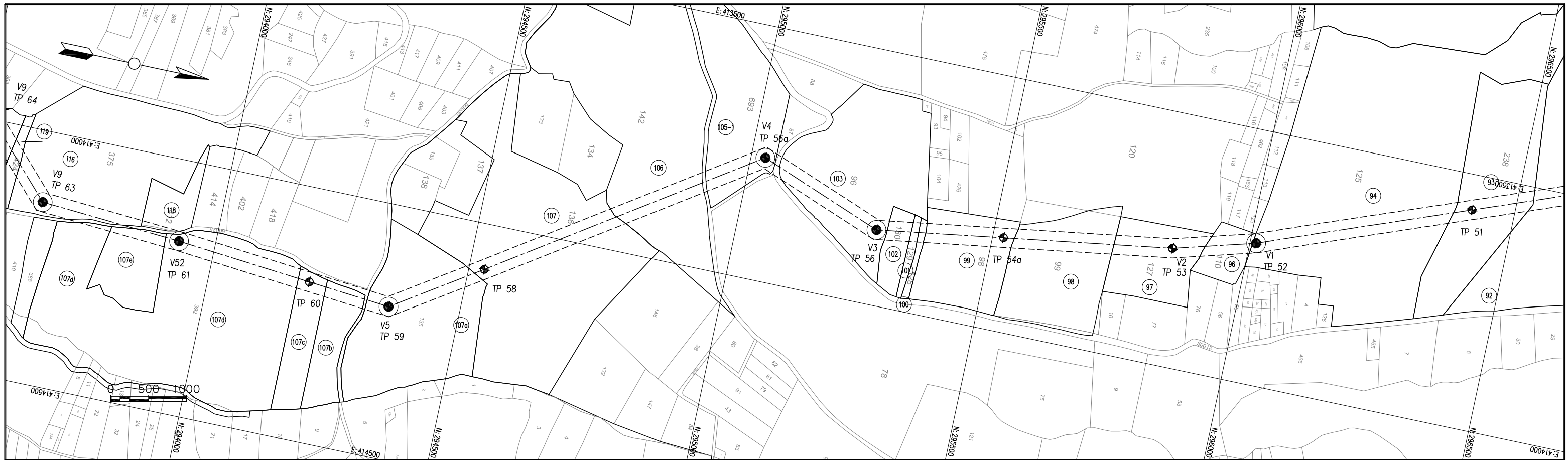
PARCELA	PROPIETARIO	M ²	V ²
81	REPUBLICA CAFETALERA S.A. DE C.V.	5,154.01	7,374.36
82	IRISH COFFEE S.A DE C.V.	22,683.72	32,455.87
82-A	IRISH COFFEE S.A DE C.V.	5,660.52	8,099.07
82-B	IRISH COFFEE S.A DE C.V.	4,429.97	6,338.40
82-C	IRISH COFFEE S.A DE C.V.	2,940.74	4,207.61
82-D	IRISH COFFEE S.A DE C.V.	20,232.36	28,948.46
87	SOCIEDAD VISTA HERMOSA S.A.	26,678.75	38,171.96
92	ROBERTO ANTONIO INOCENTE SALAVERRIA SALGUERO	37,391.71	53,500.06
93	ROBERTO ANTONIO INOCENTE SALAVERRIA SALGUERO	6,050.58	8,657.17

NOMBRE DEL PROYECTO:
**GENERACIÓN DE 355 MW A BASE DE GAS NATURAL
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PRESENTA:
Energía del Pacífico, LTDA de CV

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CALCULÓ: GRIS S.A. DE C.V.	DIBUJÓ: Tec. René Morales		HOJA: 5/14



PARCELA	PROPIETARIO	M ²	V ²
92	ROBERTO ANTONIO INOCENTE SALAVERRIA SALGUERO	37,391.71	53,500.06
93	ROBERTO ANTONIO INOCENTE SALAVERRIA SALGUERO	6,050.58	8,657.17
94	PEDRO JOSE ARTERO SALAZAR Y MARIA DE JESUS CONTRERAS	15,245.10	21,812.69
96	PEDRO JIMENEZ PADILLA	3,550.42	5,079.94
97	HUGO ERNESTO PUENTE MEJIA	6,891.98	9,861.04
98	ANDRES ENRIQUE SIGUENZA JIMENEZ	7,482.59	10,706.09
99	ANDRES ENRIQUE SIGUENZA JIMENEZ; GUILLERMO ANTONIO SIGUENZA JIMENEZ, Y ANDRES JIMENEZ MONROY	6,694.85	95,78.99
100	ZOILA HAYDEE RUIZ	517.19	740.00
101	ZOILA HAYDEE RUIZ AGUIRRE DE RODRIGUEZ	562.34	804.60
102	OLIVIA ANTONIA RUIZ	1,809.97	2,589.71
103	GUILLERMO ANTONIO JIMENEZ SIGUENZA	9,409.75	13,463.48
105-1	GUILLERMO ANTONIO JIMENEZ SIGUENZA	5,667.45	8,108.99

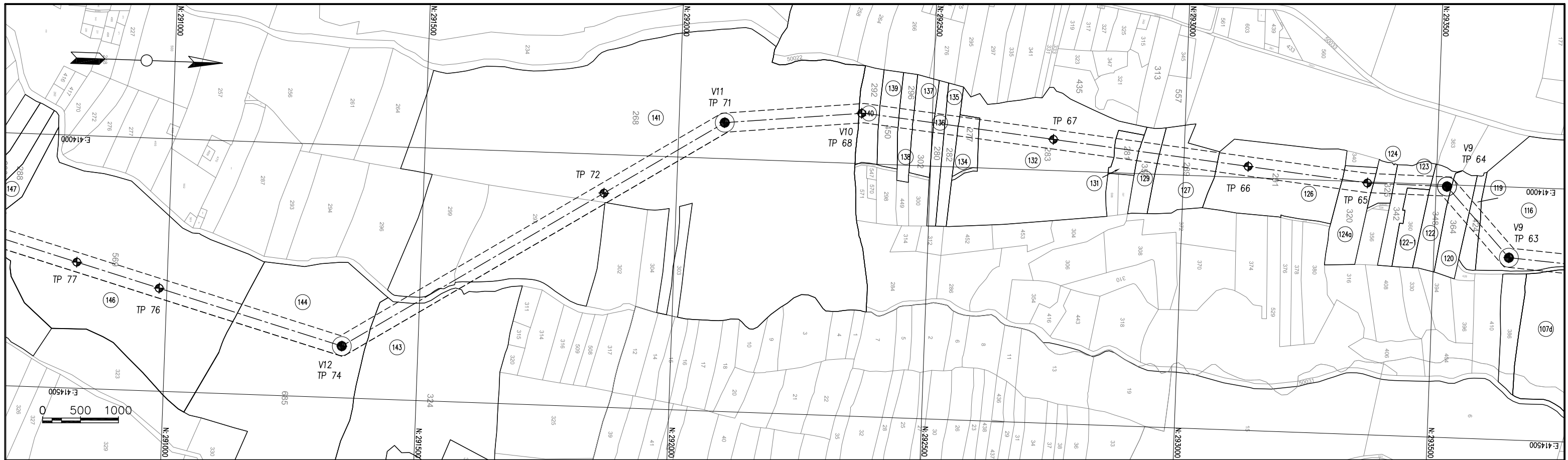
PARCELA	PROPIETARIO	M ²	V ²
106	RAFAELA CASTRO VIUDA DE RUIZ	6,906.73	9,882.15
107	SUCESION MARIA JOSEFINA LETONA (Posible Heredera: Ana Margot Perez de Peters)	11,529.42	16,496.29
107-A	CLARA LUZ GUTIERREZ GARCIA, JOSE GUILLERMO GUTIERREZ GARCIA, DEYSI LISBETH GUTIERREZ JIMENEZ, PABLO REMBERTO OSORIO GARCIA, BLANCA DEYSI JIMENEZ DE GUTIERREZ, YESSICA TATIANA GUTIERREZ JIMENEZ, SILVIA DEL CARMEN GUTIERREZ GARCIA.	8,611.76	12,321.71
107-B	CLARA LUZ GUTIERREZ GARCIA, JOSE GUILLERMO GUTIERREZ GARCIA, DEYSI LISBETH GUTIERREZ JIMENEZ, PABLO REMBERTO OSORIO GARCIA, BLANCA DEYSI JIMENEZ DE GUTIERREZ, YESSICA TATIANA GUTIERREZ JIMENEZ, SILVIA DEL CARMEN GUTIERREZ GARCIA.	2,442.72	3,495.05
107-C	CLARA LUZ GUTIERREZ GARCIA, JOSE GUILLERMO GUTIERREZ GARCIA, DEYSI LISBETH GUTIERREZ JIMENEZ, PABLO REMBERTO OSORIO GARCIA, BLANCA DEYSI JIMENEZ DE GUTIERREZ, YESSICA TATIANA GUTIERREZ JIMENEZ, SILVIA DEL CARMEN GUTIERREZ GARCIA.	2,100.03	3004.72
107-D	CLARA LUZ GUTIERREZ GARCIA, JOSE GUILLERMO GUTIERREZ GARCIA, DEYSI LISBETH GUTIERREZ JIMENEZ, PABLO REMBERTO OSORIO GARCIA, BLANCA DEYSI JIMENEZ DE GUTIERREZ, YESSICA TATIANA GUTIERREZ JIMENEZ, SILVIA DEL CARMEN GUTIERREZ GARCIA.	10,560.82	15,110.42
107-E	MARIA MERCEDES GARCIA PÉREZ	2,108.49	3,016.83
116	ERCILIA RAFAELA CUELLAR DE ORTIZ	8,918.36	12,760.39
118	PABLO JIMENEZ	514.52	736.18
119	JULIO ADALBERTO PADILLA ALVAREZ	1,205.14	1,724.31

NOMBRE DEL PROYECTO:
**GENERACIÓN DE 355 MW A BASE DE GAS NATURAL
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Energía del Pacífico, LTDA de CV

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CALCULÓ: GRIS S.A. DE C.V.	DIBUJÓ: Tec. René Morales		HOJA: 6/14



PARCELA	PROPIETARIO	M ²	V ²
116	ERCILIA RAFAELA CUELLAR DE ORTIZ	8,918.36	12,760.39
119	JULIO ADALBERTO PADILLA ALVAREZ	1,205.14	1,724.31
120	PANTALEO MARZULLO	2,148.90	3,074.65
122	SUCESION JORGE GARCIA (Posible heredero: José Mauro Hernández)	1,634.79	2,339.06
122-1	AMANDA EUGENIA GARCIA GARCIA	526.44	753.23
123	SUCESION LINO TORRES (Posible heredero: Mario Martínez Torrez)	2,240.65	3,205.92
124	MARIO MARTINEZ TORREZ	1,532.49	2,192.69
124-A	GUILLERMO RUIZ PEÑATE	2,366.37	3,385.80
126	SALVADOR LOPEZ GARCIA	9,458.73	13,533.55
127	SUCESION ISABEL JIMENEZ DE PEREZ (Posible Heredera: María del Tránsito Pérez de Guerra)	4,402.77	6,299.48
129	REYNA ELISABETH LOPEZ DE PEREZ	1,550.70	2,218.74
131	JOSEFINA JIMENEZ	1,841.72	2,635.13
132	GONZALO GUTIERREZ	10,295.17	14,730.33
134	SUCESION ANTONIO MEJIA (Posible Heredera: Ana Mejía de Ruiz)	1,569.97	2,246.31

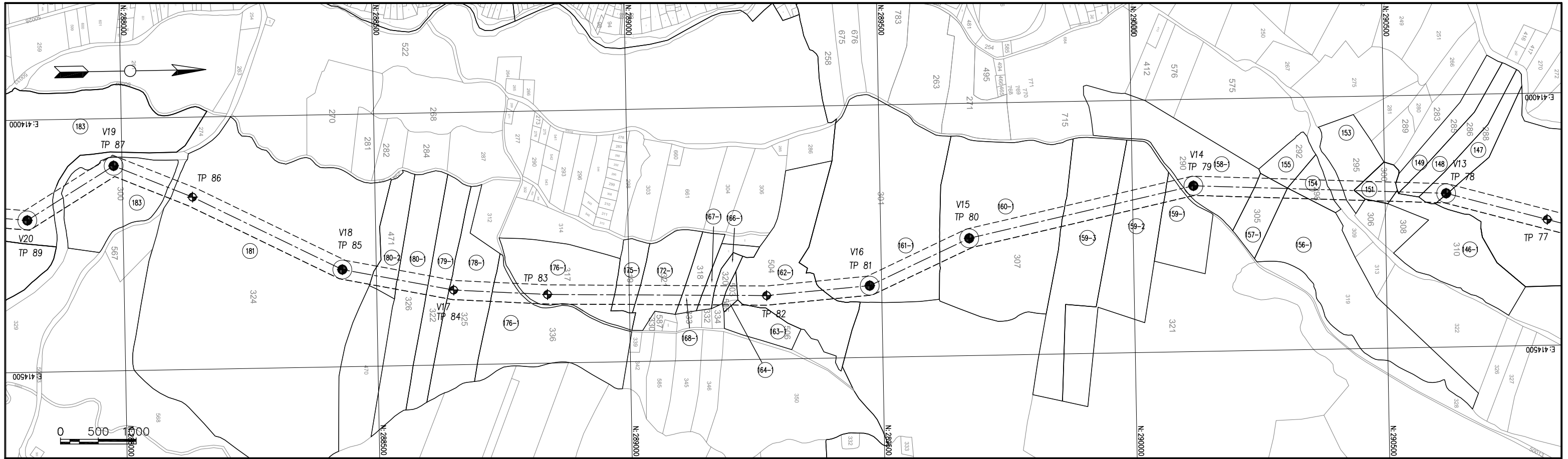
PARCELA	PROPIETARIO	M ²	V ²
135	NUVIA ESPERANZA AGUIRRE DE OLIVARES	1,015.07	1,453.36
136	JOSE LUIS OLIVARES DULCE FLORES	834.44	1,193.92
137	MOISES ESCOBAR GARCIA	1,572.21	2,249.52
138	OVEL GARCIA Y MARIA ISABEL LOBOS REYES DE GARCIA	1,082.21	1,548.43
139	ANA MARIANA CORTEZ	1,491.51	2,134.05
140	SUCESION ROBERTO HERRERA (Posible Heredera: Concepción de Herrera)	1,536.41	2,198.30
141	SANTIAGO HUMBERTO RUIZ GRANADINO	35,050.77	50,150.64
143	PABLO ANTONIO SANTOS MACHADO	4,412.69	6,313.68
144	JOSE ADANILSON OSORIO PINEDA Y DAVID OSORIO CASTRO	10,723.92	15,343.78
146	JOSE ADANILSON OSORIO PINEDA	20,450.54	26,260.63
146-1	GUSTAVO ADOLFO RAMIREZ	797.80	1,141.49
147	RAMON MIRON	1,656.51	2,370.13
148	ALEJANDRO RAMOS GARCIA	1,184.59	1,694.91
149	RAMON MIRON	292.49	418.49

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CALCULÓ GRIS S.A. DE C.V.	DIBUJÓ: Tec. René Morales		HOJA: 7/14



PARCELA	PROPIETARIO	M ²	V ²
146	JOSE ADANILSON OSORIO PINEDA	20,450.54	29,260.63
146-1	GUSTAVO ADOLFO RAMIREZ	797.80	1,141.49
147	RAMON MIRON	1,656.51	2,370.13
148	ALEJANDRO RAMOS GARCIA	1,184.59	1,694.91
149	RAMON MIRON	292.49	418.49
151	SALVADOR VASQUEZ PEREZ	2,622.96	3,752.93
153	ISRRAEL HERNANDEZ PEREZ	1,240.83	1,775.38
154	TITO LOPEZ	2,636.98	3,772.99
155	MARIA ANGELICA RAMOS DE MEJIA	445.29	637.12
156-1	CELESTINA CORTEZ	509.05	728.35
157-1	ALEJANDRO ALVAREZ CORTEZ	2,089.67	2,989.90
158-1	ARCADIO RAMIREZ GARCIA	5,319.40	7,611.00
159-1	FERNANDO SANTIAGO AREVALO	1,194.34	1,708.86
159-2	MARGARITO SANTIAGO SANCHEZ	3,890.62	5,566.70
159-3	BERNARDA SANTIAGO SANCHEZ	4,031.18	5,767.81
160-1	ASOCIACION COOPERATIVA DE PRODUCCION AGROPECUARIA DE HOMBRES INDIGENAS, SAN FRANCISCO DE ASIS DE R.L.	9,700.77	13,879.86
161-1	TEODORO PINEDA OSORIO	9,351.74	13,380.47

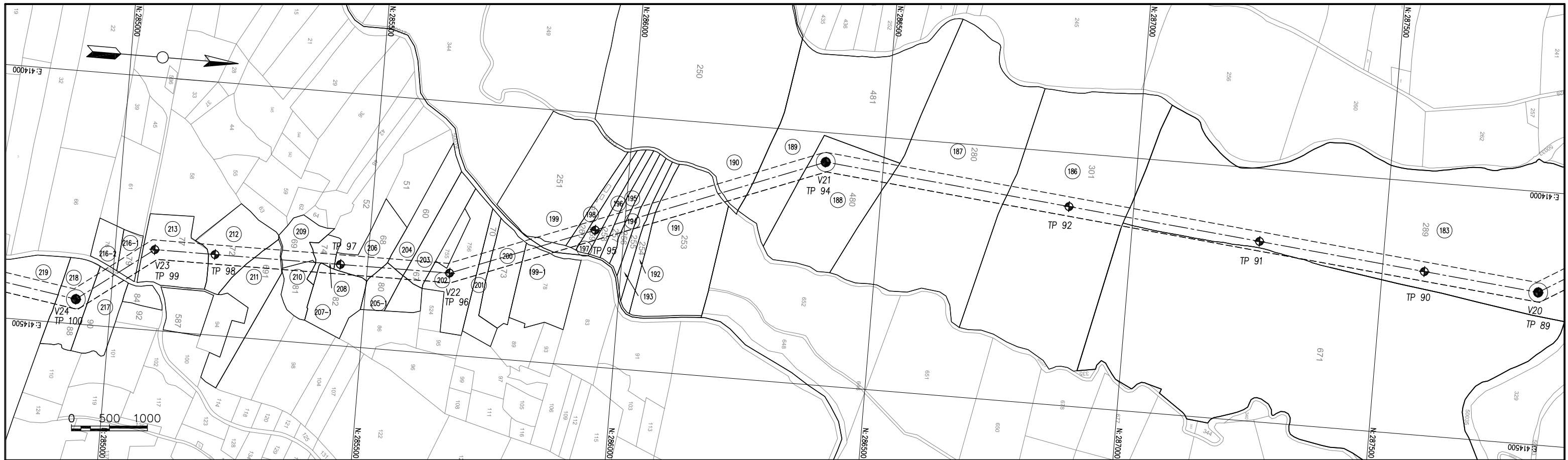
PARCELA	PROPIETARIO	M ²	V ²
162-1	FRANCISCO ERSIDES VASQUEZ	6,415.99	9,180.00
163-1	MARIA IGNACIA RAMIREZ RAMOS	118.59	169.68
164-1	SIMONA MARTINEZ DE RAMIREZ	880.45	1,259.75
166-1	AMADO RAMIREZ	848.54	1,214.09
167-1	JESUS RAMIREZ	884.50	1,265.54
168-1	MANUEL DE JESUS PINEDA RAMIREZ	1,491.14	2,135.32
172-1	ZAIDA JULIETA AREVALO DE FIGUEROA; MARIA LETICIA GUTIERREZ DE TOBAR Y ARTURO TOVAR AREVALO	3,336.26	4,773.52
175-1	GUSTAVO ADOLFO RAMIREZ	1,749.63	2,503.37
176-1	GILBERTO SERMEÑO CANDELL	8,851.82	12,665.18
178-1	FRANCISCA PEREZ DE AREVALO; HIPOLITA AREVALO PEREZ; JESUS ANTONIO AREVALO PEREZ; DANIEL AREVALO PEREZ; AMADEO AREVALO PEREZ Y ANTONIA AREVALO PEREZ	3,245.41	4,643.53
179-1	MARIA ROSA PEREZ GARCIA	1,634.77	2,339.03
180-1	EITHEL CANDELL GUTIERREZ, OSMIN CANDELL OSORIO, DELMA ADALINDA CANDEL OSORIO, OSBERTO CANDEL OSORIO, JOSE HITEL CANDEL OSORIO	2,340.68	3,349.04
180-2	JULIO MAGAÑA PINEDA	1,868.95	2,674.09
181	MARIA VERONICA ALFARO GARCIA, TERESA ELIZABETH DELGADO DE SENSENTE, ISMAEL SENSENTE SANTIAGO, NESTOR ALFONSO SENSENTE JIMENEZ, RINA RAMIREZ DE GUTIERREZ, OSBERTO CANDEL OSORIO, JAIRO ELY MAGAÑA GUTIERREZ, ALICIA CANDEL GUTIERREZ Y ROSA YEILIN PEREZ DE GALICIA	16,370.75	23,423.27
183	CARLOS CHRISTIAN MORAN NAVAS	41,416.62	59,258.90

NOMBRE DEL PROYECTO:
**GENERACIÓN DE 355 MW A BASE DE GAS NATURAL
 CON UNA PLANTA DE GENERACIÓN EN ACAJUTLA, SONSONATE**

PRESENTA:
Energía del Pacífico, LTDA de CV

CONTENIDO:
PLANOS DE GENERALES SERVIDUMBRES DE ELECTRODUCTO

DISEÑO: SM INGENIERIA	REVISÓ: Arq. Isa Ramirez	ESCALA: 1:7,500	FECHA: AGOSTO / 2016
CALCULÓ: GRIS S.A. DE C.V.	DIBUJÓ: Tec. René Morales		HOJA: 8/14



PARCELA	PROPIETARIO	M ²	V ²
186	OSCAR ARMANDO GUTIERREZ AREVALO EDUARDO ARMANDO GUTIERREZ RAUDA Y MARIA JULIA AREVALO VIUDA DE GUTIERREZ	9,075.04	12,984.57
187	BLANCA JULIA GUTIERREZ DE PALMA EDUARDO ARMANDO GUTIERREZ RAUDA Y MARIA JULIA AREVALO VIUDA DE GUTIERREZ	8,719.13	12,475.33
188	MARIA DEL CARMEN PINEDA DE GUTIERREZ	6,633.88	9,491.76
189	CARLOS PINEDA	4,218.17	6,035.36
190	EDWIN NELSON MAGAÑA SERMEÑO Y JUAN CARLOS MAGAÑA SERMEÑO, JULIO MAGAÑA PINEDA	2,374.98	3,398.12
191	SIN IDENTIFICAR	4,918.20	7,036.96
192	SUCESION JOSE DOMINGO MARTINEZ (Posibles Herederos YURIN MARTINEZ DE VASQUEZ; ELWING MARTINEZ LOPEZ E IVAN MARTINEZ LOPEZ)	616.79	882.50
193	ELWING MARTINEZ LOPEZ	854.97	1,223.29
194	SUCESION RENE MARTINEZ LOPEZ (Posibles Herederos ANA GLORIA DE MARTINEZ, ANGELICA MARIA MARTINEZ, EDGARDO MARTINEZ)	860.74	1,231.55
195	IVAN MARTINEZ LOPEZ	918.44	1,314.10
196	YURIN MARTINEZ DE VASQUEZ	971.09	1,389.44
197	YURIN MARTINEZ DE VASQUEZ	1,240.86	1,775.42
198	OVIDIO GARCIA	1,106.01	1,582.48
199	YURIN MARTINEZ DE VASQUEZ	1,482.87	2,121.69
199-1	TERESA DE JESUS AYALA DE AREVALO	941.95	1,347.74

PARCELA	PROPIETARIO	M ²	V ²
200	CARLOS AREVALO OSORIO	2,655.17	3,799.02
201	INDALECIO ALVAREZ	907.32	1,298.19
202	INDALECIO ALVAREZ	3,672.46	5,254.56
203	RAMON SALAMA JUAREZ	1,762.55	2,521.86
204	RAMON SALAMA JUAREZ	862.67	1,234.31
205-1	BENJAMIN AREVALO OSORIO	1,016.63	1,454.59
206	SANDOR NECTALI REYES SALAMA	3,350.86	4,794.41
207-1	FELICIANO GUTIERREZ PEREZ	600.09	858.61
208	FELICIANO GUTIERREZ PEREZ	1,109.78	1,587.88
209	MARIA DELFINA OSORIO DE AREVALO	1,583.27	2,265.34
210	GABRIEL PIECHO REYES	855.17	1,223.56
211	BENJAMIN AREVALO OSORIO	1,976.81	2,828.41
212	BENJAMIN AREVALO OSORIO	3,568.53	5,105.86
213	BLANCA ZOILA MENDEZ DE CRESPIN	5,157.93	7,379.96
216-1	SONIA ELIZABETH OSORIO	1,597.00	2,284.99
216-2	JUAN DE JESUS ROSA	144.50	206.75
217	ALBA JANETH ELENA DE PEREZ	1,971.76	2,821.19
218	CESAR DOUGLAS MIRANDA RAMIREZ	2,845.67	4,017.59
219	PEDRO ANTONIO CASTILLO RIVAS	10,782.88	15,428.15

NOMBRE DEL PROYECTO:
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Energía del Pacífico, LTDA de CV

CONTENIDO:
PLANOS DE GENERALES SERVIDUMBRES DE ELECTRODUCTO

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CALCULÓ GRIS S.A. DE C.V.	DIBUJÓ: Tec. René Morales		HOJA: 9/14



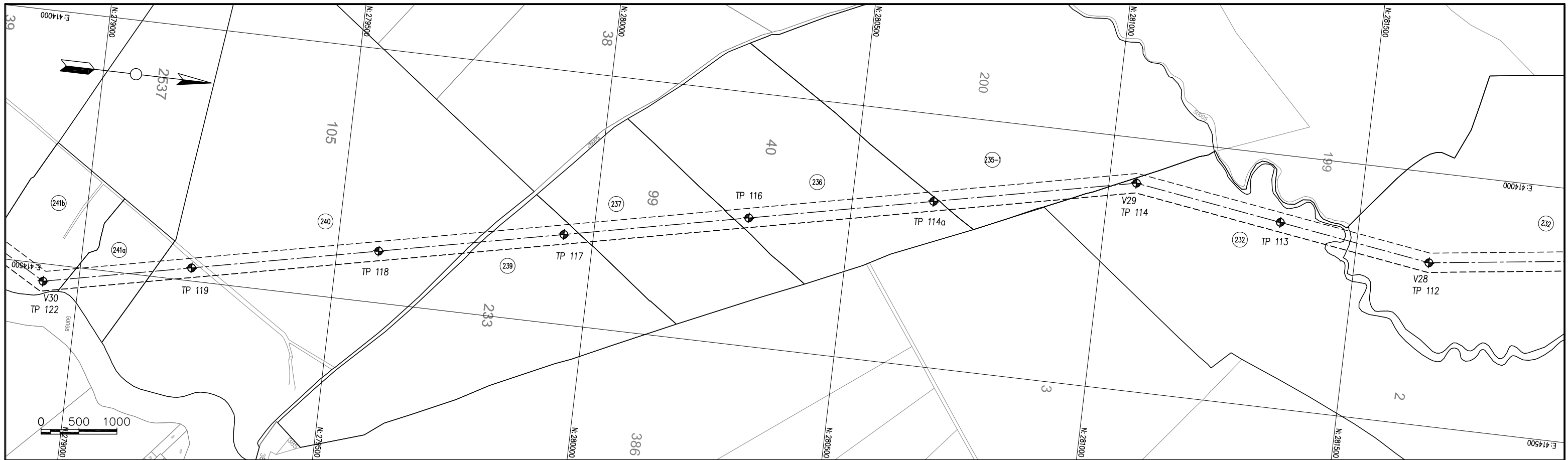
PARCELA	PROPIETARIO	M ²	V ²
219	PEDRO ANTONIO CASTILLO RIVAS	10,782.88	15,428.15
220	JUAN MANUEL JIMENEZ GUARDADO	17,231.47	24,654.79
221	ELSA GUADALUPE ESTRADA, VICTOR MANUEL ESTRADA Y JOSE ALFREDO ESTRADA	3,863.42	5,527.78
222	MILTON ADELMO SORIANO CACERES	4,031.48	5,768.24
223	TRINIDAD SEGOVIA DIAZ	5,293.26	7,573.60
224	DORA ALICIA SEGOVIA DE SERMEÑO	4,724.70	6,760.10
225	ISAIAS RAMOS MANGANDI	16,836.64	24,089.86
226	SUCESION JOSE LUIS ARCIA GARCIA (Posibles Herederos: MARIA LUPA NAVARRETE DE ARCIA)	10,151.85	14,525.27
226-A	EBERARDO JIMENEZ PEREZ Y ROGELIO PEREZ JIMENEZ	2,105.31	3,012.28
227	ROSALIO RAMOS MANGANDI	13,608.57	19,471.14
228	ANTONIA PEREZ DE GALICIA	234.45	335.45
229	ANIBAL DE JESUS SEGOVIA LEIVA E ISIDRO JESUS LEIVA	3,255.30	4,657.68
230	JOSE FIDENCIO SEGOVIA	2,263.58	3,238.73
231	JOSE FIDENCIO SEGOVIA	2,630.10	3,763.15
232	PRODUCTORA SALVADOREÑA DE CONCENTRADOS S.A DE C.V.	54,561.68	78,066.85

NOMBRE DEL PROYECTO:
**GENERACIÓN DE 355 MW A BASE DE GAS NATURAL
 CON UNA PLANTA DE GENERACIÓN EN ACAJUTLA, SONSONATE**

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CONTENIDO:
PLANOS DE GENERALES SERVIDUMBRES DE ELECTRODUCTO

DISEÑO: SM INGENIERIA	REVISÓ: Arq. Isa Ramirez	ESCALA: 1:7,500	FECHA: AGOSTO / 2016
CALCULÓ GRIS S.A. DE C.V.	DIBUJÓ: Tec. René Morales		HOJA: 10/14



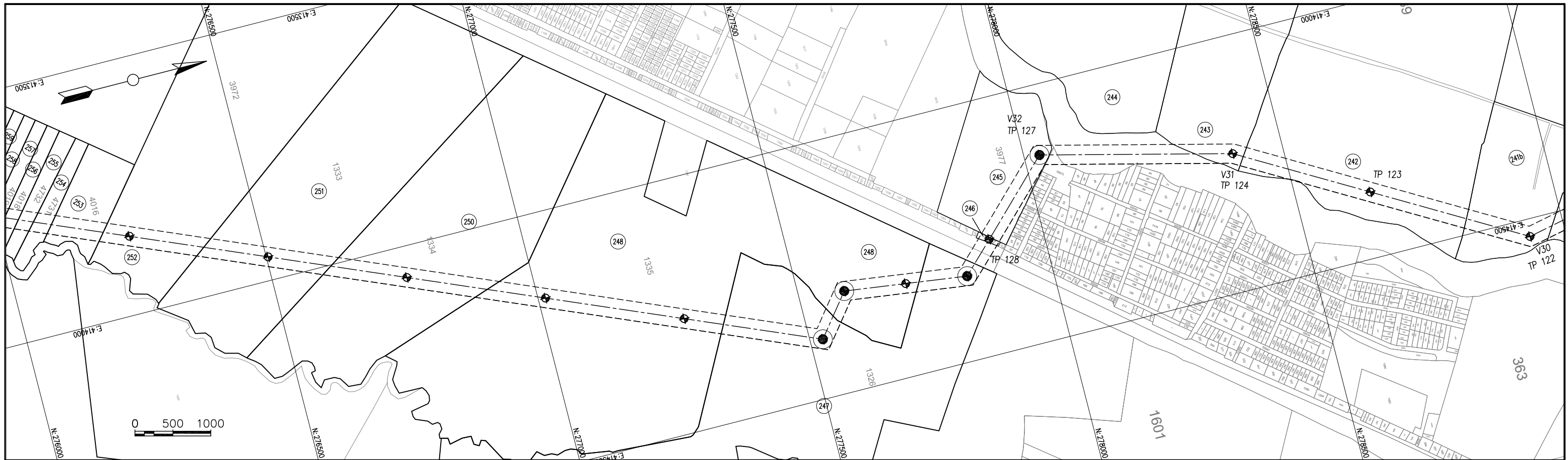
PARCELA	PROPIETARIO	M ²	V ²
232	PRODUCTORA SALVADOREÑA DE CONCENTRADOS S.A DE C.V.	54,561.68	78,066.85
235-1	MILTON BENITEZ Y BENITEZ	13,060.44	18,686.88
236	ROSARIO DEL CARMEN RIVERA FUNES	15,431.27	22,079.06
237	JOSE MANUEL RIVERA FUNES	11,736.60	16,792.73
239	JOSE MANUEL RIVERA FUNES	7,347.97	10,513.48
240	INVERSIONES AGROPECUARIAS DE OCCIDENTE, S.A. DE C.V.	24,178.00	34,593.88
241-A	INVERSIONES AGROPECUARIAS DE OCCIDENTE, S.A. DE C.V.	6,453.80	9,234.10
241-B	INVERSIONES DK, S.A. DE D.V.	6,814.05	9,749.54
242	ELBA GLADIS IRAHETA DE ESCOBAR	17,380.67	24,868.26

NOMBRE DEL PROYECTO:
**GENERACIÓN DE 355 MW A BASE DE GAS NATURAL
 CON UNA PLANTA DE GENERACIÓN EN ACAJUTLA, SONSONATE**

PRESENTA:
Energía del Pacífico, LTDA de CV

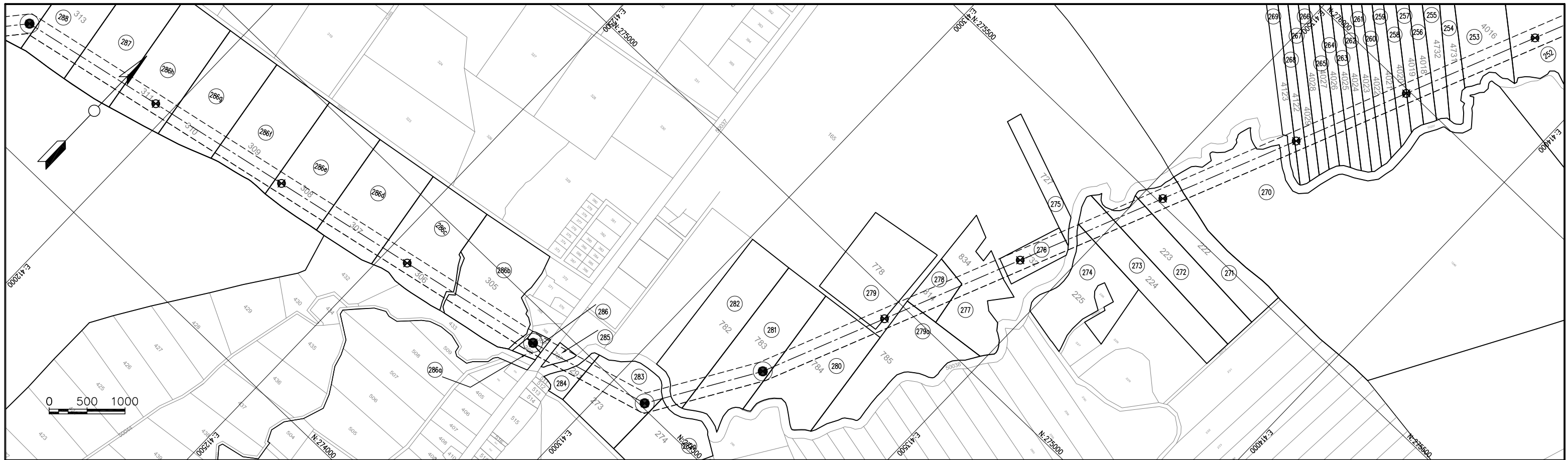
CONTENIDO:
PLANOS DE GENERALES SERVIDUMBRES DE ELECTRODUCTO

DISEÑO: SM INGENIERIA	REVISÓ: Arq. Isa Ramirez	ESCALA: 1:7,500	FECHA: AGOSTO / 2016
CALCULÓ: GRIS S.A. DE C.V.	DIBUJÓ: Tec. René Morales		HOJA: 11/14



PARCELA	PROPIETARIO	M ²	V ²
241-B	INVERSIONES DK, S.A. DE D.V.	6,814.05	9,749.54
242	ELBA GLADIS IRAHETA DE ESCOBAR	17,380.67	24,868.26
243	HECTOR ALFREDO DUEÑAS y DEYSI NERIZ TURCIOS DE DUEÑAS	3,653.82	5,227.89
245	LEMAZA S.A. DE C.V.	7,933.98	11,351.94
246	PETRONA QUINTANILLA DE RIVAS	395.25	565.52
247	SIMON PEDRO VARELA TABLAS	14,205.31	20,324.95
248	SIMON PEDRO VARELA TABLAS	25,635.42	36,679.16
250	LUZ DE MARIA VARELA DE SUVILLAGA	11,880.58	16,998.74
251	SIMON PEDRO VARELA TABLAS	9,645.36	13,800.57
252	MARINA TABLAS DE VARELA Y ANA SILVIA LACAYO DE VARELA	7,634.88	10,923.98
253	TOMAS MOLINA FLORES	3,943.29	5,642.06
254	TOMAS MOLINA FLORES	1,355.74	1,939.79
255	VICTOR MANUEL ESCOBAR MENDEZ	1,151.15	1,647.06
256	MOISES HERNANDEZ ESTRADA	1,044.78	1,494.87
257	NANCY EVELYN BAUTISTA JOVEL	1,020.23	1,459.74
258	NANCY EVELYN BAUTISTA JOVEL	942.10	1,347.96
259	MOISES HERNANDEZ ESTRADA	888.11	1,270.70

NOMBRE DEL PROYECTO: GENERACIÓN DE 355 MW A BASE DE GAS NATURAL CON UNA PLANTA DE GENERACIÓN EN ACAJUTLA, SONSONATE	PRESENTA: Energía del Pacífico, LTDA de CV	CONTENIDO: PLANOS DE GENERALES SERVIDUMBRES DE ELECTRODUCTO	DISEÑO: SM INGENIERIA	REVISÓ: Arq. Isa Ramírez	ESCALA: 1:7,500	FECHA: AGOSTO / 2016
			CALCULÓ: GRIS S.A. DE C.V.	DIBUJÓ: Tec. René Morales		HOJA: 12/14



PARCELA	PROPIETARIO	M²	V²
253	TOMAS MOLINA FLORES	3,943.29	5,642.06
254	TOMAS MOLINA FLORES	1,355.74	1,939.79
255	VICTOR MANUEL ESCOBAR MENDEZ	1,151.15	1,647.06
256	MOISES HERNANDEZ ESTRADA	1,044.78	1,494.87
257	NANCY EVELYN BAUTISTA JOVEL	1,020.23	1,459.74
258	NANCY EVELYN BAUTISTA JOVEL	942.10	1,347.96
259	MOISES HERNANDEZ ESTRADA	888.11	1,270.70
260	JOSE ARTURO FLORES	818.82	1,171.57
261	JOSE ARTURO FLORES	804.25	1,150.72
262	JOSE ARTURO FLORES	809.52	1,158.25
263	JOSE ARTURO FLORES	808.42	1,156.68
264	JOSE ARTURO FLORES	839.98	1,201.84
265	OSCAR ARMANDO JIMENEZ	841.99	1,204.72
266	OSCAR ARMANDO JIMENEZ	820.75	1,174.33
267	OSCAR ARMANDO JIMENEZ Y LUCIA ESTELA PAZ DE JIMENEZ	790.57	1,131.15
268	OSCAR ARMANDO JIMENEZ Y LUCIA ESTELA PAZ DE JIMENEZ	785.82	1,124.35
269	CECILIA CORTEZ VIUDA DE CERON	541.32	774.51
270	DOUGLAS JONATAN SOLORZANO SALAZAR	7,601.34	10,876.00
271	MARIA CONCEPCION MENJIVAR ORELLANA	3,023.97	4,326.70
272	JOSE MARIA CHAVEZ	2,317.32	3,315.62
273	JOSE MARIA CHAVEZ	2,279.21	3,261.10
274	ADRIAN CALDERON	690.05	987.32
275	NAPOLEON HUEZO	245.33	351.02

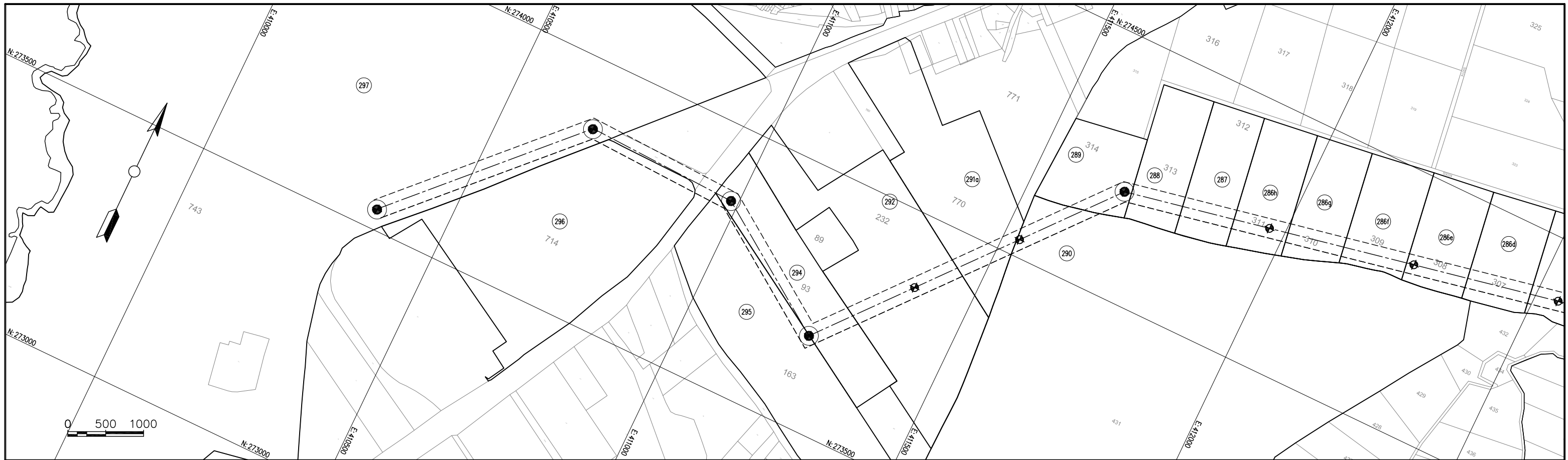
PARCELA	PROPIETARIO	M²	V²
276	APOLINARIO GARCIA	5,047.61	7,222.12
277	MARIA CRISTINA BLANCO DE CAMPOS	3,418.53	4,891.23
278	NICOLASA CAMPOS DE GUTIERREZ	3,529.83	5,050.49
279	ISTA	1,226.35	1,754.66
279-A	NAPOLEON HUEZO	1,276.47	1,826.38
280	EDGAR EFRAIN SANCHEZ Y JUANA FRANCISCA SANCHEZ CAMPOS	7,516.52	10,754.63
281	ERMELINDA OSORIO DE GOMEZ, SAMUEL ELOP GOMEZ OSORIO	6,106.35	8,736.96
282	PEDRO ISRAEL HERNANDEZ TREJO	1,899.36	2,717.60
282-A	ROGELIO HERNANDEZ DIAZ Y ANTONIA CATALINA TREJO DE HERNANDEZ	352.61	504.51
283	DINA DEL CARMEN VAZQUEZ Y VICTOR MANUEL CARDONA RODRIGUEZ	6,114.54	8,748.68
284	ISTA	909.88	1,301.85
285	MARIA IRMA BERNAL DE GUEVARA	1,174.32	1,680.22
286	JOSE LUIS FRANCO JIMENEZ	868.16	1,242.16
286-A	RAFAEL EVARCISTO AGUILAR	644.49	922.13
286-B	CARLOS HUMBERTO MACAY GRANADOS	6,170.91	8,829.34
286-C	APOLINARIO GARCIA Y MARIA DEL CARMEN CARRANZA DE GARCIA	6,014.70	8,605.83
286-D	CARLOS HUMBERTO MACAY GRANADOS	4,855.34	6,947.02
286-E	CRUZ FLORES BATRES	4,722.84	6,757.43
286-F	CRUZ FLORES BATRES	4,873.45	6,972.93
286-G	CARLOS HUMBERTO MACAY GRANADOS	4,317.23	6,177.09
286-H	ELSA JEANETH RIVAS CAMPOS HOY DE FIGUEROA Y ALEX BLADIMIR FIGUEROA ALVARADO	4,178.75	5,978.96
287	MANUEL DE JESUS CORTEZ RAMIREZ Y PAZ TEJADA DE CORTEZ	3,988.15	5,706.24
288	ANA GLADIS CASTRO VIUDA DE MONTOYA	3,968.08	5,677.53

NOMBRE DEL PROYECTO:
**GENERACIÓN DE 355 MW A BASE DE GAS NATURAL
 CON UNA PLANTA DE GENERACIÓN EN ACAJUTLA, SONSONATE**

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Energía del Pacífico, LTDA de CV

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PARCELA	PROPIETARIO	M ²	V ²
286	JOSE LUIS FRANCO JIMENEZ	868.16	1,242.16
286-A	RAFAEL EVARCISTO AGUILAR	644.49	922.13
286-B	CARLOS HUMBERTO MACAY GRANADOS	6,170.91	8,829.34
286-C	APOLINARIO GARCIA Y MARIA DEL CARMEN CARRANZA DE GARCIA	6,014.70	8,605.83
286-D	CARLOS HUMBERTO MACAY GRANADOS	4,855.34	6,947.02
286-E	CRUZ FLORES BATRES	4,722.84	6,757.43
286-F	CRUZ FLORES BATRES	4,873.45	6,972.93
286-G	CARLOS HUMBERTO MACAY GRANADOS	4,317.23	6,177.09
286-H	ELSA JEANETH RIVAS CAMPOS HOY DE FIGUEROA Y ALEX BLADIMIR FIGUEROA ALVARADO	4,178.75	5,978.96
287	MANUEL DE JESUS CORTEZ RAMIREZ Y PAZ TEJADA DE CORTEZ	3,988.15	5,706.24
288	ANA GLADIS CASTRO VIUDA DE MONTOYA	3,968.08	5,677.53
289	CARLOS HUMBERTO MACAY GRANADOS Y MIRNA BEATRIZ CONTRERAS DE MACAY	3,862.02	5,525.78
290	EVER ALEXANDER OVANDO MEDRANO	5,608.35	8,024.42
291-A	JULIO CESAR COMANDARI JIMENEZ	4,859.26	6,952.62
292	SOCIEDAD EL MILAGRO 80, S.A. DE C.V.	8,642.62	12,365.85
294	AGAVE, S.A.	12,532.57	17,931.60
295	COMANDARI JIMENEZ	4,079.76	5,837.32
296	DUKE ENERGY INTERNACIONAL EL SALVADOR, SOCIEDAD EN COMANDITA POR ACCIONES DE C.V.	3,193.63	4,569.45
297	COMISION EJECUTIVA PORTUARIA AUTONOMA-CEPA	18,865.58	26,992.87

NOMBRE DEL PROYECTO: GENERACIÓN DE 355 MW A BASE DE GAS NATURAL CON UNA PLANTA DE GENERACIÓN EN ACAJUTLA, SONSONATE	PRESENTA: Energía del Pacífico, LTDA de CV	CONTENIDO: PLANOS DE GENERALES SERVIDUMBRES DE ELECTRODUCTO	DISEÑO: SM INGENIERIA	REVISÓ: Arq. Isa Ramírez	ESCALA: 1:7,500	FECHA: AGOSTO / 2016
			CALCULÓ: GRIS S.A. DE C.V.	DIBUJÓ: Tec. René Morales		HOJA: 14/14

ANNEX 5: GENERAL MATRIX OF PARCELS AND OWNERS.

No. Correlative	GENERAL MATRIX OF RIGHT OF WAY MANAGEMENT OF THE PROJECT: GENERATION OF ELECTRICITY OF 355 MW BASED ON NATURAL GAS, WITH A GENERATION PLANT TO BE BUILT IN ACAJUTLA																																		
	GENERAL DATA ON PROPERTY AFFECTED					FEASIBILITY STAGE				TECHNICAL DATA OF AREAS OF RIGHT OF WAY						PROGRESS IN THE MANAGEMENT OF NEGOTIATION, PAYMENT AND SCRIPTURE OF THE RIGHT OF WAY (Related data with plane PDF)				PROGRESS IN THE PRESENTATION AND REGISTRATION OF RIGHT OF WAY		COMMENTS	IDENTIFICATION OF PROPERTIES AND OWNERS, REGISTRATION AND CADASTRAL, TYPING PROBLEMS AND LEGAL MANAGEMENT												
	CATASTRAL IDENTIFICATION OF PROPERTY		IDENTIFICATION OF THE PROPERTY BY PROJECT			PROJECT INFORMATION AND AUTHORIZATION FOR PRELIMINARY STUDIES				DEFINITION AND APPROVAL OF THE RIGHT OF WAY AREA		AFFECTED AREA		LENGTH OF AFFECTION		COORDINATES		ADVANCE OR WEEKLY UPDATE		SYMBOLS OF LEGAL TYPING:			Resolved Cases		Resolution period not exceeding 6 months		Resolution period not exceeding 10 months		Resolution period not exceeding 11 months			Complex legal situation			
	Municipality	Código Municipio	Sector	Parcel of land	Sección	No. parcel of land of Project	Owner / Possessor	WRITTEN AUTHORIZATION	USUAL AUTHORIZATION	NO STATEMENT	NO COLLABORATION TO THE PROJECT	CADASTRAL LOCATION GENERAL PROPERTY	TOPOGRAPHIC SURVEY IN DETAIL	FRAME IN PLAN OF RIGHT OF WAY	CADASTRE PLAN PRESENTED-CNR	CADASTRE PLAN APPROVAL-CNR	M ²	V ²	M	X	Y		ADVANCE OR WEEKLY UPDATE	REGISTRATION AND PRESENTATION OF RIGHT OF WAY	REGISTERED AND IN POWER OF EPP	Enrollment or Registration	Pre antecedent	Area according to Document M ²	Area according to System M ²	Rest Registra M ²	Property Location	Nature of the property	Registration Legal Status	Observations Registration Legal Status	Acquisition date
255	301	R11	307	C	286-D	CARLOS HUMBERTO MACAY GRANADOS	1									4,855.34	6,947.02	127.77	412361.466	274366.047				10136228-00000 AS.4	10136228-00000 AS.3	27,774.90	27,774.90	27,774.90	HACIENDA SAN JORGE KLO 5. LOTIFICACION AGRICOLA POLYGON 3 Lot 3	Rural	Free of liens		09-12-2012		Visited, Legal problem free
256	301	R11	308	C	286-E	CRUZ FLORES BATRES		1								4,722.84	6,757.43	124.29	412239.649	274341.465				10136229-00000 AS.3	10136229-00000 AS.2	27,438.05	27,438.05	27,438.05	Lot# 4 , POLYGON 3, HACIENDA SAN JORGE KLO 5	Rural	Liens with pledge	Property Lien with Pledge in favor of Banco de Fomento Agropecuario, for an amount of \$ 22,000.00. For the term of 96 months. Beginning ten 30/05/08	07-14-2005		Not found, will visit again. He visited again and said he did not agree with the project, says he will not give consent for any procedure.
257	301	R11	309	C	286-F	CRUZ FLORES BATRES		1								4,873.45	6,972.93	128.25	412113.944	274316.088				10136230-00000 as.3	10136230-00000 as.2	28,206.28	28,206.28	28,206.28	HACIENDA SAN JORGE KLO 5. LOTIFICACION AGRICOLA, POLYGON 3, Lot 5, PORTION SAN JOAQUIN	Rural	Liens with Mortgage	Mortgaged in favor of Banco Pecuário S.A. For an amount of \$30,000 and with a term of 240 months. Start of ten 2/21/16	10-03-2011		Not found, will visit again. He visited again and said he did not agree with the project, says he will not give consent for any procedure.
258	301	R11	310	C	286-G	CARLOS HUMBERTO MACAY GRANADOS	1									4,317.23	6,177.09	113.61	412002.536	274293.617				10136231-00000 As.3	10136231-00000 As.2	27,091.93	27,091.93	27,091.93	HACIENDA SAN JORGE KLO 5. LOTIFICACION AGRICOLA, POLYGON 3, Lot 6, PORTION SAN JOAQUIN	Rural	Free of liens		03-31-2004		Visited, Legal problem free
259	301	R11	311	C	286-H	ELSA JEANETH RIVAS CAMPOS HOY DE FIGUEROA AND ALEX BLADIMIR FIGUEROA ALVARADO			1							4,178.75	5,978.96	109.97	411894.717	274271.860				10136232-00000 as.4	10136232-00000 as.3	28,195.11	28,195.11	28,195.11	HACIENDA SAN JORGE KLO 5. LOTIFICACION AGRICOLA, POLYGON 3, Lot 7, PORTION SAN JOAQUIN	Rural	Free of liens		07-02-2015		Visited, information was left with caretaker of parcel of land
260	301	R11	312	C	287	MANUEL DE JESUS CORTEZ RAMIREZ AND PAZ TEJADA DE CORTEZ	1			1						3,988.15	5,706.24	104.95	411791.830	274251.098				10136233-00000 AS.2	10136233-00000 AS.1	28,185.56	28,185.56	28,185.56	Lot 8, Polygon 3 of the projects of Lotification Agrícola, Hacienda San Jorge Kilo Cinco, Portion San Joaquin, Jurisdiction of Acapulco, Department of Sonsonate	Rural	Free of liens		06-27-2011		
261	301	R11	313	C	288	ANA GLADIS CASTRO VIUDA DE MONTIYA	1			1						3,968.08	5,677.53	104.42	411669.443	274230.437				10136234-00000 AS.3	10136234-00000 AS.2	28,464.70	28,464.70	28,464.70	Lot 9, Polygon 3, Lotification Agrícola, Hacienda San Jorge Kilo Cinco, know by San Joaquin, Canton San Julián, Jurisdiction of Acapulco, Department of Sonsonate	Rural	Free of liens		06-16-2004		
262	301	R11	314	C	289	CARLOS HUMBERTO MACAY GRANADOS AND MIRNA BEATRIZ CONTRERAS DE MACAY	1			1						3,882.02	5,525.78	101.73	411668.370	274228.185				10136235-00000 AS.4	10136235-00000 AS.3	27,784.65	27,784.65	27,784.65	Lot 10, Polygon 3, Lotification Agrícola, Hacienda San Jorge Kilo Cinco, know by San Joaquin, Canton San Julián, Jurisdiction of Acapulco, Department of Sonsonate	Rural	Free of liens		06-17-2005		
263	301	R10	431	C	290	EVER ALEXANDER OVANDO MEDRANO			1	1						5,608.35	8,024.42	147.54	411592.379	274135.212				10114708-00000 AS.3	10114708-00000 AS.1	584,029.71	584,029.71	584,029.71	Canton San Julián, was part of the denominated Hacienda El Zóque, Portion One, Finca Remedio, Finca Remedio, Jurisdiction of Acapulco, Department of Sonsonate	Rural	Liens with Mortgage	Property liens with First Mortgage Open in favor of Caja de Crédito de Acapulco, Sociedad Cooperativa de R.L. \$ 175,000.00. Term: 180 months; Interest: 12% per annum; Start of liens: 09-11-2015.	04-18-2009		
264	301	U10	761 (today 770)	C	291-A	JULIO CESAR COMANDARI JIMENEZ	1			1						4,859.26	6,952.62	127.86	411429.637	273940.386				10060870-00000 as.1	10060870-00000	74,756.64	74,756.64	74,756.64	Segregated of the Lot Number Three, Canton San Julián, Jurisdiction of Acapulco, Department of Sonsonate	Rural	Free of liens		07-30-2009		
265	301	U10	232	C	292	SOCIEDAD EL MILAGRO 80, S.A. DE C.V.			1	1						8,642.62	12,365.85	227.44	411429.637	273940.386				10036534-00000 as.1	49 BOOK 543	115,536.14	115,536.14	115,536.14	Canton San Julián, Jurisdiction of Acapulco, Department of Sonsonate	Rural	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL.	11-20-1981		
266	301	U10	93	C	294	AGAVE, S.A.			1	1						12,532.57	17,931.60	437.22	410955.037	273876.624				10028512-00000	98 BOOK 448	48,927.00	48,927.0037	48,927.0037	Segregated of the Lot Number Two, Canton San Julián, Jurisdiction of Acapulco, Department of Sonsonate	Rural	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL.	11-08-1978		
267	301	U10	163	C	295	COMANDARI JIMENEZ			1	1						4,079.76	5,837.32	351.49	410950.935	273857.471				10023078-00000 AS.4	38 BOOK 861	101,664.65	86,487.00	101,664.65	Lot One, Canton San Julián, Jurisdiction of Acapulco, Department of Sonsonate	Rural	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL.	10-18-2015		
268	301	U10	714	C	296	DUKE ENERGY INTERNACIONAL EL SALVADOR, SOCIEDAD EN COMANDITA POR ACCIONES DE C.V.			1	1						3,193.63	4,569.45	211.74	410714.308	273861.600				10017812-00000 AS.1	10017810-00000	127,970.29	127,970.29	127,970.29	Jurisdiction of Acapulco, Department of Sonsonate	Rural	Presentation pending registration	Presentation of Assignment of Right of Right of Way of Aqueduct, in favor of Generadora Acapulco, S.A. Of C.V. Observed since 07-27-2013	05-27-1999		
269	301	U10	743	C	297	COMISION EJECUTIVA PORTUARIA AUTONOMA-CEPA			1	1						18,865.58	26,992.87	496.58	410669.721	273887.403				10148075-00000 AS.1	10048965-00000 AND 10004367-00000	1,043,040.01	1,043,040.01	1,043,040.01	Jurisdiction of Acapulco, Department of Sonsonate	Rural	Liens with Right of way Pipeline	Property Lien with 3 Right of Way of Gas Pipeline: a) in favor of Texaco Caribbean Inc. Beginning of liens 10-22-1993. b) in favor of Almacenadora del Pacifico S.A. de C.V. Beginning of liens 06-12-1992. And c) in favor of Refinería Petrolera Acapulco Limitada S.A de C.V. Start of liens 12-23-2010.	07-21-2005		

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ANNEX 6: GENERAL MATRIX OF LEGAL CASES.

GENERAL MATRIX OF RIGHT OF WAY MANAGEMENT OF THE PROYECT: "GENERATION OF ELECTRICITY OF 355 MW BASED ON NATURAL GAS, WITH A GENERATION PLANT TO BE BUILT IN ACAJUTLA"

No. Correlative	GENERAL DATA ON PROPERTY AFFECTED							IDENTIFICATION OF PROPERTIES AND OWNERS,REGISTRATION AND CADASTRAL, TYPING PROBLEMS AND LEGAL MANAGEMENT.									
	CATASTRAL IDENTIFICATION OF PROPERTY				IDENTIFICATION OF THE PROPERTY BY PROJECT			SYMBOLS OF LEGAL TYPING:	Resolved Cases		Resolution period not exceeding 6 months		Resolution period not exceeding 10 months		Resolution period not exceeding 11 months		Complex legal situation
	Municipality	Código Municipio	Sector	Parcel of land	Section	No. parcel of land s/ Project	Owner / Possessor	Enrollment or Registration	Area according to Document M²	Rest Registral M²	Property Location	Registration Legal Status	Observations Registration Legal Status	Acquisition date	Legal Problems	Observations Legal Problems	
1	AHUACHAPAN	101	R29	50	A	1A	COMISION EJECUTIVA HIDROELECTRICA DEL RIO LEMPA, CEL	NO BACKGROUND				NO BACKGROUND					
2		101	U29	132	A	2	HECTOR ENRIQUE MORAN BARRIOS	15027275-00000 as. 1	38,500.00	38,500.00	Canton Acacalco, denominado "San Juan", Jurisdiction and Department of Ahuachapán	Liens with Right of Way, Alert of FECAFE	Alert: property affected with restriction of domain transfer, by Emergency Coffee Fund (FECAFE) Debt \$ 6,093.75. Property Liens with Right of Way of Transmission Line in favor of CEL, in an area of 21,693.00 m2, inscription 3 of volume 426.	10-15-1966			
3		101	U29	132	A	2A	HECTOR ENRIQUE MORAN BARRIOS	15027274-00000 as. 1	14,000.00	13,287.88	Canton Acacalco, San Juan, Jurisdiction and Department of Ahuachapán	Liens with Right of Way, Alert of FECAFE	Alert: property affected with restriction of domain transfer, by Emergency Coffee Fund (FECAFE) Debt \$ 6,093.75. Property Liens with Right of Way of Transmission Line in favor of CEL	10-16-1966			
4		101	R29	283	A	3	COMISION EJECUTIVA HIDROELECTRICA DEL RIO LEMPA, CEL	NO BACKGROUND			Canton Santa Rosa Acacalco, Jurisdiction and Department of Ahuachapán	No Background					
5		101	U29	128	A	4	EDUARDO RAFAEL MENDEZ FLOREZ CABEZAS	15026755-00000 As.4	25,570.63	25,570.63	Canton Los Magueyes, denominado El Regadío, Jurisdiction and Department of Ahuachapán	Liens with mortgage	Mortgage a / f of Banco de Fomento Agropecuario for an amount of \$ 49, 275.00; For the term of 15 years; Beginning of Liens: 11/7/2014.	11-07-2014			
6		101	U24	413	A	13	RAMON RAMIREZ	15019362-00000 as. 1	35,000.00	35,000.00	Canton Apanzunco and El Barro de los Ausoles, Jurisdiction and Department of Ahuachapán	Liens with pledge	Liens with Pledge, in favor of Unión de Exportadores, S.A. de C.V.; amounted to \$ 2,571.43; Term: 15 months; Interest: 16% per year; Date of beginning of liens 06/27/00.	07-16-1990			
7		101	R32	81	A	36	CARLOS ALFREDO MENDEZ FLOREZ	15085673-00000 AS. 12	172,800.00	172,800	Canton El Barro, of name Bélgica, Jurisdiction and Department of Ahuachapán	Liens with mortgage	Property Liens with First Mortgage Opened to Banco Hipotecario, from El Salvador, S.A. Amount: \$ 200,000.00; Term: 180 months; Start of liens: 01-02-2011, was modified as to the term, which expires on 01/02/2037	02-01-2012			
8		101	R32	201	A	37	CARLOS ALFREDO MENDEZ FLOREZ	15017317-00000 AS. 7	2,800.00	2,800.00	Canton El Barro de los Ausoles, La Conejera, Jurisdiction and Department of Ahuachapán	Liens with mortgage	Property Liens with First Mortgage Opened to Banco Hipotecario, from El Salvador, S.A. Amount: \$ 200,000.00; Term: 180 months; Start of liens: 01-02-2011, was modified as to the term, which expires on 01/02/2037	02-01-2012			
9		101	R32	43	A	38	CARLOS ALFREDO MENDEZ FLOREZ	15014955-00000 AS. 7	28,000.00	28,000.00	Called place Barro Blanco and el Agua Caliente, Canton El Barro, Jurisdiction and Department of Ahuachapán	Liens with mortgage	Property Liens with First Mortgage Opened to Banco Hipotecario, from El Salvador, S.A. Amount: \$ 200,000.00; Term: 180 months; Start of liens: 01-02-2011, was modified as to the term, which expires on 01/02/2037	02-01-2012			
10	APANECA	101	R32	90	A	43	NEGOCIOS MAGAÑA DELLA TORRE, S.A. DE C.V.	15036226-00000 AS. 4	84,000.00	84,000.00	In the place el Saltillal, Jurisdiction of Apaneca, Department of Ahuachapán.	Liens with mortgage	Property Liens with First Open Mortgage, Amount: \$ 133,535.00; Term: 180 months; Start of encumbrance: 05-28-2014. Denied Rehearing Presentation, 03-09-2015	05-15-2006			
11		101	R32	117	A	44-1	MONTECARLOS ESTATE, S.A. de C.V.	15017218-00000 AS. 7	39,885.01	39,885.01	Canton El Barro de los Ausoles, know by Finca San José de la Montaña, Departament of Ahuachapán	Liens with mortgage	Liens with First Open Mortgage, amounted to \$ 13,061.22; Term: 60 months; Interest: 6% per year; Start date 09/20/96, inscription 78 BOOK 437 of Mortgages; Liens with Second Mortgage, As. 3, amounted to \$ 496,571; Term: 96 months; Interest: 9% per year; Start date: 03/25/03; Both in favor of Banco Salvadoreño, S.A. NIT OF COMPANY: 0614-120803-105-2; Deed of incorporation inscribed in 18 BOOK 1842 of Companies. BATRES family society	11-05-2004			
12		102	R01	28, 29 y 64 (hoy 374)	A	46-1	NEGOCIOS MAGAÑA DELLA TORRE, S. A. DE C.V.	15143995-00000 as. 1	222,375.53	222,375.53	In the place El Zaitillal, described in the literal C, of the first, Jurisdiction of Apaneca, Department of Ahuachapán	Liens with mortgage	Liens with First Open Mortgage, in favor of Banco Hipotecario de El Salvador, S.A., amounted to \$ 300,000; Term: 180 months; Start date of liens: 06/23/10	09-23-2014			
13		102	R01	30	A	47-1	JOSE ROMERO ASCENCIO RECINOS AND FREDI RAFAEL ASCENCIO	NO BACKGROUND				NO BACKGROUND					
14		102	R01	146	A	48-1	MARIA ANGELICA BORJA DE FERGUSON	NO BACKGROUND				NO BACKGROUND					
15		102	R01	51	A	49-1	GLORIA BEATRIZ ARTERO MENDOZA	15036178-00000	14,547.71	14,547.71	Place El Zaitillal, Jurisdiction of Apaneca, Department of Ahuachapán	Liens with pledge and Presentations pending registration	Property liens with Pledge in favor of Sociedad Cooperativa de Caficultores de Juayua de R.L. ; Amount: \$ 12,342.86; Term: 12 months; Interest: 14% per year. Start of liens: 11-03-1998. Presentations: Production Credit and Mortgage, both in favor of Sociedad Cooperativa de Caficultores de Juayua de R.L. Observed: does not compare with antecedent.	12-05-1973			
16		102	R01	36	A	50	ERNESTO ANTONIO ANGULO MILLA; JOSE EDUARDO ANGULO MILLA; JUAN CARLOS ANGULO MILLA; NOEMY MARGARITA ANGULO DE POMA; AMADA MARGARITA MILLA DE ANGULO; SANTA MARGARITA DE APANECA, S.A. DE C.V.	15036962-00000 AS. 4, 5, 6	189,000.00	189,000.00	Canton Saltillal, Finca El Naranjo, Jurisdiction of Apaneca, Department of Ahuachapán	Alert of FECAFE	Alert Registry, the co-owner AMADA MARGARITA MILE CORNER, owed an amount of \$ 25,646.75; Property affected with Restriction of Domain Transfer. Art. 21 Law of Creation of the Emergency Fund for Coffee.	02/17/07; and 07/10/12, the last			
17		102	R01	53	A	59-1	AGROPECUARIA GUADALUPE, S.A. DE C.V.	15036413-00000 AS. 9	47,661.28	47,661.28	Place El Zaitillal, Jurisdiction of Apaneca, Department of Ahuachapán	Liens with mortgage and Alert FECAFE	Property Liens with Mortgages in favor of the International Bank of Costa Rica, S.A. (Panama): a) First Mortgage; Amount: \$ 55,000.00; Term: 240 months; Beginning of Liens: 27-04-2006. And b) Second Open Mortgage; Amount: \$ 6,937,463.29; Term: 108 months; Start of liens: 28-01-2011. Modified in terms of the term extending to 192 months. Owner owes an amount of \$ 43,799.56. Affected with restriction of transfer of dominion, FECAFE.	04-27-2006			

GENERAL MATRIX OF RIGHT OF WAY MANAGEMENT OF THE PROYECT: "GENERATION OF ELECTRICITY OF 355 MW BASED ON NATURAL GAS, WITH A GENERATION PLANT TO BE BUILT IN ACAJUTLA"

No. Correlative	GENERAL DATA ON PROPERTY AFFECTED															IDENTIFICATION OF PROPERTIES AND OWNERS,REGISTRATION AND CADASTRAL, TYPING PROBLEMS AND LEGAL MANAGEMENT.				
	CATASTRAL IDENTIFICATION OF PROPERTY				IDENTIFICATION OF THE PROPERTY BY PROJECT			SYMBOLS OF LEGAL TYPING:	Resolved Cases		Resolution period not exceeding 6 months		Resolution period not exceeding 10 months		Resolution period not exceeding 11 months		Complex legal situation			
	Municipality	Código Municipio	Sector	Parcel of land	Section	No. parcel of land s/ Project	Owner / Possessor	Enrollment or Registration	Area according to Document M²	Rest Registral M²	Property Location	Registration Legal Status	Observations Registration Legal Status	Acquisition date	Legal Problems	Observations Legal Problems				
18	APANECA	102	R01	54	A	60-1	FLOR DEL TRANSITO ARTERO MENDOZA	15037588-00000 as. 1	47,661.28	47,661.28	Place El Zaitillal, hijuela 4, Jurisdiction of Apaneca, Department of Ahuachapán	Liens with mortgage and presentations pending registration	Property Liens with Mortgages in favor of the CooperativaSociedad Cooperativa de Cafetaleros de San José de la Majada de R.L. A) First Open Mortgage; Amount: \$ 14,285.71; Term: 240 months; Beginning of liens: 06-28-2001. And b) Second Open Mortgage; Amount: \$ 4,571.43; Term: 240 months; Beginning of liens: 07-23-2001. Presentation of pledge 200301004125, observed since 07-04 - 2014.	12-05-1973						
19		102	R01	258	A	62-1	MARIETTA SUAREZ DE BRIGHT	15036219-00000 AS.1	218,605.17	218,605.17	Place La Cumbre, Hijuela D Jurisdiction of Apaneca, Department of Ahuachapán	Liens with Mortgage and pledge, Alert	Property Liens with First Mortgage Opened to Sociedad Cooperativa de Cafetaleros de San José La Majada de R.L. ; Amount: \$ 57,143.00; Term: 240 months; Start of liens: 29-06-2001. Property Liens with Pledge in favor of Banco Salvadoreño, S.A. ; Amount: \$ 533,196.24. Start of liens: October 17, 2002.Alert from FECAFE, Producer owes \$ 13,256.50. For which it has domain transfer restriction.	04-30-1987						
20		102	R01	257	A	63-1	ALEIDA CAMILA VALDIVIESO MARTINEZ AND GONZALO HERNANDO VALDIVIESO MARTINEZ	15077529-00000	223,541.00	223,541.00	Hijuela B, place la Cumbre, Canton El Saitillal, denominatd Montecasino, Jurisdiction of Apaneca, Department of Ahuachapán	Presentations pending registration, free of liens	Presentations pending to register for segregation by sale and Donation observed 200401003406 and 200401004852.	04-25-2001						
21		102	R03	13	A	64-1	AIDA DEL ROCIO BOLAÑOS MILLA; MARIA AIDA MILLA DE BOLAÑOS; AMADA MARGARITA MILLA DE ANGULO AND NOEMY MARGARITA ANGULO DE POMA	15037316-00000 AS. 3 AND 4	79,354.40	79,354.40	El Chilamate, San Ramoncito, Jurisdiction of Apaneca, Department of Ahuachapán.	Liens with mortgage	Property Liens with First Mortgage Opened in favor of Union of Exporters, S.A. Of C.V. ; Amount: \$ 41,714.29; Term: 240 months; Beginning liens: 06-13-2001	02-18-2009						
22		102	R03	14	A	65-1	ANA LIDIA DEL CARMEN PEREZ DE CHACON	NO BACKGROUND				No Background								
23		102	R03	84	A	66-1	JULIO CESAR SALDAÑA AVELAR, ALEJANDRO ANTONIO SALDAÑA AVELAR; MARIO ARTURO SALDAÑA AVELAR AND ANA MARIA SALDAÑA AVELAR	15035514-00000	18,408.00	18,408.00	Place Pila de San Andrés, Jurisdiction of Apaneca, Department of Ahuachapán	Presentations pending registration, free of liens	Presentation of Purchase. Observed. 200601010633 and 200401004384	10-12-1987						
24		102	R03	83	A	66-2	MARIO ARTURO ZALDAÑA AVELAR	15035995-00000	4,500.00	4,500.00	Place Pila de San Andrés, Jurisdiction of Apaneca, Department of Ahuachapán	Presentations pending registration, free of liens	Presentations pending to register for sale. Both observed. "The antecedent does not confront" both in favor of Julio Cesar Zaldaña Avelar	10-12-1987						
25		102	R03	82	A	66-3	PEDRO JOSE ARTERO SALAZAR	NO BACKGROUND				No Background								
26		102	R03	86	A	68-1	MAURICIO ALFONSO AREVALO MATA	15035512-00000	21,000.00	21,000.00	Albania, Place Pila de San Andrés, Jurisdiction of Apaneca, Department of Ahuachapán	Liens with pledge	Property Liens with Pledge in favor of the Cooperativa de Cafetaleros de San José de La Majada de R.L. ; Amount: \$ 5,616.00; Term: 15 months; Interest: 8.50% per annum; Start of liens: 09-08-2015.	11-23-1994						
27		102	R03	447 hoy 845	A	71-1	ARIES S.A. DE C.V.	15107622-00000 as. 2	112,062.58	56,031.29	Portion 4, Literal B, part of the Hacienda Monterrey, Jurisdiction of Apaneca, Department of Ahuachapán	Right of Way of Aqueduct and Alert	R / L MARIA JULIA BORJA LAGOS. Segregation of Portion of 56,031.29 M2, identified as parcel of land 844, enrolled to the registry 15144796-00000 in favor of Chalan Inversiones, S.A. Of R / L MARIA JULIA BORJA LAGOS. Property with restriction of transfer of domain by FECAFE. Amount owed: \$ 35,287.00, beginning January 18, 2013.	03-11-2005						
28		102	R03	844	A	71-2	CHALAN INVERSIONES, S.A. DE C.V.	15144796-00000 as. 1	56,031.29	56,031.29	Segregated from Portion 4, Literal B, forms part of the Hacienda Monterrey, Apaneca, Ahuachapán	Alert		03-04-2015						
29		102	R03	449	A	73-1	DORA ESTELA BORJA NATHAN DE SALAVERRIA	15107620-00000 as. 2	112,417.3897	112,417.3897	Portion 2, Literal B, forms part of the Hacienda Monterrey, Apaneca, Ahuachapán	Liens with mortgage	Liens with First Mortgage in favor of Alba Petroleos of El Salvador, Sociedad por Acciones de Economía Mixta de C.V.; Amount: \$ 500,000.00; Square: 12 months; Beginning of Liens: 08/19/2014.	03-11-2005						
30		102	R03	450	A	70	TAMALPAIS, S.A.	15107619-00000 AS. 2	109,413.56	109,413.56	Literal B, Portion 1, Quezalapa, Jurisdiction of Apaneca, Department of Ahuachapán.	Liens with mortgage	Property Liens with First Open Mortgage, in favor of the Banco Hipotecario de El Salvador, S.A.; Amount: \$ 48,000; 300 months; Beginning of liens: 04-20-2005.	02-01-2005						
31	102	R03	443	A	72	ANA MARINA MAGAÑA DE ORTEGA; ERNESTO FEDERICO MAGAÑA GRANADOS; JOSE MARIO MAGAÑA GRANADOS; MARIA ELENA MAGAÑA DE CASTRILLO; ALVARO ALFREDO MAGAÑA GRANADOS; MARIA TERESA MAGAÑA GRANADOS DE GILBERT	15036103-00000 AS. 1	56,000.00	56,000.00	In the place "La Bellota" Portion described in the literal "B", Jurisdiction of Apaneca, Department of Ahuachapán	Alert of FECAFE; Presentations pending registration	FECAFE ALERT. Restriction of Domain Transfer for owing owners to FECAFE. Five presentations pending registration of Credits to Production numbers 201601005084; 201601005091, 201601005092, 201601005093, 201601005094	08-03-1987							
32	102	R06	62	A	73	ALBERTO VALDIVIESO BORJA AND COMPAÑIA SUCESORES	15074901-00000 AS. 1	369,565.68 M2	212,311.00	In the denominatd places "Quezalapa" and "Cerro Grande", Jurisdiction of Apaneca, Department of Ahuachapán	Liens with mortgage	Liens with First Open Mortgage, in favor of the Sociedad Ingeniero José Antonio Salaverría y Compañía de C.V.; Amount \$ 65,000, Term: 300 months; Date of start of liens: 20-09-02. Inscribed to the seat 2. A Portion of 157,254.68 M2 was segregated, in favor of the Sociedad Viveros de Santa Ana, S.A de C.V., enrolled to the registry 15037090-00000; On which 2 Mortgages fall, also has Alert.	12-12-1991							
33	102	R06	40	A	74	SOCIEDAD VIVEROS SANTA CLARA, S.A. DE C.V.	15037090-00000 AS. 1	157,254.68	157,254.68	In the denominatd places "Quezalapa and "Cerro Grande", Jurisdiction of Apaneca, Department of Ahuachapán	Liens with mortgage	Property Liens with Mortgages in favor of the Banco Internacional de Costa Rica, S.A. (Panama): a) First Open Mortgage; Amount: \$ 718,857.14; Term: 540 months; Beginning of Liens: 11-26-1993. And b) Second Open Mortgage; Amount: \$ 6,937,463.29; Term: 108 months; Start of Liens: 01-28-2011. Modified as to the term extending 7 years more, will expire on January 28, 2027.	12-12-1991							

GENERAL MATRIX OF RIGHT OF WAY MANAGEMENT OF THE PROYECT: "GENERATION OF ELECTRICITY OF 355 MW BASED ON NATURAL GAS, WITH A GENERATION PLANT TO BE BUILT IN ACAJUTLA"

No. Correlative	GENERAL DATA ON PROPERTY AFFECTED						IDENTIFICATION OF PROPERTIES AND OWNERS,REGISTRATION AND CADASTRAL, TYPING PROBLEMS AND LEGAL MANAGEMENT.									
	CATASTRAL IDENTIFICATION OF PROPERTY				IDENTIFICATION OF THE PROPERTY BY PROJECT		SYMBOLS OF LEGAL TYPING:	Resolved Cases		Resolution period not exceeding 6 months		Resolution period not exceeding 10 months		Resolution period not exceeding 11 months		Complex legal situation
	Municipality	Código Municipio	Sector	Parcel of land	Section	No. parcel of land s/ Project	Owner / Possessor	Enrollment or Registration	Area according to Document M²	Rest Registral M²	Property Location	Registration Legal Status	Observations Registration Legal Status	Acquisition date	Legal Problems	Observations Legal Problems
34	APANECA	102	R06	30	A	75	JOSE ANTONIO JESUS SALAVERRIA BORJA	15037454-00000 as 1	119,000.00	119,000.00	In the denominated place El Cerrón, Jurisdiction of Apaneca, Department of Ahuachapán	Liens with mortgage	1) Mortgage in favor of the Banco Internacional de Costa Rica S.A. In the amount of \$ 125,714.29; Term of 540 months. Beginning of Lien: 31/1/11 2) Mortgage in favor of Banco Internacional de Costa Rica S.A. In the amount of \$ 6, 937,463.29; Term of 192 months. Start of Liens: 1/28/11	12-22-1972		
35		102	R06	3	A	77	SILVIA MARINA SALAZAR TOBAR AND VIDA ELIZABETH SALAZAR TOBAR	15037711-00000 as. 1	119,000.00	119,000.00	Place called Siguacta, Jurisdiction of Apaneca, Department of Ahuachapán.	Liens with Mortgage; Alert of FICAFE	Property Liens with First Mortgage Open to the Sociedad Ingeniero José Antonio Salaverría y Compañía de C.V. Amount: \$ 46,000.00; Term: 300 months; Beginning of liens: 25-07-2002. Registration Alert: The Right of the Co-Owners have Restriction of Domain Transfer, for debiting an amount of \$ 10,728.50, to the Fondo de Emergencia del Café.	10-30-1990		
36		110	R01	279	A	82-C	IRISH COFFEE S.A DE C.V.	15116859-00000 AS. 6	31,519.39	31,519.39	Denominated El Coco, Finca Miramar and San Rafael, Canton La Concepción; Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Liens with mortgage	Property Liens with First Mortgage Open to the DBanco de Desarrollo de El Salvador, amount: \$ 200,000.00; Term: 180 months; Beginning of liens: 7/2/2014.	06-22-2007		
37	SAN PEDRO PUXTLA	110	R01	278	A	82-D	IRISH COFFEE S.A DE C.V.	15116860-00000 AS. 6	184,888.19	184,888.19	Denominated El CuiLot, Finca Miramar and San Rafael, Canton La Concepción, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Liens with mortgage	Property Liens with First Mortgage Open to the DBanco de Desarrollo de El Salvador, amount: \$ 200,000.00; Term: 180 months; Beginning of liens: 7/2/2014.	06-22-2007		
38		110 110	R02 R01	149 27	A	92	ROBERTO ANTONIO INOCENTE SALAVERRIA SALGUERO	15067176-00000 as. 12	560,000.00	560,000.00	Denominated El Retiro, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Liens with mortgage	Property Liens with First Mortgage Opened to the Banco de Desarrollo de El Salvador, amount: \$ 300,000.00; Term: 180 months; Beginning of liens: 12/16/2014.	12-16-2013		
39		110	R02	238	A	93	ROBERTO ANTONIO INOCENTE SALAVERRIA SALGUERO	15067180-00000 as. 8	130,800.00	130,800.00	El Retiro, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Liens with mortgage	Property Liens with First Mortgage Opened to the Banco de Desarrollo de El Salvador, amount: \$ 300,000.00; Term: 180 months; Beginning of liens: 12/16/2014. Inscribed to Seat 9.	12-16-2013		
40		110	R02	125	B	94	PEDRO JOSE ARTERO SALAZAR AND MARIA DE JESUS CONTRERAS	15068785-00000 AS. 1	96,800.00	96,800.00	Canton Guachipilín, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Liens with Mortgage, Presentations pending registration	Property Liens with First Open Mortgage, in favor of Banco Agrícola Comercial de El Salvador, S.A.; Amount: \$ 114,285.71; Term 120 months; Beginning of Liens: 02-16-1996. Modification regarding the term extending 5 years more expiring on 16-02-2011. Presentations Observed: 1) Production Credit. Observed 04-03-2001. 2) Modification of Mortgage, observed on 11-01-2001. And 3) Production Credit, observed from 11-01-2001.	16-02-1996 23-03-1925	Domain Purchase Requisition	Mr. Pedro José Artero Salazar stated that he is in the process of rectifying the registration of 25% of property that by mistake the CNR registered in favor of María de Jesús Contreras, since she died 50 years ago and does not own property on her property.
41		110	R02	99	B	98	ANDRES ENRIQUE SIGUENZA JIMENEZ	15067372-00000 AS. 1	5,600.00	5,600.00	Canton Guachipilín, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Free of liens		03-06-1989	Re-measurement procedures	According to research in the field, the property identified by owner corresponds to the catastro identify. Due to the fact that the registration area is smaller than what is in the field, it is necessary to carry out Remedy Proceedings.
42		110	R02	128	B	100	ZOILA HAYDEE RUIZ	15067680-00000 AS. 1	2,355.00	2,355.00	Canton Guachipilín, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Free of liens		03-06-1957	Inheritance Acceptance Diligences	Owner deceased, two heirs. One in the USA and one in the country. Mrs. Teresa Méndez will provide contact.
43		110	R02	129	B	101	ZOILA HAYDEE RUIZ AGUIRRE DE RODRIGUEZ	15068116-00000 AS. 1	11,000.00	11,000.00	Identified as El Primero, Canton Guachipilín, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Free of liens		10-06-1961	Inheritance Acceptance Diligences	Owner deceased, two heirs. One in the USA and one in the country. Mrs. Teresa Méndez will provide contact.
44		110	R02	130	B	102	OLIVIA ANTONIA RUIZ	15067936-00000 AS. 1	7,000.00	7,000.00	Identified as El Segundo, Canton Guachipilín, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Liens with mortgage	Property Liens with First Mortgage in favor of Carlos Schmidt and Company, amounted \$ 57.14; Term: 12 months; Interest: 1% monthly; Liens Start Date 05/03/1968	02-17-1959	Inheritance Acceptance Diligences	Owner deceased. Mrs. Teresa is one of the ten heirs, three of them in the USA. She will be the contact with everyone. You were asked for documentation of all to start Inheritance Acceptance Diligences.
45	110	R02	96	B	103	GUILLERMO ANTONIO JIMENEZ SIGUENZA	15067121-00000 AS. 9	7,000.00	7,000.00	In the place called El Huachipilín, Identified as Portion Dos of the Portion Sexta, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Liens with mortgage	Property Liens with Open Mortgage, in favor of the Banco de Fomento Agropecuario. Amount: \$ 30,000.00; Term: 120 months; Interest: 8.50% per year; Start of liens: 12/07/2011	12-07-2011	Real Estate Meeting	Waiting for offer	
46	110	R02	142	B	106	RAFAELA CASTRO VIUDA DE RUIZ(Possible Heirs: Carolina Morales and Yanira Morales)	15068122-00000 as. 1	84,000.00	84,000.00	Identified as Segundo, Canton Guachipilín, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán.	Embargo and Liens with Mortgage	Property Liens with First Mortgage inscribed to the number 103 BOOK 360 of Mortgages, in favor of Carlos Elvidio Ayala Campos; Amounting to \$ 5,714.29; Term: 6 months; Interest: 3% monthly; Beginning of liens 10/26/86. Relinquish on this property two embargos according to the following detail: a) Juzgado de lo Laboral of Sonsonate, in civil matters; Amounting to 50,000 colones; Inscribed to the number 29 BOOK 32 of Anotaciones Preventivas de Embargo and b) Juzgado de lo Civil of Sonsonate; Inscribed to seat 4; Amounting to 16,500 colones; In both does not specify the reference of the judgment, Both in favor of Carlos Elvidio Ayala Campos. THE PROPERTY IS THE SECOND.	08-19-1959	Inheritance Acceptance Diligences	Pending start Inheritance Acceptance Diligences	
47	110	R02	136	B	107	SUCCESSION MARIA JOSEFINA LETONA (Possible Heir: Ana Margot Perez de Peters)	15067723-00000 AS. 1	56,000.00	41, 383.00	Place called Cushuata, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Free of liens		10-24-1958	Inheritance Acceptance Diligences	Pending start Inheritance Acceptance Diligences. We had contact with Mr. Guillermo Guillen, who is the lawyer of Señira Margarita de Peters. He will give information to the heirs of María Josefina Letona. 7730-4602	
48	110	R02	135	B	107-A	CLARA LUZ GUTIERREZ GARCIA, JOSE GUILLERMO GUTIERREZ GARCIA, DEYSI LISBETH GUTIERREZ JIMENEZ, PABLO REMBERTO OSORIO GARCIA, BLANCA DEYSI JIMENEZ DE GUTIERREZ, YESSICA TATIANA GUTIERREZ JIMENEZ, SILVIA DEL CARMEN GUTIERREZ GARCIA.	15067003-00000 AS. 3	93,169.00	93,169.00	Canton Guachipilín, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán.	Free of liens	Minor co-owner. Deysi Lisbeth Gutiérrez Jimenez is 13 years old.	02-04-2007	Judicial partition	Mr. Pablo Remberto Osorio Garcia stated that a topographical survey has already been carried out to make a Judicial partition effective. He will provide a copy to prove that he will only be affected along with Jose Guillermo Gutiérrez Garcia, Clara Luz Gutiérrez Garcia and Silvia del Carmen Gutiérrez Garcia.	

GENERAL MATRIX OF RIGHT OF WAY MANAGEMENT OF THE PROYECT: "GENERATION OF ELECTRICITY OF 355 MW BASED ON NATURAL GAS, WITH A GENERATION PLANT TO BE BUILT IN ACAJUTLA"

No. Correlative	GENERAL DATA ON PROPERTY AFFECTED						IDENTIFICATION OF PROPERTIES AND OWNERS,REGISTRATION AND CADASTRAL, TYPING PROBLEMS AND LEGAL MANAGEMENT.									
	CATASTRAL IDENTIFICATION OF PROPERTY			IDENTIFICATION OF THE PROPERTY BY PROJECT			SYMBOLS OF LEGAL TYPING:	Resolved Cases		Resolution period not exceeding 6 months		Resolution period not exceeding 10 months		Resolution period not exceeding 11 months		Complex legal situation
	Municipality	Código Municipio	Sector	Parcel of land	Section	No. parcel of land s/ Project	Owner / Possessor	Enrollment or Registration	Area according to Document M²	Rest Registral M²	Property Location	Registration Legal Status	Observations Registration Legal Status	Acquisition date	Legal Problems	Observations Legal Problems
49	SAN PEDRO PUXTLA	110	R02	392	B	107-B	CLARA LUZ GUTIERREZ GARCIA, JOSE GUILLERMO GUTIERREZ GARCIA, DEYSI LISBETH GUTIERREZ JIMENEZ, PABLO REMBERTO OSORIO GARCIA, BLANCA DEYSI JIMENEZ DE GUTIERREZ, YESSICA TATIANA GUTIERREZ JIMENEZ, SILVIA DEL CARMEN GUTIERREZ GARCIA.	15067529-00000 AS. 3	15,705.00	15,705.00	Canton Texispulco, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán.	Free of liens	Minor co-owner. Deysi Lisbeth Gutiérrez Jimenez is 13 years old.	02-11-2008	Judicial partition	Mr. Pablo Remberto Osorio García stated that a topographical survey has already been carried out to make a Judicial partition effective. He will provide a copy to prove that he will only be affected along with Jose Guillermo Gutiérrez García, Clara Luz Gutiérrez García and Silvia del Carmen Gutiérrez García.
50		110	R02	392	B	107-C	CLARA LUZ GUTIERREZ GARCIA, JOSE GUILLERMO GUTIERREZ GARCIA, DEYSI LISBETH GUTIERREZ JIMENEZ, PABLO REMBERTO OSORIO GARCIA, BLANCA DEYSI JIMENEZ DE GUTIERREZ, YESSICA TATIANA GUTIERREZ JIMENEZ, SILVIA DEL CARMEN GUTIERREZ GARCIA.	15067092-00000 AS. 3	15,705.00	15,705.00	Canton Guachipilín, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán.	Free of liens	Minor co-owner. Deysi Lisbeth Gutiérrez Jimenez is 13 years old.	02-11-2008	Judicial partition	Mr. Pablo Remberto Osorio García stated that a topographical survey has already been carried out to make a Judicial partition effective. He will provide a copy to prove that he will only be affected along with Jose Guillermo Gutiérrez García, Clara Luz Gutiérrez García and Silvia del Carmen Gutiérrez García.
51		110	R02	392	B	107-D	CLARA LUZ GUTIERREZ GARCIA, JOSE GUILLERMO GUTIERREZ GARCIA, DEYSI LISBETH GUTIERREZ JIMENEZ, PABLO REMBERTO OSORIO GARCIA, BLANCA DEYSI JIMENEZ DE GUTIERREZ, YESSICA TATIANA GUTIERREZ JIMENEZ, SILVIA DEL CARMEN GUTIERREZ GARCIA.	15067357-00000 AS. 3	70,000.00	70,000.00	In the place denominated Tepunagua Grande, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán.	Free of liens	Minor co-owner. Deysi Lisbeth Gutiérrez Jimenez is 13 years old.	02-11-2008	Judicial partition	Mr. Pablo Remberto Osorio García stated that a topographical survey has already been carried out to make a Judicial partition effective. He will provide a copy to prove that he will only be affected along with Jose Guillermo Gutiérrez García, Clara Luz Gutiérrez García and Silvia del Carmen Gutiérrez García.
52		110	R02	392	B	107-E	MARÍA MERCEDES GARCÍA PÉREZ	15068402-00000 AS. 1	18,073	18,073	parcel of land 251/1, Canton Texispulco, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Family property	Restriction by Family property ends 06/21/17	12-17-1987	Inheritance Acceptance Diligences	Pending start Inheritance Acceptance Diligences
53		110	R03	348	B	122	SUCCESSION JORGE GARCIA (Possible Heir: José Mauro Hernández)	15068151-00000 a. 1	9,043.00	9,043.00	parcel of land 252/9, Canton Texispulco, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Family property	Family property started 06/07/1989 ends: 01/01/2019	06-07-1989	Inheritance Acceptance Diligences (Declaration of Reclining Heritage and Posthumous Recognition of Paternity)	Pending initiation of Inheritance Acceptance Diligences, a possible heir was discussed, Mr. Mauro Hernández, who stated that there are five brothers, three of them dead. He states that he will initiate the Diligencias in his favor.
54		110	R03	342	B	123	SUCCESSION LINO TORRES (Possible Heir: Mario Martínez Torrez)	15068232-00000 a. 1	7,675.00	7,675.00	parcel of land 252/14, Canton Texispulco, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Family property	Family property started 05-22-1989 Ends: 12-16-2018	05-22-1989	Inheritance Acceptance Diligences	Pending start Inheritance Acceptance Diligences. Certifications of birth, death and marriage certificates have been requested.
55		110	R03	320	B	124-A	GUILLERMO RUIZ PEÑATE	15068226-00000 as. 1	88,203.00	88,203.00	Canton Texispulco, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Free of liens		06-06-1989	Inheritance Acceptance Diligences	02/11/2016. We visited Mrs. Santa Gloria Ruiz, who is the daughter of the deceased, who states that until the 2nd week of March she returns from the United States. The spouse of the deceased Mrs. Aminta Portillo, to express her willingness to initiate Inheritance Acceptance Diligences and subsequently carry out segregation by sale in favor of Mr. Cristino Jacobo. According to research in the field, there has been contact with Mr. Cristino Jacobo who claims to be the owner of the property.
56		110	R03	281	B	131	JOSEFINA JIMENEZ	15068740-00000 AS. 1	3,920.00	3,920.00	Canton Texispulco, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Free of liens		04-09-1969	Inheritance Acceptance Diligences	Possessor Mr. Nazario Martínez (deceased), daughter Andrea Martínez, in favor of her will be the Transfer of Domain.
57		110	R03	277	B	134	SUCCESSION ANTONIO MEJIA (Possible Heir: Ana Mejía de Ruiz, Evangelina Hernández)	15068350-0000 AS.1	4,218.00	4,218.00	Canton Texispulco, parcel of land 254/18, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Family property	Family property. Start: 10-1-86 end: 04-26-2016	10-01-1986	Inheritance Acceptance Diligences	Pending start Inheritance Acceptance Diligences. Certifications of birth, death and marriage certificates obtained. Requesting personal documents from the alleged heirs, Mrs. Ana Mejía has obtained DUI of two brothers, in the process of getting the rest.
58		110	R03	450	B	139	ANA MARIANA CORTEZ	15067545-00000 AS. 1	14,000.00	921.00	Canton Texispulco, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Free of liens		01-07-1977	Power of attorney special	Property for sale, owner does not agree with the project.
59	110	R03	292	B	140	SUCCESSION ROBERTO HERRERA (Possibles Heirs: Tomasa del Milgato Martínez de Herrera, Omar Oseas Herrera Martínez, Mauda Elizabeth Martínez de García, Erikc Adilson Herrera Martínez, Marlón Vladimir Herrera Martínez)	15067083-00000 AS. 1	7,700.00	7,700.00	Canton Texispulco, Jurisdiction of San Pedro Puxtla, Department of Ahuachapán	Free of liens		05-25-1992	Inheritance Acceptance Diligences	Pending the start of Inheritance Acceptance Diligences, he spoke with the wife of the deceased Mrs. Concepcion de Herrera, who stated that they are heirs: she and her four children. Stating that will transfer his hereditary right for their children.	
60	314	R01		B	143	PABLO ANTONIO SANTOS MACHADO	10016646-00000 AS. 1	48,070.00	48,070.00	Canton El Carrizal, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate	Liens with Mortgage, Pledge and Right of Way	Mortgage: A / F of Banco de Fomento Agropecuario for an amount of \$ 24,300, with a term of 120 months. Start of liens 4/22/2004 Pledge: A / F of Banco de Fomento Agropecuario for an amount of \$ 14,600, with a term of 60 months. Start of liens 8/31/2007. Right of Way: The first two meters wide a / f of the Conferencia Evangélica de las Asambleas de Dios and the second of four meters wide established to the north course a / f of FINATA, sidewalk is accessible until arriving at the national road that El Carrizal leads to Santo Domingo de Guzmán.	05-09-1994		It was visited. See registration observation.	

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GENERAL DATA ON PROPERTY AFFECTED															IDENTIFICATION OF PROPERTIES AND OWNERS,REGISTRATION AND CADASTRAL, TYPING PROBLEMS AND LEGAL MANAGEMENT.									
CATASTRAL IDENTIFICATION OF PROPERTY					IDENTIFICATION OF THE PROPERTY BY PROJECT			SYMBOLS OF LEGAL TYPING:		Resolved Cases		Resolution period not exceeding 6 months			Resolution period not exceeding 10 months		Resolution period not exceeding 11 months		Complex legal situation					
No. Correlative	Municipality	Código Municipio	Sector	Parcel of land	Section	No. parcel of land s/ Project	Owner / Possessor	Enrollment or Registration	Area according to Document M²	Rest Registral M²	Property Location	Registration Legal Status	Observations Registration Legal Status	Acquisition date	Legal Problems	Observations Legal Problems								
61	SANTO DOMINGO DE GUZMAN	314	R01	568 (hoy 685)	B	144	JOSE ADANILSON OSORIO PINEDA AND DAVID OSORIO CASTRO	10001955-00000	110,978.00	110,978.00	In the place denominated El CamaLot, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate	Liens with Mortgage and pledge	Mortgage: a / f of the Banco de Fomento Agropecuario for an amount of \$ 21,690.00; With a term of 120 months. Start of liens 13/07/1998 Pledge: a / f of the Banco de Fomento Agropecuario for an amount of \$ 7,000, with a term of 48 months. Start of liens 17/10/2007	03-10-1997		It was visited. See registration observation.								
62		314	R01	569	B	146	JOSE ADANILSON OSORIO PINEDA	10157288-00000 as. 1	118,969.12	118,969.12	Canton El Carrizal, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate	Liens with pledge	A pledge was created, inscribed in seat 2, in favor of the Banco de Fomento Agropecuario; Amounted to \$ 7,000; Term: 48 months; Interest: 11% per year; Start of liens: 10/17/07	04-14-2006		It was visited. See registration observation.								
63		314	R02	504	B	162-1	FRANCISCO ERSIDES VASQUEZ	10078128-00000 AS. 2	24,937.85	24,937.85	Identified as the first, Canton El CauLot, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate	Free of liens		12-04-2000	Power of attorney special	Owner in USA Contact was made with the brother: Mr. Joel Ramirez.								
64		314	R02	505	B	164-1	SIMONA MARTINEZ DE RAMIREZ	10121012-00000 AS. 1	70.00	70.00	Canton El CauLot, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate	Free of liens		01-14-2002	Meeting and Re-measurement Diligence									
65		314	R02	503	B	165-1	SIMONA MARTINEZ DE RAMIREZ	10121011-00000 AS. 1	350.00	350.00	Segregated from identified as the first, Canton El CauLot, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate	Free of liens		01-14-2002	Meeting and Re-measurement Diligence									
66		314	R02	507	B	167-1	JESUS RAMIREZ	NO BACKGROUND				No Background			Proceedings of Supplementary Title	Owner showed deed of sale without background inscribed.								
67		314	R02	322	B	179-1	MARIA ROSA PEREZ GARCIA	10087006-00000 AS. 1	12,480.0071	12,480.0071	In the place called Sesecapa, Canton El CauLot, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate	Liens with Mortgage	First Mortgage, in favor of Luis Alonso Barillas Orellana. Amount: \$ 1,257.14. Term 6 months, interest 4% monthly; Start 12-03-1998. Inscribed in the 5th book 807 of mortgages.	10-09-1996	Power of attorney special	Owner residing in Italy, had a telephone contact with the brother of owner, Mr. José María Pérez García who asked to be visited in San Salvador for a better explanation of the project.								
68		314	R02	324	B	181	MARIA VERONICA ALFARO DE SENSENTE, TERESA ELIZABETH DELGADO DE SENSENTE, ISMAEL SENSENTE SANTIAGO, NESTOR ALFONSO SENSENTE JIMENEZ, RINA RAMIREZ DE GUTIERREZ, OSBERTO CANDEL OSORIO, JAIRO ELY MAGAÑA GUTIERREZ, ALICIA CANDEL GUTIERREZ AND ROSA YEILIN PEREZ DE GALICIA	10006769-00000	73,500.00	73,500.00	In the point called Sesecapa, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate	Free of liens		07-14-2009	Dismemberment in the Head of its owner									
69		314	R02	301	B	186	OSCAR ARMANDO GUTIERREZ AREVALO; EDUARDO ARMANDO GUTIERREZ RAUDA AND MARIA JULIA AREVALO VIUDA DE GUTIERREZ	10067226-00000 AS. 1	142,863.50	139,190.00	The thrid portion, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate	Liens with Mortgage and Presentations pending registration	Proindividual rights: the last two correspond to 50% c / u of the Right of Usufruct, and the First 100% of the Right of the Nude Property. Property Recorded with First Mortgage in favor of Banco de Fomento Agropecuario, amount: \$ 2,285.71; Term: 60 months; Interest: 17% per annum; Beginning of liens: 13/08/1987. Inscribed to No. 110 of Mortgage Book 448. Presentation of Cancellation of Usufruct Law, observed from 02-16-2016, authorization from the Creditor Bank is requested.	10-01-1986	RESOLVED Power of attorney special	06-13-2016. Already made the changes in the folios. Is performing the process of cancellation of mortgage. They are making changes of pages. 02-11-2016. It obtained Power of Oscar and Maria Julia, Dui and Nit of Both. Telephone contact was made with Mr. Herberth Cruz, and Power of attorney special format was given, because he resides a co-owner abroad, and is currently in the country, and will be managed to obtain it.								
70		314	R02	481	B	189	CARLOS PINEDA	10067587-00000 As. 10	168,650.00	168,650.00	In the place denominated El Arco, PRIMERA PORTION, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate.	Free of liens		05-17-2014	Power of attorney special	Propietario en EE.UU.								
71		314	R03	253	B	191	RENE MARTINEZ LOPEZ AND MARIA IMELDA MARTINEZ DE AREVALO	10057320-00000 As. 2 AND 3	31,500.00	31,500.000	Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate	Free of liens	In seat two was acquired the nude property of the property, in seat three, was consolidated the Right of Usufruct and Nuda Property	10-23-2008	Inheritance Acceptance Diligences	Pending start Inheritance Acceptance Diligences Mr. René Martínez deceased, according to Mrs. Ana Gloria de Martínez, wife of the deceased this property is located in this parcel of land.								
72		314	R03	254	B	192	SUCCESSION JOSE DOMINGO MARTINEZ (Possibles Heirs: YURIN MARTINEZ DE VASQUEZ; ELWING MARTINEZ LOPEZ AND IVAN MARTINEZ LOPEZ)	10035721-00000 As. 1	5,645.6432	5,645.6432	Identified as Portion One, in El Canton El Zope, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate.	Free of liens		05-03-1999	Inheritance Acceptance Diligences	Pending start Inheritance Acceptance Diligences. According to Mrs. Ana Gloria de Martínez the property was bought by word by Edgardo Martínez. On the field visit no relatives of the deceased were found to corroborate what had been said.								
73		314	R03	255	B	193	ELWING MARTINEZ LOPEZ	10035725-00000 As. 1	5,645.4875	5,645.5875	Identified as Portion Second in El Canton El Zope, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate.	Free of liens		05-03-1999	Domain Transfer	Elwin Martínez López will transfer the domain in favor of Edgardo Martínez, according to information provided by Mrs. Ana Gloria de Martínez. The resolution of this transfer is lengthened by the fact that both parties reside in the United States.								
74		314	R03	256	B	194	SUCCESSION RENE MARTINEZ LOPEZ (Possibles Heirs: ANA GLORIA DE MARTINEZ, ANGELICA MARIA MARTINEZ, EDGARDO MARTINEZ)	10035727-00000 As. 1	5,645.2505	5,645.2505	Identified as Portion Third, in El Canton El Zope, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate.	Free of liens		05-03-1999	Inheritance Acceptance Diligences	Owner deceased. The wife of the owner, Mrs. Ana Gloria de Martínez, says she has started Inheritance Acceptance Diligences. In process of obtaining contact number of the lawyer.								
75		314	R03	257	B	195	IVAN MARTINEZ LOPEZ	10035728-00000 As. 1	5,645.10	5,645.10	Identified as Portion Fourth, in El Canton El Zope, Jurisdiction of Santo Domingo de Guzmán, Department of Sonsonate	Free of liens		05-03-1999	Power of attorney special	Owner lives in the USA.								

GENERAL MATRIX OF RIGHT OF WAY MANAGEMENT OF THE PROYECT: "GENERATION OF ELECTRICITY OF 355 MW BASED ON NATURAL GAS, WITH A GENERATION PLANT TO BE BUILT IN ACAJUTLA"

No. Correlative	GENERAL DATA ON PROPERTY AFFECTED						IDENTIFICATION OF PROPERTIES AND OWNERS,REGISTRATION AND CADASTRAL, TYPING PROBLEMS AND LEGAL MANAGEMENT.									
	CATASTRAL IDENTIFICATION OF PROPERTY				IDENTIFICATION OF THE PROPERTY BY PROJECT		SYMBOLS OF LEGAL TYPING:	Resolved Cases		Resolution period not exceeding 6 months		Resolution period not exceeding 10 months		Resolution period not exceeding 11 months		Complex legal situation
	Municipality	Código Municipio	Sector	Parcel of land	Section	No. parcel of land s/ Project	Owner / Possessor	Enrollment or Registration	Area according to Document M²	Rest Registral M²	Property Location	Registration Legal Status	Observations Registration Legal Status	Acquisition date	Legal Problems	Observations Legal Problems
76	SONSONATE	315	R25	70	B	201	INDALECIO ALVAREZ	10023744-00000 As. 1	7,018.81	7,018.81	parcel of land 76/14, denominaded Hacienda Santa Clara, Canton Las Tablas, Jurisdiction and Department of Sonsonate	Free of liens	It enjoys Transit Right of Way of 4 meters wide on parcel of land 76/15, 76/16, 76/19, 76/6, 76/5, 76/4.	09-27-1983	Domain Transfer	Registered owner, who states that although he has not granted deeds of property to his daughters ladies Filomena, Isabel Reyna, Mercedes, Marta, Adilia Carolina all of Alvarez last name. He has physically determined their share of the property. All potential owners have expressed disagreement with the project.
77		315	R25	523 (hoy 756)	B	202	INDALECIO ALVAREZ	10023665-00000 As. 1	20,483.73	14,418.17	parcel of land 77/1 , denominaded Hacienda Santa Clara, Canton Las Tablas, Jurisdiction and Department of Sonsonate	Free of liens	It enjoys Transit Right of Way of 4 meters wide on the parcel of land 77/2, 77/3 and property of Manuel de Jesus Jiménez. Segregation by the south - east course, of 3,496 M2, registered with the registration number 10124781 - 00000, identified as parcel of land 514. Segregation parcel of land 755.	10-12-1999	Domain Transfer	Registered owner, who states that although he has not granted deeds of property to his daughters ladies Filomena, Isabel Reyna, Mercedes, Marta, Adilia Carolina all of Alvarez last name. He has physically determined their share of the property. All potential owners have expressed disagreement with the project.
78		315	R25	80	B	205-1	BENJAMIN AREVALO OSORIO	10037175-00000 AS. 3	3,513.16	3,513.16	parcel of land 77/27, Canton Las Tablas, Jurisdiction of Sonsonate, Department of Sonsonate	Liens with Traffic Right of Way	Liens with Transit Right of Way of 4 meters of width.	04-25-2000	RESOLVED Domain Transfer	07-07-2016. Closed negotiation. 05-12-2016. parcel of land 215, of Mr. Hidelfonso was eliminated, and the situation is lack of collaboration on the part of the possible heirs. This prevents the Domain Transfer from completing the Inheritance Acceptance Diligences.
79		315	R25	69	B	209	MARIA DELFINA OSORIO DE AREVALO	10023738-00000 AS.6	6,787.47	6,787.47	Canton Las Tablas, Jurisdiction and Department of Sonsonate	Free of liens		01-10-2014	Power of attorney special	Owner resides in USA. Mr. Carlos Osorio told us that the possible attorney will be Benjamin Osorio
80		315	R25	90	B	217	ALBA JANETH ELENA DE PEREZ	10023576-00000 AS. 9	13,298.87	13,298.87	parcel of land 79/13, denominaded Hacienda Santa Clara, Canton Las Tablas, Jurisdiction and Department of Sonsonate	Free of liens		05-04-2011	Power of attorney special	Owner lives in the USA.
81		315	R25	568	B	219	PEDRO ANTONIO CASTILLO RIVAS	10139686-000000 AS.3	163,479.5772	163,479.5772	Canton Las Tablas, Jurisdiction and Department of Sonsonate	Free of liens		01-08-2004	Power of attorney special	07-07-2016. It will not have power, it will come in September. Owner in USA
82		315	R25	569	B	220	ELSA GUADALUPE ESTRADA, VICTOR MANUEL ESTRADA AND JOSE ALFREDO ESTRADA	10093414-00000 AS. 1 AND 3	308,000.00	308,000.00	Segregated from lots numbers eighteen B, nineteen, twenty and twenty-one, from the Rio San Pedro Section, Jurisdiction and Department of Sonsonate	Free of liens		10-06-1998 18-07-2007	Power of attorney special	Owners do not agree with project, unless it is monthly payment in the time that the right of way lasts.
83		315	R24	60	B	221	ELSA GUADALUPE ESTRADA, VICTOR MANUEL ESTRADA AND JOSE ALFREDO ESTRADA	10004683-00000 AS. 1	110,950.00	110,950.00	Located in Hacienda Santa Clara, marked with the number 55, Sección Montaña Verde, Jurisdiction and Department of Sonsonate.	Liens with Mortgage	Property Liens with second mortgage in favor of Claudio Bautista, amount: \$ 5,000.00; Term: 6 months, interest: 3% monthly; Beginning of liens: 04-26-2006	06-10-1998	Power of attorney special	Owners do not agree with project, unless it is monthly payment in the time that the right of way lasts.
84		315	R24	189	B	223	TRINIDAD SEGOVIA DIAZ	10119932-00000 AS. 1	21,000.00	21,000.00	Lot 54-A, Sección Montaña Verde, Hacienda Santa Clara, Jurisdiction and Department of Sonsonate	Free of liens		04-02-1969	Power of attorney special	Owner resides in USA. Possible attorney Ramón Segovia Ocotán.
85		315	R24	35 (Hoy 235)	B	226	SUCCESSION JOSE LUIS ARCIA GARCIA (Possible Heirs: MARIA LUPA NAVARRETE DE ARCIA)	10079094-00000 AS.3	34,625.36	34,229.82	Canton Santa Emilia, Was part of Lot Number Four, Section El Cafetal, Hacienda Santa Clara - Santa Emilia, Jurisdiction and Department of Sonsonate	Free of liens		11-11-2003	Inheritance Acceptance Diligences	Causing died 5 years ago in Sonsonate. The spouse has not started Inheritance Acceptance Diligences. Called to happen: spouse, mother of the deceased, three children of legal age and a minor child. The spouse of Causante María Navarrete, telephone, provided the telephone. 7710-5512.
86		301	R14	200	B	235-1	MILTON BENITEZ Y BENITEZ	10064377-00000 AS. 1	288,245.07	288,245.07	Hacienda Jordania, Lot N° 2, Jurisdiction of Acajutla, Department of Sonsonate.	Free of liens. Presentations pending registration.	Presentation 200203002376, sale in favor of Carmen Elena Sosa de Benitez. Observed because the property had lien. Since 03-19-02.	10-02-1981		Pending registration for sale in favor of Carmen Elena Sosa de Benitez. Seller: Milton Benitez y Benitez (deceased)
87		301	R13	40	B	236	ROSARIO DEL CARMEN RIVERA FUNES	10093109-00000 AS 1	142,363.55	142,363.55	Lot ONE B, Hacienda Jordania, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Traffic Right of Way		05-20-1998		Legal problem free
88		301	R13	99	B	237	ROSARIO DEL CARMEN RIVERA FUNES	10064378-00000 AS. 8	104,836.45	104,836.45	Lot ONE A, Hacienda Jordania, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Traffic Right of Way and aqueduct	Right of Way of Aqueduct in favor of Tomás Palomo from 07-10-1943.	04-01-2016		Legal problem free
89		301	R13	233	B	239	JOSE MANUEL RIVERA FUNES	10202438-00000	201,156.46	127,656.46	Lot ONE A, Hacienda El Coyol, Jurisdiction of Acajutla, Department of Sonsonate	Liens with aqueduct Right of Way	Segregation to the North Route of 70,000, which was later divided into 2 one of 25 areas (10091024-0000) and the rest 10072440. Another segregation 3,500.00	07-10-1981		Legal problem free
90		301	R13	105	B	240	INVERSIONES AGROPECUARIAS DE OCCIDENTE, S.A. DE C.V.	10068706-00000 AS. 8	349,208.17	349,208.17	Lot Number two, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Mortgage and Right of Way of Aqueduct and Transit	Property Lien with First Mortgage, in favor of María Magdalena Cárcamo Rodríguez amount with modification: \$ 375,000.00; Term: 36 months; Interest: 12% per annum, beginning of lien: 04-11-2013.	04-11-2013		Partial lien deduction
91	301	R13	43 (hoy 2536)	B	241-A	INVERSIONES AGROPECUARIAS DE OCCIDENTE, S.A. DE C.V.	10189780-00000 AS. 1	28,262.30	28,262.30	Canton El Coyol, Portion number two, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Mortgage	New parcel of land segregated from the 43. Property lien with First Mortgage, in favor of María Magdalena Cárcamo Rodríguez amount with modification: \$ 375,000.00; Term: 36 months; Interest: 12% per annum, beginning of Lien: 11-04-2013.	04-11-2013		Partial lien deduction	
92	301	R13	43 (hoy 2537)	B	241-B	INVERSIONES DK, S.A. DE C.V.	10065047-00000 as. 7	47,832.31	47,832.33	It formed part of the marking in its antecedent like LOT NUMBER THREE, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of Way of Aqueduct and Transit	According to registration information the property is Free of liens. But the document details that it is lien with Right of Way of Aqueduct and Transit.	12-20-2013		For notification	
93	301	R13	39	B	242	ELBA GLADIS IRAHETA DE ESCOBAR	10062674-00000 as. 1	174,604.085	174,604.085	Lot numer one, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of Way of Aqueduct and Transit	2 Right of Way of Aqueduct: 1) in favor of Tomás Palomo from 10-07-1943 and 2) in favor of Soc. Eduardo Shonemberg y Compañía from 07-04-1972. Traffic Right of Way: 1) It falls on Hacienda Santa Clara and Santa Emilia from 04-01-1946 and 2) 9 meters wide in favor of Hacienda Santa Clara from 03-07-1973	05-29-1981		For notification	
94	301	R13	37	B	243	HECTOR ALFREDO DUEÑAS AND DEYSI NERIZ TURCIOS DE DUEÑAS	10068756-00000	174,604.085	174,604.085	Lot number two, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of Way of Aqueduct and Transit	2 Right of Way of Aqueduct: 1) in favor of Tomás Palomo from 10-07-1943 and 2) in favor of Soc. Eduardo Shonemberg y Compañía from 07-04-1972. Traffic Right of Way: 1) It falls on Hacienda Santa Clara and Santa Emilia from 04-01-1946 and 2) 9 meters wide in favor of Hacienda Santa Clara from 03-07-1973	09-30-1986		For notification	
95	301	R13	32	B	244	OSCAR MANUEL GUTIERREZ ROSALES	10024348-00000	533,114.07	533,114.07	Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of Way of Transit	In a belt 12 meters wide by 300 meters long, located on the last section of the west course.	05-31-1983		For notification	

GENERAL MATRIX OF RIGHT OF WAY MANAGEMENT OF THE PROYECT: "GENERATION OF ELECTRICITY OF 355 MW BASED ON NATURAL GAS, WITH A GENERATION PLANT TO BE BUILT IN ACAJUTLA"

GENERAL DATA ON PROPERTY AFFECTED																IDENTIFICATION OF PROPERTIES AND OWNERS,REGISTRATION AND CADASTRAL, TYPING PROBLEMS AND LEGAL MANAGEMENT.									
CATASTRAL IDENTIFICATION OF PROPERTY				IDENTIFICATION OF THE PROPERTY BY PROJECT			SYMBOLS OF LEGAL TYPING:	Resolved Cases		Resolution period not exceeding 6 months			Resolution period not exceeding 10 months		Resolution period not exceeding 11 months		Complex legal situation								
No. Correlative	Municipality	Código Municipio	Sector	Parcel of land	Section	No. parcel of land s/ Project	Owner / Possessor	Enrollment or Registration	Area according to Document M²	Rest Registral M²	Property Location	Registration Legal Status	Observations Registration Legal Status	Acquisition date	Legal Problems	Observations Legal Problems									
96	ACAJUTLA	301	R12	1267	B	246	PETRONA QUINTANILLA DE RIVAS	10035323-00000 AS. 9	572.00	572.00	Lot number four, polygon number 13, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Mortgage	Property Lien with First Mortgage, in favor of the Caja de Crédito de Acajutla, Sociedad Cooperativa de R.L. de Capital Variable; Amount; \$ 16,000.00; Term: 240 months; Interest: 15% per year on balance; Beginning of liens: 12-02-2015.	12-02-2015	Power of attorney special	Owner lives in Canada. Mr. Wuifin was handed power format, because he will be processed in Canada until July. But if it is necessary before the management will be done according to a possible proxy.									
97		301	R12	1325 y 1326 hoy 4232	C	247	SIMON PEDRO VARELA TABLAS	10191843-00000 AS. 2	245,336.19	245,336.19	Caserío la Nueva, Canton San Julián, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL. Before parcel of land: 1325 and 1326	11-14-2013											
98		301	R12	1335	C	248	SIMON PEDRO VARELA TABLAS	10137883-00000 AS. 3	361,576.89	361,576.89	PORTION 4, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL.	11-17-2014											
99		301	R12	1334	C	250	LUZ DE MARIA VARELA DE SUVILLAGA	10137882-00000 AS. 3	180,788.45	180,788.45	PORTION 3, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL.	11-19-2014											
100		301	R12	1333	C	251	SIMON PEDRO VARELA TABLAS	10137881-00000 AS. 6	180,788.45	180,788.45	PORTION 2, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL.	02-13-2015											
101		301	R12	3972 hoy 1332	C	252	ANA SILVIA LACAYO DE VARELA	10137880-00000 AS.6	180,742.76	179,773.68	PORTION 1, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of Way of Electroduct	Property liens with right of way of electricity conduit in favor of CEL. The First Usufructuary and the second Nude Owner each of 100% of the right.	02-22-2016											
102		301	R12	4732	C	255	VICTOR MANUEL ESCOBAR MENDEZ	10145303-00000 AS. 5	16,834.97	8,262.64	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 14, lot 11, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Free of liens		01-19-2015	Domain Transfer	The name of the new owner will be consulted with neighbors									
103		301	R12	4018	C	256	MOISES HERNANDEZ ESTRADA	10145214-00000 AS. 5	7,169.93	7,169.93	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 11, lot 1, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Liens with Mortgage	Property liens with First Mortgage in favor of Archimedes Hamilton Pineda Urias and Ofilia Urias Sánchez; Amount: \$ 9,500.00; Term: 24 months; Beginning of Lien: 04/23/2015	01-19-2015		Visited, Legal problem free									
104		301	R12	4027	C	265	OSCAR ARMANDO JIMENEZ	10145223-00000 AS.5	7,152.09	7,152.09	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 11, lot 10, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Free of liens		02-21-2013	Power of attorney special	Owner in USA Responsible for the land Mr. José Arturo Flores, said that he has power, which will be provided in the course of the project.									
105		301	R12	4028	C	266	OSCAR ARMANDO JIMENEZ	10145224-00000 AS.5	7,137.29	7,137.29	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 11, lot 11, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Free of liens		02-21-2013	Power of attorney special	Owner in USA Responsible for the land Mr. José Arturo Flores, said that he has power, which will be provided in the course of the project.									
106		301	R12	4029	C	267	OSCAR ARMANDO JIMENEZ AND LUCIA ESTELA PAZ DE JIMENEZ	10145225-00000 AS.5	7,154.15	7,154.15	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 11, lot 12, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Free of liens		08-19-2010	Power of attorney special	Both owners reside in EE. UU. Power must be obtained from the Mrs. Jiménez. In charge of the land Mr. José Arturo Flores, he said that he has Mr. Jiménez's power, which will be provided to us during the project.									
107		301	R12	4122	C	268	OSCAR ARMANDO JIMENEZ AND LUCIA ESTELA PAZ DE JIMENEZ	10145226-00000 AS.5	7,116.28	7,116.28	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 11, lot 13, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Free of liens		08-19-2010	Power of attorney special	Both owners reside in EE. UU. Power must be obtained from the Mrs. Jiménez. In charge of the land Mr. José Arturo Flores, he said that he has Mr. Jiménez's power, which will be provided to us during the project.									
108		301	R11	222	C	271	MARIA CONCEPCION MENJIVAR ORELLANA	10110559-00000 AS.15	22,039.37	22,039.37	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 6, lot 5, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL.	08-27-2011	Power of attorney special	Owner in USA. José Adán Menjivar who is the brother of the owner was not found on the property. Information was left with the head of the Hacienda. Dangerous zone by criminal groups.									
109		301	R11	223	C	272	JOSE MARIA CHAVEZ	10110558-00000 AS. 6	22,180.02	22,180.02	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 6, lot 4, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL.	02-11-2002		Owner was not found, already visited by another affected parcel of land in previous design proposal. It will be visited on December 30 to discuss the new parcel of land affected. It was re-visited on the 30th and granted permission for new parcel of land affected. No legal problem.									
110		301	R11	224	C	273	JOSE MARIA CHAVEZ	10110557-00000 as.4	22,233.94	22,233.94	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 6, lot 3, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL.	01-24-2001		Owner was not found, already visited by another affected parcel of land in previous design proposal. It will be visited on December 30 to discuss the new parcel of land affected. It was re-visited on the 30th and granted permission for new parcel of land affected. No legal problem.									
111	301	R11	834	C	277	BLANCA LIZZETTE UMAÑA	10182941-00000 AS. 7	21,223.06	21,223.06	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 2, Lot 12, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Liens with Mortgage	Lien with First Mortgage Opened to Banco Procredit, S.A.; Amount: \$ 28,000.00; Term: 240 months; Start date: 02/29/2016; Inscribed to seat 8.	02-29-2016		New owner. Owner lives in the USA. The land manager, Mr. Victor Manuel Cruz, stated that he did not have a contact number, and she is the one who communicates with Mr. Victor.										
112	301	R11	778	C	279	ISTA	10182932-00000 AS. 1	26,768.16	26,768.16	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 2, Lot 4, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Free of liens		03-31-2011	Domain Transfer	The Domain Transfer is limited according to articles 233 and 234, of the Constitution of the Republic										
113	301	R11	784	C	280	EDGAR EFRAIN SANCHEZ AND JUANA FRANCISCA SANCHEZ CAMPOS	10182939-00000 AS. 2	31,907.70	31,907.70	Lot Numer Ten, Polygon "Dos", of the Proyecto Lotification Agrícola San Jorge Kilo Cinco - First Portion, Portion two Jurisdiction of Acajutla, Department of Sonsonate.	Family property	Start on 02-16-2012 and expires on 02-16-2032	02-16-2012		Edgar Efraín Sánchez sold his right in favor of Mrs. Nicolasa Campos Vda. De Gutiérrez										
114	301	R11	783	C	281	ERMELINDA OSORIO DE GOMEZ, SAMUEL ELOP GOMEZ OSORIO	10182938-00000 AS. 2	30,719.52	30,719.52	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 2, Lot 9, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Family property	Start on 01/19/2012 and beats on 01-19-2032	01-19-2012	Domain Transfer	In the field was found Mr. Rogelio Hernandez Diaz, who claimed to be the owner of the property. You should contact a lawyer who has done the paperwork.										
115	301	R11	782	C	282	PEDRO ISRAEL HERNANDEZ TREJO	10182937-00000 AS. 2	30,238.77	30,238.77	Hacienda San Jorge, Kilo 5, Portion El Casco, Lotification Agrícola, Pol. 2, Lot 8, San Julián, Jurisdiction of Acajutla, Department of Sonsonate.	Free of liens		12-14-2011	Power of attorney special	Owner is a sailor, is in the highlands, works in Plataformas Petroleras, the father Mr. Rogelio Hernández states that owner will come in February.										

GENERAL MATRIX OF RIGHT OF WAY MANAGEMENT OF THE PROYECT: "GENERATION OF ELECTRICITY OF 355 MW BASED ON NATURAL GAS, WITH A GENERATION PLANT TO BE BUILT IN ACAJUTLA"

GENERAL DATA ON PROPERTY AFFECTED																	IDENTIFICATION OF PROPERTIES AND OWNERS,REGISTRATION AND CADASTRAL, TYPING PROBLEMS AND LEGAL MANAGEMENT.																
CATASTRAL IDENTIFICATION OF PROPERTY				IDENTIFICATION OF THE PROPERTY BY PROJECT			SYMBOLS OF LEGAL TYPING:	Resolved Cases		Resolution period not exceeding 6 months			Resolution period not exceeding 10 months			Resolution period not exceeding 11 months		Complex legal situation															
No. Correlative	Municipality	Código Municipio	Sector	Parcel of land	Section	No. parcel of land s/ Project	Owner / Possessor	Enrollment or Registration	Area according to Document M²	Rest Registral M²	Property Location	Registration Legal Status	Observations Registration Legal Status	Acquisition date	Legal Problems	Observations Legal Problems																	
116	ACAJUTLA	301	R11	291	C	284	ISTA	10010075-00000 as. 1	539,688	64,564	HACIENDA SAN JORGE KILO 5, SECOND PORTION, CANTON SAN JULIAN, ACAJUTLA, SONSONATE	Free of liens		10-22-1998	Domain Transfer	The Domain Transfer is limited according to articles 233 and 234, of the Constitution of the Republic. In this parcel of land is a dam that is born from the river El Venado. Mr Víctor Cardoña said that Portion was left as a green zone for ISTA.																	
117		301	R11	367	C	286	JOSE LUIS FRANCO JIMENEZ	10125643-00000 AS.3	960.47	960.47	HACIENDA SAN JORGE KILO 5, ASIEN TO COMUNITARIO, POLYGON D, SOLAR #6, PORTION OF THE PORTION 3	Free of liens		03-20-2004	Power of attorney special	Owner in USA. In charge Santos Leticia de León, will pass information to the owner.																	
118		301	R11	366	C	286-A	RAFAEL EVARCISTO AGUILAR	10125644-00000 AS.9	1,443.03	1,443.03	HACIENDA SAN JORGE KILO 5, ASIEN TO COMUNITARIO, POLYGON D, SOLAR #7, PORTION OF THE PORTION 3	Free of liens		03-16-2005	Power of attorney special	Owner in USA. In charge Rafael Guerrero (brother-in-law), will pass information to owner.																	
119		301	R11	308	C	286-E	CRUZ FLORES BATRES	10136229-00000 AS.3	27,438.05	27,438.05	Lot# 4 , POLYGON 3, HACIENDA SAN JORGE KILO 5	Liens with pledge	Property Liens with Pledge in favor of Banco de Fomento Agropecuario, for an amount of \$ 22,000; For the term of 96 months. Beginning lien 3/30/08	07-14-2005		Not found, will visit again. He visited again and said he did not agree with the project, says he will not give consent for any procedure.																	
120		301	R11	309	C	286-F	CRUZ FLORES BATRES	10136230-00000 as.3	28,206.28	28,206.28	HACIENDA SAN JORGE KILO 5, LOTIFICACION AGRICOLA, POLYGON 3, Lot 5, PORTION SAN JOAQUIN	Liens with Mortgage	Mortgaged in favor of Banco Procredit S.A. For an amount of \$30,000 and with a term of 240 months. Start of lien 2/21/16	10-03-2011		Not found, will visit again. He visited again and said he did not agree with the project, says he will not give consent for any procedure.																	
121		301	R10	431	C	290	EVER ALEXANDER OVANDO MEDRANO	10114708-00000 AS. 3	584,029.71	584,029.71	Canton San Julián, was part of the denominated Hacienda El Zope, Portion One, Punta Remedios, Puntas Remedio, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Mortgage	Property liens with First Mortgage Open in favor of Caja de Crédito de Acajutla, Sociedad Cooperativa de R.L. \$ 175,000.00; Term: 180 months; Interest: 12% per annum; Start of liens: 09-11-2015.	04-18-2009																			
122		301	U10	232	C	292	SOCIEDAD EL MILAGRO 80, S.A. DE C.V.	10036534-00000 as. 1	115,536.14	115,536.14	Canton San Julián, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL.	11-20-1981																			
123		301	U10	93	C	294	AGAVE, S.A.	10028512-00000	48,927.00	48,927.0037	Segregated of the Lot Number Two, Canton San Julián, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL.	11-08-1978																			
124		301	U10	163	C	295	COMANDARI JIMENEZ	10023078-00000 AS. 4	101,664.65	101,664.65	Lot One, Canton San Julián, Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of Way of Electroduct	Property Lien with Right of Way of conduit in favor of CEL.	10-18-2015																			
125		301	U10	714	C	296	DUKE ENERGY INTERNACIONAL EL SALVADOR, SOCIEDAD EN COMANDITA POR ACCIONES DE C.V.	10017812-00000 AS.1	127,970.29	127,970.29	Jurisdiction of Acajutla, Department of Sonsonate .	Presentation pending registration	Presentation of Assignment of Right of Right of Way of Aqueduct, in favor of Generadora Acajutla, S.A. Of C.V. Observed since 07-27-2013	05-27-1999																			
126	301	U10	743	C	297	COMISION EJECUTIVA PORTUARIA AUTONOMA-CEPA	10148075-00000 AS. 1	1,043,040.01	1,043,040.01	Jurisdiction of Acajutla, Department of Sonsonate	Liens with Right of way Pipeline	Property Liens with 3 Righ of Way of Gas Pipeline: a) in favor of Texaco Caribbean Inc., Beginning of liens 12-22-1993. B) in favor of Almacenadora del Pacifico S.A. de C.V. Beginning of liens 06-12-1992. And c) in favor of Refinería Petrolera Acajutla Limitada S.A de C.V. Start of liens 12-23-2010.	07-21-2005																				

**Appendix H - Socioeconomic Data Sheet
Menéndez-Ramírez Family**

**SOCIOECONOMIC CENSUS FOR IDENTIFIED BENEFICIARIES / UNDER THE PROJECT TRACE:
"GENERATION OF 380 MW BASED ON NATURAL GAS WITH A GENERATION PLANT IN ACAJUTLA,
SONSONATE"**

Explanatory note: The information collected in this document is confidential and will be used exclusively by Energía del Pacífico S.A de C.V. For compensatory benefit actions.

1_ PARCEL NUMBER _____ 2_ LATERAL _____ 3_ PARKING _____ 4_ DATE OF REALIZATION ____/____/____

5_ DEPARTAMENT:		Sonsonate	
6_ MUNICIPALITY:		Acajutla	
7_ RURAL AREA		URBAN AREA	
8_ NEIGHBORHOOD / COLONY / LOTIFICATION:			
Santa Emilia			
9_ PASSAGE - HOUSE:			
10_ CANTON:			
11_ CASERIO / COMMUNITY:			
12_ TELEPHONE CONTACT:		7454 - 8720	

CHARACTERISTICS OF INFORMANT (HOUSEHOLDER)					
13_ LIVES IN THE PARCEL	YES		NO		
		X			
14_ NAME	Julio Alberto Menendez Ramirez				
15_ DUI	00944990 - 0				
16_ RESIDENCE ADDRESS					
Carretera a Acajutla, Santa Emilia Sonsonate					
17_ AGE	61	18_ SEX	F	M	X

19_ WHAT IS THE TYPE OF PROPERTY OWNERSHIP: Mark with an "X"	Own	Rented	Holder	Occupant	Lessor	20_ A name of who is the deed :		
						Petrona Quintanilla de Rivas		
21_ USE OF PROPERTY: Mark with an "X"	Housing	Business	Housing and business		Cellar	Agricultura I	Housing and agricultural	Vacant lands
			X					
22_ FORM OF ACQUISITION OF THE PROPERTY:	Sales contract	Inheritance	Succession	Other	None	Time to have the parcel		
						9 años		
23_ THE PROPERTY HAS ACCOUNT OF THE FOLLOWING SERVICES : Mark with an "X"	23_ Drinking water	23.1_ Electric power	23.2_ Landline	23.3_ Cable TV	23.4_ Internet	23.5_ Connection to Black Waters	23.6_ Sanitary service type	
	no	yes	no	yes	no	no	washable	



PART 1. INDICATIONS: Fill the information in the chart identifying the householder initially and then the family spouse. Then establish kinship based on the household head, not on the respondent's basis (unless these roles match the same person). Fill in the table respecting the codes of the categories of each column, described in the bottom of the table.

1 SOCIO DEMOGRAPHIC DATA

24_ N° correl ative	25_ Name and Last Name of each household member (Two names and two surnames, if any)	26_ Relationship to the householder	27_ Age	28 Sex		Knows		31_ Education level	32_ Primary Occupation (Occupational category)	33_ Monthly income	34_ Disease *	35_ Disability	36_ Type of disability
				1 F	2 M	29 Read	30 Write						
1	Julio Alberto Menendez Ramirez	householder	61		X	yes	yes	3	3	\$ 300	8	No	
2	Guadalupe Castro de Menendez	Spouse	47	X		yes	yes	3	6		9	2	
3	Ricardo Alberto Menendez Castro	Son	20		X	yes	yes	6	10		8	No	
4	Jose Andrés Menendez Diaz	Grandson	21		X	yes	yes	6	10		1	No	
5	Douglas Alexander Menendez Diaz	Grandson	19		X	yes	yes	11	4	\$ 100	8	No	
6	Kevin Estanley Menendez Diaz	Grandson	18		X	yes	yes	6	10		8	No	
7	Nanomy Sarai Menendez Castro	Granddaughter	11	X		yes	yes	3	10		8	No	
8													
9													
10													
11													
12													
Total													

*Does any member of your household have any of the following conditions?

Education level:	Primary Occupation		Disease					Type of disability
	1) Employer 2) Small Producer 3) Self employed 4) Permanent Employee 5) Temporary employee 6) Housework 7) Unpaid family worker	8) Paid family worker 9) Domestic Employee 10) Student 11) Unemployed 11) Retired 12) Pensioner 13) Other 99) Does not apply	1) Respiratory 2) Gastrointestinal 3) Cutaneous 4) Cardiac 5) Metabolic Syndrome (Hypertension)	6) Diabetes 7) Renal 8) None 9) Other	1) Physics 2) Cognitive 3) Sensorial 4) Intellectual 5) Other			
6) University student 7) Technical 8) Master 9) Professional 10) Under-age 11) Other (please specify):								

Observations: Mrs. Guadalupe states that she suffers from menopause and blurred vision.



PART 2, INDICATIONS: In the first column write down the correlative number of the family group member assigned in the table in part 1. Write down the places of work or study accordingly, and then put the time and expense to mobilize. Note the common form of the transfer (walking or in vehicle).

2

MOBILE DATA - DISPLACEMENT

37_ Correlative of the member of the family group	38_ Place of travel	39_ Address of the place to which it is directed (Caserio, Canton, Header or City) the person	40_ How far is the place in minutes? (One way only)	41		41.1	42_ How much money do you spend on moving to that place? (Round trip)
				Walks	Collective transport	Private transportatio	
1	3	Santa Emilia - Sonsonate	45		x		\$ 10.00
2	3	Santa Emilia - Sonsonate	45		x		\$ 1.40
3	2	Santa Emilia - San Salvador UES	150		x		\$ 2.80
4	2	Santa Emilia - San Salvador UES	150		x		\$ 2.80
5	1	Santa Emilia - KS Acajutla	20			3	\$ 0.00
6	2	Santa Emilia - San Salvador	150		x		\$ 2.80
7	2	Santa Emilia - C.E. santa Marta (Acajutla)	15	x			\$ 0.00

Place displacement: 1) Work 2) Study 3) Supply 4) Health **Own transport:** 1) Automobile (car, pick-up, truck), 2) Motorcycle, 3) Bicycle

3

EXISTING SOCIAL EQUIPMENT IN THE AREA

43_ Health service assists	Hospital	Health Unit	Health house	Other	44_ Distance (Km)
	x	x			Hospital 16km Health Unit 5km
45_ Educational center assisting	School center	Educational complex	School	Technical	46_ Distance (Km)
	x				200 mt

PART 4, INDICATIONS: The following chart must be completed as long as there is some construction in the building (a house, garage, ranch, business, etc.). If the building does not have any construction go to section 5.

4

HOUSING CONSTRUCTION MATERIALS

ARE THERE CONSTRUCTIONS IN THE PROPERTY? YES NO

47_ Prevailing roof material	Straw / Palm / Plastic	Metal sheet	Clay or cement roof tile	Asbestos sheet or special tile	Does not have
48_ Prevailing wall material	Plastic / cardboard	Metal sheet / wood	Adobe / Bahareque	Clay brick or concrete block / Prefabricated	Does not have
49_ Prevailing floor material	Land	Cement floor	Cement brick	Ceramics	Other

50_ IS YOUR FAMILY GROUP DEDICATED TO PRODUCTIVE WORK OR ACTIVITY OR BUSINESS WITHIN THE PARCEL?
 YES ___ NO ___ (If the household does not have any business within the parcel, skip to section 6)

5 BUSINESS IN THE PROPERTY

What type is your business?

PRODUCTIVE BRANCH	Mark with an "X"	52_ Specify the productive branch	A WEEK, HOW MUCH	
			53_... Invests in the purchase of inputs	54_... generates profit your business
51_ MANUFACTURE: Produces or transforms goods, example: makes tortillas, food, soft drinks, handicrafts, carpentry, saddlery, pottery, etc.			\$	\$
55_ COMMERCE: Buy and sell goods, example a shop, a bazaar, hardware, agro service, fruits, meats, cereals, etc.			57_ \$	58_ \$
59_ SERVICES: It has a mill, washing and ironing services, works in domestic service, has a car repair shop, electrical workshop, cyber café, teaches English in your home, plumbing, etc	X	Welding Shop	61_ \$ 150.00	62_ \$ 75.00

If you have to leave your home in search of supplies for your business ...

63_ Where are you going to buy them? City or town:	64_ How long does it take to get there? (One way)	65_ How much does the return trip cost?
Sonsoate	Minutes: 45	\$ 10.00

66_ Do you have employees in your productive activities or business? YES ___ No X

66.1 How many? ___ 66.2 F ___ 66.3 M ___

67_ Is your family group engaged in agricultural work on the parcel? 1) Yes ___ 2) No X

(If the household is NOT engaged in agricultural work, go to section 7)



Mention if in the last 3 years you have worked with your neighbors in the following types of agricultural production

81_ STRATEGIES OF COLLECTIVE PRODUCTION	Mark with an "X"	
	YES	NO
To produce "go to 50:50" with a friend, relative, or acquaintance. One person puts the ground and the other the work or the inputs, and then the production is divided between the two.		
In order to do the agricultural tasks, he meets with a group of people from his community and collectively they carry out the agricultural tasks in each one of the lands of the members of the group (do not spend on day laborers).		
Do you have access to land owned collectively, whether from the community, the town hall, etc. where you can sow?		
A family member, friend or acquaintance lends him the land (he pays nothing).		
Rent the land you grow.		
The land you grow is owned or owned by it.		
Do you have access to nearby rivers or uncultivated lands where you can collect firewood, some fruits or other?		

I will mention a series of animals and you tell me if you have them and if you perceive any permanent income with them

LIVESTOCK ACTIVITIES	Mark with an "X"			Do you see income?		
	YES	NO	How many	YES	NO	How much / month (\$)
82_ Cows / oxen						
83_ Chickens						
84_ Goats						
85_ Pigs						
86_ Horses						
87_ Other:						

What is the product that you fish?

	How much fishing per day (pound or tens)			82.1 Do you see income?		
	YES	NO	88.1 How many	NO, Only for consumption	YES	How much / month (\$)
88. Fish						
89. Shrimp						
90. Shells						
91. Other:						

92. From the activity you do, what is your contribution to the family budget? Mark with an "X" one option

- 1) I contribute 100% of household expenses _____
- 2) I contribute a share to household spending _____
- 3) I do not contribute to household spending _____
- 4) Economically dependent on: _____



7

SOCIAL INCLUSION / EXCLUSION

93. Has any member of your family group (your household) been in need of moving from the country or to another place in the last twelve months?

1) Yes__ 2) No X How many? Enter the total number and amount by sex of the migrant:

Number__ F__ M__

94. Do you or any member of your family group participate in any community grouping, eg Church Group, Sports Team, ADESCO, Board, Water Board, Civil Protection Commission?

1) Yes__ 2) No X How many? Enter the total number and amount by sex of the people involved:

Number__ F__ M__

95. Next to your home or in front of it has neighbors who are his relatives? 1) Yes__ 2) No__

INDICATIONS: The following table compiles information about the interviewee's perception of their community environment. Read to the interviewee the statements presented in the first column and then the possible answers for each one. In each statement you read to the respondent, always repeat the response options: Too much, Frequently, More or less, Almost Nothing or Nothing.

Table with 5 columns: PERCEPTIONS OF THE ENVIRONMENT. CONSIDERS THAT:, A lot, Frequently, More or less, Almost nothing, Nothing. Rows 96-100 contain statements about community safety, trust, meetings, support, and problems.

101. Consider that in your colony or community there are spaces where your children or relatives can recreate and have fun (sports court, swings, a river, etc.)

1) Yes__ 2) No X 102. Specify__

103. If he was forced to leave the area, where he would go:

- 1) Where the family outside the area
2) Where the family within the zone
3) Other land I own in the area
4) Other land owned outside the area
5) Rent a home
6) None X

103. 1 What would be an option in the area where it would be convenient to reside:

In the zone



PART 8, INDICATIONS: Ask the interviewee first for the advantages that the project will bring, and then for the disadvantages. It is not necessary for you to mention the response options, but wait for the respondent to answer them and then place them in one of the suggested categories

8 ADVANTAGES AND DISADVANTAGES OF THE PROJECT

What advantages or disadvantages do you think the project will bring?

104. ADVANTAGES	<i>Mark with an "X"</i>	105. DISADVANTAGES	<i>Mark with an "X"</i>
1. Contribution to the social and economic development of the municipality.		1. Loss of parcel of land, property and / or constructions.	
2. Creation of temporary and permanent jobs.		2. Loss of business, sales.	
3. Introduction of a less polluting source to the environment.		3. Move to another zone.	
4. Increase in the availability of national energy.		4. Damage to the environment.	
<i>Other:</i> None		<i>Other:</i> That remove them from the place of housing.	



WRITE THE RELEVANT OBSERVATIONS WHICH YOU CONSIDER SUPPORT INFORMATION FROM THE SECTIONS

1 DEMOGRAPHIC PARTNER DATA

No. 4 the young person suffers from allergy. No. 5 the educational level is technical computing and english.

2 MOBILITY AND DISPLACEMENT DATA

Mr. Mercedes rents proven transportation cancelling \$70.00 to supply materials (oxygen tank, iron, etc.)

3 EXISTING SOCIAL EQUIPMENT IN THE AREA

4 HOUSING CONSTRUCTION MATERIALS

It doesnot have black water, discharge to the drought.

5 BUSINESS IN THE PROPERTY

6 AGRICULTURAL AND FISHERY ACTIVITIES

7 SOCIAL INCLUSION / EXCLUSION

8 ADVANTAGES AND DISADVANTAGES OF THE

Appendix I - Model of Contract with Owners

NUMBER _____ . BOOK _____ . PROMISE OF CONSTITUTION OF RIGHT OF WAY. In the city of Sonzacate, At _____ hours of the day ____ July of the two thousand sixteen. Before me, _____, Notary, of the address of San Salvador, department of San Salvador, the Mr. _____, _____ years of age, _____, of the address of _____, Department of _____, whom I now know and identify through your Identity Document Number _____, with Tax Identification Number _____; And, who in the course of this instruments will be called "**The Promising**"; On the other hand, ALEJANDRO GUSTAVO ALLE, who is fifty-five years old, Engineer, from the domicile of Santa Tecla, department of La Libertad, Argentine nationality, who I know the bearer of his Residence Card: CA-FOUR number FOUR ONE THREE ZERO FOUR issued on day two September of two thousand thirteen by the Directorate General for Migration and Immigration, with expiration date September 6, two thousand and seventeen, acting as Special Attorney of "**ENERGÍA DEL PACÍFICO, LIMITADA DE CAPITAL VARIABLE**", which can be shortened "**ENERGÍA DEL PACÍFICO, LTDA. DE C.V.**" and "**EDP, LTDA. DE C.V.**", of Salvadoran nationality, of the domicile of San Salvador, with Tax Identification Number zero five hundred one-hundred and twenty-one thousand two hundred and thirteen-one hundred and one-six, whose legal identity I attest to being legitimate and sufficient for having had in view the Testimony of the Public Deed of Special Power granted by Mr. Eduardo Antonio Zablah Hasbún, known by Eduardo Antonio Zablah Touché Hasbún, acting as General Manager and Legal Representative of the society "**ENERGÍA DEL PACÍFICO, LIMITADA DE CAPITAL VARIABLE**", which can be shortened "**ENERGÍA DEL PACÍFICO, LTDA. DE C.V.**" and "**EDP, LTDA. DE C.V.**", In the city of San Salvador, at sixteen hours on the thirteenth day of May, two thousand sixteen, before the offices of the Notary Mario Eduardo Ayala Claros, and enrolled in the Trade Register on the seventeenth day of May, two thousand sixteen, FORTY-THREE of the Book ONE THOUSAND SEVEN HUNDRED AND FIFTY-EIGHT of the Registry of Other Commercial Contracts of the Registry of Commerce, which states that Mr. ALEJANDRO GUSTAVO ALLE, is empowered to act on behalf of and in representation of ENERGI DEL PACIFICO, LTDA. DE C.V. to sign this Contract of PROMISE OF CONSTITUTION OF RIGHT OF WAY; in the aforementioned power, the authorizing Notary testified to the legal status of the Legal Representative of the Company and the legal existence of the same; To whom it will indiscriminately be called the "**Company**" or the "**Beneficiary**"; and each one of the previous ones appearing, **THEY TELL ME:** That by this act they celebrate a **CONTRACT OF PROMISE OF CONSTITUTION OF RIGHT OF WAY OF ELECTRODUCT**, which shall

be governed by the following provisions: **I) STATEMENT OF DOMAIN AND STATE OF THE PROPERTY:** The Promising is currently the owner and possessor of a rustic property situated in the jurisdiction of _____, Department of _____, of an area of _____ **SQUARE METER**, registered in their favor under the number plate _____ - **ZERO ZERO ZERO ZERO ZERO** of the Root and Mortgage Registry of the _____ West Section, Department of _____. The Promising also declares that it is its intention to grant a Right of Way contract on the previous property in favor of the Company, however, to this day the Promising can not constitute said Right of Way because there is in the property a legal problem that precludes The constitution of the right of way, which consists of _____. **II) PROMISE OF CONSTITUTION OF RIGHT OF WAY:** Subject to the terms and conditions set forth in this Agreement, the Promising irrevocably promises to constitute right of way right of way for busway in favor of the Company, on a strip of land located within the property described in the previous clause, which is of a surface extension of _____ **SQUARE METER** and is located in the _____ direction of the general building (the "Right of Way") and will be used for the development of an electric power transmission line (the "Transmission Line"); **III) PRICE OF THE PROMISE OF RIGHT OF WAY:** The parties agree that the total price that the Company will pay in favor of the Promising as consideration for the granting of the Right of Way will be the amount of _____ **DOLLARS OF THE UNITED STATES OF AMERICA WITH _____ CENTS OF DOLLAR OF THE UNITED STATES OF AMERICA** more taxation; **IV) TERM:** The term for the formalization of the Right of Way will be sixteen months from this date, as long as the property is registered with one hundred percent of property right in its favor and is inscribable the right of way of In favor of the Company in the corresponding Property Registry. The Promising undertakes to provide, during the period indicated above, any documentation that facilitates the preparation and registration of the Public Deed of Constitution of the Right of Way. The term indicated in this clause may be extended by mutual agreement by means of cross-letters, for equal or partial periods when the condition indicated in clause I of this instrument has not been resolved. **V) PAYMENT METHOD:** In this act, the Company delivers the amount of _____ **DOLLARS OF THE UNITED STATES OF AMERICA WITH _____ CENTS OF DOLLAR OF THE UNITED STATES OF AMERICA**, in concept of "advance" by the constitution of the Right of Way, amount that the Promising declares to receive to its entire satisfaction. The parties expressly agree that this amount will be deducted from the total amount indicated in clause III of this instrument, so that only the amount of _____

DOLLARS OF THE UNITED STATES OF AMERICA WITH _____ CENTS OF DOLLAR OF THE UNITED STATES OF AMERICA, in the event that the Right of Way is pledged by this agreement, which will be canceled by the Company in favor of the Promissant through a single payment that will be made at the time of signing the Public Deed of Constitution of the Right of Way, within the period determined in clause IV of this instrument. **VI) OBLIGATIONS OF THE PROMISING:** The Promising obliges to: i) To sign with the Company the respective Public Deed of Right of Way, free of any encumbrance, in order to be registered in the corresponding Land Registry, also obliging to make delivery and tradition of the right of way and other rights That corresponds to him on the strip that will be taxed with the Right of Way in favor of the Society; and ii) Keep up-to-date payments of all taxes, fees, contributions and / or taxes affecting the property in general, so that it is solvent and does not hinder the process of registration of the Right of Way for not being up to date with the payment of such taxes. **VII) OBLIGATIONS OF THE COMPANY:** The Company agrees to: i) Pay the outstanding part of the price in the event of formalization of the Right of Way; And ii) Pay the fees and expenses caused by this contract, as well as those arising from the right of way of the corresponding busway. **VIII) TERMINATION OF THE CONTRACT OF PROMISE OF CONSTITUTION OF RIGHT OF WAY OF ELECTRODUCT.** This contract will end in the following cases: a) Due to the expiration of the term or its extensions indicated in clause IV of this instrument; B) Due to the impossibility for the Promising to deliver the accessory documents for the execution of the constitution of right of way of busway; And c) Unilateral withdrawal of the Company with respect to formalizing the Right of Way contract, for which it will be sufficient for the Company to notify the Promiser of its intention not to formalize the Right of Way. If for reasons a) and b), the Right of Way was not formalized, the Promising undertakes to return to the Company the amount received in this act as an "advance". Likewise, in the event that the Right of Way is not constituted for breaching the Promising its obligation to deliver documents or for the simple refusal of the Right of Way to formalize the Right of Way, it is obligated to pay the Company as a deadline and in addition Repayment of the "advance", the amount of _____ **DOLLARS OF THE UNITED STATES OF AMERICA WITH _____ CENTS OF DOLLAR OF THE UNITED STATES OF AMERICA**, in terms of penalty; Being therefore obliged to deliver immediately to the Company the total amount of _____ **DOLLARS OF THE UNITED STATES OF AMERICA WITH _____ CENTS OF DOLLAR OF THE UNITED STATES OF AMERICA.** **IX) EXECUTIVE STRENGTH:** For the corresponding judicial effects, the parties declare and

acknowledge that this contract will be enforceable pursuant to article four hundred and fifty-seven, ordinal first, of the Code of Civil and Commercial Procedure. **X) OBTAINING PROJECT PERMITS.** Regardless of whether the Right of Way is formalized or not, Promising authorizes the Company to request any permits, authorizations and licenses necessary for the development of the Line of Transmission in the Property and in the area to be affected by the Right of Way to any competent authority, including, without limitation, state and municipal authorities, the General Superintendence of Electricity and Telecommunications (SIGET), the Ministry of Environment and Natural Resources (MARN), among others. The parties agree that it is the sole responsibility of the Company to obtain all permits, authorizations and licenses previously related to the Transmission Line. **XI) MODIFICATIONS.** The parties may by mutual agreement modify, amend or change this Agreement of PROMISE OF RIGHT OF WAY and other documents that comprise it, having to document it to have legal effects by means of instruments duly authorized and subscribed by both parties. Modifications, amendments or changes adopted by the parties in accordance with what is agreed in this clause shall form an integral part of the PROMISE OF RIGHT OF WAY Contract and shall therefore be strictly enforceable. **XII) SPECIAL ADDRESS AND APPLICABLE LEGISLATION:** This agreement will be subject and interpreted according to the laws of the Republic of El Salvador. In case of dispute, both parties indicate as their special domicile the one of the city of San Salvador, to whose courts they submit. This was how those who appeared to explain the legal effects of this deed were expressed; And read that it was for me all written in its entirety, in a single act without interruption, ratify its content for being drafted to their entire will, and sign with me. **ATTEST.**

NUMBER-----. **BOOK** _____. In the city of Sonzacate, Department of Sonsonate, at ----- hours of the day ----- July of the year two thousand and sixteen. **IN FRONT OF ME**, _____, Notary, of the domicile of the City and Department of San Salvador, appear: i) On the one hand, Mr. _____, _____ years of age, _____, of the address of Sonsonate, Department of Sonsonate, person whom I do not know but I identify by means of its Unique Identity Document Number _____, and with Tax Identification Number _____ Which is hereinafter referred to as "The Owner", and ii) On the other hand, **ALEJANDRO GUSTAVO ALLE**, who is fifty-five years old, Engineer, from the domicile of Santa Tecla, department of La Libertad, Argentine nationality, who I know the bearer of his Residence Card: CA-FOUR number FOUR ONE THREE ZERO FOUR issued on day two September of two thousand thirteen by the Directorate General for Migration and Immigration, with expiration date September 6, two thousand and seventeen, acting as Special Attorney of "**ENERGÍA DEL PACÍFICO, LIMITADA DE CAPITAL VARIABLE**", which can be shortened "**ENERGÍA DEL PACÍFICO, LTDA. DE C.V.**" and "**EDP, LTDA. DE C.V.**", of Salvadoran nationality, of the domicile of San Salvador, with Tax Identification Number zero five hundred one-hundred and twenty-one thousand two hundred and thirteen-one hundred and one-six, Whose legal identity I attest to being legitimate and sufficient for having had in view the Testimony of the Public Deed of Special Power granted by Mr. Eduardo Antonio Zablah Hasbún, known by Eduardo Antonio Zablah Touché Hasbún, acting as General Manager and Legal Representative of the society "**ENERGÍA DEL PACÍFICO, LIMITADA DE CAPITAL VARIABLE**", which can be shortened "**ENERGÍA DEL PACÍFICO, LTDA. DE C.V.**" and "**EDP, LTDA. DE C.V.**", In the city of San Salvador, at sixteen hours on the thirteenth day of May, two thousand sixteen, before the offices of the Notary Mario Eduardo Ayala Claros, and enrolled in the Trade Register on the seventeenth day of May, two thousand sixteen, FORTY-THREE of the Book ONE THOUSAND SEVEN HUNDRED AND FIFTY-EIGHT of the Registry of Other Commercial Contracts of the Registry of Commerce, which states that Mr. ALEJANDRO GUSTAVO ALLE, is empowered to act on behalf of and in representation of **EDP, LTDA. DE C.V.**, to sign this Contract of Constitution of Right of Way of Electroduct; In the aforementioned power, the authorizing Notary testified to the legal status of the Legal Representative of the Company and the legal existence of the same; and **THEY TELL ME**: which hereby grant a contract for the constitution of RIGHT OF WAY OF ELECTRODUCT, which shall be governed by the following clauses: **I) DOMAIN STATEMENT**: The owner declares that he is the owner and current holder of a property inscribed in his favor under the number _____ of the Book _____, of Property now transferred in the Real Folio System Automated in the number plate _____, before the Registry of Real Estate and Mortgages of the Third Section of the West, which corresponds to the Department of Sonsonate, which is of a rustic nature and is located in _____, Jurisdiction of Acajutla, Department of Sonsonate, identified as _____, with an original surface extension of _____ **SQUARE METER**, but that by previous dismemberments the real estate has been reduced to a registry rest of _____ **SQUARE METER**. That the rest of the property previously related according to its antecedent is taxed with right of ways inscribed in the

Registry of the Real Property of Sonsonate thus: a) of aqueduct according to inscription number thirty-nine of Volume three hundred and six; b) of aqueduct and transit, inscription number one hundred twenty-eight Volume one hundred and nine; c) of transit, inscription number twenty-eight of Volume one hundred and nine; ch) of transit, inscription number one hundred twenty-eight Volume one hundred and nine; d) transit, inscription number one hundred and ninety-two of Volume one hundred and thirty and the stipulations in the writing authorized in the offices of Notary Doctor Roberto Antonio Zavaleta, eleven of July of one thousand nine hundred and seventy-two inscribed to the number twenty-seven and twenty-eight of Volume three hundred sixteen. The right of ways that are related in the antecedent are not affected by the constitution of the right of way of bus that later on is constituted. **II) CONSTITUTION OF RIGHT OF WAY REAL RIGHT OF ELECTRODUCT:** By this means, the owner constitutes on the land of his previously related Property, **RIGHT OF WAY OF ELECTRODUCT**, for an indefinite period in favor of society **EDP, LTDA. DE C. V.**, To install cables for the transmission and / or distribution of electrical energy, fiber optics and their associated support and installation structures and, if necessary, their reconversion. The strip of land on which the right of way of electric conduit falls that in this act is constituted and that according to the plans of **EDP, LTDA. DE C. V.**, is identified as a parcel of land _____, is located, measured and adjoined as detailed below: Located on the projected axis of the transmission line of two hundred and thirty kilovolts that starts at the plant generating electric energy based on natural gas in the municipality of Acajutla and ends at the Electric Substation of ETESAL, S.A. de C.V. Located in the municipality of Ahuachapán, of a superficial extension of _____ SQUARE METER, equivalent to _____ SQUARE STICKS and whose technical description is the following one: starting from the point one that is identified with the geodesic coordinates: length _____ and latitude _____. NORTH SIDE: _____. SOUTH SIDE: _____. WEST SIDE _____. Consequently, the owner hereby makes the right-of-way to **EDP, LTDA. DE C.V.**, Being forced to the sanitation of Law if necessary. Likewise, the representative of **EDP, LTDA. DE C.V.**, accepts the tradition of the right of way constituted by means of this instrument. **III) PRICE AND DEADLINE.** The right of way and its related annexed rights in Clause II, constitute the owner in favor of **EDP, LTDA. DE C.V.**, For an indefinite period. Likewise, the owner declares that it constitutes the right of way and rights attached for the total amount of _____ DOLLARS OF THE UNITED STATES OF AMERICA WITH _____ CENTS OF THE DOLLAR OF THE UNITED STATES OF AMERICA, as compensation for the constitution of the previous real right, compensation that includes damages and losses derived from: i) the limitations to which the property is subject with the right of way that is constituted and the property attached to it because of the constitution of the right of way; (ii) Activities necessary for the conservation of lines; iii) The incorporation of any type of structure in the encumbered property; And iv) Any other limitation that could be suffered by the property because of the tax made. The amount previously established will be paid in two installments as follows: i) In this act **EDP, LTDA. DE C.V.**, makes delivery of _____ DOLLARS OF THE UNITED STATES OF AMERICA WITH _____ CENTS OF DOLLAR OF THE UNITED STATES OF AMERICA, amount that the owner declares to receive to his satisfaction. **EDP, LTDA. DE C.V.**, is authorized to enter the land subject of the easement to make the inspections and studies necessary for the development of its activities. **IV) POWERS AND LIMITATIONS DERIVED FROM THE RIGHT OF WAY:** In accordance with the owner's will and the

payment for compensation made by **EDP, LTDA. DE C.V.**, in this act the property on which the right of way has been constituted is subject to the following limitations and conditions that if unobserved by the owner, is exempted to **EDP, LTDA. DE C.V.**, of any civil and criminal liability that may arise: **a)** Employees of **EDP, LTDA. DE C.V.**, will be able to transit on the right of way now constituted, either by foot, in motor vehicles or in machinery necessary for the accomplishment of the works object of this right of way, among others for the construction, custodia, maintenance and repair of lines of transmission And / or distribution; **b)** The constituted right of way authorizes **EDP, LTDA. DE C.V.**, or its contractors, to carry out in the portion of the encumbered building any structure facility (towers or poles), and necessary construction, once the full payment of the price of this contract has been made; **c)** Authorizes to remove any obstacles within the respective path, including trees that approach the wires dangerously, in order to maintain a minimum distance of five meters, as long as this is necessary for the construction and optimal maintenance of the lines Transmission and / or distribution, being the responsibility of **EDP, LTDA. DE C.V.**, the repair or compensation if for any reason caused damages with these actions; **d)** The transmission lines shall maintain a minimum vertical height of eight meters on agricultural land, on public and private roads, the minimum height shall be nine meters; **e)** Within the strip of the right of way is restricted to the owner or owner of the property to excavate within fifteen meters of the support structures, Constructing buildings for any purpose or use, storing flammable or explosive materials, accumulating materials or other objects, planting or permanence of waterlogged crops or vegetation that in their final development are close to five meters of cables, mining open sky or blades, Remote tunnel mining less than fifteen meters from the base of the supporting structures of the conductors, installation of irrigation canals, drainage or the like. Excavations that are carried out farther than the prohibited and the use of agricultural or construction machinery that guarantee a minimum distance of five meters with the cables, will require the express approval of **EDP, LTDA. DE C.V.**, **f)** Burnings are not allowed regardless of their nature or motive, not even being controlled; **g)** The parties declare their agreement so that once registered right of way constituted by means of the present document, this tax can be ceded in property or in guarantee on the part of **EDP, LTDA. DE C.V.**, In favor of any public or private institution, Salvadoran or foreign, without further processing than the respective notification, being accepted by the owner in this act; and **h)** The location and area to be occupied by the right-of-way strip described in this instrument may be modified at the request of **EDP, LTDA. DE C.V.** if it is necessary to make adjustments to the design of the transmission line due to strictly technical aspects or lack of permits of the competent institutions. In this case, the parties are obliged to maintain the terms and conditions agreed upon in this contract and to authorize the strip according to the technical or permissive needs. In case the new area to be occupied was greater than that recorded in this contract, **EDP, LTDA. DE C.V.** agrees to pay the difference and in proportion to the amount canceled in this act. Otherwise, if the area is smaller, **EDP, LTDA. DE C.V.** no refund will be required from the owner. **V) SPECIAL ADDRESS:** For all legal effects of this document, both parties indicate as domicile special the one of the City of San Salvador. The notary undersigned states: 1) That I explained to the grantor the legal effects of this deed of constitution of right of way; 2) That prior to the granting of this deed, I advised the grantor of the obligation to be solvent of the corresponding taxes for the inscription of the testimony of this deed in the

corresponding Real Estate and Mortgage Registry. This was expressed by those who appeared to those who explained the legal effects of this instrument, and read that they had all written in a single uninterrupted act, ratify its content and signed.- **ATTEST.**

NUMBER-----. **BOOK** _____. In the city of Sonzacate, Department of Sonsonate, at ----- hours of the day ----- July of the year two thousand and sixteen. **IN FRONT OF ME**, _____, Notary, of the domicile of the City and Department of San Salvador, appear: i) On the one hand, Mr. _____, _____ years of age, _____, of the address of Sonsonate, Department of Sonsonate, person whom I do not know but I identify by means of its Unique Identity Document Number _____, and with Tax Identification Number _____. Which is hereinafter referred to as "The Owner", and ii) On the other hand, **ALEJANDRO GUSTAVO ALLE**, who is fifty-five years old, Engineer, from the domicile of Santa Tecla, department of La Libertad, Argentine nationality, who I know the bearer of his Residence Card: CA-FOUR number FOUR ONE THREE ZERO FOUR issued on day two September of two thousand thirteen by the Directorate General for Migration and Immigration, with expiration date September 6, two thousand and seventeen, acting as Special Attorney of "**ENERGÍA DEL PACÍFICO, LIMITADA DE CAPITAL VARIABLE**", which can be shortened "**ENERGÍA DEL PACÍFICO, LTDA. DE C.V.**" and "**EDP, LTDA. DE C.V.**", of Salvadoran nationality, of the domicile of San Salvador, with Tax Identification Number zero five hundred one-hundred and twenty-one thousand two hundred and thirteen-one hundred and one-six, Whose legal identity I attest to being legitimate and sufficient for having had in view the Testimony of the Public Deed of Special Power granted by Mr. Eduardo Antonio Zablah Hasbún, known by Eduardo Antonio Zablah Touché Hasbún, acting as General Manager and Legal Representative of the society "**ENERGÍA DEL PACÍFICO, LIMITADA DE CAPITAL VARIABLE**", which can be shortened "**ENERGÍA DEL PACÍFICO, LTDA. DE C.V.**" and "**EDP, LTDA. DE C.V.**", In the city of San Salvador, at sixteen hours on the thirteenth day of May, two thousand sixteen, before the offices of the Notary Mario Eduardo Ayala Claros, and enrolled in the Trade Register on the seventeenth day of May, two thousand sixteen, FORTY-THREE of the Book ONE THOUSAND SEVEN HUNDRED AND FIFTY-EIGHT of the Registry of Other Commercial Contracts of the Registry of Commerce, which states that Mr. ALEJANDRO GUSTAVO ALLE, is empowered to act on behalf of and in representation of **EDP, LTDA. DE C.V.**, to sign this Contract of Constitution of Right of Way of Electroduct; In the aforementioned power, the authorizing Notary testified to the legal status of the Legal Representative of the Company and the legal existence of the same; and **THEY TELL ME**: which hereby grant a contract for the constitution of RIGHT OF WAY OF ELECTRODUCT, which shall be governed by the following clauses: I) **DOMAIN STATEMENT**: The owner declares that he is the owner and current holder of a property inscribed in his favor under the number _____ of the Book _____, of Property now transferred in the Real Folio System Automated in the number plate _____, before the Registry of Real Estate and Mortgages of the Third Section of the West, which corresponds to the Department of Sonsonate, which is of a rustic nature and is located in _____, Jurisdiction of Acajutla, Department of Sonsonate, identified as _____, with an original surface extension of _____ **SQUARE METER**, but that by previous dismemberments the real estate has been reduced to a registry rest of _____ **SQUARE METER**. That the rest of the property previously related according to its antecedent is taxed with right of ways inscribed in the Registry of the Real Property of Sonsonate thus: a) of aqueduct according to inscription number thirty-nine of Volume three hundred and six; b) of aqueduct and transit, inscription number one hundred twenty-eight Volume one hundred and nine; c) of

transit, inscription number twenty-eight of Volume one hundred and nine; ch) of transit, inscription number one hundred twenty-eight Volume one hundred and nine; d) transit, inscription number one hundred and ninety-two of Volume one hundred and thirty and the stipulations in the writing authorized in the offices of Notary Doctor Roberto Antonio Zavaleta, eleven of July of one thousand nine hundred and seventy-two inscribed to the number twenty-seven and twenty-eight of Volume three hundred sixteen. The right of ways that are related in the antecedent are not affected by the constitution of the right of way of bus that later on is constituted. **II) CONSTITUTION OF RIGHT OF WAY REAL RIGHT OF ELECTRODUCT:** By this means, the owner constitutes on the land of his previously related Property, **RIGHT OF WAY OF ELECTRODUCT**, for an indefinite period in favor of society **EDP, LTDA. DE C. V.**, To install cables for the transmission and / or distribution of electrical energy, fiber optics and their associated support and installation structures and, if necessary, their reconversion. The strip of land on which the right of way of electric conduit falls that in this act is constituted and that according to the plans of **EDP, LTDA. DE C. V.**, is identified as a parcel of land _____, is located, measured and adjoined as detailed below: Located on the projected axis of the transmission line of two hundred and thirty kilovolts that starts at the plant generating electric energy based on natural gas in the municipality of Acajutla and ends at the Electric Substation of ETESAL, S.A. de C.V. Located in the municipality of Ahuachapán, of a superficial extension of _____ SQUARE METER, equivalent to _____ SQUARE STICKS and whose technical description is the following one: starting from the point one that is identified with the geodesic coordinates: length _____ and latitude _____. NORTH SIDE: _____. SOUTH SIDE: _____. WEST SIDE _____. Consequently, the owner hereby makes the right-of-way to **EDP, LTDA. DE C.V.**, Being forced to the sanitation of Law if necessary. Likewise, the representative of **EDP, LTDA. DE C.V.**, accepts the tradition of the right of way constituted by means of this instrument. **III) PRICE AND DEADLINE.** The right of way and its related annexed rights in Clause II, constitute the owner in favor of **EDP, LTDA. DE C.V.**, For an indefinite period. Likewise, the owner declares that it constitutes the right of way and rights attached for the total amount of _____ DOLLARS OF THE UNITED STATES OF AMERICA WITH _____ CENTS OF THE DOLLAR OF THE UNITED STATES OF AMERICA, plus taxes, as compensation for the constitution of the previous real right, compensation that includes damages and losses derived from: i) the limitations to which the property is subject with the right of way that is constituted and the property attached to it because of the constitution of the right of way; (ii) Activities necessary for the conservation of lines; iii) The incorporation of any type of structure in the encumbered property; and iv) Any other limitation that could be suffered by the property because of the tax made. The amount previously established will be paid in two installments as follows: i) In this act **EDP, LTDA. DE C.V.**, makes delivery of _____ DOLLARS OF THE UNITED STATES OF AMERICA WITH _____ CENTS OF DOLLAR OF THE UNITED STATES OF AMERICA, amount that the owner declares to receive to his satisfaction; and ii) The second installment, which amounts to _____ DOLLARS OF THE UNITED STATES OF AMERICA WITH _____ CENTS OF THE DOLLAR OF THE UNITED STATES OF AMERICA, shall be paid on the thirtieth day of October in the year two thousand and seventeen. The parties expressly agree that **EDP, LTDA. DE C.V.** will not make any installation of equipment, cables, towers, among others, until has paid the full price. Without prejudice of the previous, **EDP, LTDA. DE C.V.**, is entitled to

enter the land subject to the right of way to make the inspections and studies necessary for the development of its activities. **IV) POWERS AND LIMITATIONS DERIVED FROM THE RIGHT OF WAY:** In accordance with the owner's will and the payment for compensation made by **EDP, LTDA. DE C.V.**, in this act the property on which the right of way has been constituted is subject to the following limitations and conditions that if unobserved by the owner, is exempted to **EDP, LTDA. DE C.V.**, of any civil and criminal liability that may arise: **a)** Employees of **EDP, LTDA. DE C.V.**, will be able to transit on the right of way now constituted, either by foot, in motor vehicles or in machinery necessary for the accomplishment of the works object of this right of way, among others for the construction, custodia, maintenance and repair of lines of transmission And / or distribution; **b)** The constituted right of way authorizes **EDP, LTDA. DE C.V.**, or its contractors, to carry out in the portion of the encumbered building any structure facility (towers or poles), and necessary construction, once the full payment of the price of this contract has been made; **c)** Authorizes to remove any obstacles within the respective path, including trees that approach the wires dangerously, in order to maintain a minimum distance of five meters, as long as this is necessary for the construction and optimal maintenance of the lines Transmission and / or distribution, being the responsibility of **EDP, LTDA. DE C.V.**, the repair or compensation if for any reason caused damages with these actions; **d)** The transmission lines shall maintain a minimum vertical height of eight meters on agricultural land, on public and private roads, the minimum height shall be nine meters; **e)** Within the strip of the right of way is restricted to the owner or owner of the property to excavate within fifteen meters of the support structures, Constructing buildings for any purpose or use, storing flammable or explosive materials, accumulating materials or other objects, planting or permanence of waterlogged crops or vegetation that in their final development are close to five meters of cables, mining open sky or blades, Remote tunnel mining less than fifteen meters from the base of the supporting structures of the conductors, installation of irrigation canals, drainage or the like. Excavations that are carried out farther than the prohibited and the use of agricultural or construction machinery that guarantee a minimum distance of five meters with the cables, will require the express approval of **EDP, LTDA. DE C.V.**, **f)** Burnings are not allowed regardless of their nature or motive, not even being controlled; **g)** The parties declare their agreement so that once registered right of way constituted by means of the present document, this tax can be ceded in property or in guarantee on the part of **EDP, LTDA. DE C.V.**, In favor of any public or private institution, Salvadoran or foreign, without further processing than the respective notification, being accepted by the owner in this act; and **h)** The location and area to be occupied by the right-of-way strip described in this instrument may be modified at the request of **EDP, LTDA. DE C.V.** if it is necessary to make adjustments to the design of the transmission line due to strictly technical aspects or lack of permits of the competent institutions. In this case, the parties are obliged to maintain the terms and conditions agreed upon in this contract and to authorize the strip according to the technical or permissive needs. In case the new area to be occupied was greater than that recorded in this contract, **EDP, LTDA. DE C.V.** agrees to pay the difference and in proportion to the amount canceled in this act. Otherwise, if the area is smaller, **EDP, LTDA. DE C.V.** no refund will be required from the owner. **V) SPECIAL ADDRESS:** For all legal effects of this document, both parties indicate as domicile special the one of the City of San Salvador. The notary undersigned states: 1) That I explained to the grantor the legal effects of this deed of constitution of right of way; 2) That prior to the granting of this deed, I advised the grantor of the obligation to be solvent of the corresponding taxes for the inscription of the testimony of this deed in the

corresponding Real Estate and Mortgage Registry. This was expressed by those who appeared to those who explained the legal effects of this instrument, and read that they had all written in a single uninterrupted act, ratify its content and signed.- **ATTEST.**

Appendix J - Previously Documented Cultural Heritage Resources

Cultural Heritage Resources previously documented.

Detail record by municipality (according to Atlas of archaeological sites SECULTURA)

Municipality	Department	Site name	Site Type
Acajutla	Sonsonate	Puerto Viejo de Acajutla	Colonial archaeological site
		Ruinas de la Fortaleza	Colonial archaeological site
		Atalaya	Archaeological site of second order
		Hacienda El Zope	Archaeological site of second order
		Bocana del Sunzanat	Archaeological site of second order
Santo Domingo de Guzmán	Sonsonate	Monte Rico	Archaeological site of second order
		Morro Grande	Archaeological site of second order
		El Letrero	Cave archaeological site
		Cueva del Tigre	Archaeological site of second order
		El Cortéz	Archaeological site of second order
		El Platanillo	Archaeological site of second order
		Cuyapa Arriba	Colonial archaeological site
		Santa Elena	Archaeological site of second order
Apaneca	Ahuachapán	Tizapa	Archaeological site of second order
		Santa Leticia	Private archaeological park and first-class site
		Apaneca	Archaeological site of second order
		Los Tablones	Archaeological site of second order
		Ataco	Archaeological site of second order
		Salutiupán	Archaeological site of second order
		El Triunfo	Archaeological site of second order
		Suntecumat	Archaeological site of second order
		Argentina	Archaeological site of second order
Ahuachapán	Ahuachapán	La Labor	Archaeological site of second order
		Los Cerritos	Archaeological site of second order
		Santa Rita	Archaeological site of second order
		Las Lajas	Archaeological site of second order
		Ashapuco	Archaeological site of second order
		El Chayal	Archaeological site of second order
		Atiquizaya	Archaeological site of second order
		San Venancio	Archaeological site of second order

Appendix K - Cultural Heritage Resources Identified in Prospecting Baseline

Cultural Heritage Resources Identified in Baseline Prospecting.
Detail and clasification

	Codification*	Registration date	# Section	Municipality	Nearest parking	Coordinates	Registration area	Type of finding	Sensitivity	Comments	PHASE II
1	Without code	02/17/2016	T3	San Pedro Puxtla	17+320	N 13° 46' 14.0'' W 89° 47' 36.1''	Wooded 609 m.s.n.m.	Isolated resource	Replicable	Fragmented ceramics and obsidian in low density and very dispersed. Not relevant	
2	T3 Sector 1	02/17/2016	T3	San Pedro Puxtla	17+860 TP61	N 13° 46' 07.5'' W 89° 47' 36.6''	Lowland 574 m.s.n.m.	Isolated resource	Replicable	Medium to high density cultural material on the side of a hill. It is probably the result of the destruction of a mound at the top due to the opening of a street above. The presence of an archaeologist is required at the time of drilling for the placement of TP 61.	
3	Without code	02/17/2016	T3	San Pedro Puxtla	18+454.3 TP63	N 13° 45' 48.5'' W 89° 47' 38.3''	Lowland 553 m.s.n.m.	Cultural Heritage Site	Replicable	Cultural materials in low to medium density on the side of a hill, a small rise (mound?) is observed. It requires the presence of an archaeologist at the time of drilling for the placement of TP 63.	
4	Without code	02/17/2016	T3	San Pedro Puxtla	18+960 between TP65 y TP67	N 13° 45' 33.9'' W 89° 47' 43.1''	Lowland 490 m.s.n.m.	Cultural Heritage Site	Replicable	Cultural materials in low to medium density on side of a hill, an elevation (mound?) is observed. It requires the presence of an archaeologist at the time of drilling for the placement of the TP 65, TP 66 and TP 67.	
5	Without code	04/12/2016	T8	Limit Sto Domingo de Guzmán/San Pedro Puxtla	21+030 between TP74 y TP75	N 13° 44' 524'' W 89° 47' 500''	Lowland 365 m.s.n.m.	Isolated resource	Replicable	Fragmented ceramics and obsidian in low density and very dispersed. Not relevant	
6	T9 Sector 1	04/13/2016	T9	San Pedro Puxtla	19+988.08 TP71	N 13° 44' 965'' W 89° 47' 75''	Lowland 421 m.s.n.m.	Cultural Heritage Site	Possibly replicable	Cultural material in medium - high density in an area that has been terraced for the construction of a court and on the slope of the hill. Small elevations are possible, possibly natural, but due to the concentration of material and to be located to 100 m of a possible prehispanic mound requires archaeological excavation of at least 3 wells to rule out possible pre-Hispanic settlement.	✓
7	T9 Sector 2	04/13/2016	T8	San Pedro Puxtla	19+886.43 TP69	N 13° 45' 068'' W 89° 47' 758''	Lowland 427 m.s.n.m.	Cultural Heritage Site	Possibly replicable	Cultural material in high density on the side of a hill, at the top of it is observed two mounds, only one of them is part of the easement of the trace and is located precisely 15 m to the east of the TP69. Archaeological excavation of at least 3 wells is required at the foot of the mound closest to the proposed tower to know the nature of the same.	✓
8	Without code	04/13/2016	T10	San Pedro Puxtla	17+733.09 TP59	N 13° 46' 174'' W 89° 47' 607''	Lowland 574 m.s.n.m.	Isolated resource	Possibly replicable	Cultural material of low to medium density in a papaya and guava plantation, in order not to damage crops, excavation is not recommended, however, the presence of an archaeologist at the time of drilling is required for the placement of TPs 58 and 59.	

9	Without code	07/01/2016	T14	Acajutla	34+000	N 13° 37' 39.2" W 89° 47' 30.2"	Lowland 92 m.s.n.m.	Isolated resource	Replicable	Cultural material of low to medium density in a field dedicated to the cultivation of cane, at this moment is without crops. The scattered archaeological material seems to be the result of the constant removal of earth, as well as by drag action by runoff. Because mounds are not observed in the surroundings, only the presence of an archaeologist at the time of drilling is required for the placement of TP 124 and TP 123.	
10	Without code	07/01/2016	T15	Ahuachapán	0+280	N 13° 55' 13.0" W 89° 49' 09.6"	Wooded 787 m.s.n.m.	Cultural Heritage Site	Replicable	There are at least 3 concentrations of semi-collapsed rock (possible pre-Hispanic structures), there are also holes that appear to be looting, however, no surface cultural material is observed. A joint visit with Licda. Margarita Morán, monitor of the project by SECULTURA, who ruled that it should be moved to phase II to corroborate or discard the origin of the same. It was suggested to excavate at least 4 wells, one in each of the accumulations of rocks that will remain in the easement of the line and especially in the concentrations close to where the TP 2 will be installed.	✓
11	T16 sector 1	07/02/2016	T16	Ahuachapán	1+658.57	N 13° 54' 31.5" W 89° 49' 21.2"	Wooded 859 m.s.n.m.	Cultural Heritage Site	Replicable	Cultural material from medium to high density on the surface, two mounds are observed. A joint visit with Licda. Margarita Morán, suggested the excavation of at least 4 wells, 3 of them will be located in the mound on which the TP 9 will be placed.	✓
12	Without code	09/22/2016	T 21	Acajutla	38+740	N 13° 36' 09.6" W 89° 47' 51.7"	Lowland 74 m.s.n.m.	Cultural Heritage Site	Replicable	There are at least 4 concentrations of semi-collapsed rock (possible pre-Hispanic structures), there are also holes that appear to be looting, however, no surface cultural material is observed. Due to the fact that in this section there were no signposted the placement of towers, it is not known if at this point a tower will be located or will be only part of the easement, just as Phase II is required.	✓
13	Without code	09/22/2016	T 25	Apaneca	9+709.20	N 13° 50' 45.5" O 89° 48' 56.6"	Upland 1405 m.s.n.m.	Cultural Heritage Site	Replicable	It is observed the presence of fragmented ceramic in medium density, it was not possible to observe mounds due to the coffee plantations, however, since in this zone the TP 30 will be located, the presence of archaeologist is required at the moment of performing alterations ground.	

* Only sites where cultural material was collected were coded

IMMEDIATE INSPECTION REPORT	
TRIPARTITE – PHASE I	
DATE OF ISSUE: October 12, 2016	N ° OF FILE: TR-SO-001-2016
PROJECT NAME: Energía del Pacífico Transmission Line	
LOCATION: from the municipality of Ahuachapán in the homonymous department, to Acajutla in the department of Sonsonate, crossing the municipalities of Ahuachapán, Apaneca, San Pedro Puxtla, Santo Domingo de Guzmán and Acajutla.	
BOUNDS: can not be specified yet	
PROPERTY COORDINATES: Start at Acajutla Plant N 13 ° 35'03 ".18 W 89 ° 49'44" .14; Final at the Los Ausoles plant in Ahuachapán N 13 ° 55'19 ".17 w 89 ° 49'05" .80	
OWNER: Energía del Pacífico, S.A. de C.V.	
LEGAL REPRESENTATIVE: Alejandro Gustavo Alle	
RESPONSIBLE PROFESSIONAL: Ing. Roberto Alfonso Escalante Caceros	
TOTAL AREA OF PROPERTY: 1,600,000 M2	AREA TO BE DEVELOPED: 40 km long X 40 m wide
<p>DESCRIPTION INSPECTION VISIT:</p> <p>Fieldwork was carried out between February 15 and September 30, 2016, however, the tour was done intermittently, due to various changes that occurred in some sections of the line. The municipalities of Acajutla, Santo Domingo de Guzmán, San Pedro Puxtla, Ahuachapán and Apaneca, covered the 40 m of width of the easement along the 40 km of the trajectory. The displacement was realized in diverse classes of topographies, between which they were covered flat zones, mountainous, channels of rivers and ravines; In addition, urban, rural, arid, wooded and wild areas were transported, despite the fact that the soil visibility was quite optimum in most cases, allowing the location of fragmented and obsidian ceramics, as well as traits, Apparently, archaeological in the areas described below, and that should pass to Phase II to discard or confirm if they are of archaeological interest:</p> <p>Zone 1: In San Pedro Puxtla (N 13 ° 44 '965' 'W 89 ° 47' 75 "), cultural material in medium-high density, presence of small elevations; 100 m from a possible pre-Hispanic mound.</p> <p>Zone 2: In San Pedro Puxtla (N 13 ° 45 '068' 'W 89 ° 47' 758 "), cultural material in high density, presence of two possibly pre-Hispanic mounds; The tower TP-69 is intended to be located 15 m from one of the elevations.</p> <p>Zone 3: In Ahuachapán (N 13 ° 55 '13.0' 'W 89 ° 49' 09.6 "), absence of cultural material but there are accumulations of rock, possibly collapsed mounds, existence of apparent looting wells; The tower TP-2 is intended to locate about 5 m of a pair of mounds.</p> <p>Zone 4: In Ahuachapán (N 13 ° 54 '31.5' 'W 89 ° 49' 21.2 "), cultural material in medium-high density, presence of two possibly pre-Hispanic mounds; The TP-9 tower is intended to be located on the largest mound.</p> <p>Zone 5: In Acajutla (N 13 ° 36 '09.6' 'W 89 ° 47' 51.7 "), cultural material in very low density, presence of several clusters of stone and possible pillage pits; It is not known if the area is intended to locate a tower, however, the mounds are just inside the easement.</p> <p>In addition to the Zones that pass to Phase II, areas with a concentration of cultural material were detected in medium to high density, although without obvious archaeological features in the surroundings, however, because in these areas it is intended to locate towers which implies Removal</p>	

of soils in an area of 10 mx 10 m per tower requires the presence of a professional in archeology at the time of altering the surface. These sectors are as follows:

Sector 1: in San Pedro Puxtla (N 13 ° 46 '07.5' 'W 89 ° 47' 36.6 ''), concentration of cultural material in medium-high density; Is intended to locate the tower TP-61.

Sector 2: in San Pedro Puxtla (N 13 ° 45 '48.5' 'W 89 ° 47' 38.3 ''), concentration of cultural material in low-medium density; Is intended to locate the tower TP-63.

Sector 3: in San Pedro Puxtla (N 13 ° 45 '33.9' 'W 89 ° 47' 43.1 ''), cultural material in low-medium density along a large area; It is intended to locate TP-65, TP-66 and TP-67 towers.

Sector 4: in Acajutla (N 13 ° 37 '39.2' 'W 89 ° 47' 30.2 ''), concentration of cultural material in low-medium density; It is intended to locate TP-123 and TP-124 towers.

Sector 5: in Apaneca (it was not possible to obtain coordinates; however, it is located in Finca Los Nogales, and has the tower parking 9 + 709.20), concentration of cultural material in medium density; Is intended to locate the tower TP-30.

TECHNICAL REQUIREMENTS

Due to the archaeological findings that occurred during the tour and, since it is a project in which soil alterations that could irreparably damage the cultural heritage, a more exhaustive archaeological study in the areas denominated as Zones 1, 2, 3, 4 and 5, by an archaeologist-consultant authorized by the Ministry of Culture of the Presidency of El Salvador, which contemplates the development of survey excavations in order to determine whether the materials and traits identified are related to (Or constitute) cultural assets with archaeological potential that merit rescue, conservation or delimitation of areas for their preservation.

Likewise, it is required that at the moment of making any alteration of the soil in the so-called Sector 1, 2, 3, 4 and 5, described above, the presence of an archaeologist-consultant authorized by the Ministry of Culture of the Presidency of El Salvador to verify the existence or not of cultural assets that merit rescue, conservation or delimitation of areas for their preservation in the subsoil.

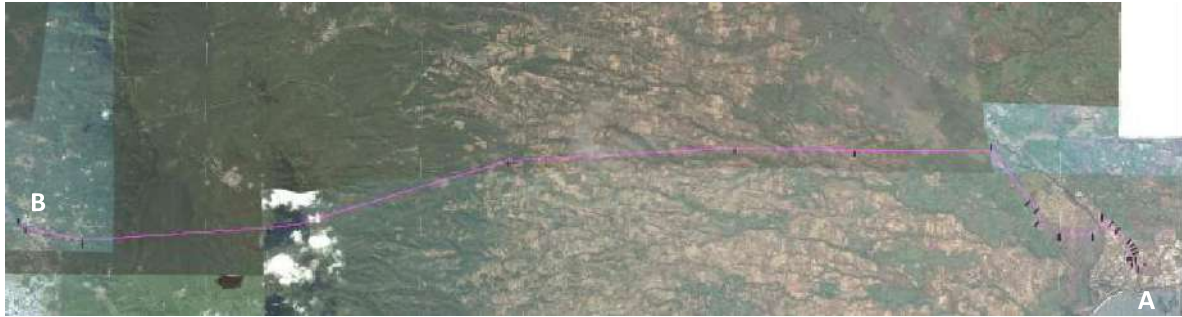
Finally, for the rest of the trace, it is requested that at the moment of carrying out any alteration of soils and a fortuitous finding of possible archaeological material, the activities are stopped and immediate notice is given to the National Directorate of Cultural and Natural Patrimony As established in articles 67 and 68 of the Regulations of the Special Law for the Protection of Cultural Heritage of El Salvador.

CONCLUSIONS

Based on the result of the survey carried out along the trace, it is considered **that it is not feasible to continue with the process of the "Energia del Pacifico Transmission Line"**, If we do not have a deeper archaeological study that helps to discard or confirm the presence of elements of archaeological interest in the sectors described above.

Massiel Ramos Iglesias
Archaeologist
Consultant

SEE ATTACHMENTS



Photograph 1. Aerial view with the overlapping of the trace, it starts at the Acajutla Plant (point A) and ends at the La Geo Plant, in Ahuachapán (point B).



Photographs 2 y 3. Concentration of cultural material in Zone 1 of San Pedro Puxtla and Zone 4 of Ahuachapán, respectively.



Photographs 4 y 5. Mounds of possible archaeological interest in Zone 4 of Ahuachapán, and Acajutla, respectively.

Analysis of cultural material of superficial collection

For the labeling and identification of the cultural material recovered in this study, the following codes were created: Transmission Line, Section 3, Zone 1, San Pedro Puxtla, 2016 (LTT3Z1SP16); And Transmission Line, Section 16, Zone 4, Ahuachapán, 2016 (LTT16Z4A16)

The analysis of the archaeological material collected on the surface is as follows:

Origin	Ceramic type	Quantity	Description	Lytic/Obsidian
Section 3, Zone 1 San Pedro Puxtla	Unidentified	1 handle	Fragment of handle flattened without decoration, is of medium paste orange with inclusions of small pumice in high density.	
	Unidentified	2 bases	Flat-bottomed fragments without decoration, are medium-colored orange paste with inclusions of pumice and medium-density coffee pebbles.	
	Unidentified	4 Borders	1 border slightly everted, with rounded lip, without decoration, possibly of small vessel of divergent straight walls; Is of medium brown color with inclusions of pumice and small quartz in high density. 2 Borders reversed, with rounded lip, without decoration, possibly of small vessels with straight divergent walls; Are of fine brown paste with inclusions of very fine pumice in high density. 1 inverted border of rounded lip, without decoration, possibly of small vessel of straight converging walls; It is of fine brown color paste, it does not observe degreasing.	
	Unidentified	7 Bodies	Bodies without decoration, all of them are of fine paste to half brown color, they have inclusions of pumice and very fine quartz in medium density.	
	Unidentified	1 support	1 slightly conical support, without decoration, is of fine brown paste, with inclusions of white particles very fine in very low density.	
	Unidentified	1 figurine	A fragment of a zoomorph figurine, representing the neck, head, eyes and crest of a Unidentified animal, it is modeled in dark brown clay with no apparent inclusions.	
	Splinters	5		Splinters between 6 and 3 cm long and from 2mm a 1.5 cm

				thick. They are of obsidian gray color, opaque, veined and with much disturbance.
	Wreck	7		Wreck of Obsidian, oscillate between 2 cm and 1 cm in length and 2 mm to 1.5 cm in thickness. 3 are of Obsidian coffee, lustrous and translucent; 4 are obsidian gray, opaque, veined and cloudy.
	Nuclei worked	2		Obsidian core fragments that have been worked on and probably not yet exhausted. The largest is 5.5 cm long and 4.5 wide. The other is 5 cm long by 2.5 cm wide.
	Razorblade knife	2		Medial fragments of irregular razor, are obsidian gray, opaque, veined and cloudy.
	Prismatic pocket knife	3		2 medial fragments and 1 proximal fragment of prismatic razor, are Obsidian coffee, lustrous and translucent.
Section 16, Zone 4				
	Unidentified	2	Fragments of tubular handle, without decoration; Of medium paste orange, with inclusions of fine pumice in high density.	

	Unidentified	3 Bodies	Bodies without decoration, from medium to fine light orange paste with very fine pumice inclusions in low density.	
	Unidentified	9 Borders	Borders without decoration: 1 reversed border with bevelled inside; Of possible small vessel of divergent straight walls. 1 rounded lip with rounded, very open vessel (possibly dish). 1 straight lip reversed border, very open vessel (possibly dish). 1 reversed border, with lip slightly reinforced to the interior, of possible small vessel with divergent straight walls. 1 reversed border, with rounded lip, of possible small vessel with divergent straight walls. 1 lip flattened lip, possibly of large vessel with divergent straight walls. 1 reversed border, rounded lip, of medium vessel with divergent straight walls. 2 inverted Borders, with rounded lip, vessels of converging curved walls and restricted mouth. All of them have medium brown coffee paste with inclusions of pumice and small quartz in medium density.	
	Unidentified	1 border	Inverted border, with rounded lip, presents an incision line immediately surrounding the lip in the outer wall. It is of medium vessel of globular body and restricted mouth. It is dark brown in color, it is not observed desgrhandlente.	
	Possible Lolotique Red (dated by Sharer (1978) for 750 and 400 BC)	1 border	Border reverted, with rounded lip, shows remains of dark red slip on the outer wall. Possibly large vessel with divergent curved walls. It is friable and medium, orange color with inclusions of small pumice in medium density.	
	Possible Lolotique Red (dated by Sharer (1978) for 750 and 400 BC)	1 border	Inverted border, with rounded lip, presents / displays remains of dark red slip in the external wall. Of fitomorphic vessel (ayote) of globular body and restricted mouth (tecomate aided). It is medium-colored brick orange, with inclusions of very fine unidentified whitish particles in low density.	
	Navaja irregular	4		1 proximal fragment of irregular gray Obsidian razor,

				opaque, marbled and cloudy. 3 medial fragments of irregular razor of Obsidian coffee, lustrous and translucent.
	Navaja prismática	3		1 Proximal fragment of obsidian irregular razor-sharp, translucent razor. 2 medial fragments of obsidian gray, opaque, veined and cloudy.
	Wreck	3		Obsidian wreck, glossy and translucent.

Table 1. Analysis of cultural material recovered according to types

Fragment Type	Quantity
Handle	3
Base	2
Border	16
Body	10
Support	1
Figurine	1
Obsidian	29

Table 2. Consolidated cultural material recovered on surface



Photographs 6 y 7. Fragments of Obsidian nuclei



Photographs 8 y 9. Border, possibly of the type Lolotique Red, from the Middle Preclassic period



Photographs 10 y 11. Fragment of phytomorphic tecomate, possibly of the type Lolotique Red



Photographs 12 y 13. Borders of globular vessels and restricted mouth, characteristic of the Preclassic period.

Appendix L - Participatory Rural Diagnostic Workshops

PARTICIPATORY RURAL DIAGNOSTIC WORKSHOPS

1.0 INTRODUCTION

The project is an initiative of the company Energía del Pacífico (EDP) to deliver electric power to the Ahuachapán Substation which is interconnected with the Central American Electricity Interconnection System (SIEPAC) at 230 kilovolts (kV).

In the framework of the realization of the Environmental Impact Study (EIA) of the Project, the Participatory Rural Diagnostic (PRD) workshops are carried out. The general objective of the PRD was to obtain primary information in the community, with a representative group of members of the community, until arriving at a self-diagnosis of its current situation. Through this exercise, we sought to obtain firsthand information on the socio-economic and ecological situation of the communities through their active participation. In addition, it was intended with this activity to identify development opportunities in the communities, so that the Project could begin to define its social investment program.

From June 21 to June 23, 2016, three PRD workshops were held. The first one was developed in the Centro Agape, located in the town of Sonsonate, in the municipality of the same name. In this workshop invited people from the municipalities of Sonsonate and Santo Domingo de Guzmán congregated. The second workshop was held in the same place mentioned above and invited guests from the municipality of Acajutla. The third workshop was held in El Jardín de Celeste, located on the Ruta de las Flores, between the towns of Apaneca and Ataco in the municipality of Ahuachapán. This workshop was attended by invited guests from the municipalities of Apaneca and Ahuachapán.

In addition, on June 23, a focus group was held in the Municipality of San Pedro Puxtla, where a presentation of the Project was carried out and the PRD methodology was executed in an abbreviated way, being able to collect data from the municipality to inform the baseline studies of the Project.

Evidence from the workshops includes photographs and videos.

The table below presents a summary of the PRD workshops carried out:

Table 1.0. Implementation of the Participatory Rural Diagnostic Workshops

Date	Municipalities Served	Place of Realization	Place of Origin of the Participants	Number of Participants	Total number of participants
Tuesday 21 June 2016	Workshop 1: Santo Domingo de Guzmán Sonsonate	Agape Km. 63 Road San Salvador El Salvador	Sonsonate	8	29
			Santo Domingo de Guzmán (Including Cantón Caulote)	8	
			El Cafetal	3	
			El Cellice	1	
			Hacienda La Pradera	1	
			Las Tables	2	
			Santa Emilia	2	
			Santa Clara	1	
			Other	2	
	Without answer	1			
	Workshop 2: Acajutla	Agape Km. 63 Road San Salvador El Salvador	ADESCO Linda Vista	2	38
			Municipality Acajutla	10	
			AMA	2	
			School / Education Center	3	
			C.E.B. El Campamento	1	
			Kilo 2	2	
			Kilo 5	2	
			Línea Férrea	4	
			Lt. El Puerto	2	
Obelisco			1		
Wednesday 22 June 2016	Workshop 3: Ahuachapán and Apaneca	Jardín de Celeste Km. 94 Ruta de las Flores El Salvador	Municipality Ahuachapán	4	14
			Municipality Apaneca	4	
			Policía Nacional Civil (PNC)	3	
			Casa de la Cultura Ahuachapán	1	
			School Center	1	
			MINSDL	1	
			Other	4	
Without answer	2				

Date	Municipalities Served	Place of Realization	Place of Origin of the Participants	Number of Participants	Total number of participants
Thursday 23 June 2016	Focus Group: San Pedro de Puxtla	Municipality of San Pedro de Puxtla	Cantón Guachipilín	1	3
			Cantón Taxispulco	1	
			El Durazno	1	
Total					84

Source: ERM 2016

2.0 RESULTS OF THE WORKSHOPS

The Workshops had a great attendance, since 81 participants were counted in the 5 municipalities congregated for the PRD and 3 participants in the case of the focal group realized in San Pedro de Puxtla. The Workshop with the highest number of attendees was the second, where people from the municipality of Acajutla attended, counting on a total of 38 participants.

Taking into account that the Workshops were carried out during daytime and weekday, the high degree of assistance and participation of the population in the activity is positively valued. In the same way, the participation in the development of the Workshops was broad in the expression of opinions and questions, mainly around the potential benefits of the Project as well as questions related to the potential impacts that could cause. All this indicates the degree of interest generated in the participants.

Below are presented, in general terms, a summary of what was collected in each of the Workshops. It is made the precision that the information has been kept as it was shared in the Workshops, that is, as direct quotes from the conversations held.

2.1 Workshop 1 – Santo Domingo de Guzmán and Sonsonate

The workshop started at approximately 8:55 am, closing at 1:30 pm. It was attended by 29 people from the municipalities of Santo Domingo de Guzmán and Sonsonate. After a brief introduction by the consultant team, which indicated the purpose of the Workshop and the importance of the participation of all present in order to make an accurate characterization of the baseline in the communities of the area of influence, EDP began its explanation in detail about the Project. Alejandro Alle de Energía del Pacífico (EDP) welcomed the participants and gave a brief presentation of EDP to give context and place the Project. At 9:10 am Cesar Galdámez took the floor, providing the description of the Project and the key characteristics of the Project, including information about the route that is being defined and which would pass the transmission line.

The main activities carried out during the Workshop included mapping resources and services and opportunities; The development of trend lines (which included an exercise on the use of resources in the past, present and future); And a dialogue on the main social problems in the municipalities influenced by the Project and the solutions to these problems. It was attended by technicians and representatives of the company to provide answers to the questions of the participants, if there were.

A participant from Santo Domingo de Guzman expressed his disagreement with the issues presented in relation to the problem of the area expressing that "it was not good to talk about the problems if you could not provide concrete answers to them." She and another assistant retired before the meeting ended.

Figure 2-1: Santo Domingo de Guzmán and Sonsonate



2.1.1 *Resource Map*

The first activity developed was the map of the resources that included locating major roads, rivers, streams or other important bodies of water (i.e. falls), forests and cultivated areas. To do this, the group was divided into subgroups and assigned a facilitator. Each subgroup had 20 minutes to draw their community and locate it, and then report to the plenary. Through the development of this map the facilitators asked questions in order to better understand the context of the area.

2.1.1.1 *Municipality Santo Domingo de Guzmán*

Some highlights on the resource map include:

- Rivers / Falls:
 - La Barranca; Tepechapa, Fall Escuco
- Agriculture
 - Maize crops (April-May); Maicillo (September-October); Grass (cattle pasture) (April - October); Soazo; peppers, tomatoes, beans.
- Water:
 - There are pipelines for the Water, and the irrigation of the crops is done by channel
- Forests:
 - They pull wood from wooded areas
- Economic activities
 - Clay crafts are made, such as clay pots used to cook beans
 - Handicrafts are marketed on the market, at fairs

- They can carry about 1,000 pieces to markets to sell. These are sold from \$ 1 to \$ 3 approximately, depending on the size
- Livestock:
 - As cattle in the area there are cows, a part of the products is for self-consumption, another part is for marketing .

Figure 2-2: Municipality of Santo Domingo de Guzmán

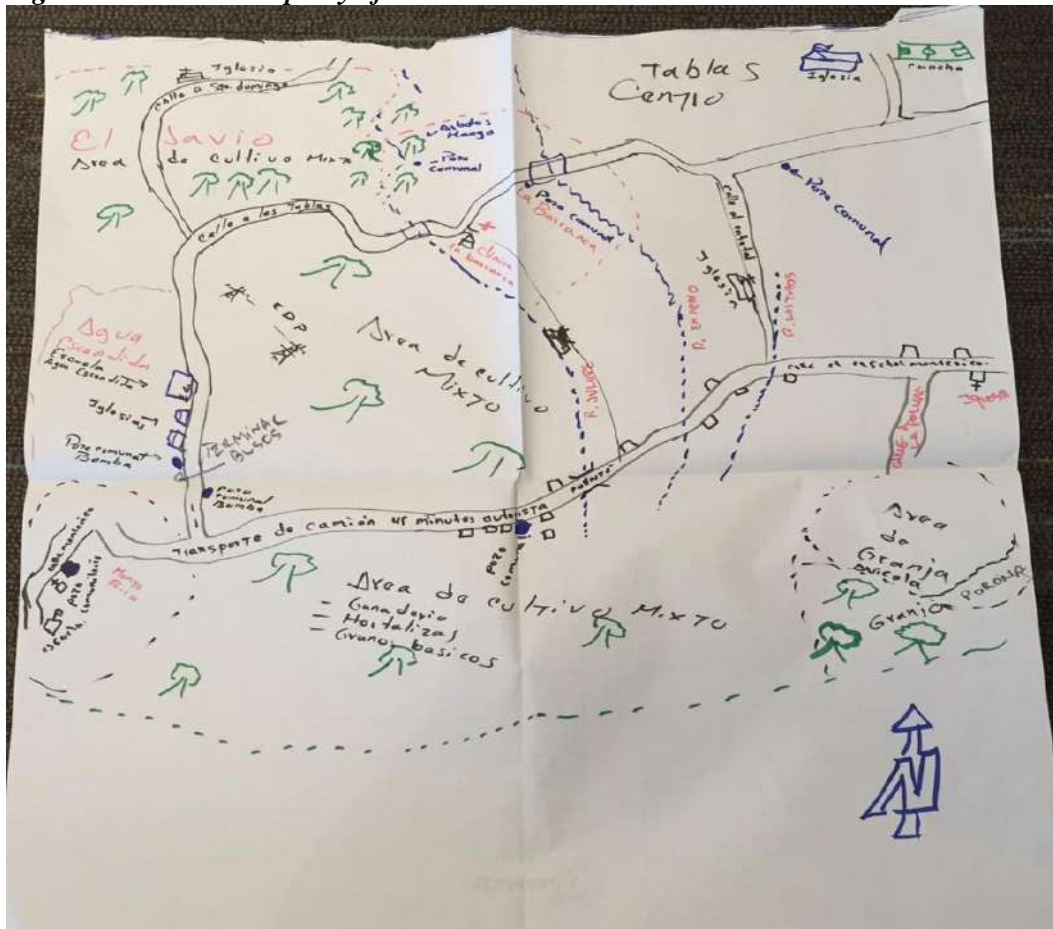


2.1.1.2 *Municipality of Sonsonate*

Some highlights highlighted in the resource map include:

- Rivers/Falls:
 - River Cuyuapa
 - River Quebradona
 - River Sensunapán
 - River Julupe
 - River En Medio
 - River Los Tubos
- Agriculture
 - There are mixed cropping areas including Livestock, vegetables and basic grains
 - Areas of sugarcane - Santa Emilia
 - An area of a poultry farm (Granja Poriosa)
- Water:
 - The parcel of land uses irrigation or gravity system
 - Communal laundry in the area of El Cafetal street and Hacienda el Saite
 - Communal wells for the population
- Forests:
 - Zones of trees by the Javio (including mango trees), Granja Poroisa and between Street to the Tables, Street el Cafetal Monterrico .
- Economic activities
 - Areas of livestock and crops (cane).

Figure 2-3: Municipality of Sonsonate



2.1.2 Map of Goods and Opportunities

In this activity the groups made a map where they located times / distances of displacement within the Municipality.

Figure 2-4: Santo Domingo de Guzmán

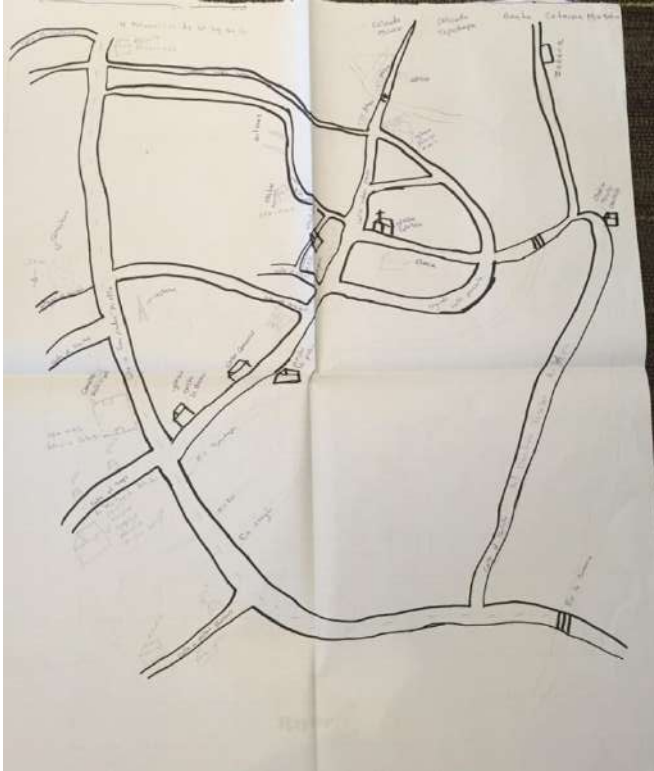
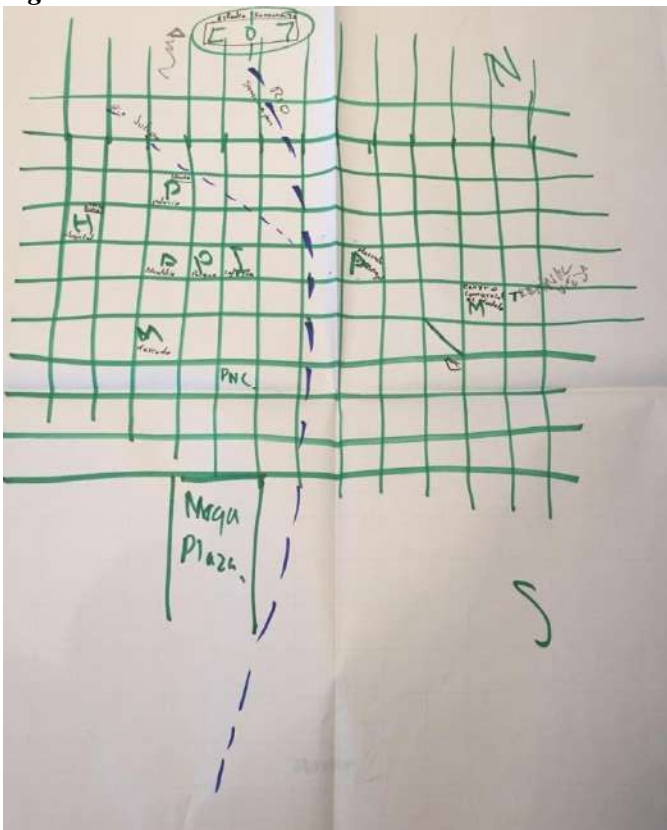


Figure 2-5: Sonsonate



Both the Figure above and Figure 2-3 indicate important infrastructure within the Municipality as well as travel times.

2.1.3 *Trend Lines*

This section of the Workshop was conducted as a single group in which facilitators asked questions about changes in different natural assets such as Water, Forests, air quality, sun, soil and / or crops, etc. The information collected is presented below as direct quotations of the participants in the Workshops.

2.1.3.1 *Water*

How has water changed since before (20 years ago)?

- *Sonsonate:* We can not consider it because the population has grown since then. Quality and quantity vary, now there is another consumption. [Before] in the colony Santa Julia, there was water all day, the Lomas de San Antonio area did not exist, now only the water comes from 8 am until 9 am, until the following day.]. That cut of water also extends to other colonies. In the rural area of Sonsonate - 20 years ago, the rivers were not as polluted as now [not only] because there is more population, but now there are also more chemicals that get in. There are kidney deficiencies for this. Before they made wells and the water was good, now not so much.
- *Santo Domingo:* We do not have the quality nor the quantity, the rivers have gone down because the birth comes from the higher areas, the rivers that are below are drying. With pollution in the urban area are pouring chemicals in the rural areas as well. It is a problem for people who live downstream.

Now how is the quality of the water?

- In Las Tablas, the water comes tubed and in artesian wells. It is for general use, drinking water. There are surface wells (8 to 10 meters deep) and deep wells (50 to 60 meters). The artesian wells are up to 30 meters deep, cleaned every year, every three months, when required.
- Depending on the geography, Sonsonate has water resources [however] is not water for human consumption because it is contaminated by pesticides, and there are also people in the area who do not use latrine, which also causes pollution of water sources.
- When it rains a lot the well floods. Approximately 50% of the population consumes water from the creek.
- The artesian wells have dried. In La Barranca there were people who did not want the water pump, before a well is given is analyzed, they give sanitary seal to the well.
- Three years ago, superficial wells were made. The method of incorporation of waste, the waste is thrown to rivers, livestock etc. No regulations, no regulations.

2.1.3.2 *Forests*

Now how are the Forests?

- There are small isolated parts (10 apples, and there is no forest in Sonsonate). The use of the forest is mixed - it is commercialized, it is used for crops.
- Agricultural sector - the cane sector is the one that has violated the most, the timber sector has already fallen. Deforestation, contribute to the removal of animals
- They use burning to renew the soil, and a lot of chemistry is used, the farmer no longer wants to work hard.
- There is a law that prohibits the use of chemicals (in the last 4 year) as the chemicals reach the aquifer.

Before how were the Forests?

- The tree for furniture etc., are no longer known, before they existed, but it is the first thing that goes.
- Electricity companies have cut down trees, have not taken into account reforestation programs.
- We have not had a law that supports the common law, with national spaces. There is no protection for the national good. You can see a person raping an area of the state and the police do nothing. The institutionality of logging is not regulated.

2.1.3.3 *Air*

Now how's the air?

- Completely contaminated by chemicals, burning.
- Respiratory diseases, children, flu, bronchitis, do not take advantage of the wind like mills etc.
- Kidney deficiency - those who are working on cane.
- We have an epidemic of influenza by the climate, we create ourselves an unhealthy environment, for example the walls in the houses are of sheets and they become an oven. There is a climate change, companies have much to do, and the same farmers too, there should be more awareness

Has there been any change in the air compared to before (20 years ago)?

- If there has been a shift towards the air of less quality.

How do you think air quality could be in the future?

- They could be less years of life [for the population]. In the future, it will get worse, the lungs of the earth are forests, they shoot chemicals with small planes. It makes us more vulnerable. Those who suffer most are children and the elderly, we are affected by the fruit. Cane growers are only interested in profits (to kill the weeds they use the chemicals and then burn them at harvest).

2.1.3.4 *Sun*

What do they use the sun for?

- Drying clothes, there is solar energy, for us it is [a resource] important for crops etc.

2.1.3.5 *Soil and / or Crops*

How is the situation of the soils / property?

- Illegal settlement. It seems normal that many people use the banks of the river to live, in marginal areas.
- We have a society used and also leadership exploited, people living on the banks were taken to live there. They accustomed our people. They are the first to receive and need help when there is a natural disaster, in larger places. No one now owns settlers.

2.1.3.6 *Livestock*

How is livestock in the area?

- It's for meat and for milk. Very few incipient livestock.

How was the livestock before?

- There were more livestock than today.

2.1.3.7 *Goods and Services*

What kind of services are there in the community and how are they?

- Hunting is illegal - sometimes they find rabbits, not many species.
- Tourism - In the town of Sonsonate is implementing the tourist area, we are trying to exploit it, we have a historical park, culture ... we want to show the improvement that has been and promote cultural tourism focused.
- In Santo Domingo, there are crafts.
- They exploit the natural resource for tourism - the falls (the falls) of Santo Domingo .

2.1.3.8 *Health*

How is health / what are the diseases here?

- In nutrition, there are health problems kidney failure.
- The chikungunya - leaves him injured from diseases.
- Kidney failure.
- Zika- is likely [to exist] but we do not differentiate [between zika and another disease]. Always diagnose dengue fever.
- The medical attention is deplorable. To get to the health unit takes you from 6 am to 7 pm. In San Salvador [for example] a man died waiting to be attended. I went into an operation at 6 am and was attended the next day at 6 am [24 hours later].

How was the medical attention before?

- Many protested before but never lacked medicine. We passed the doctor but there is no medicine. We are worse. Before they were hospitals now they are traces.

How will the state of health / disease in the future?

- We run to extremes. We have social security, we complain. We do not have social security, we complain.
- In reality, there have been good health programs, such as the ECOS (Community Health and Family Specialized Teams) (health program towards the cantons).

2.1.4 *Problems and Solutions*

What are the main problems in the community?

- There is a lot of individual negligence, although the organizations are orienting, the people always do what they want. They do not care. It depends on one striving to make things better.

- Rebellion.
- If our communities were better educated it would be better, as long as the human being is ignorant better for the government. So [with education] they can improve their health.
- Seven years ago, there was a 2021 plan [National Education Plan 2021]. There are problems with education, is concerned with giving the stationery to the director so that they do not put it missing, is focusing on planning and not practice.
- Pino law - before the teachers could be sios or bad with the child. You can not push me, education risk is more complicated, now a teacher can not punish a student.

What, in your opinion, would be the solutions to them?

- Community organization.
- Involve the different sectors the sense of working on the issues.
- That the government gives them information etc., so that the problem can be solved.
- Education and health.
- Parents do not take responsibility for the chores of children, everything is put on the teacher.
- Gangs - they will go to school if they are no longer in the gang.

2.2 Workshop 2 – Acajutla

The workshop started at approximately 3:00 pm, closing at 5:30 pm. The Municipality participated. Like the workshop of the morning, the technical team / consultant of the Project EDP, ERM and Capital Natural made the presentations. It started by explaining the objectives of the workshop and followed up with the respective presentations.

The activities and methodology used are the same as in the previous workshop. Since all the participants were from the Municipality of Acajutla, they were divided in two groups for each group to be able to realize the map of resources and the map of goods and services respectively.

The main questions that emerged during the course of the workshop were:

- The potential impacts of the Project (it was explained that the impacts would be dealt with in a subsequent workshop, that the impact assessment activity has not yet been carried out).
- Understanding how compensation was for affected families (GRIS, the consultant in charge of negotiating and buying the land, intervened and explained that the process of identifying families located close to the line of transmission was being carried out)
- Some clarifications on the technical specifications of the towers to be installed

Figure 2-6: Workshop Acajutla



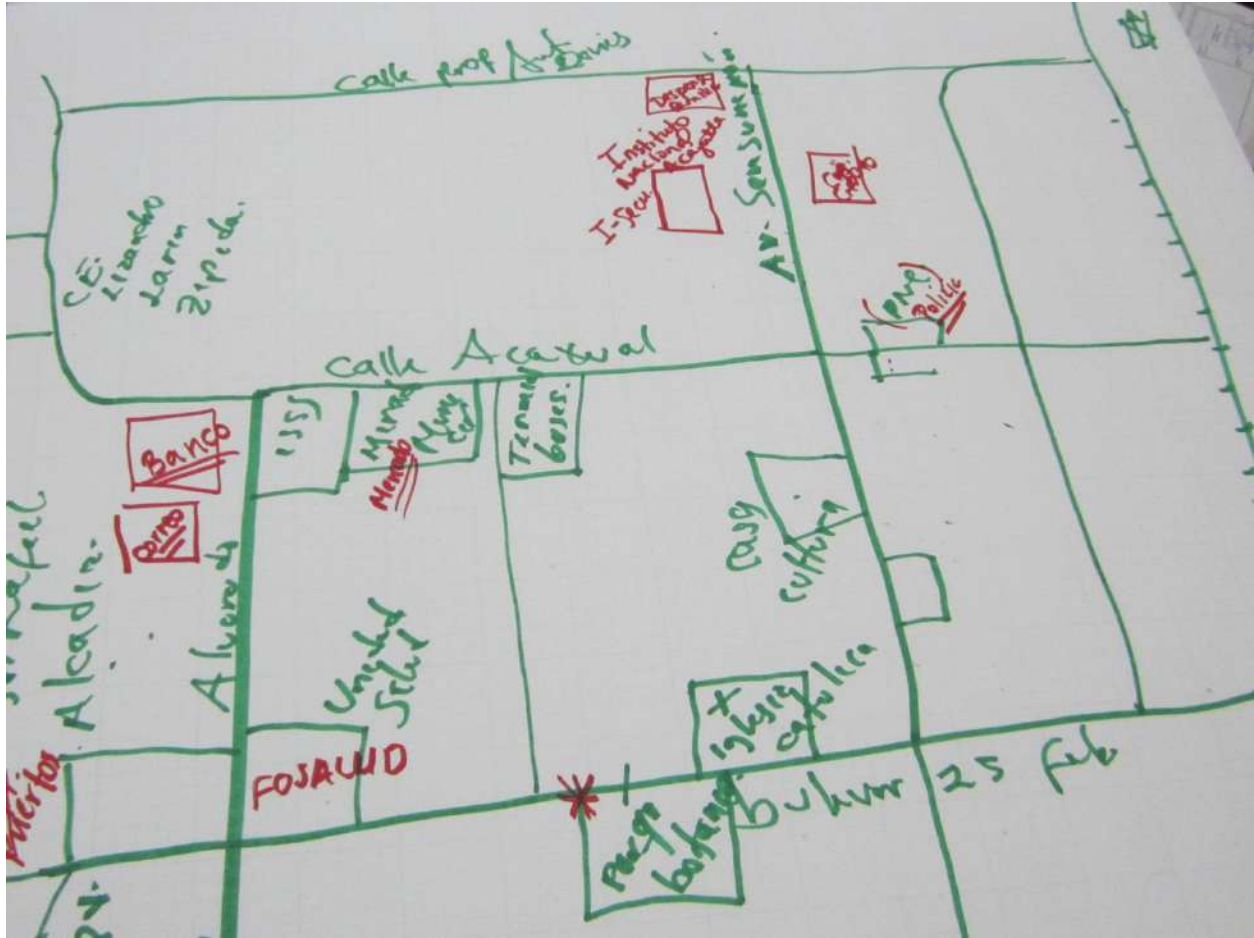
2.2.1 *Map of Resources*

Some main points on the map include:

- School N. Acajutla from first to sixth grade, an approximate of 250 students in the school.
- Churches:
 - Assembly of God (Asamblea de Dios)
 - Holy Family (Sagrada Familia)
- FOSALUD – Works 24 hours all kinds of emergencies, is the health unit
- Association of Entrepreneurial Women of Acajutla (Asociación de Mujeres Emprendedoras de Acajutla) (ADEDMEA)
- Acajutla Development Association (Asociación de Desarrollo de Acajutla)
- Tourism Desk (Mesa de Turismo)
- ISSS Clinic - Social Security
- Artisanal Dock
- San Rafael Winery - Cultural Heritage
- San Roque Winery - Cultural Heritage

- Pier vestiges at sea - cultural heritage
- Union Offices
- Commerce
- Gastronomy (gastronomic sector)
- Commercial Fishing -
- Forest area - to the north (Kilo 5)

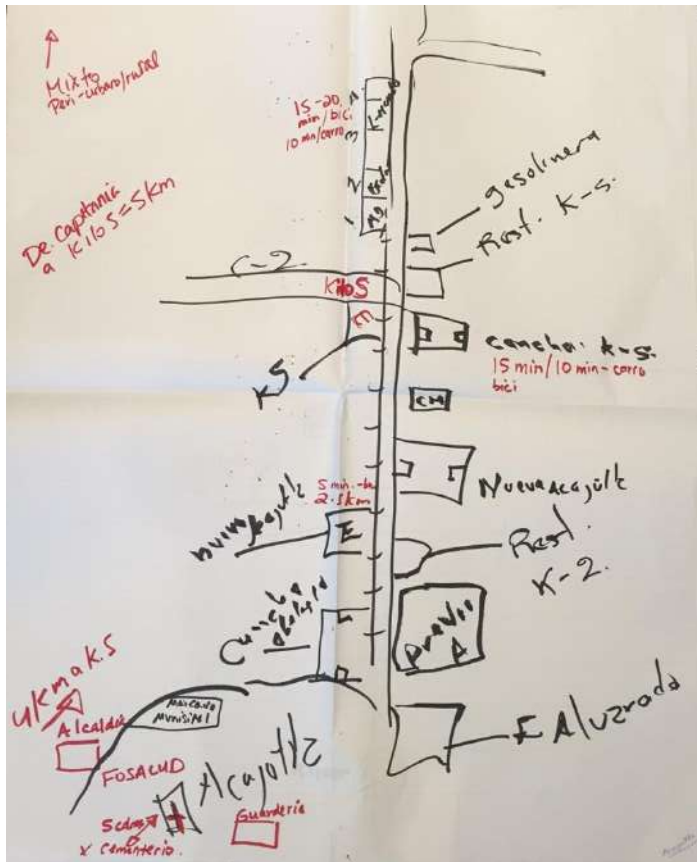
Figure 2-7: Acajutla – Town centre



2.2.2 Map of Goods and Opportunities

In this activity the groups made a map where they located times / distances of displacement to main infrastructure within the Municipality.

Figure 2-8: Main Infrastructure and Distances - Acajutla (Zone outside the Town Center)



2.2.3 *Trend Lines*

2.2.3.1 *Water*

How has water changed since before (20 years ago)?

- In the rural area "Agua Viva" project, there is more access to the water.
- Access through water per well has improved.

Now how is the quality of the water?

- Water tubed
- Well water
- Water of river
- Water birth
- Cantareras: public cry (it has base to put pitcher)
- The participants state that the water (of public network) is not fit for human consumption, however, health representative says that the water is fit for human consumption and that the health unit does the monitoring
- For the black waters
- Low water level but is minimal, in the lower part of Acajutla the change is minimal
- From Santa Rosa up all the water is from well
- There is no quality control - the water is drunk directly from the river

2.2.3.2 *Forests*

Now how are the Forests?

- To make sugar cane
- The Santa Rosa area, there is an agreement for cutting and sowing
- Ministry of Environment
- Santa Rosa del Coyol is a Forests / pasture zone
- Sugar cane, maize, is produced by companies
- Production of rice, macillo (sip), sugar cane

2.2.3.3 *Aire*

Now how's the air?

- You can smell the smell of Duke Energy, you can smell the processing plant to compost, you can feel the molasses.
- # 1 respiratory illnesses - flu-like flus.
- For 15 years, the contamination, let's hope this plant does not contaminate as much as the others.
- Increased kidney deficiency because they fumigated without using any kind of personal protection.

How was the air before?

- The Municipality has been deforested by the development of the industry, housing construction.

2.2.3.4 *Sun*

What do they use the sun for?

- To dry the clothes
- The sowing of corn
- Maicillo (sorghum)
- Not much solar panel installation
- In "La 70" they installed solar panels in 18 houses by the company ECOS

2.2.3.5 *Soil and / or Crops*

How is the situation of the soils / property?

- Land tenure is particular, most are not owners, but those who live there are settlers.
Ladrillera: in San Pedro Belén, there is clay to make cements -Metapán (company Holcim)

2.2.3.6 *Livestock*

How is livestock in the area?

- Livestock area, graze on the boulevard, mainly for meat, dairy
- People buy from the "coyote" who buys milk from cattle ranchers

2.2.3.7 *Goods and Services*

What kind of services are there in the community and how are they?

- Restaurant sector
- Acajutla Municipality- tourism is mainly natural historical
- Protected Area Los Cobanos - coral reef
- Bodega San Rafael
- Vestiges of the Dock
- Gastronomic offer

- Bone Designs - Seafood
- Coconut crafts
- Beaches

Has there been any change in tourism since before?

- Yes, there has been change, in the 80's the main beach of Acajutla was flourishing, now no longer so much.
- Restaurants are located in the gastronomic sector. It had decayed and then went up [again]

2.2.3.8 *Health*

How is health / what are the diseases here?

- Now the approach is preventive, education we want to reduce maternal and child mortality, has been reduced. There are health promoters, in places where they did not arrive before. Now they arrive.

How was the medical attention before?

- Before it was curative [rather than preventive].

2.2.4 *Problems and Solutions*

What are the main problems in the community?

- Education - there is enough desertion, there are families that have to move, there is no university., When they finish, the young people go to Sonsonate or San Salvador.
- Beyond secondary / high school there.
- As municipality, there are like 40 schools.
- There is disinterest on the part of young people who do not want to excel.
- There are no jobs. Lack of employment / lack of economic opportunities - young people are cutting grass on the haciendas.
- There are no technicians.
- Remittances sometimes cause problems. People no longer want to work because they expect remittances.

2.2.4.1 *Early pregnancy*

- There are laws that sanction, but the laws do not apply. The problem is governmental.
- Family breakup
- Legal framework is not met
- Corruption exists
- An elder impregnates a 12-year-old girl, and no one denounces, then one does not get justice,
- There is no culture of reporting - or [babies born of early pregnancy are gang members, girls are threatened by relatives of gang members.

What, in your opinion, would be the solutions to them?

- Education, start the education in the home.
- Sex education in schools.
- Older gentlemen who want to have their babies in cases of risky pregnancies
- National laws - Acajutla is built poorly, there was no master plan there is no planning.
- We need a local comprehensive master plan.
- Master plan that integrates, woman, education, economic, right now Acajutla has no direction.

2.3 Workshop 3 – Apaneca and Ahuachapán

The workshop started at approximately 10:30 am, closing at approximately 2:30 p.m. Representatives and population of the municipalities of Apaneca and Ahuachapán, including the PNE, the municipalitys and others were counted on the participation. The technical team / consultant of the Project, made the presentations of the case and then began with the planned activities of the workshop.

Key activities during the workshop included mapping resources and services and opportunities; The development of Trend Lines (including the use of key resources of the area in the past, present and future) or the problems and solutions that the community identifies in its municipalitys. During the course of the workshops participants were encouraged to participate and technicians and representatives of the company were present in order to provide answers to participants' questions.

The participants were divided into two groups (Apaneca and Ahuachapán, respectively) to work in parallel with the programmed activities.

Figure 2-9: Apaneca Group Developing Resource Map and Goods and Services



2.3.1 *Map of Resources*

Some key points that emerged during the development of the Map of Resources and goods and opportunities included:

2.3.1.1 *Ahuachapán*

- Ahuachapán – Ciudad de los Ausoles
- Ruta de las flores and Los Ausoles
- Tilapia / mojarra hatchery (approximately 3 km from the center of Ahuachapán)
 - Tilapia project was promoted by the municipality, started about 6 years ago (c. 2010)
 - Tilapia sells for \$ 1.50 / lb
 - Every year this pond is cleaned
- Water for irrigation
- Place of cultural importance = Arco Duran, following the model of the arc of triumph in Paris.
- There is a lot of Agriculture in the area

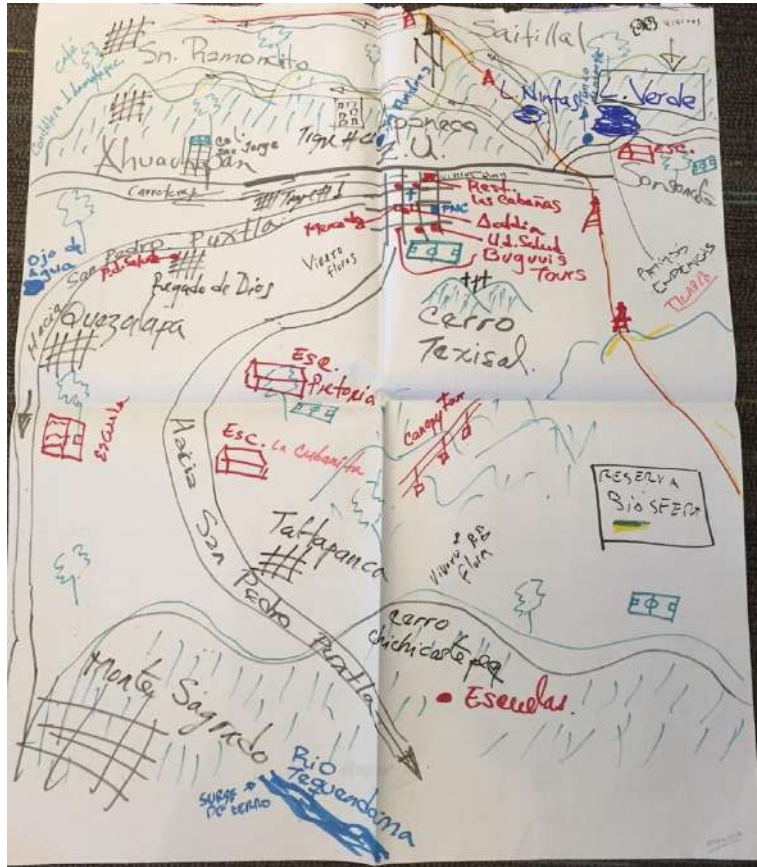
- Coffee zone is private
- From February to November is the production of coffee.
- Products grown are sugar cane, maize and beans, rice
- Use of water resources in the area: The clothes are washed in the river, sometimes we fish in the river too.
- La Cabor (has two cantons)
- Los Encuentros / River del Pezo - basic grains are sown.
- There is coconut production.
- They use mills (old Spanish colonial hacienda to process the cane).
- The nearest health center is 15 km (on foot).
- Biosphere Reserve (Apaneca Llamatepec): Tacubita, La Nonal, Zuntecumat
 - Fish / Forests trees
 - Felling is prohibited
 - When the Municipality finds out that there is felling, they put into practice the municipal ordinances
 - Animals that exist within the reserve include (boar-armadillo), rabbit, deer.
 - Hunting exists, but it is not a major activity. Varies between for consumption / marketing, although participants point out that marketing is prohibited
- Crafts are done / coffee seeds are used in handicrafts
 - There are places where the products are sold
 - Most handicrafts are made by women
- Production of vegetables
- El Corredor Seco - corn, beans, sorghum, tomato is planted
- El Espino
- There is a lot of malnutrition in the Corredor Seco, there was a fungus that affected the coffee crops, and finally had an effect on the children
- There are nutritional surveillance projects
- Problems
 - No job
 - There was drought
 - There is delinquency, but it is minimal
- There is a lot of migration from other areas. People come to have a safe place to live (Lourdes, Colon).
- The Municipality is among the 27th most secure Municipalities to live. There are also people coming from Guatemala.
- Overall the Municipality has improved in the last 20 years.
- The Livestock takes place; Is for self-consumption and the surplus is marketed.

- There are associations of communal development, the function of these is to manage the projects that are going to be developed in the community
 - There are two associations of women "Gardenias", "Mujeres Campesinas", there is also the "Asociación Amiga " and another one that does not remember the name with more with 35 members
 - At the departmental level, there is the Cafetaleros Association (Asociación Cafetaleros)
 - FUNDESYRAM - have environmental orientation with issues of sustainability, and programs so that people can be self-sustaining
 - Feed the Children / IMEN

Figure 2-10: Map of Ahuachapán



Figure 2-11: Map of Apaneca



2.3.2 Map of Goods and Opportunities

The participants included in their maps the relevant resources, the main infrastructure within the Municipalities as well as times of displacement in the Municipality of Ahuachapán in the same map of resources, as seen in the previous figures.

2.3.3 Trend Lines

2.3.3.1 Water

Now how is the quality of the water?

Apaneca

- The water comes from a sector of Ataco, cistern 100% of the Town Center of the hill Echecopec, in rural area (Laguna Verde) is the Laguna Verde the main source. The water of the birth La Gloria is great - good quality. 1,200 m³ is controlled by ANDA (National Association of Aqueducts and Sewers). Water eyes, also of good quality, depends on how the community cares for them.
- In the high zone, there is not much pollution the water that is born of the mountains, of the Lagoons Las Ninfas. Mineral water charge, all water has to go through pump.

- In the municipality, there are water boards (ADESCO) are testing the water every 2-3 months is sent to ANDA. You see how much chlorine has etc. There is no shortage of water. Last year in a community [the population] stated that the water was drying up.
- In November, December water springs again in some declaring communities is declining. Sometimes the flow drops. The Laguna de las Ninfas - supposed to supply some places. Not so much anymore. There is greater water consumption, there is population growth. The lagoon is in a dangerous position, tends to overflow. The Laguna Verde is in today, the Ninfas, it has more sedimentary load, it has dam, that lagoon supplied all Apaneca.

Ahuachapán

- The quality is good, but there is a process of chlorination and sensitization in the rural area. El Espino Lagoon - super contaminated according to the last studies, an increase in the contamination due to compost, bleach.
- There are around 19 communities. It is a risk to the health of people, if they do not have water in their house they take the lagoon. It gives them diarrhea, intestinal parasites, preventing with deworming campaigns.
- There is a risk of flooding.
- Water discharges are being worked with water joints. They are areas of water recharge, there are many wells that need to be exploited due to lack of resources.
- Near La Geo, in Colonia Carmen, administered by water boards, are being dried up by deforestation. There are communities that do not yet have access to water.
- The municipal pipes have to send every two days. There are parasites such as intestinal amoebae.
- The water tank in San Rafael, ANDA does not clean it, animals go out etc., when the water comes back in rainy season, the water is full of mud, ANDA is neglected in that aspect.
- They have been cleared around, due to the deforestation in 10 years have disappeared 10 colonies (1200 people per colony) is generated dirt, the water that consumes in Ahuachapán is contaminated.

How do you see the quality of water in the future (20 years)??

Apaneca

- More afforestation is needed, it is the same trend, but amplified. There are 29 cantons and water is not enough for everyone. In the Corredor Seco [where there was drought], there are several communities without water. The municipality is working on the studies, working with the water boards, training the boards.
- If the water law comes in El Salvador, Ahuachapán has a lot of diversity.
- There is growth by migration plus security people want to live there, and also population growth. Some come to work others to see that there is. It is in the commercial line of Guatemala.
- Deforestation is a serious problem. The water is rationed. In the area of the hacienda the labor, by deforestation the flow of the water source, has diminished increased to the climatic change.
- In the week, water falls 2 or 3 days nothing else.
- In urban areas falls almost every day, in communities feel more.
- Black Waters? - In the Town Center of Apaneca the hull there is a treatment system, but it is not enough. The black waters go in tubing and there is treatment plant, waters sometimes served in the streets.

Ahuachapán

- The waters go to the Mill by the natural drainage. Rural people have wells

2.3.3.2 *Forests*

Now how are the Forests?

- *Apaneca*- There are areas in the mountain range where there is much forest, there are always families who like to live on wood. Here there are cypress, pine (varied), gravilea - big tree gives enough wood, redwood, Forests are maintained.
- Shade trees (like coffee) are few.
- They are working on reforestation projects (5,000) trees.
- The construction of cabins - built in the forest or in the lagoon, have felled trees ... are cutting 50 apples of forest on a hill, trees that are very old.
- The Environment is the one that deals with the permits.

How will Forests be in the future (20 years)?

- How will Forests be in the future (20 years)?
- Deforestation is dangerous for *Apaneca*.
- The area of the Laguna Verde (is protected area).
- The environmental unit - the big problem is that people have permits from the government, but not from the municipality, therefore, they go from the municipality to check and have permits (they can not do much).
- At the nation level, there is regulation (of felling). There used to be rural police.
- The problems of the permissions are due to there is no coordination between entities.
- The municipalities do not have an ordinance for felling. They do not want to exercise.
- Ministry of Environment gives trees, but also grants permits.
- Someone of repute arrives and they already have permission.
- On June 5, they donated more than 10,000 trees in *Ahuachapán* to plant.
- If the municipalities had the power for each tree cut down, 10 deforestation would decrease.
- The law prohibits the felling of certain species.
- The felling for firewood is the permission of the Municipality, they give you the paper and nobody supervises. Office at national level is called OPAMSS. We have someone to regulate, but not who supervises.

2.3.3.3 *Aire*

Now how's the air?

- *Apaneca* – Has not changed much, we do not have factories that pollute.

- *Ahuachapán* – Before the air was cleaner, deforestation, fuelwood consumption, producing has increased fuelwood consumption by 80-90%. The air suffers from the need of people in precarious areas.
- Vehicular fuel flow that is used has a lot of lead. There is a law that regulates, but there is no way to regulate. The problem of the markets, brick factories around; Around *Ahuachapán* is that they take the wood out of areas where there is forest.
- Air pollution causes throat problems, bronchial asthma.

2.3.3.4 *Sun*

What do they use the sun for?

- *Ahuachapán* – Farmers take advantage of rainwater and the sun to make production necessary .
- Where they grow vegetables.
- To dry the clothes.
- Solar panels are being used, not to the amount they should, but they are used.
- School center by Tacuba, computer center, the only source of supply, solar clock, the only part where I've seen that.
- PRESANCA (Regional Food and Nutrition Security Program), Mi Casita initiative promotes different themes of maternal and child, we talk about eco technologies, organic fertilizers, eco-fires (to reduce the use of firewood) to educate people the benefits of solar panels.

Students are taught how to make solar cookers. If the use of solar panels was promoted at the national level, it would be nice.

What will the use of the sun look like in the future?

- It would be a boom to use solar energy for tourism, there are only three small villages that have no light.
- One of the schools in Monte Sagrado has large solar panel for the computer center is the only one that exists, people no longer have the ability to give you maintenance.
- Solar energy projects have to go hand in hand with the educational approach.

2.3.3.5 *Soil and / or Crops*

How is the situation of the soils? How was it before?

- *Ahuachapán* –Different types of sugar cane, coffee, are made for studies to determine which type of crop is the best. The Association of farmers, they are taken their produce to other places, as agricultural practices do the burning of the grass etc., which affects the soil, affects the production. The municipality is promoting new practices to protect soils such as organic agriculture.
- Coffee crops have declined by 50%, due to the value of coffee, the descendants of the coffee growers have migrated, the cocoa is being planted, production is stopped when they no longer receive the support.
- *Apaneca* – The practices are no longer as before, the agronomist engineers say what it is like and it is done, the farms have disappeared.

2.3.3.6 *Goods and Services*

What kind of services are there in the community and how are they?

- Honey production - Taltapanca and San Ramón
- The cottages they have built are only used on weekends
- Ruta de las Flores is from Tacuba to Sonsonate
- *Apaneca* - Is identified by its hotels, restaurants. Ahuachapán for its culture, tourism is at the route level.
- *Ahuachapán* - There is more culture, they have sites like the central park La Concordia, its historical origin, the Menéndez Park, the Duran Arch, the Espino Arch and the thermal Waters (Santa Teresa). People from France arrive [for the thermal Waters].

How do you see future tourism (20 years)?

- They see it as something that is going to thrive.
- The second largest economy in the country is tourism.
- The interesting thing is that it is people from other places that brings the tourism.

2.3.3.7 *Health*

How is health / what are the diseases here?

Apaneca

- Hypertension problems
- Children and youth - diarrheal, respiratory,
- Elderly - hypertension, sedentary lifestyle
- Malnutrition, population in general. What is attributed? To poverty.

Ahuachapán

- We received several NGOs, they came to Apaneca, they had the chick, they ate it and we are used to receiving help [NGO, who came by donating chickens and instead of raising more chickens, most people ate chicken]. People take out sells their products, cucumber etc. Sell it and do not buy healthy food, sell the eggs do not eat them, receive help, but then do nothing with what they receive. Within a project always has to go the educational component.
- Boys and girls - suffer from respiratory problems, acute, intestinal parasitism, malnutrition, guyatepe, there are children with low weight in the biosphere.
- Women - Regional Food Security Program - suffer from obesity, diabetes, cholesterol, triglycerides
- Men- high blood pressure, prostate.

How were health / diseases before?

- Before there were people 150-170 cm (size) are now smaller.

- High incidence of pregnancy in adolescents

2.3.4 *Problems and Solutions*

What are the main problems in the community?

- Overpopulation, there are women who only think about getting pregnant.
- Child prostitution is taking place - from 11 or 12 years I am comprised of a 9 year old. They start to want to dress better, it is sneaky, it is not seen, but it happens - it is due to lack of education
- Unemployment - in Apaneca there are no job opportunities, many young ladies go to work in homes, looking for the easiest.
- Although if there is work there are people who do not like to work, it is hard to find people who are hardworking
- How do they survive if they do not want to work? Policies of the state, before there was a matter in moral values and family planning, no longer.
- Before people get used to consuming what was in the thing, children no longer want to eat beans, blackberry is very bitter.
- Something that has affected in Apaneca, coffee break, October, November, since the coffee fell besides the tourism (that arose later) then only worked in October and November.
- Something more that has altered the way of life, are the remittances, they have become accustomed in Ahuachapán, they work in the time of coffee cutting, and in the time of no cut, they live of the remittances; Receive between \$ 60- \$ 100 a week in remittances. They give them transportation, food and even do not want to go and cut coffee.

What, in your opinion, would be the solutions to them?

- The education.
- New jobs, the generation of dynamic jobs, that encourage people to work the collaboration of all actors, NGOs, government, communities, we would help poverty and increase the educational level. In every municipality it would be wonderful. Training, new jobs, but also training, restaurants, hortales, hotels, the training part would greatly help that men do not get into trouble, gangs.
- Inciding, echoing our rulers, give a lot of money to young people who do not work: give me the ability, do not give me the money.
- There were bakeries workshops etc. They no longer exist.
- There were workshops in Santa Ana where young people came to learn different trades, now they are ninis (neither work, nor study).
- Now the children give them everything.
- The program My First Job (Mi Primer Empleo) - sometimes asks for experience, but you have to be more flexible with young people
- INSAFORP [Salvadoran Institute for Personal Training] - to prepare young people in different jobs

2.4 Focus Group – San Pedro Puxtla

On June 23, 2016 at approximately 4:00 pm the ERM team carried out a focus group in the municipality of San Pedro Puxtla, which consisted of a brief introduction to the Project and in turn to achieve a better understanding of the environment, And social and cultural aspects in the Municipality to complement the project's baseline.

The questions that arose during the presentation of the Project were related to the resettlement of families located near the transmission line, as well as the potential benefits to the community. Regarding the first question, the ERM team informed the participants that an agreement would have to be reached with the owners, however, that this issue was timely out of the scope of the work that was being carried out by ERM and that there was a company , GRIS, which was dedicated to seeing cases of resettlement. Likewise, it was explained that the benefits of the Project could only be established in a more specific way at a later stage. Notwithstanding the foregoing, usually in this type of projects the most frequent benefits are given in the construction phase of the Project, and could include temporary work opportunities, such as the contracting of local services if necessary.

The participants demonstrated great interest and participation in the focus group, understanding that the information provided by them would be incorporated into the Project's Environmental Impact Study. Likewise, they showed great interest in attending the Impact Workshop where they would be specifically discussing the potential impacts of the Project, and could ask more specific questions.

The activity was developed using the scheme (in an abbreviated way) established for the Participatory Rural Diagnosis Workshop. We proceeded with the development of a community map where the main areas of resource utilization, main roads and important communities were located within the Municipality of San Pedro Puxtla.

2.4.1 *Map of Resources*

Some clarifications provided during the development of the Map of Resources / services and opportunities included:

- In the Second Zone (see map), there is no tourism / no handicrafts;
- In San Pedro Puxtla there are no places where people go for walks / weekends so many people go to Apaneca or Acajutla to walk;
- There is no trace (market) in San Pedro Puxtla. The nearest trail (market) is in Sonsonate at about 45 min / 17 km approximately, depending on vehicular traffic. There is also the nearest place to buy fuel; and,
- There is no cultural heritage.

2.4.1.1 *Water*

- The water in the area in general is good, especially on the high side.
- From San Pedro to below, the quality of the water is low (as you progress down river, the quality of the water is diminished).
- Before the water was not so polluted.
- Texiculpo (see map) has water pipe
- From birth (see map) is the water source
- No mitigation measures

- General cleaning of the river was made.
- They add poison to the river, insecticides, chemicals too.
- There is debris on the river.
- People throw things on the river.

2.4.1.2 *Sun*

- There are no solar panels
- The sun is for crops and for drying clothes

2.4.1.3 *Forest*

- In the coffee-growing area, people do not need permission to harvest firewood, the law generally does not apply in places where permission to firewood is required
- The wealthy are not subject to the same restrictions. Twenty years ago, yes. [The general sentiment expressed by the participants was that if someone comes with money they can do what they want and nobody tells them anything].
- The water is maintained by the forests.

2.4.1.4 *Soils*

- Basic grains, vegetables, coffee and orange groves are planted by Rosario (see map).

2.4.1.5 *Education*

- There is less work now compared to before.
- Young people can study until high school, there is no university or technical school .

2.4.1.6 *Health/ Diseases*

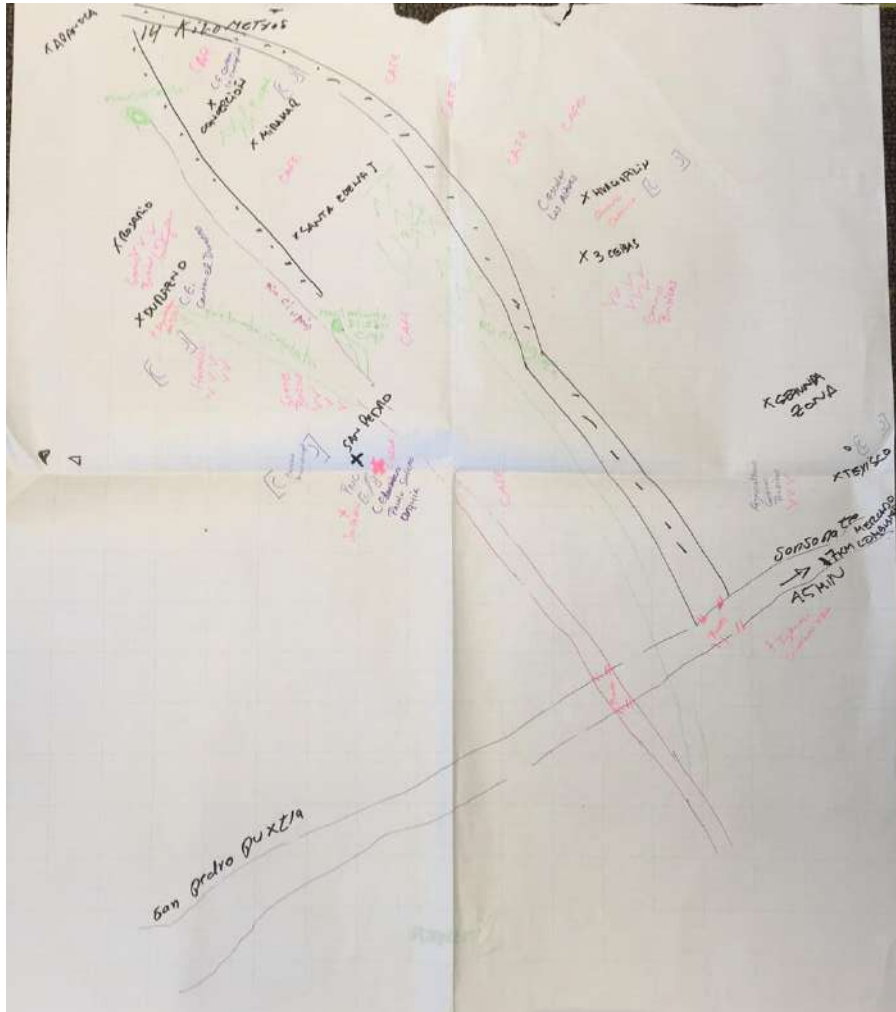
Major diseases and / or problems include:

- Chinkunguya
- Dengue
- An anthrax² report was given (cattle disease)
- Diarrhea.
- Children suffer from bronchi.
- There is malnutrition / most malnutrition is in the rural part (Huachipilín, El Durazno)

On the other hand, as reported by the participants, the Municipality of San Pedro Puxtla is making efforts to combat these problems.

² Anthrax in cattle is a highly contagious infectious disease.

Figure 2-8: San Pedro Puxtla



2.4.2 Problems and Solutions

- FUNDESYRAM – NGOs that supported a lot in home gardens, but have already withdrawn from the area
- They need to be given concrete support so that the family can be sustained and improved
- Pochero farms
- Main issues: employment
- We do not receive support
- Young people do not continue their studies
- Some of the young people migrate to San Salvador
- There are about 20-30 families who have come from San Salvador and other Municipalities to San Pedro Puxtla since life is more peaceful.

Appendix M - Evidence of Participative Rural Diagnosis

Methodology
Participatory Rural Diagnostic
Workshops
Transmission Line Project

Presented to:
Energía del Pacífico

By:
Environmental Resources Management

www.erm.com

May, 2016

Project No. 0327367

TABLE OF CONTENTS

1	INTRODUCTION.....	6
2	OBJECTIVES.....	7
2.1	General.....	7
2.2	Specific	7
3	PARTICIPANTS	8
4	METHODOLOGY	9
4.1	Knowing the Transmission Line Project	10
4.2	Resource Use Map:	10
4.3	Trend Lines	11
4.4	Institutional Diagram	11
5	ORGANIZATION AND CALL	13
6	GENERATING QUESTIONS	14
7	MATERIAL AND AUDIOVISUAL RESOURCES	16
8	AGENDA.....	17
9	ITINERARY	18

1 INTRODUCTION

The Transmission Line Project is an initiative of the company Energía del Pacífico to deliver electrical power to the Ahuachapán Substation (SE) which is interconnected with the Central American Electricity Interconnection System (SIEPAC) 230 kilovolts (kV) .

Within the framework of the Project's Environmental Impact Study (EIA), the Rural Participatory Assessment (DRP) workshops are held with the objective of establishing a baseline on the situation of the populations in the affected area of the Project. This is done in relation to the use of space and natural resources, as well as to identify potential and constraints for the development of activities oriented to conservation and sustainable development in the area.

2 OBJECTIVES

2.1 GENERAL

2.2 The general objective of the DRP is the direct obtaining of primary information, of "field", in the municipalities and with a representative group of members of them, until arriving at a self-diagnosis. This exercise seeks to obtain inputs for the elaboration of the Baseline of the Communities that are within the area of influence of the Project.

2.3 SPECIFIC

2.2.1 Obtain firsthand information on the socio-economic and ecological situation of the area of influence of the Project through the active participation of the population. It is intended that the population itself diagnose and provide information about their communities.

2.2.2 Identification of development opportunities of the communities in which the Project is based.

3 PARTICIPANTS

Participants in the realization of the Participatory Rural Diagnosis are :

- The members of the community who participate as experts on living conditions in the area of study. Usually they know their reality better than anyone else. The workshop will be attended by leaders and leaders of the communities in the direct area of influence of the Transmission Line. Their presence will be guaranteed, providing safe transportation, and inviting them a week in advance, so that they can have time to plan their presence at that event.
- The team of technicians who direct the DRP; Its role is to facilitate the use of participatory tools and discussion with all participants. Their technical knowledge is complementary to local knowledge.
- Other professionals, extensionists and technicians who work in the area on the part of the Project and who can also contribute to the exercise.

It is expected that the team of technicians facilitated by the DRP will be made up of ERM-Capital Natural professionals and supported by EDP personnel. These will be identified at the beginning of the workshop and will briefly describe their professional experience. The following is the team that will participate in DRPs:

ERM-Capital Natural:

- Manuel Román,
- Isolina Sánchez, Sociologist / Social Coordinator.
- Carlos Reyes, Sociologist, Community Participation / Logistics Specialist
- Jose Gerardo Rivas Marroquin, Facilitator / Technical / Community Participation / Logistics

ENERGÍA DEL PACÍFICO

- César Galdámez.
- Felipe Mazzini
- Brenda Lovato, Specialist in Community Participation

The team of technicians or facilitators should, to the extent possible, encourage the participation of men and women. Even where cultural barriers to interaction between women and men are not very strong, women often resort to technicians or extensionists of the same sex. This increases participation and results is more complete and close to reality. Also the multidisciplinary nature of the team is important, so a team composed of both environmental and social specialists is convenient.

4 METHODOLOGY

There are two moments in the realization of the workshops with different tasks :

a) Stage prior to DRP

- Preparation of the DRP methodological proposal;
- Socialization of the proposal within the Project Technical Team; and
- Training of the Project Team in the management of the methodological tools to be used in DRPs.

b) In the DRP

- Motivation of the participants;
- Explanation of DRP objectives;
- Brief presentation of the DRP content;
- Formation of working groups for the use of methodological tools;
- Working groups, having as facilitators the members of the Project Technical Team;
- Presentation of the work of groups in a plenary session;
- Commitment to return information through a document that would constitute a management tool; and
- Identification of potential resources for ecotourism.

The information you want to obtain mainly refers to general data such as:

- History of the sector;
- Mapping the sector;
- Evaluation of natural resources;
- Productive activities;
- Commercialization;
- Social organization of the sector;
- Basic services;
- Migration;
- Presence of institutions; and
- Gender.

In a collateral manner and to complement the data of the Socioeconomic Diagnosis, information will also be collected on the social, economic, access to health services, infrastructure and security in the communities. Below is a brief description of the activities that are intended to be carried out and the purpose of the activities:

Activity	Topic	Purpose
1. Knowing the Transmission Line Project	Questions and answers on the main questions that arise about the Project	Clarify the doubts and questions people have regarding the Project

Activity	Topic	Purpose
2. Ethnographic Map	Very complete map in which you can locate the main infrastructure of the community, housing, productive areas and natural resources among others.	Create a shared conception about the current situation of the community in terms of its potential and limitations with respect to the development of the Project.
3. Trend Lines	Gather information on trends in recent years or in three categories: "before, today, after."	Identify what perspectives women and men have of the community for the future, in various aspects of their development.
4. Institutional Diagram	Diagram / graph of relationships in the community. Identify internal and external actors in the area.	Identify activities within the community of different groups and internal and external bodies.

4.1 KNOWING THE PROJECT OF THE TRANSMISSION LINE

At this moment, it is intended to present and verify the perceptions of the community about the Project. Among others, the following questions will be asked:

What information does the project community have? Do you have questions or doubts about it?

Do you know similar projects? Do you understand the need for power transmission?

How does the community see the arrival of the Project??

4.2 MAP OF USE OF RESOURCES:

The maps can show the community as a whole or a specific topic that requires more attention, ie a forest, orchard, forest plantation or agricultural plots. The maps show where resources are located, the activities of men, women and both, problems and opportunities. The following describes some of the aspects that are intended to be located in these maps:

- **Water:** Sources of supply for human consumption and for others (eg, animal); Condition of water (if it is drinkable, if they believe it is contaminated, if they buy water for drinking, etc.); Distribution (hose, shafts); Availability of water by season (summer and winter), use of the same and amount of the resource they use approximately.
- **Forest:** Type of forest (i.e. broadleaf, pine); Existence of protected areas, reserves, areas of special interest to them; Exploitation of the forest by the community, use of the resource by agents external to the community, level of deforestation, agricultural burning practices and pastoral.
- **Sun:** Use of the sun (i.e. for the generation of energy, drying of agricultural products such as coffee, basic grains).

- **Soil:** Agricultural use (ie, soil conservation techniques in agricultural production, main crops), building materials (adobe, ballast, colors to paint houses), land tenure (eg own, rented, crops).
- **Environmental Goods and Services:** Find out details on possible hunting, fishing, fruit and seed collection, medicinal plants, food plants, mini-hydro.

4.3 TREND LINES

- The study of trends in demography, diseases, schooling and natural resources will enable the DRP:
- Identify what perspectives women and men have of the community for the future, in various aspects of their development;
- Show that the development of the community is a process and not a static photograph of the moment;
- Integrate key changes into a community profile;
- To facilitate the identification of problems intrinsic to the community;
- Initiate the prioritization of opportunities that the community should consider; and
- It allows to focus the attention of the community towards changes over time, positive or negative, in terms of the use of resources and traditional management practices and try to discern the possibilities of overcoming current difficulties.

Type of information collected

The team will collect trend information in recent years or in three categories: "before, today, after". The processes that the DRP community and team consider important vary from place to place, but certain trends are always important, such as changes in water availability, soil loss and fertility, deforestation and plantations, grazing and Availability of land, employment rates, food production and population changes.

Resource	Before	Now	After	Future
Forest				
Water				
Crops				
Etc.				

4.4 INSTITUTIONAL DIAGRAM

There are various local and external institutions and "actors" involved in the life of each community: government agencies, citizen participation groups, committees, women's groups, churches, clubs, schools, cooperatives, among others.

The institutional diagram helps:

- Identify activities within the community of different internal and external groups and agencies and how they contribute to community development;

- Know how men and women perceive these institutions and participate in decision making;
- Identify the relationships between institutions, creating a diagram of institutional importance and their interactions; and
- Identify the need for the presence or support of new institutions; Not yet present

5 ORGANIZATION AND CALL

The DRP requires good programming and preparation to ensure greater participation of community members. In this sense has taken into account the seasons of much work and agricultural cycles. In order to have an effective participation of both men and women, the call has adapted to its schedule, consulting with the participants nine days in advance.

The criterion that has been used for the location of the meeting place is its physical and social accessibility. That is, a space where communities can reach without investing more than an hour in the displacement and that socially it is cozy and pleasant. For this reason they have chosen places located in the own community.

The selection of materials and documents is also an important aspect in the preparation of the DRP. This will ensure that the results are well documented and accessible to both the DRP team and stakeholders in the community. Considering that electric energy will be available, the Data Show and the flip chart will be used as techniques for the development of the workshop.

6 GENERATING QUESTIONS

For the techniques to be used during the DRP (map, trend lines, institutional diagram) different questions will be asked to start the discussion. It is intended to obtain the inputs required to complement the baseline of the Environmental Impact Study. In addition, it seeks to identify potential community development opportunities.

TOPIC / AREA	QUESTIONS
1. Social	Existing CSOs? NGOs working and what projects do they develop? State Programs Do you consider that the school is very retired from your home? Why? What churches are there in the communities? What benefits does the church bring to the community?
2. Economic	How much income do you have in your household? Agricultural (subsistence, sale), other activities? Remittances? Do they sell their products? Mediator? Transformation (maize: donuts, fruits: preserves, etc.) Are there places that sell products in your community? Where do they go when there is no product in their community?
3. Infrastructure	Is the road available easily accessible in winter and summer? Can you always get your production out? Where do you travel the most? How much? Who provides the service? How are the schools? Are there latrines? If there are batteries to wash your hands? Space for fun? Do they have school gardens? Are there any close risks for the girls? How far away is the health center from your home? Who gives the attention? Is there a soccer field? Who uses them? Is there a cellular telephone signal? Company? Another form of communication (messaging, parcels).
4. Health	Indicate the main diseases in your community by groups: children, youth, adults. Do they receive care for these diseases? Endemic diseases?
5. Security	What are the main and most frequent crimes? How do they solve it? Is there a security committee? Is there a police presence at times?
6. Use of resources	Water: Where do you get water for consumption in the community? Is it good water to drink? Do you know if it is contaminated? Water for other uses (irrigation, livestock, etc.) where do you get it? Is there a shortage in summer? How do they do it?

TOPIC / AREA	QUESTIONS
	<p>Forest: What kind of trees do they have in their forests? Do they exploit the forest? How? What do they get? Is there any regulation? Who oversees? Do you think their forests are deforested? Level? Do they burn for sowing or for grazing? How do they control those fires?</p> <p>Air: Do you consider that air is contaminated here? Why? Do they take the wind for other activities? Which? How?</p> <p>Sun: Do you take advantage of the sun for other activities? Which? How?</p> <p>Soil: The majority of land use in your community is for crops, livestock or forest In your plots do you practice soil conservation? Which? Do they use the earth to make building materials? other materials? Which?</p> <p>Are the lands they have in their community owned or rented? Most of the lands in your community are national,</p> <p>Environmental goods and services: do they practice hunting and fishing? What do they hunt or catch? Level? Do you collect medicinal plants or seeds and fruits? Level? Do you have a mini-hydro in a water fountain? What do they use energy in?</p>
7. Perception of the Project	How does the project view the community?
8. Identifying Community Development Opportunities	<p>What are the main problems in the community? What, in your opinion, would be the solutions to them?</p>

7 MATERIAL AND AUDIOVISUAL RESOURCES

An audiovisual resource will be used to make the workshop more interesting for the participants. It will have a data show and in communities that do not have electricity, will take an investor.

For the execution of the workshop in its different moments, will have flipchart, markers, paper for drawing ethnographic map.

A recorder will be kept and the participants will be asked for their permission to record the meeting, with a hearing record of the meeting.

8 AGENDA

It is proposed to hold a daily workshop in the morning, starting at 8:30 am and ending at 12 am. It is considered a time for questions and clarification of doubts of about 45 minutes.

Daily team evaluation meetings were planned to analyze the results obtained during the day, to see possible gaps, to rectify methodology and to correct the development of the sessions, if necessary.

RAPID PARTICIPATORY DIAGNOSTIC WORKSHOP AGENDA

MORNING JOURNEY 8:30 a.m. to 12:00 p.m.

DATE: June 14, 2016

HOUR	ACTIVITY	RESPONSABLE
8:30 -8:45	Participant Registration	Carlos Reyes, Jose Gerardo Rivas Marroquin
8:45- 9: 20	Welcome to Participants and Project Presentation	Cesar Galdámez and Felipe Mazzini Roberto Escalante, Capital Natural
9:20- 9:30	Workshop Introduction and Methodology	Manuel Roman
9:30- 11:00	Workshop development	Paloma Pareja ,Brenda Lovato, Manuel Roman, Jose Gerardo Rivas Marroquin
11:00-11:45	Questions and answers	Technical team
11:45- 12:00	Final thank you and lunch to participants	Technical team

9 ITINERARY

The following itinerary is then proposed for the execution of DRP workshops .

DATE	MUNICIPALITIES	PLACE OF TRAINING
DAY 1 TUESDAY 6-14-16	Ahuachapan and Apaneca	JARDIN DE CELESTE Km. 94 Ruta de las Flores TEL. 24330277- 24330281 cel 75058100 www.eljardindeceleste.com eljardindeceleste@gmail.com
DAY 2 WEDNESDAY 06-15-16	San Pedro Puxtla, Sto Domingo de Guzman, Acajutla and Sonsonate	AGAPE Km. 63 Road Sonsonate San Salvador Telephone 2429-8771 y TE ELEFAX 2429-8771

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Eligio Ruperto Romeros


Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

The event will take place on Tuesday, June 21, 2016 from 8:30 a.m. to 12: 00m. In Agape Association of El Salvador. Km. 63 Carretera Sonsonate, Telephone 2429-8771

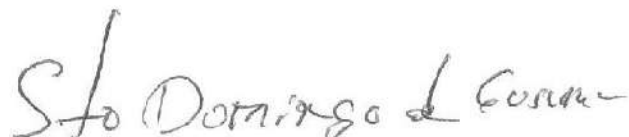
Your participation is very important so we encourage you to attend.

Attentively,



Engineer César Galdámez
Project manager





INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:

Francisca Vásquez García

[Signature]



tel. 2429-8771

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

[Signature]

ENERGIA DEL PACIFICO, S.A. de C.V.

Engineer César Galdámez
Project manager

Sfo Domingo de Guzman

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: _____

Dear Mr. / Mrs.:

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Attentively,

ENERGIA DEL PACIFICO, S.A. de C.V.

Engineer César Galdámez
Project manager

Sfo Domingo de Guzman

[Signature]
Nora M. Arevalo
Secretaria
24201002

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Glendi Isabel Vázquez Guerra

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

César Galdámez

ENERGIA DEL PACIFICO, S.A. de CV

Engineer César Galdámez
Project manager

R/2016/06/05
[Signature]
SANJO GORDON DEL CUILO
SECRETARIA
MUNICIPALIDAD DE CALDERA
CALLE LA LIBERTAD
CUSCATLÁN, LA LIBERTAD
TEL: 2429-8771

San Domingo de Guzman

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Maria Olivia Pérez Jiménez - Santo Domingo de Guzmán.

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

ENERGIA DEL PACIFICO, S.A. de C.V.

Engineer César Galdámez
Project manager

Recibido

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24206002.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Lucas Cortez - Santo Domingo de Guzmán

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, S.A. de C.V.

Recibido
20/06/2016
09:48 AM
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7254-3647

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Mrs. Ana Leticia Verquez - Santo Domingo de Guzman

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

The event will take place on Tuesday, June 21, 2016 from 8:30 a.m. to 12: 00m. In Agape Association of El Salvador. Km. 63 Carretera Sonsonate, Telephone 2429-8771

Your participation is very important so we encourage you to attend.

Attentively,

C. Galdamez

ENERGIA DEL PACIFICO, S.A. de C.V.

Engineer César Galdámez
Project manager

Rec. 20/06/2016
Hora: 9:53
[Signature]



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Nelson Dario Magaña Gutierrez Tel. 7856 - 8498

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

The event will take place on Tuesday, June 21, 2016 from 8:30 a.m. to 12: 00m. In Agape Association of El Salvador. Km. 63 Carretera Sonsonate, Telephone 2429-8771

Your participation is very important so we encourage you to attend.

Attentively,


ENERGIA DEL PACIFICO, S.A. de C.V.
Engineer César Galdámez
Project manager

Recibido: 09:55 h.
Fecha: 20 / Junio / 16
NOTA: asistira.
Lic. Nelson Dario Magaña Gutierrez



Jun.

Sto Domingo de Guzman

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:

Sra Concepción Chávez

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

The event will take place on Tuesday, June 21, 2016 from 8:30 a.m. to 12: 00m. In Agape Association of El Salvador. Km. 63 Carretera Sonsonate, Telephone 2429-8771

Your participation is very important so we encourage you to attend.

Attentively,

C. Galdamez

ENERGIA DEL PACIFICO, S.A. de C.V.

Engineer César Galdámez
Project manager



*Recibi
Agte. Ramos Morales
[Signature]*

20-06-16

*PNC Sto. Domingo de Guzman
TEL : 2483-7005*

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Eduin Alfonso Olivera, tel. 2486-6800 ext-104

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,


Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, S.A. de CV

San Pedro Putilla

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Mananuel Salomon Lopez tel 2486-6800 ext. 104

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

ENERGIA DEL PACIFICO, S.A. de C.V.

Engineer César Galdámez
Project manager

Son Pedro Puz H

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:

Jose Gaspario Juan Alvarez
tel. 7 7741 9179



Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

C. Galdamez

ENERGIA DEL PACIFICO, S.A. de C.V.

Engineer César Galdámez
Project manager

San Pedro Puxtla

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Carlos Giovanni Hernández

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

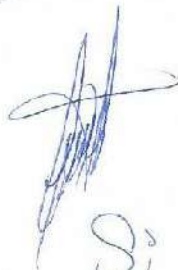
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Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



Si asistire'

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Licda. Jacqueline E Pastora

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.


14 Jun 2016



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Noé Genovés

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

C. Galdámez



Engineer César Galdámez
Project manager

Si asistirá

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:

José Ernesto León

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

*José Ernesto León
si asistire*

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Moisés Eduardo Castellón

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

 Si asistire.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Victor Catalino Arce

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



Si acistira.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Estela Maritza

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager



ENERGIA DEL PACIFICO, LTDA. DE C.V.

Si asistire

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Boris Mirón

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

✓
BORIS-MIRON
SIA Sifite

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Daniel Hernández

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager



Emelinda Campos de Crespin

Recibió su esposa

confirmar al cell: 7132 58 13

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Bladimir Stanley Rivas

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager



César Galdámez
Si presente.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Manuel Amilcar Ferofino

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

R/15/Junio/2016
Manuel Amilcar Ferofino
Tel. 74394170
hacisfire.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Marcos Aguilar

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

César Galdámez
Asistire.

Tel: 7176-4427.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Manuel de Jesús

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager


Si asistire.

ENERGIA DEL PACIFICO, LTDA. DE C.V.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Ernesto Omar Santiago

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager



Ernesto Omar Santiago
Siasistive 61653050

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Victor Manuel Cumi

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

Recibido
15-06-2016
Hora: 8:30am
confirmo asistencia.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Lucas Landaverde

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

R. 15.06.2016
[Signature]

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Francisco Alexander Sibrian

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

Recibido
15-06-2016
Hora: 8:31am
No Asistire.....

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:

Ing. Juan Manuel Guerra

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

Confirma asistencia
Recib: 14-06-16
4:15 p.m.



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Reina del Carmen Calderón

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

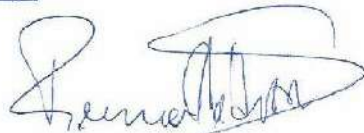
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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



15-06-2016

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Alejandro Ernesto Rivera

Dear Mr. / Mrs.:

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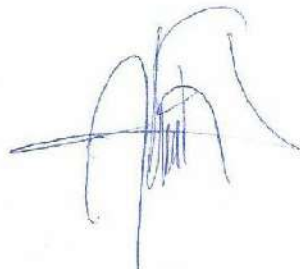
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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



Si asistire!

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Gerónima Galdámez

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

César Galdámez
Gerónima
Cel: 77 4623455

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Cristina García

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Marta Álvarez

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

[Handwritten signature]
Asistira
ATT. Oficina Turismo
Municipal.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Moisés Castro

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager



Assistire
[Signature]
15-06-2016



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:

Ely Jacqueline Aguilar

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

The event will take place on Tuesday, June 21, 2016 from 8:30 a.m. to 12: 00m. In Agape Association of El Salvador. Km. 63 Carretera Sonsonate, Telephone 2429-8771

Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



S. aurea

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Lic. José Roberto Jovel

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Lic. Joaquín Cerma

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

No asistencia
por incapacidad
medica

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs.: ANIBAL OTONIEL FLORES ESCOBAR
SUB INSPECTOR DIVISION POLICIAL DE ADANEOS
Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission² line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the^a presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



Martinez de Garcia.
16:00 horas
14-06-2016.

H. 2433-0347

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs.: JUAN FRANCISCO VIDEL
DIRECTOR INSTITUTO NACIONAL LICENCIADA MORA DANIEL
Dear Mr. / Mrs.: *IA*

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission² line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the^a presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

César Galdámez
Director
14-06-16

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:) GLADIS MARGARITA ASCENCIO DE SIGUENZA
DIRECTORA DE CASA DE CULTURA DE DDANBECA

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission^o line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the^a presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

tel. 2433-0163

JONIA GOMEZ
Barral
Recibido
14-06-2016
POR GLADIS M.
ASCENCIO.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs.: DR. JAIME ERNESTO COLOCHO GOMEZ
DIRECTOR UNIDAD COMUNITARIA DE SALUD FAMILIAR DE

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission² line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the^a presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

tel. 2433-0006



14-06-16

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs.: SALVADOR EDGARDO DUEÑATE
DIRECTOR CENTRO ESCOLAR CATÓLICO SAN ANDRÉS

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission² line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the^a presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



tel. 2433 - 0092

14.06.16

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs.: OSCAR ALBERTO CUELLAR

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions.

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager



César Galdámez
Rodrigo
14-06-16

cel. 7841-8707
2433-0672

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:) RODRIGO ALFONSO MERINO HERNANDEZ
SUB DIRECTOR CENTRO ESCOLAR GENERAL
Dear Mr. / Mrs.: SEZ

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions.

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.




tel. 7094 - 9536
tel. 2433 - 0672

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: OSMÍN ANTONIO GUZMAN
ALCALDE APANECA

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission³ line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the³ presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

tel. directo : 74 95-9091



Yanett Sigüenza
Recibido 14-06-16

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:) RUBEN OSWALDO HAJERA
JEFE PROYECCION SOCIAL APANCA

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission^o line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the^a presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

tel. 7697-2105



Rubén Oswaldo Hajera
Oswaldo Hajera

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: WALTER FRANCISCO CARDONA
PROMOTOR SOCIAL APA HECA

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission^o line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the^a presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager



tel . 2396 - 2698



RECEBIDO
14-06-2016

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: INSPECTOR OBEDILIO LÓPEZ REYES
SIL DEL EJECUTIVO / EJECUTOR - AHUACHAPÁN

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission² line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the³ presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



Fazibe
Chico
12:10 hor.
14/06/16.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:| SARGENTO PEDRO ARMANDO SILVA
SUB JEFE DELEGACION TRANSITO AHUACHAPÁN

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission^o line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the^a presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

tel. 7073-5186



14-06-2016

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs.:

Dr. Luis ERNESTO MUÑOZ

DIRECTOR UNIDAD MEDICA DEL ISSS - AHUACHAPAN

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission³ line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the^a presentation of this project and to know your impressions .

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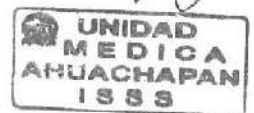
Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

tel. 2890-0147



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:) DRA. CECILIA HERRERA
DIRECTORA UNIDAD DE CONTROL DEL AHUACHAPAN

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission^o line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the^a presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

tel. 2433 - 0235

Recibido
14/6/16
SECRETARIA
AHUACHAPAN, EL SALVADOR, C.A.
MINISTERIO DE SALUD PUBLICA Y
ASISTENCIA SOCIAL

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs.: Sub Teniente WALTER ÓSMAR MENDOZA MENDOZA

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission² line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the³ presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

AHUACHAPÁN

[Handwritten signature]
Sr. Ramos 057
10401430016
Sr. Mendoza Mendoya
tel. 7989-1650

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:) LPC. JONATAN MENDEZ

DEPARTAMENTO UNIDAD DE TIPOLOGIA AHUACHAPÁN

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager



comunicador 2487-4800
(sra. Milite.)
Turismo tel. 2487-4860
Directo Lic. S. Koval 2413-0144
AHUACHAPAN

Recibido 14.6.16
Por: Lic. Mendez

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs.: CARLOS ALVAREZ (M.S.) (misionero josefino)

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions.

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager



tel. 2433-0068
Ahuachapán



Carlos Alvarez, M.S.
14 JUN 2016

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs.: Ing. Luis ALFARO CASTILLO
COORDINADOR DE MEDIO AMBIENTE Y SEGURIDAD
DESA

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission² line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the^a presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager



tel. 2487 - 4855
AHUACHAPAN



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs.: LICDA. ROXANA ACOSTA DE REYNOS
COORDINADORA DEL COMITE DE PREVENCIÓN
Dear Mr. / Mrs.: CHAPAN

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

cel. 7220-4995
AHUACHAPAN



14 - Junio - 2016
9:30 am

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs.: LUIS EDUARDO MENEH DEZ
ENCARGADO DE PRESIDENTE MUNICIPAL, AHUACHAPAN

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission^o line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the^a presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

tel. 2487-4846

AHUACHAPAN



[Handwritten signature]
14/06/2016

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: LIC. CLAUDIA AZUCENA LÓPEZ ZAUDAÑA
(ENCARGADA DE PROMOCIÓN SOCIAL -

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE CV.

del. 7786-2867
AHUACHAPAN



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Saul Hernandez. (Concejal - Municipalidad Acajutla)

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager



7747-9395
Saul Hernandez -

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Hugo Antonio Calderon Amola (Alcalde)

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

ALCALDIA ACAJUTLA
RECIBIDO
FECHA: 10-06-16
HORA: 2:29 PM
FIRMA: *[Signature]*

2429-7327

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: María Eugenia Menjivar - Gestora de Turismo

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

The event will take place on Tuesday, June 21, 2016 from 8:30 a.m. to 12: 00m. In Agape Association of El Salvador. Km. 63 Carretera Sonsonate, Telephone 2429-8771

Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

Jarlos Antonio Tobar 27446498
Sandra Elizabeth Abarca 24297329
Walter Jewel Rinado 79655703

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Lic. Carlos Antonio Tobar

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

20893950 Olman Portillo Zepeda
24297329 Mariz Eugenio Araujo
24297327/2020 del Carmen Corlete

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Vilma Noemy Santos - Encargada de Unidad de la Mujer

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

César Galdámez
Confirmamos asistencia
10/10/2016



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Lic. Selviau Martinez - Psicologa Unidad de la Mujer

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

por Al. Galdámez
10/06/2016

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Angelica Lopez de Dimas - Colaboradora Unidad de la Mujer -

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

POT 
10/09/2016

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Lic. Karina Rosales - Encargada de Bolsa de Trabajo Municipal

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

✓ Asistencia confirmada.


Lic. Ernesto Ramírez
10- Junio - 2016.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Amelia Cruz Promotora Social zona 4 Acajutla

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.


Amelia E. Cruz
10/06/2016

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Hna. Yaquelin Villalta - Liceo de Acajutla.

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

F. J. J. J.
Recibido.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Reinaldo Colacho - Adesco Comunidad Sn. Emilio 1.

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



76314942
Reinaldo
Colacho

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Francisco Cerón - Adesco Comunidad Colima.

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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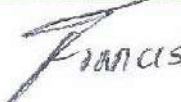
Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.


SANTOS CRUZ CORTEZ


Francisco Cerón II

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Julio Pateno - Adesco Comunidad Zona Industrial

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.


Julio Pateno
7682 9497

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Juan Carlos Mengivar - Adesco Comunidad Kelo-2.

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

~~[Signature]~~
76121341
Juan Carlos
Luis Mengivar
papa

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Carlos Manzano-Adesco Comunidad Tot. El Puerto.

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

Darsi Elizabeth
Mocto de violante
Directo
24524418

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Carlos Eduardo Henríquez - Adesco Comunidad Linda Vista

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

Handwritten:
24523064.
Irma Elena de
Constanza

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Maura Guevara - Adesco Comunidad Obelisco

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

Maura Guevara
63086040

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Juan Cruz Cortagena Alvarado

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager



ENERGIA DEL PACIFICO, LTDA. DE C.V.

7143-6195

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Dr. Don Carlos Pérez / Director en funciones Unidad de Salud.

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

Recibido
15/6/16
11:55am
Cecilia Pérez



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Julio Cesar Bolaños - Director - Centro Escolar Lisandro Lamm Zepeda -

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager



Recibido.

15-06-16

[Signature] Consuelo Hernández

Sr. Julio B76677854

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Romerges Almendares - Adesco Comunidad Alvarado.

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE CV.

Recibida = Lorena Flores

15/6/16 L. Almendares

5:00 pm

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Maura Castro - Comunidad Kilos Napoles 2000 -

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

7299-6525

Maria Maura Castro Mejia

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Maura Castro - Comunidad Kilo 5 Napoles 2000 -

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

7299-6525

Maria Maura Castro Mejia

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Lic. Moises Borrillo (Jefe de Proyección Social)

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



Asistencia confirmada
1 Persona

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Fray. Napoleón García - Parraco - Iglesia San Francisco de Asís .

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.




Silvia Acuña

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Lic. Walter Montoya

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager



[Handwritten Signature]
Rec. 15-06-16
Hora: 3:35 p.m.



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Ing. Jesús Romero

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager



A handwritten signature in blue ink over a circular official seal. The seal contains the text "MUNICIPALIDAD DE ACAJUTLA" and "DEPARTAMENTO DE SONSONATE". Below the signature is the handwritten number "77490583".

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Dr. Walter Wilfredo Martínez

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

UNIDAD MEDICA ACAJUTLA-ISSS
DIRECCION RECIBIDO
Fecha: 15-6-2016
Hora: 3:40
Firma: 

28503007

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Tomás Adelso Salmerón (Director INA)

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .


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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

15/06/2016
Recibido:

Lic. Tomás A. Salmerón C.
2452-3109

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Carlos Giovanni Hernández

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

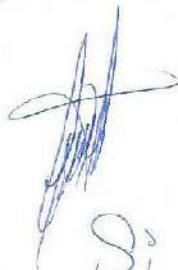
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Your participation is very important so we encourage you to attend.

Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



Si asistire'

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Licda. Jacqueline E Pastora

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.


14 Jun 2016


INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Noé Genovés

Dear Mr. / Mrs.:

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Engineer César Galdámez
Project manager

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:

José Ernesto León

Dear Mr. / Mrs.:

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Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

José Ernesto León
si asistire

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Moisés Eduardo Castellón

Dear Mr. / Mrs.:

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Project manager

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 Si asistire.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Victor Catalino Arce

Dear Mr. / Mrs.:

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Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



Si acistira.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Estela Maritza

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Engineer César Galdámez
Project manager



ENERGIA DEL PACIFICO, LTDA. DE C.V.

Si asistire

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Boris Mirón

Dear Mr. / Mrs.:

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Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

✓ BORIS-MIRON
SIA Sifite

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Daniel Hernández

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

Emelinda Campos de Crespin

Recibió su esposa

Confirmar al cell: 7132 58 13

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Bladimir Stanley Rivas

Dear Mr. / Mrs.:

The company ENERGIA DEL PACIFICO, Ltda. De CV. Is developing the studies and respective efforts to carry out the construction of a high voltage electric transmission line that goes from Acajutla to Ahuachapan, so we cordially invite you to attend the presentation of this project and to know your impressions .

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Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.


Si presente.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Manuel Amilcar Ferofino

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager



R/15/Junio/2016
Angeles
Tel. 74394170
haciestre.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Marcos Aguilar

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

César Galdámez
Asistire.

Tel: 7176-4427.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Manuel de Jesús

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager


Si asistire.

ENERGIA DEL PACIFICO, LTDA. DE C.V.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Ernesto Omar Santiago

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager



Ernesto Omar Santiago
Siasistive 61653050

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Victor Manuel Cumi

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

Recibido
15-06-2016
Hora: 8:30am
confirmo asistencia.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Lucas Landaverde

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

R. 15.06.2.016
[Signature]

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Francisco Alexander Sibrian

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

Recibido
15-06-2016
Hora: 8:31am
No Asistire.....

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:

Ing. Juan Manuel Guerra

Dear Mr. / Mrs.:

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Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

Confirma asistencia
Recib: 14-06-16
4:15 p.m.



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Reina del Carmen Calderón

Dear Mr. / Mrs.:

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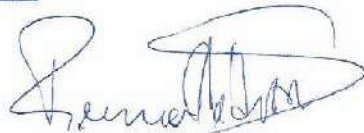
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Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



15-06-2016

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Alejandro Ernesto Rivera

Dear Mr. / Mrs.:

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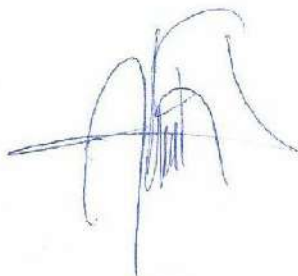
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Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



Si asistire

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Gerónima Galdámez

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

César Galdámez
Gerónima
Cel: 77 4623455

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Cristina García

Dear Mr. / Mrs.:

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Engineer César Galdámez
Project manager



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs:

Marta Álvarez

Dear Mr. / Mrs.:

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Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

[Handwritten signature]
Asistenta

ATT. Oficina Turismo
Municipal.

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Moisés Castro

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager



Assistire
[Signature]
15-06-2016



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Ely Jacqueline Aguilar

Dear Mr. / Mrs.:

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Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



S. Agustine

INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Lic. José Roberto Jovel

Dear Mr. / Mrs.:

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Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.



INVITATION

SOCIALIZATION AND PARTICIPATORY SOCIAL DIAGNOSIS WORKSHOP

Of

ACAJUTLA-AHUACHAPÁN TRANSMISSION LINE

Antiguo Cuscatlán, June 10, 2016

Mr./Mrs: Lic. Joaquín Cerma

Dear Mr. / Mrs.:

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Attentively,

Engineer César Galdámez
Project manager

ENERGIA DEL PACIFICO, LTDA. DE C.V.

No asistencia
por incapacidad
medica

Electricity Generation Project



Energía del Pacífico, S.A. de C.V. (EdP) is the company in charge of developing and operating a project of generation of electric energy from natural gas in the city of Acajutla, department of Sonsonate, which will generate 355 megawatts of power and associated energy for a period of 20 years.

"A new energy for El Salvador"

EdP plans to generate temporary and permanent jobs during the construction phase and operations of the Electric Power Generation Plant, respectively. At the same time, it will become a promoter of social and economic development for the municipality of Acajutla since among the commitments derived from the project, an annual amount of US \$ 532,000 will be allocated for the execution of development works in the area.

To this end, work has begun on coordination with the Municipality of Acajutla and the Social Investment Fund for Local Development (FISDL), which has already produced the first results. EdP has visualized some of the projects to be implemented that will be linked to the diseco and construction of works of passage, support to basic services and reinforcement to recreation areas for the community, among others.

For more information:

**Information Office of
Energía del Pacífico, S.A. de C.V.**
Col. RASA 1, Calle Circunvalación,
house # 44, Acajutla, Sonsonate.
Phone: 2452-6313
Email: info@edp.com.sv
www.energiadelpacifico.com

The study is composed of the following elements:

- Air quality studies.
- Noise studies.
- Analysis of water quality, on land and at sea.
- Biological studies: trees, shrubs. Herbs and fauna present on the grounds.
- Socio-economic studies of the city of Acajutla and citizen consultation activities.
- Consultation and meetings with institutions: MARN. ANDA. Ministry of Economy, among others.



Community support

EdP is committed to the economic and social development of the municipality of Acajutla. In this sense, this project represents an important investment and a promoter of economic recovery for El Salvador and especially for the municipality of Acajutla.



The construction of this infrastructure will take about 3 years, during which it is estimated an investment between US \$ 850 and 1,000 million, which includes a contribution to social and economic development in the municipality of Acajutla.

Natural Gas and Environment

Natural gas has become a cheaper fuel for the generation of electricity, offering better economic, performance and, above all, environmental impact reduction opportunities.

It consumes 35% less fossil fuel than conventional power generation plants, thereby reducing emissions of sulfur dioxide and carbon dioxide, versus coal or fuel.

It uses less water in the process of generating energy.



Environmental Impact Study

During 2014, the Environmental Impact Study requested by the Environmental and Natural Resources Law of El Salvador was developed for this type of project. This study was presented in December of the same year to the Ministry of Environment and Natural Resources of El Salvador.



Project

The EDP project will be located within the existing industrial zone in the Port of Acajutla, department of Sonsonate.

This project will consist of:

- Power Generating Plant of 380 MW of installed capacity (the project is for the supply of 355 MW of power and associated energy);
- Liquefied Natural Gas (LNG) Regasification Plant;
- Dock to be located in the Port of Acajutla; and
- Transmission Line to inject energy into the national transmission system.



Benefits

This is a project of local and national interest that will have benefits throughout the country. These benefits relate, among others, to:


Introduction of new sources of electricity generation for El Salvador.

Increased energy availability.

Use of a fuel (Natural Gas) that offers greater performance, reduces the environmental impact and is safer and easier to transport.

Creation of more than 1,000 temporary jobs during the construction of the plant and 60 technical and administrative jobs in its operational phase.

Contribution to the social and economic development of Acajutla municipality.



Workshop Quick Participatory Diagnosis

Sonsonate, June 21, 2016

Presentations

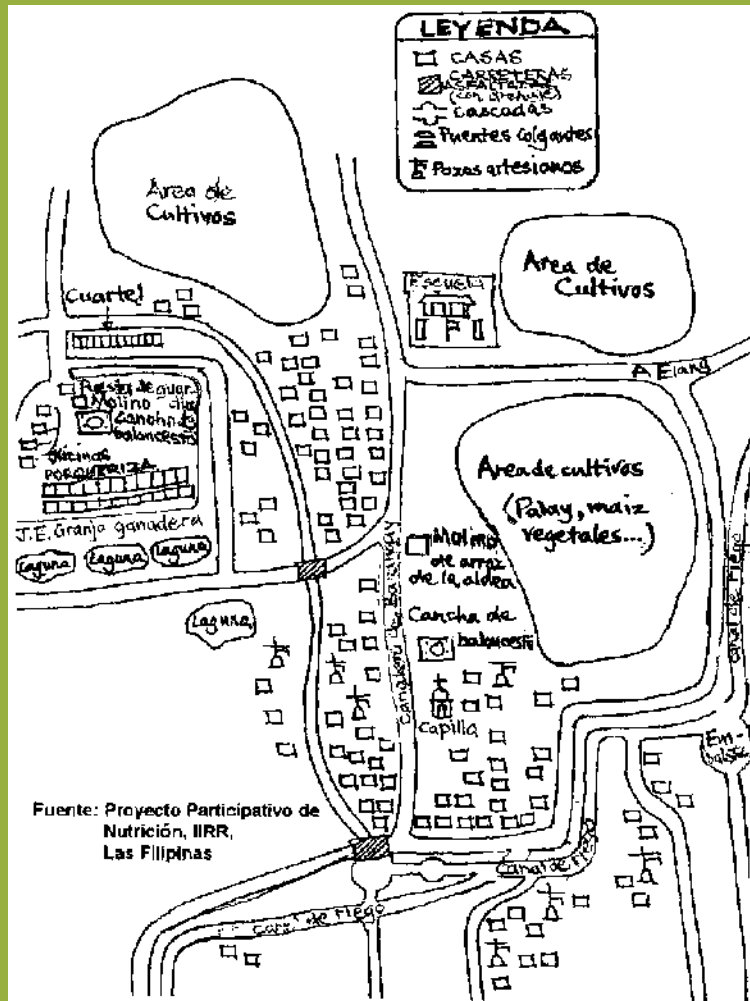
- Capital Natural
- Energía del Pacífico
- Facilitator team ERM y EDP
- GRIS

Agenda

Hour	Content	Responsable
8:30 – 9:00	Registration of participants	
9:00 – 9:15	Introduction	EDP and Roberto Escalante
9:15 – 9:45	Project knowledge by participants	Cesar Galdámez
9:45 -10:00	Development of the map of Community resources	Manuel Román + Facilitator team
10:00- 10:15	Use of Resources	Manuel Román+ Paloma Pareja
	Break	
10:30- 12:00	Identification of community problems and alternative solutions	Manuel Román+Brenda Lovato
12:00	Farewell	Roberto Escalante and EDP

Objectives

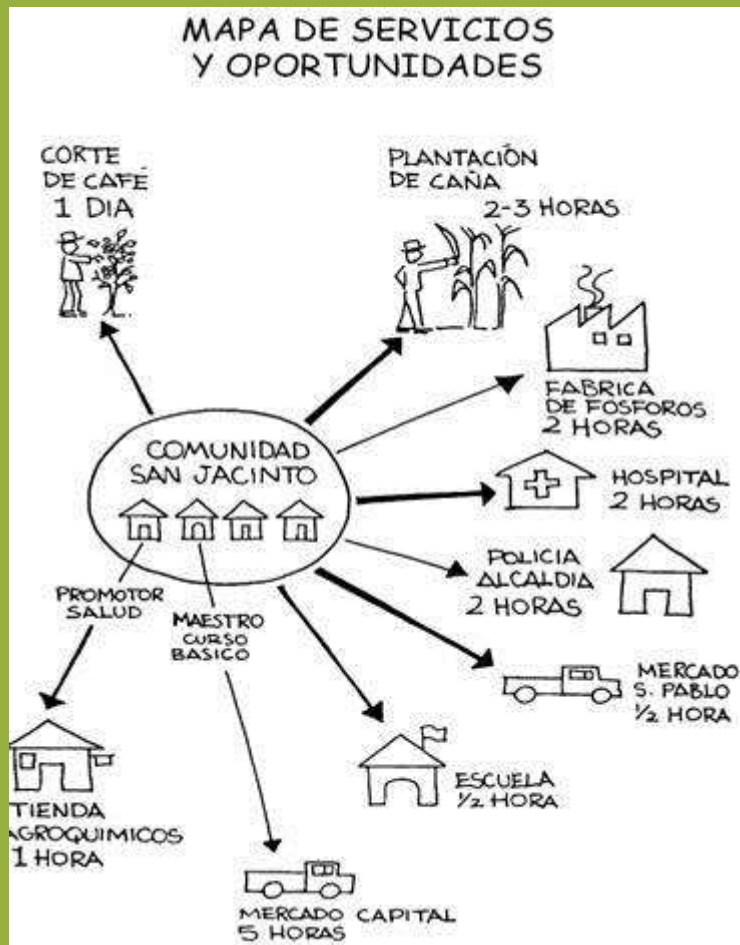
- Present the project
- Understand the context in which the project is located,
- Obtain the perceptions and opinions that have on the project
- Integrate this information in the study of impact environmental and Social



Resources Map

- Locate road
- Locate river the ravine
- Locate the forest
- Locate the growing area

Group Report



Map of services and opportunities

- Specify distances and travel times
 - Locate school
 - Locate churches
 - Set up recreational areas
 - Locate health center
 - Locate markets
 - Locate other meaningful constructions

Group Report

Characterizing the environment

- Trend Lines
- Organizations and Institutions
- Problematic

Trends Lines



Indicate changes in the population, disease, education and resources, such as availability of water, soil and fertility loss, deforestation and plantation, grazing and availability of land, employment rates, food production and population variations.



WATER

Where do you get water for consumption in the community?

Is it good water to drink?

Do you know if it is contaminated?

Is there shortage in summer?

Water

Before (50 years)	Now	Future (20 years)



Forest

What kind of trees do they have in their forests?

How do they exploit the forest?

What do they get?

Is there any regulation? Who oversees?

Do they burn for sowing or for grazing?

How do they control those fires?

Forest

Before (50 years)	Now	Future (20 years)



AIR

Do you consider that the air is contaminated here?

Do they take advantage of the wind for some activity?

Air

Before (50 years)	Now	Future (20 years)



Sol

Do they take advantage of the sun to do some activity?

Sun

Before (50 years)	Now	Future (20 years)



Soil and / or Crops

Most land use in your community is for farming, cattle or forest?

Do they use the soil to make building materials? other materials? Which?

Are the lands they have in their community owned or rented? Is it common for the presence of settlers?

Soil and / or Crops

Before (50 years)	Now	Future (20 years)



Cattle raising

Do they have playground animals? what type?
Are there livestock in the area? What kind, milk
or meat?
Where is the cattle kept? that eats?

Cattle raising

Before (50 years)	Now	Future (20 years)



Environmental Goods and Services

Do they practice hunting and fishing?

Aquaculture

Do you collect medicinal plants or seeds and fruits? Level?

Is there tourism in this area? what type?

They make honey?

Are there handicrafts made with nature products? Ex. Vegetable fibers, mud, etc.

Where are you going to spend the day to rest, celebrate, etc?

Goods and Services

Before (50 years)	Now	Future (20 years)



Health

Indicate the main diseases in your community by groups: children, youth, adults.

Do they receive care for these diseases?

Endemic diseases?

Health / Diseases

Before (50 years)	Now	Future (20 years)

Problems and Solutions

It is the identification of its main problems of the community and its alternatives of solution

What are the main problems in the community?

What would be your view, the solutions to them?



Thank you for your participation






Sonsonate, June 21, 2016

LIST OF ASSISTANCE
PARTICIPATORY RURAL DIAGNOSTIC WORKSHOP
DATE: June 21, 2016.

Municipios: Santo Domingo de Guzmán, Santos Las Tablas.
Departamento: Sonsonate

Nº	Name	Sex	Name of the institution of which comes	Telephone contact	Signature
1	Manuel de Jesús Hidalgo Ramírez	M	C.E. Cerezo El Cafetal	79679339	
2	BORIS MIZON	M	Las Tablas		
3	Jose Ernesto Tecu	M	Las Tablas	78586869	
4	Jose JIMENEZ Huareta				
5	Nelson Dario Magaña Gutiérrez	M	Juz. de Paz Sto. D. de Guzmán	7856-8498	
6	Reina del Carmen Calderón	F	Alcaldía Municipal de S.	7855-2889	
7	Martha Alvarez	F	Alcaldía Municipal	63067596	
8	Victor Manuel Conzi	M	Alcaldía Sonsonate	7207-0188	
9	Miguel Castro Castro	M	alcaldia Sonsonate	7688-3600	
10	Noé de Jesús Benavente	M	Iglesia de Dios	7607-6010	
11	Bladimir Stanley Rivas	M	Hta. La Pradera	70067189	
12	Gerardo Alfonso Campuzano	M	Alcaldía de Sonsonate	2451-2458	
13	Luis Llanos de Partillo	M	Alcaldía de Sonsonate	24693142	
14	Cristina Garcia	F	Conservación ambiental	78630516	
15	Marco Tasio Aguilar	M	El Cafetal	7176-4427	

LIST OF ASSISTANCE
 PARTICIPATORY RURAL DIAGNOSTIC WORKSHOP
 DATE: June 21, 2016.

N°	Name	Sex	Name of the institution of which comes	Telephone contact	Signature
16	Moisas Eduardo Castalón	M	Santa Emilia	7055-7060	
17	Eligio Ruperto Ramírez	M	San Domingo Carbon Congulada	75964626	
18	Victor Tesorero Arce	M.	sta clara.	6145 1166	
19	Roberto Lopez		SANTO DOMINGO CONGULADA	72713553	
20	Lucas Cortes	M	el ced d i c s. t.	72543647	
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22					
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Energía del Pacífico





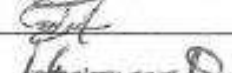



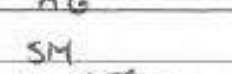




LIST OF ASSISTANCE
PARTICIPATORY RURAL DIAGNOSTIC WORKSHOP
MUNICIPALITIES: APANECA AND AHUACHAPAN

Nº	Name	Sex	Name of the institution of which comes	Telephone contact	Signature
1	Salvador Carrizales	m.	PNC Ito. AH.	70437373	
2	Rodrigo A. Neri, H	M	C. Enc. San José Mdey	70449536	
3	Luis Eduardo Amador	M	Alcaldía Ahuachapán	2487-7846	
4	Daniel Otaniel Flores	M	PNC Apameca.	2433 0347	
5	Elmer Alejandro Pacheco	M	PNC Apameca	2433-0347	
6	Filadyna de Guzmán	F	Casa de la Cultura ^{Apameca}	2433 0153	
7	Rigoberto Edgardo Pérez	M.	Alcaldía M. Apameca	74972379	
8	Roberto Osvaldo Najera	M	" " "	76972105	
9	Walter Francisco Cardona	ra	Alcaldía Apameca	73962698	
10	Roxana Pineros	F.	Alcaldía Ahuachapán	78503933	
11	Jenny Feaneth Aguilar	F	Alcaldía Ahuachapán	6303-2941	
12	Jaime Ernesto Colacho	M.	MINSOL.	2433-0006	

Energía del Pacífico

LIST OF ASSISTANCE
PARTICIPATORY RURAL DIAGNOSTIC WORKSHOP
DATE: June 21, 2016.

Municipio: Acajutla

Nº	Name	Sex	Name of the institution of which comes	Telephone contact	Signature
1	Rene Mauricio Chavez	M	Centro Escolar Lisandro am.	24523543	
2	Elsa Amaya Gutierrez	F	Parroquia San Francisco	76288638	
3	Angelica Lopez	F	ALCALDIA Acajutla	777-7377	
4	Heidi Elena Nuñez	F	Centro Escolar Lisandro	24524121	
5	Vilma Noemy Santos	F	UNAL-NA Acajutla	77464776	
6	Carla Jose Amaya	M	C.E. Lisandro	26897539	
7	Julio Cesar Diaz Garay	M	CG. B-61 Campanero	78625620	
8	Oscar A Martinez	M	Kilo 2	76121341	
9	Juan C. Menjiva	M	Kilo 2	76121341	
10	Jennifer Abigail Gursio Miranda	F	Linea ferrea	76891563	
11	Afonso Gursio	M	Linea ferrea		AG
12	Santos Mendez	F	Linea ferrea		SM
13	Nataly Lopez	F	Linea ferrea		
14	Maria Loura Castro	F.	Kilo 5	72996525	
15	Miguel David Brule	M	Alcaldia	77491920	

Energía del Pacífico










LIST OF ASSISTANCE
PARTICIPATORY RURAL DIAGNOSTIC WORKSHOP
DATE: June 21, 2016.

Monteños Acayutla

Nº	Name	Sex	Name of the institution of which comes	Telephone contact	Signature
16	Silvia del Carmen Martínez	F	UNAM-NA Acayutla	7058-2856	<i>[Signature]</i>
17	Alexander Mauricio González	M	Kilo 2	21549710	<i>[Signature]</i>
18	CARLOS EDUARDO HENRIQUEZ	M	ADESCO LINDA VISTA	73499171	<i>[Signature]</i>
19	IRMA E.T. de CONSTANZA	F	adescos Linda Vista	73196312	<i>[Signature]</i>
20	Francisco Ochoa Cruz				<i>[Signature]</i>
21	Francisco Zepeda				<i>[Signature]</i>
22	Daisy Elizabeth Mota		Lt. El Puerto	24524418	<i>[Signature]</i>
23	Tina Mercedes Torres		Lt. El Puerto	24524421	<i>[Signature]</i>
24	Amelia E. Cruz	F	p. Social	76036162	<i>[Signature]</i>
25	Saul Hernandez	M	AMA		<i>[Signature]</i>
26	José David Oro Aguirre	M	AMA / Acayutla	7744-9038	<i>[Signature]</i>
27	Luz Ivette Carolina Sotelo	F	CSFI Acayutla	7746 6539	<i>[Signature]</i>
28	Walter Montoya Castro	M	U.A.M.	73765723	<i>[Signature]</i>
29	Maura		Obelisco.		<i>[Signature]</i>
30					

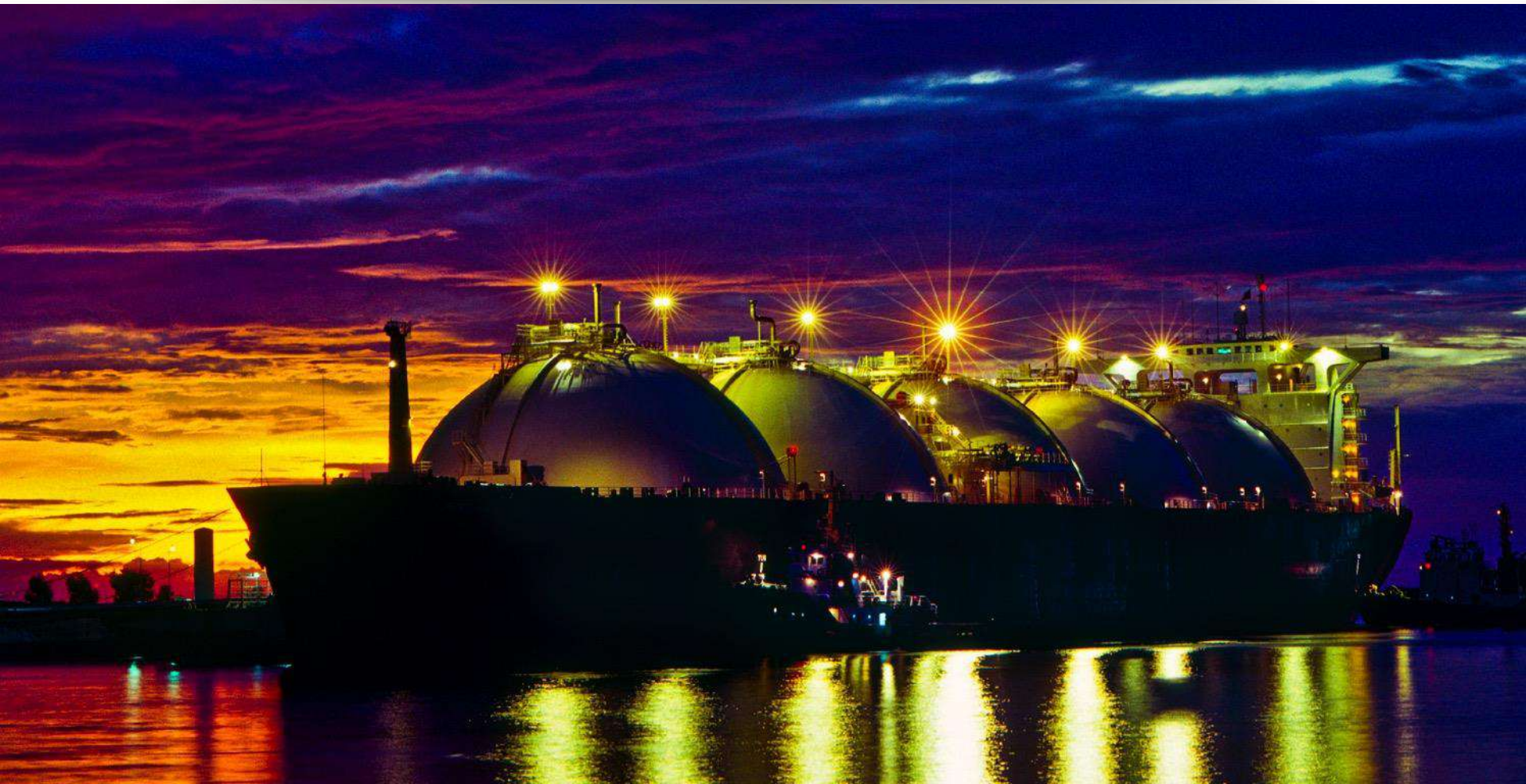
LIST OF ASSISTANCE
 PARTICIPATORY RURAL DIAGNOSTIC WORKSHOP
 DATE: June 21, 2016.

Municipio: Acajutla.

Nº	Name	Sex	Name of the institution of which comes	Telephone contact	Signature
31	Karina Rosales	F	Municipio Acajutla	7053-3096	
32	Ernesto Ramirez	M.	Alcaldia Acajutla	7053 9739	
33	Yolanda del Carmen Coste	F.	Alcaldia Acajutla	7048-5377	
34	Sandra Elizabeth Abarca	F.	Alcaldia Acajutla	7611-1241	
35	Olman Porfilla	M.	Alcaldia Acajutla	7148-9534	
36	Walter J. Juel	M.	Alcaldia Acajutla	7965-5203	
37	Carlos Antonio Tobar	M.	Alcaldia Acajutla	77446498	
38	Maria Ignacia Acevedo	F.	" " "	77414475	
39	Maribel de Urrutia	F.	Cooperativa	78510322	
40	Ma				

Appendix N - Socialization evidence EsIA

Energía del Pacífico



Clean Energy for our future
September 7, 2016

Energía del Pacífico



Clean energy for our future



BACKGROUND

355 MW Tender Highlights

- The Government of El Salvador has called for a tender for the long-term supply of 355 MW of new power and associated energy.
- The tender specified that the offers should propose the generation of energy with natural gas or coal.
- The purpose of the tender was to supply energy and its associated power to seven private distribution companies in El Salvador.
- Power Purchase Agreement (PPA) would be for 20 years.

355 MW Tender Highlights

- In November 2013, the General Superintendence of Electricity and Telecommunications (SIGET) officially declared the award of the project to Quantum-GLU Association, which for that purpose was the company Energía del Pacífico Ltda. de C.V. (EDP) for the construction of the new power generation plant in El Salvador.
- The natural gas power generation plant will be located in the Port of Acajutla, department of Sonsonate.



ABOUT US

About us

- Energía del Pacífico Ltda. De C.V. (EDP) is the company that will build and operate the new power generation plant in El Salvador.
- The electricity generation plant by means of natural gas will be located in the Port of Acajutla, Department of Sonsonate.
- EDP has managed to get natural gas supply through Shell and the technology of the plant will be from Wärstilä.
- EDP has contracts with the distributors for 20 years.
- **The Project will be financed by the International Finance Corporation (IFC), which has strict international regulations that must be complied with before granting the credit for the development of the Project.**



PROJECT OVERVIEW

The Energía del Pacífico project will consist of:

- Thermal Generation Plant of 380 MW of installed capacity (the bidding of the Government of El Salvador requested the supply of 355 MW of power and associated energy)
- Regasification maritime terminal.
- Subsea pipeline of natural gas from the regasification plant to the generating plant
- **Transmission line to inject the energy to the national transmission system.**

Project Site: Port of Acajutla, El Salvador

The Project Site is located within the property of CEPA in the Port of Acajutla (the main port of El Salvador).



LNG Terminal and Power Plant Conceptual Design

LNG Terminal:

- LNG terminal capable to receive large LNG carriers (up to 165,000 m³)
- Offshore storage
- Concept design by Moffat & Nichol

FSU 125,000-140,000 m³

Subsea NG pipeline

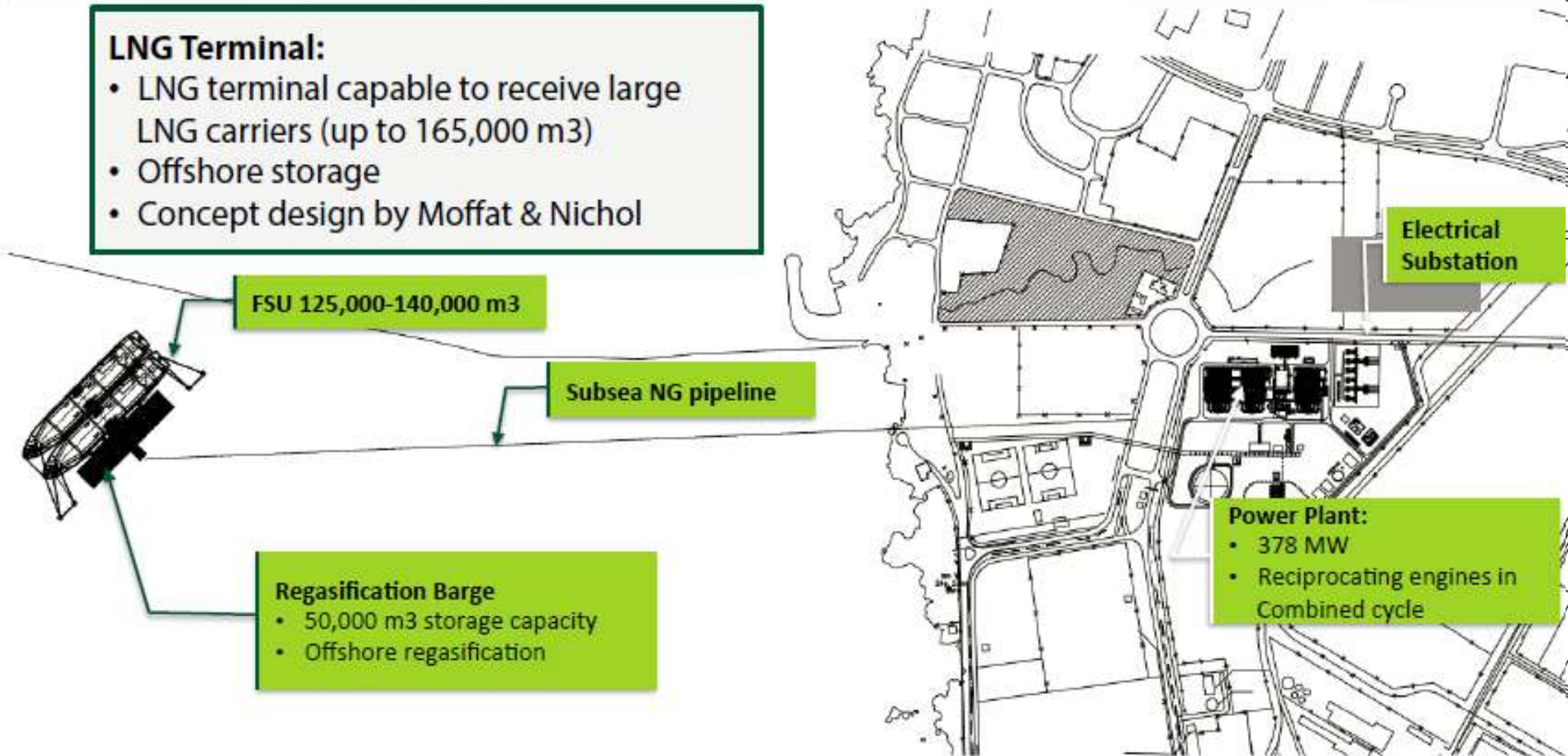
Regasification Barge

- 50,000 m³ storage capacity
- Offshore regasification

Electrical Substation

Power Plant:

- 378 MW
- Reciprocating engines in Combined cycle



Power Plant Specifications

- 19 natural gas Wärtsilä engines 50SG in combined cycle mode
 - Simple cycle mode: 348 MW
 - Steam turbine: 30 MW
- Net Output: 378 MW
- Heat Rate : 7800 BTU/kWh (HHV)



430MW Wärtsilä Flexicycle in Dominican Republic

Marine Terminal for Regasification

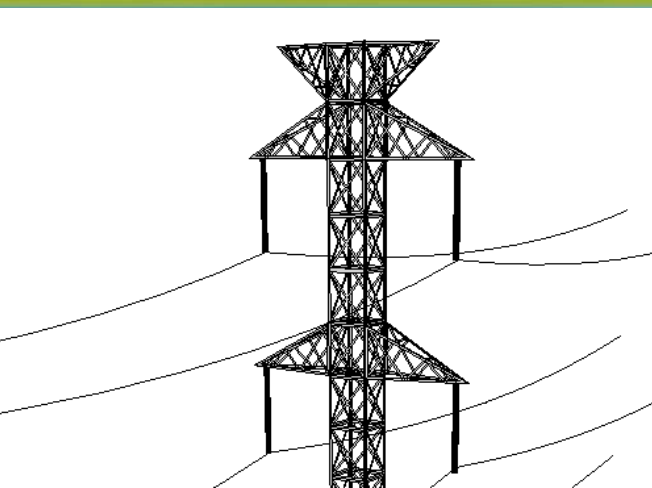


The terminal will consist of a regasification barge composed of a perimeter breakwater structure, located 1.2 km from the coast.

The process begins with the docking of a liquefied natural gas (LNG) freighter.

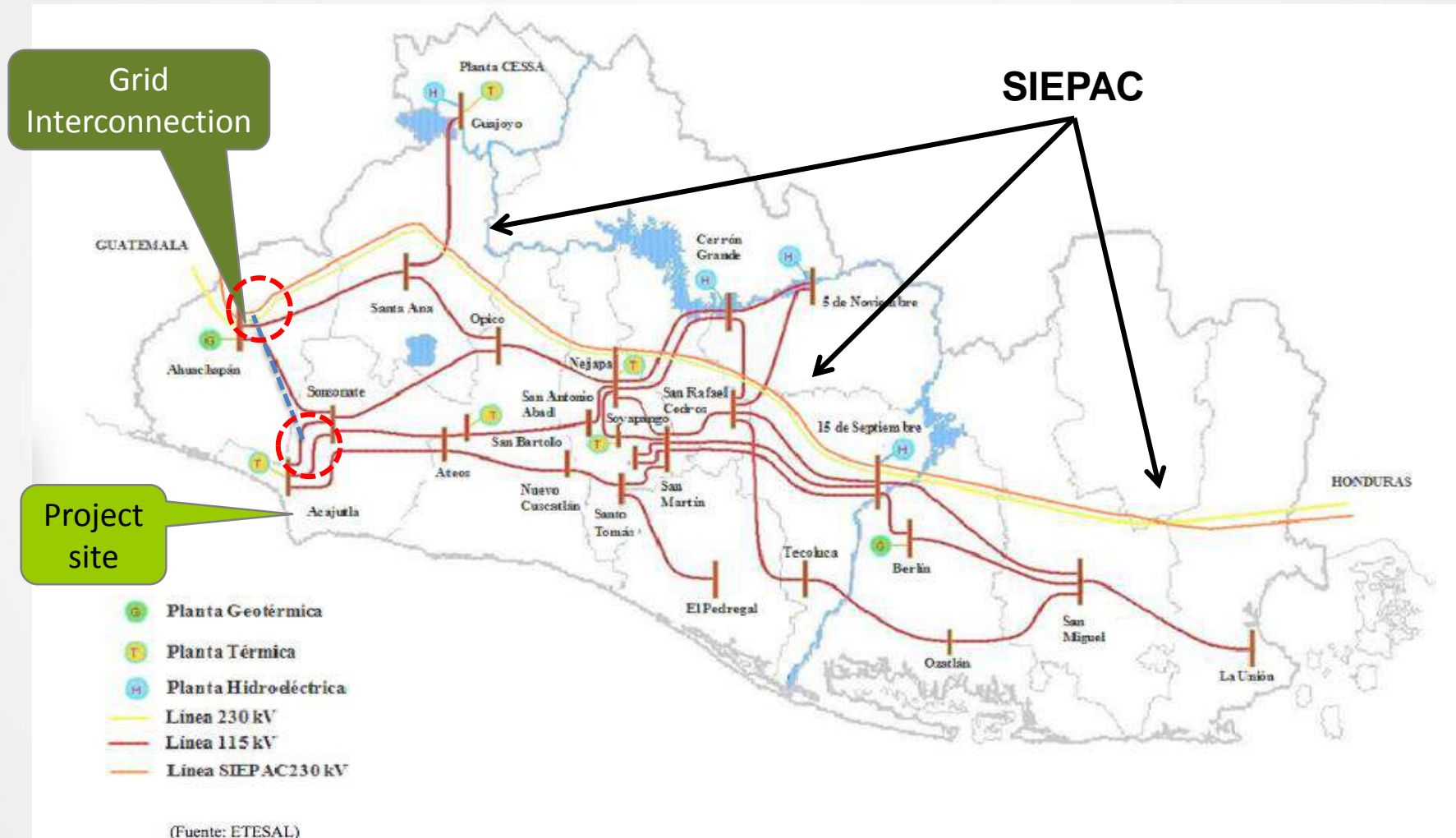
There will also be a floating storage vessel (FSU) that will be semi-permanently docked at the terminal.

The discharge process will consist of the transfer of LNG from vessel to vessel.



TRANSMISSION LINE

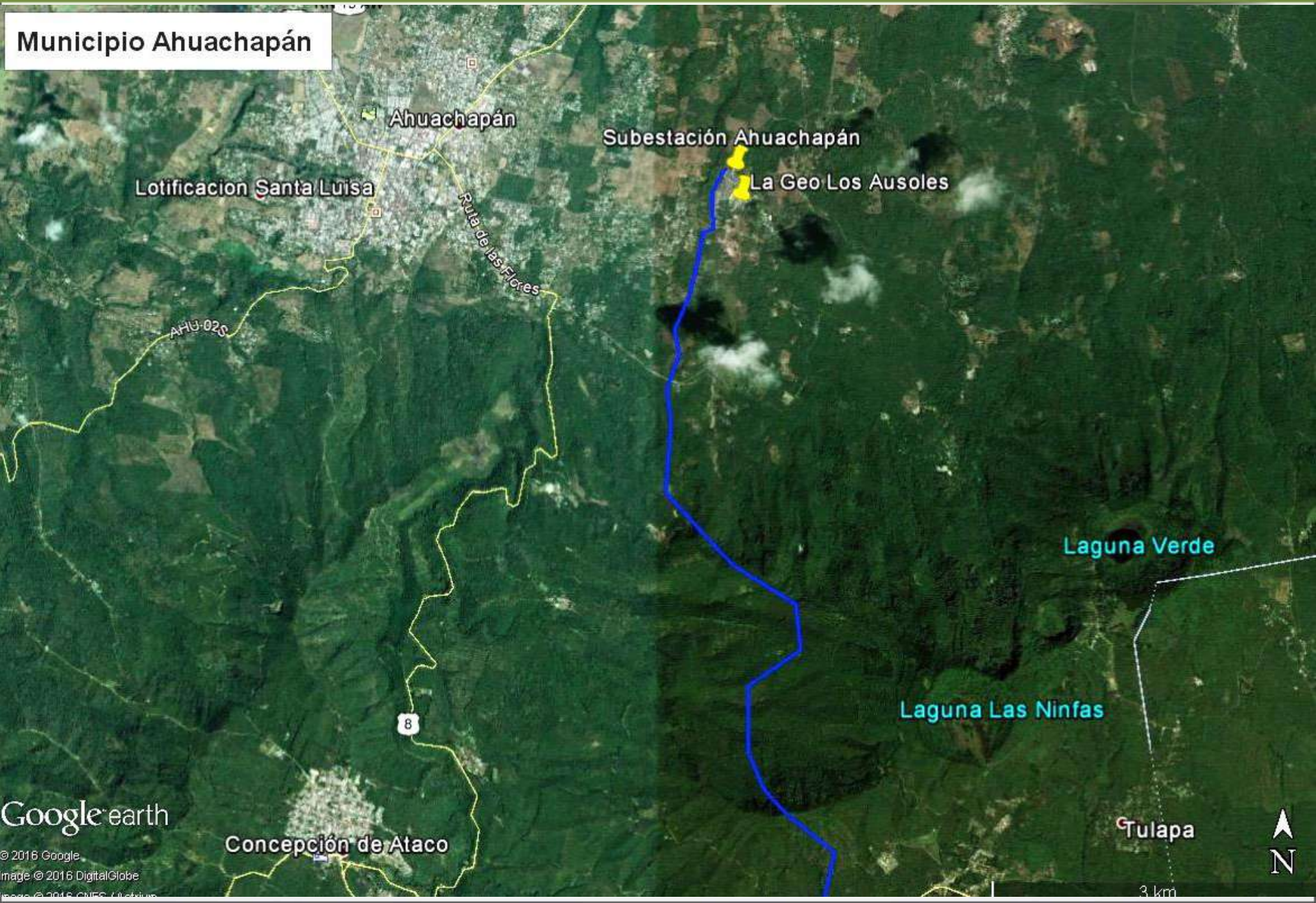
Electrical Interconnection Project



Municipalities through which the transmission line crosses



Municipio Ahuachapán



Google earth

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Concepción de Ataco

Subestación Ahuachapán

La Geo Los Ausoles

Laguna Verde

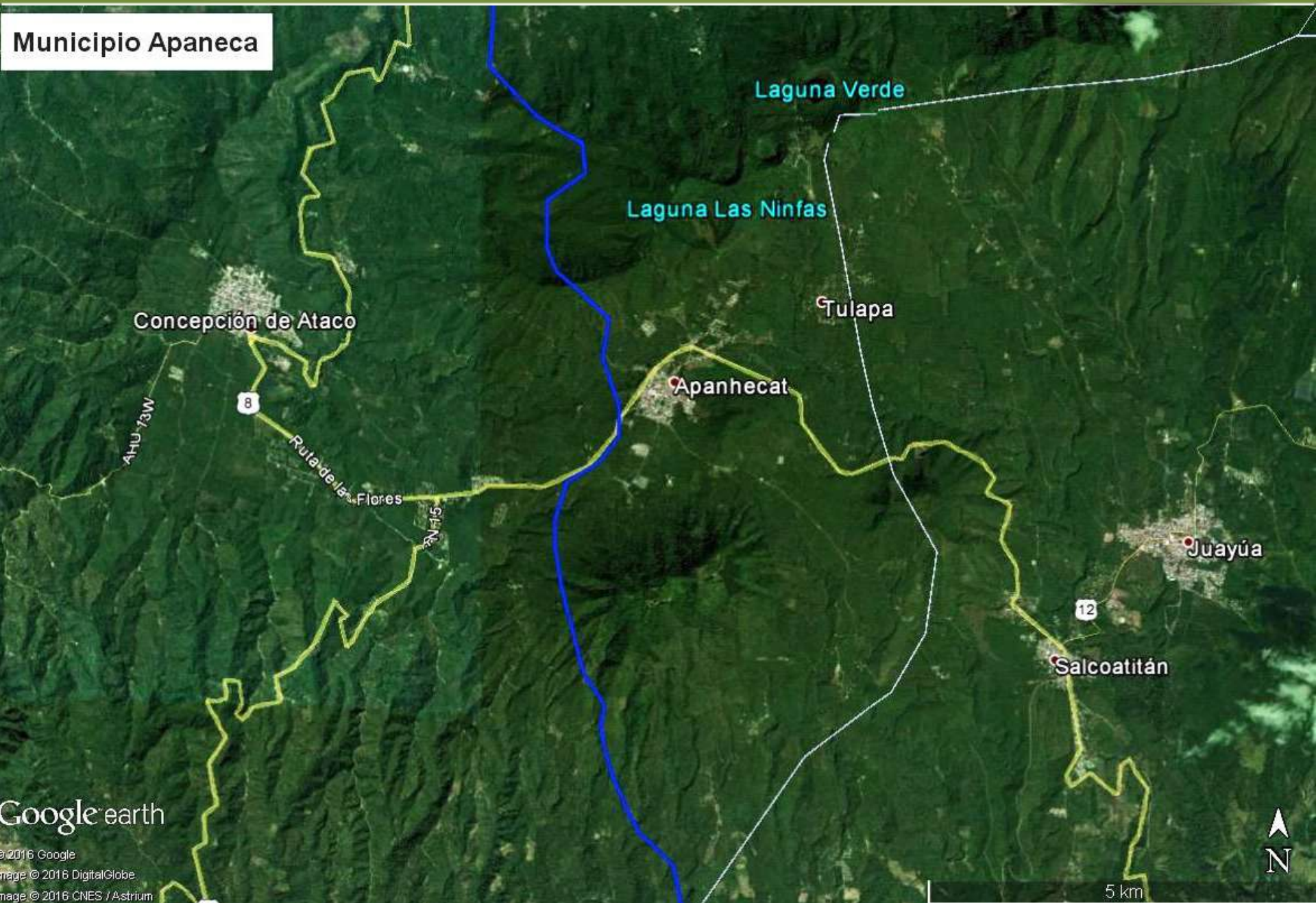
Laguna Las Ninfas

Tulapa



3 km

Municipio Apaneca



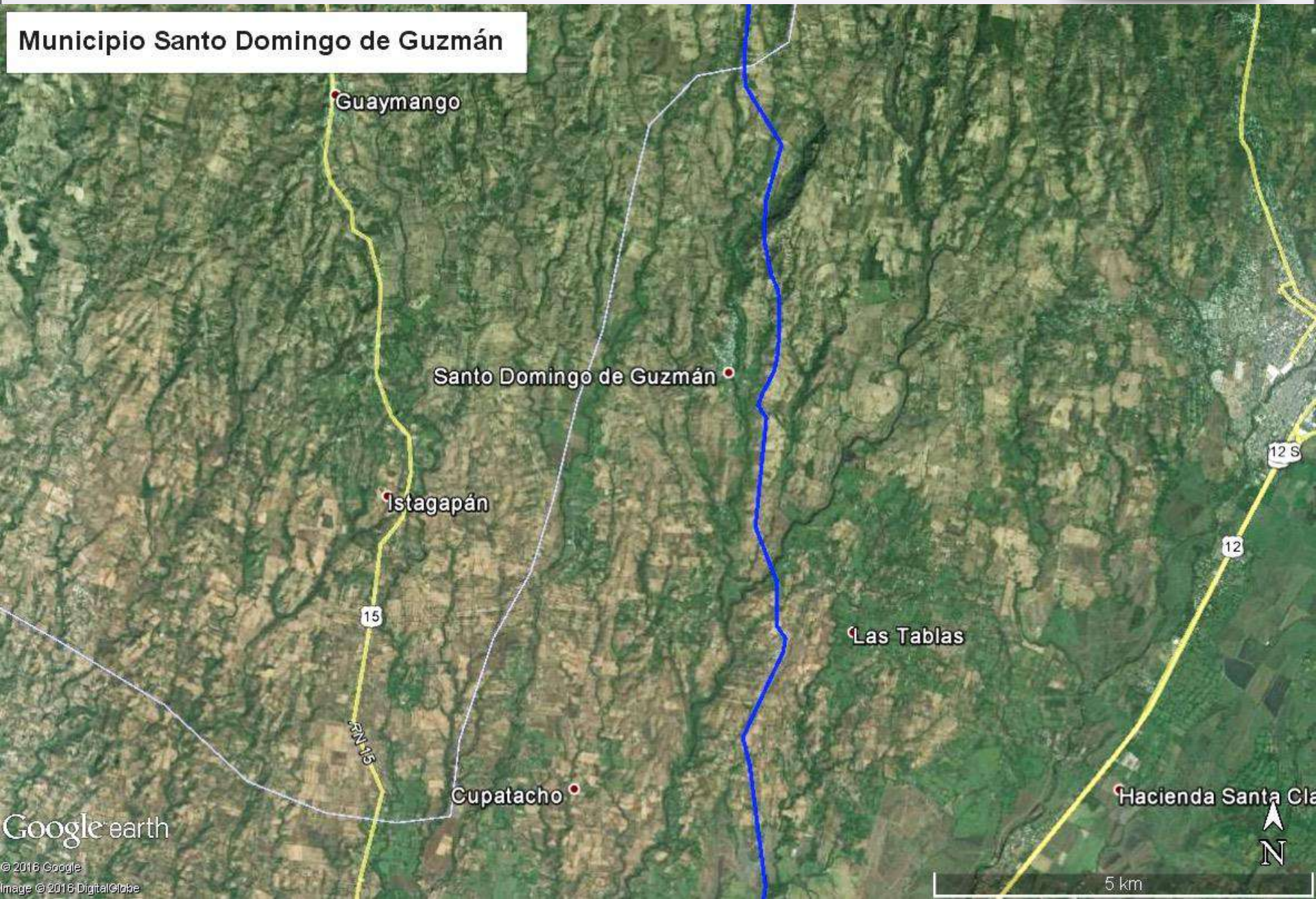
Google earth

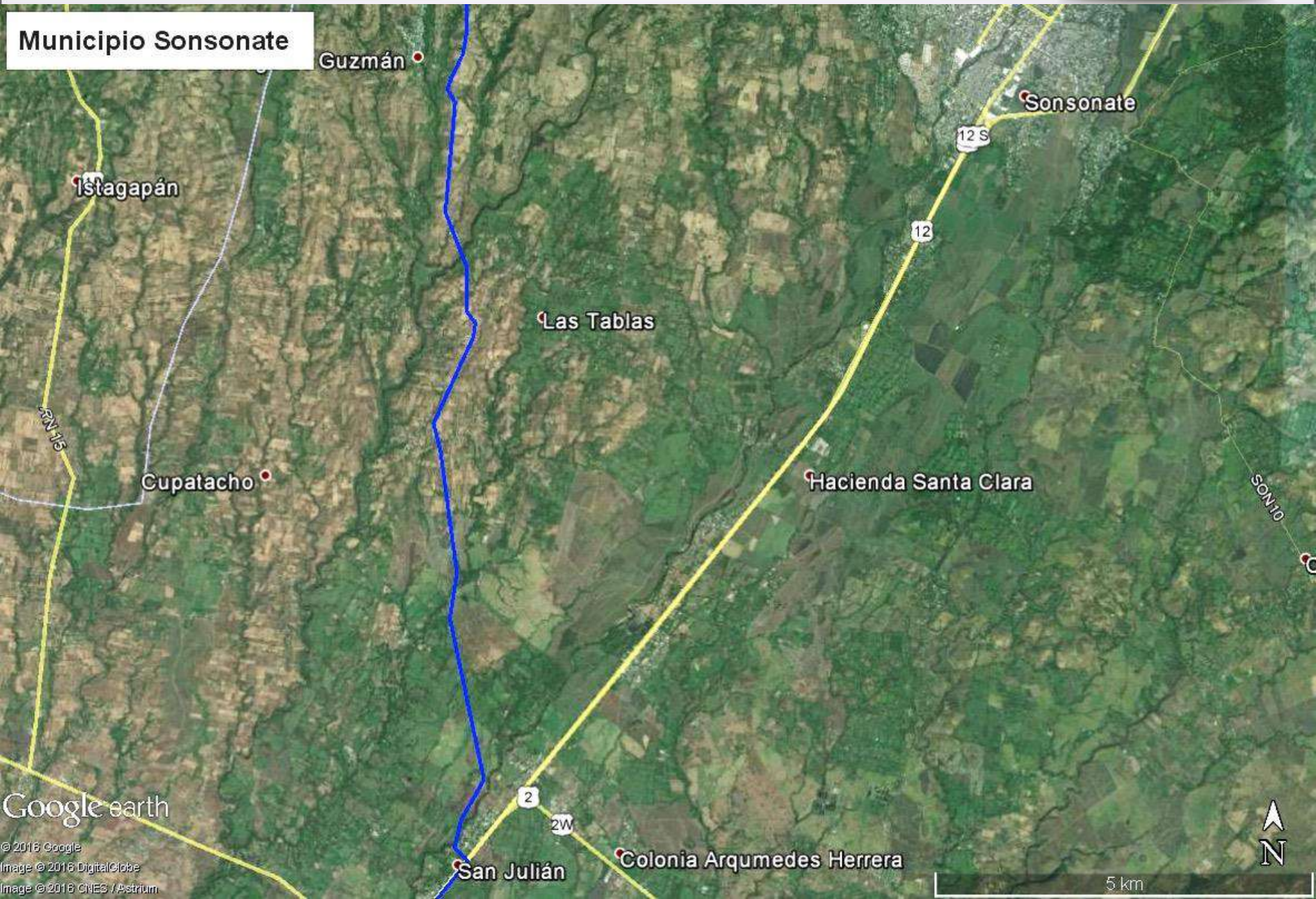
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Municipio San Pedro Puxtla



Municipio Santo Domingo de Guzmán





Municipio Sonsonate

Guzmán

Sonsonate

Istagapán

Las Tablas

Cupatacho

Hacienda Santa Clara

San Julián

Colonia Arquemedes Herrera

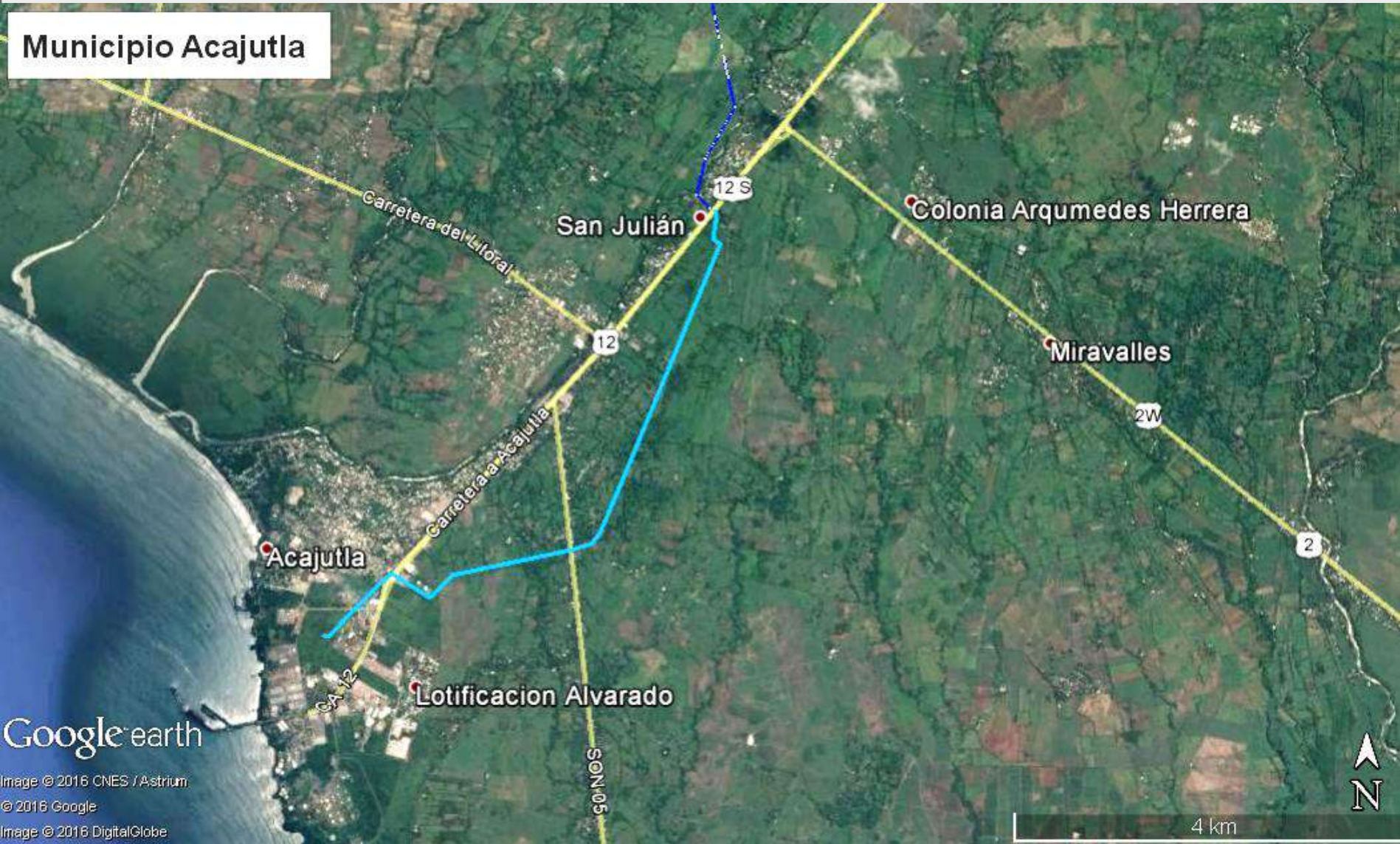
Google earth

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5 km



Municipio Acajutla



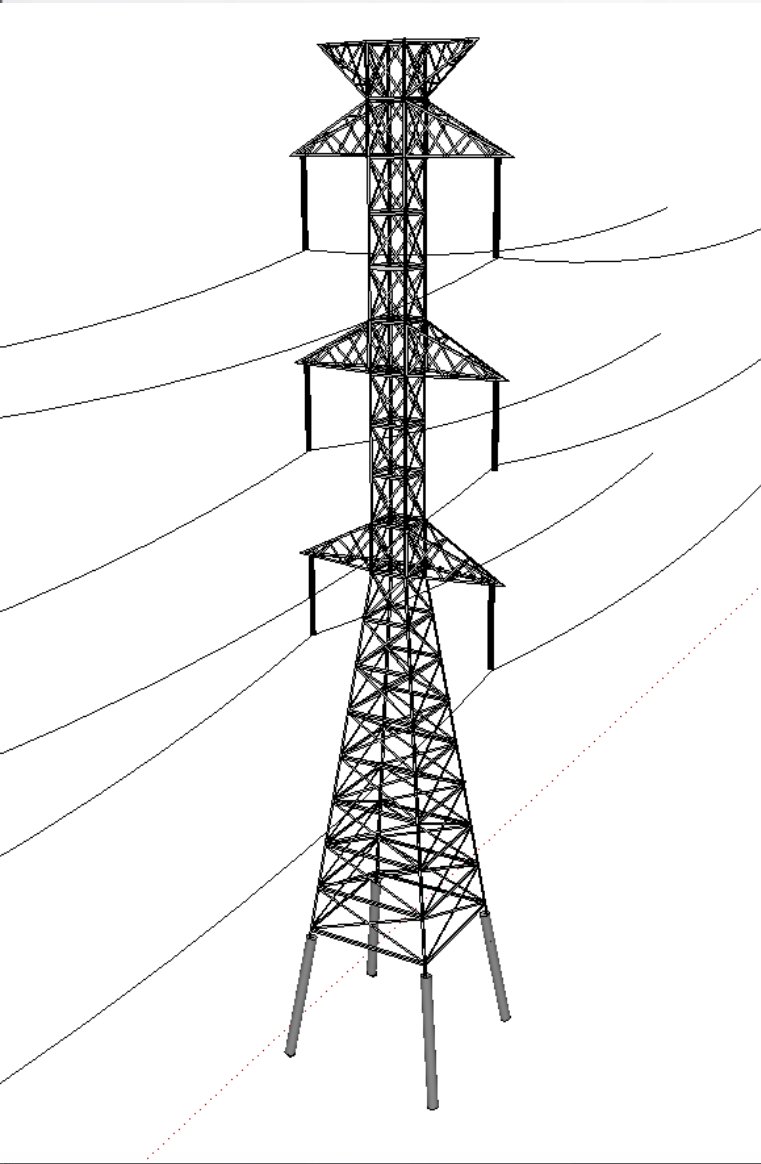
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Description of transmission towers



- Tower height: Between 32 and 45 meters high.
- Width of tower at floor level: Between 5 and 8 meters wide.
- Dimensions of foundations: Between 6 and 10 meters wide.
- The height of the cable closest to the floor shall be at least 9 meters.

The towers are designed to withstand tension, bending, wind forces and earthquake forces.

Economic and Social Development of the Municipality of Acajutla

- EDP is committed to bring economic and social development to the Municipality of Acajutla, through works prioritized and approved by the Municipality in conjunction with the FISDL.
- EDP has contracted the Strengthening and Social Action Program (FORTAS) to execute these works.
- The works approved by the Municipality-FISDL to be executed in the period July 2015-June 2016, are:
 - Improvement Benigno Carrera Street, located in Ciudadela CEPA (407 meters long)
 - Improvement of RASA Street, located in CEPA Citadel (205 meters long)



Improvement Benigno Carrera Street:

This work began on January 18, 2016 and the population that will benefit 1,470 people.

95% advance.

Construction:



Construction :





Improvement of RASA Street:

This work began on February 15, 2016 and the population that will benefit is 735 people.

There is currently a 75% advance.

Construction :




Construction :



THANK YOU VERY MUCH FOR YOUR ATTENTION





Workshop of presentation of impacts

Sonsonate, September 7, 2016

Presentations

- Capital Natural
- Energía del Pacífico
- Facilitator team ERM y EDP
- GRIS

Agenda - Morning

Hour	Content	Responsable
8:30 – 9:00	Registration of participants	
9:00 – 9:15	Introduction	EDP and Roberto Escalante
9:15 – 9:35	Project knowledge by participants	Cesar Galdámez
9:35 -10:25	Impacts to the Physical and Biological Environment	Odessa Bowen (ERM)
10:25- 10:40	Break	
10:40- 11:35	Impacts on the Socioeconomic Environment	Isolina Sánchez (ERM)
11:35- 12:00	Management Plans	ERM
12:00	Farewell	Roberto Escalante and EDP

Agenda - Afternoon

Hour	Content	Responsable
1:30 – 2:00	Registration of participants	
2:00 – 2:15	Introduction	EDP and Roberto Escalante
2:15 – 2:35	Project knowledge by participants	Cesar Galdámez
2:35 -3:25	Impacts to the Physical and Biological Environment	Odessa Bowen (ERM)
3:25- 3:40	Break	
3:40- 4:35	Impacts on the Socioeconomic Environment	Isolina Sánchez (ERM)
4:35- 5:00	Management Plans	ERM
5:00	Farewell	Roberto Escalante and EDP

Objetivos

- Present the main potential impacts of the Project
- Present measures to avoid, minimize and restore negative impacts and enhance the positive impacts of the Project
- Establish verifiable indicators and a plan to monitor the success of actions
- Obtain perceptions / feedback from the public about impacts and mitigation measures

Impact Assessment Methodology

Analyzes of each specific impact include the phases of the Construction and Operation Project, as well as the potential impacts during the stages of the unplanned events, and those that may occur due to Project uncertainties

Impact Assessment Methodology (cont.)

Impact assessment is carried out as follows:

- Characterization of the baseline - the conditions existing before the Project is developed and the effects occur.
- Identification of the sources of impacts and impacts (as such) that are produced by any aspect of the Project.
- Classification of impacts before applying any mitigation measure.
- Suggest mitigation measures to address the impact.
- Classification of impacts after mitigation in order to produce a "residual" impact classification.

Classification of Significance of Impact

		Sensibilidad / Vulnerabilidad / Importancia del Recurso/Receptor		
		Baja	Media	Alta
Magnitud del Impacto	Insignificante	Insignificante	Insignificante	Insignificante
	Pequeña	Insignificante	Menor	Moderada
	Media	Menor	Moderada	Mayor
	Grande	Moderada	Mayor	Mayor

Impacts to the Physical Environment



Physical environment

Aspects of the physical environment to be evaluated include the following:

- Soil
- Water resources
- Air quality
- Noise and Vibration

Soil

Potential impacts may include:

- Erosion
- Compaction
- Pollution of soils
- Sedimentation

Soil (cont.)

Activities that may promote these impacts include:

- Felling and pruning fringe right of way or easement
- Construction of access roads to the construction zone
- Land leveling, filling and compaction
- Disposal and Disposal of Excavated Material
- Assembly of structures
- Correction and cleaning gaps
- Demolition and dismantling of previous structures (only where necessary)

Soil - Mitigation Measures

Phase	Activity / Mitigation Measure
Construction	<ul style="list-style-type: none">• Implementation of measures to control soil erosion, storm water runoff and sedimentation• Use of sediment ditches and regulation dams for the control of runoff• Use of appropriate management practices during deforestation activities (to the maximum extent reasonably practicable)• Clear demarcation of areas to be affected in order to avoid impacts on additional areas
Operation	<ul style="list-style-type: none">• Implementation of measures to control soil erosion, storm water runoff and sedimentation• Maintenance of equipment in good mechanical condition• Adequacy of a specific area, with waterproofing protection, to carry out minor maintenance activities• Implementation of the Contingency Plan in case of spills

Water resources

Potential impacts may include:

- Change in runoff
- Alterations to water quality

Water Resources (cont.)

Activities that may promote these impacts include:

- Construction of accesses and infrastructure associated with the towers
- Construction of temporary facilities (storage of tools, equipment and dressing rooms for workers)
- Formulation and curing (construction machinery, concrete processing, various mixtures, compaction of earthworks)

Water Resources - Mitigation Measures

Phase	Activity / Mitigation Measure
Construction	<ul style="list-style-type: none">• Channeling rainwater on roads through ditches, sewers, sediment barriers and settlers, among other devices so as to reduce the entrainment of solids to rivers and / or streams• Remove material generated by excavation work and deposit at a safe distance to avoid material falling into nearby rivers and / or streams• Design and implement a water quality control program
Operation	<ul style="list-style-type: none">• Avoid the use of machinery in the vicinity of water courses• Maintenance of equipment in good mechanical condition• Implementation of the Contingency Plan in case of spills

Calidad del Aire

Potential impacts may include mainly:

- Emissions of gases and particles from equipment, machinery and vehicles (mobile sources) that use hydrocarbons as a source of fuel.
- Release of gases by on-site painting of the armory

Calidad de Aire (cont.)

Activities that may promote these impacts include :

- Transit of vehicles through the different accesses to the construction zones for the transportation of the construction material and the equipment that compose the Project
- Removal of waste material from the construction area
- Earth movements for the preparation of the site where it is proposed to locate the facilities of the towers

Calidad de Aire – Medidas de Mitigación

Phase	Activity / Mitigation Measure
Construction	<ul style="list-style-type: none">• Irrigation of roads and access to the easement and within the right of way to mitigate dust• The use of any machinery, equipment or vehicles that have fuel leaks, ruptures in the combustion and exhaust systems, or problems in the catalyst systems• Monitoring of atmospheric pollutants• The box of vehicles transporting debris, earth or construction material must have a tarpaulin adjusted to prevent the dust from escaping during its journey
Operation	<ul style="list-style-type: none">• Any vehicle, whether for transportation, forklift or maneuvering equipment, shall be driven into the designated tracks, gaps and roads previously opened• Maintenance of equipment in good mechanical condition• Set speed limits for vehicles traveling in populated areas (maximum speed of 25 km / h)

Ruidos y Vibraciones

Potential impacts may include mainly:

- Increase in short-term and temporary environmental noise levels
- Increases in vibration transmission conditions

Ruidos y Vibraciones (cont.)

Activities that may promote these impacts include :

- Use of heavy machinery and trucks
- Increase in human activity in the area
- Ground Preparation Activities
- Lifting and installation of transmission lines

Ruidos y Vibraciones – Medidas de Mitigación

Phase	Activity / Mitigation Measure
Construction	<ul style="list-style-type: none">• Maintain maximum permitted noise levels within the values indicated by Salvadoran authorities or threshold levels of noise established by IFC• Indicate all sites where they emit noises above 85 dBA, to avoid exposure of persons without properly certified hearing protection equipment.• Set speed limits for vehicles traveling in populated areas (maximum speed of 25 km / h)• Clear demarcation of areas to be affected in order to avoid impacts on additional areas
Operation	<ul style="list-style-type: none">• Train all workers on techniques for the use and maintenance of hearing protection equipment (occupational safety) that must be required at all times during the exposure period• Design and implement a contingency plan and corrective measures to meet eventualities

Noise and Vibrations - Note

It should be noted that the same mitigation measures apply for both construction and operation phases

Impacts to the Biological Environment



Biological Environment

Aspects of the biological environment to be evaluated include the following:

- Flora
- Fauna
- Protected Natural Areas and Fragile Areas

Biological Environment

Potential impacts can occur mainly in the following areas:

- Loss of Forest Cover and Individuals Threatened and Endangered Species
- Pollution and Degradation of Aquatic Habitats
- Loss of Habitat and Individuals of the Black-eyed Frog
- Bird Collisions with Cables
- Impacts to the Apaneca-Illamatepec Biosphere Reserve

Loss of Forest Cover and Individuals Threatened and Endangered Species

Potential impacts may include :

- Reduction of plant cover
- Protection of ecosystems and protected species
- Change or degradation of the floristic landscape
- Affectation of protected areas

Loss of Forest Cover and Individuals Threatened and Endangered Species

Activities that may promote these impacts include :

- Pruning of tall trees that interfere with the safety space of the lines
- Accesses within easements
- Use of heavy machinery and trucks
- Ground Preparation Activities
- Lifting and installation of transmission lines

Mitigation Measures

Phase	Activity / Mitigation Measure
Construction	<ul style="list-style-type: none">• Opportunities will be sought to minimize the construction of new accesses by using manual labor and loading animals to transport material• Implementation of a Reforestation Plan
Operation	<ul style="list-style-type: none">• Access routes and service routes that are not necessary for the project operation stage will be closed and restored to their original or better conditions

Pollution and Degradation of Aquatic Habitats

Potential impacts may include :

- Soil Erosion
- Introduction of sediments and organic material in bodies of water
- Introduction of pollutants by the crossing of ravines by vehicles and machinery

Pollution and Degradation of Aquatic Habitats

Activities that may promote these impacts include :

- Construction of accesses and infrastructure associated with the towers
- Construction of temporary buildings
- Use of heavy machinery and trucks
- Ground Preparation Activities
- Lifting and installation of transmission lines

Mitigation Measures

Phase	Activity / Mitigation Measure
Construction	<ul style="list-style-type: none">• Channeling rainwater on roads through ditches, sewers, sediment barriers and settlers, among other devices so as to reduce the entrainment of solids to rivers and / or streams• Remove material generated by excavation work and deposit at a safe distance to avoid material falling into nearby rivers and / or streams• Design and implement a water quality control program
Operation	<ul style="list-style-type: none">• Avoid the use of machinery in the vicinity of water courses• Maintenance of equipment in good mechanical condition• Implementation of the Contingency Plan in case of spills

Loss of Habitat and Individuals of the Black-eyed Frog

Potential impacts may include :

- Loss of habitats and mortality of individuals of low mobility fauna species

Loss of Habitat and Individuals of the Black-eyed Frog

Activities that may promote these impacts include :

- Transit of vehicles through the different accesses to the construction zones for the transportation of the construction material and the equipment that compose the Project
- Earth movements for the preparation of the site where it is proposed to locate the facilities of the towers

Mitigation Measures

Phase	Activity / Mitigation Measure
Construction	<ul style="list-style-type: none">• Carry out nocturnal campaigns for the capture and relocation of these frogs to reduce the negative impact to the local population of the species• Avoiding impacts to water bodies and catchment cells that can serve as breeding sites• Construction of water collection cells with enough light in places where the black-eyed frog (Santa Rita and Tequendama farms)• Carry out educational conservation campaigns for owners and inhabitants of the area• Encourage owners to move to an organic coffee crop without agrochemicals in the Project's area of influence where the largest populations of this amphibian were found
Operation	<ul style="list-style-type: none">• Avoiding impacts to water bodies and catchment cells that can serve as breeding sites

Bird Collisions with Cables

Potential impacts may include mainly:

- Cable collisions for large birds such as raptors and waterfowl because they are of smaller diameter and less visibility

Bird Collisions with Cables

Activities that may promote these impacts include :

- Lifting and installation of transmission lines

Mitigation Measures

Phase	Activity / Mitigation Measure
Construction	<ul style="list-style-type: none">• Installation of flight deterrents of spiral type birds in the openings on crossings of rivers, streams and streams and on the tops of the Apaneca mountain range, in the guard cables, with a maximum separation of 15.0 m and in alternating form
Operation	<ul style="list-style-type: none">• Monitoring and maintenance of flight deterrents

Impacts to the Apaneca-Illamatepec Biosphere Reserve

Potential impacts may include mainly:

- Species affectation or reduction
- Displacement and reduction of species by project activities (noise and dust)
- Reduction of fauna due to loss of plant cover
- Loss of breeding area (amphibians and reptiles)

Impacts to the Apaneca-Illamatepec Biosphere Reserve

Activities that may promote these impacts include :

- Transit of vehicles through the different accesses to the construction zones for the transportation of the construction material and the equipment that compose the Project
- Removal of waste material from the construction area
- Earth movements for the preparation of the site where it is proposed to locate the facilities of the towers

Mitigation Measures

Phase	Activity / Mitigation Measure
Construction	<ul style="list-style-type: none">• Establishment of a communication and consultation mechanism between EDP and administrators of the Biosphere Reserve• Development of a forest nursery and a local seed collection program for seedling production
Operation	<ul style="list-style-type: none">• Maintenance plan for a minimum of three years to ensure the establishment of plants.• Maintenance measures should include:<ul style="list-style-type: none">• Weed control• Fertilization• Resiembra• Pruning of lower branches• Enlightenment of surplus trees• Irrigation during dry periods

Environmental Management Plans

Environmental Management Plans

The Environmental Management Plans aim to define a framework for the implementation of the mitigation measures and the controls described in the Environmental and Social Impact Study (EIAS), as well as for the corresponding actions

EROSION AND SEDIMENTATION CONTROL PLAN

The objectives of this Plan include:

- Comply with relevant Salvadoran regulatory requirements;
- Avoid and control soil erosion and contamination;
- Follow the guidelines of international best practices;
- Define procedures, integrated controls and mitigation measures to be used in the construction and operation phase activities that have the potential to affect soils;
- Define the functions and responsibilities of the implementation of this Plan; and
- Define procedures for monitoring the efficiency of mitigation measures, reporting and intervention and adaptation of the Plan.

BIODIVERSITY

The Biodiversity Action Plan contains four key components, each of which addresses specific elements of the management process. These components are:

- Application of the Mitigation Hierarchy - this component refers to the process by which the concerns and problems of stakeholders will be presented to the Project for its solution;
- Fauna program - this component focuses on the control and management of impacts on communities. Specifically, it refers to the impacts derived from traffic, the use of security forces and the influx of workers
- Reforestation Program - this component includes a set of requirements and expectations for the entire Project workforce (direct and subcontracted employees) regarding interactions with the community.
- Monitoring and Evaluation Plan

Break – 15 minutes

Impacts on the Socioeconomic Environment



Benefits / Positive Aspects

The Project will generate positive impacts that are the following:

- Generation of temporary and permanent jobs
- Regional Economic Stimulus
- Increased Power Supply