



LAO PEOPLE'S DEMOCRATIC REPUBLIC
PEACE INDEPENDENCE DEMOCRACY UNITY PROSPERITY

MINISTRY OF PUBLIC WORKS AND TRANSPORT
DEPARTMENT OF ROADS

◀ ສາມາດ ສຶກສາ ສາມາດ ▶

The Southeast Asia Regional Economic Corridor and Connectivity Project (P176088)

**FEASIBILITY STUDY AND ENVIRONMENT
AND SOCIAL ASSESSMENT (ESA) STUDY FOR
IMPROVEMENT AND MAINTENANCE OF NATIONAL ROAD 2**

**National Road Climate Resilient Improvement and
Maintenance in NR2**

Resettlement Action Plan (RAP)

-NR2W-

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NOVEMBER 2023

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Acronyms and Abbreviations

Acronyms/Abbreviations	Definition
AH	Affected Households
APs	Affected People
COI	Corridor of Impact
CR	Compensation and Resettlement
DAFO	District Office of Agriculture and Forestry
DEDP	Division of Environment and Disaster Prevention
DMS	Detailed Measurement Survey
DOJ	District Office of Justice
DONRE	District Office of Natural Resources and Environment
DPWT	Provincial Department of Public Works and Transport
DOPS	District Office of Public Security
DoR	Department of Road
DRC	District Resettlement Committee
DRO	District Resettlement Office
EA	Environmental; Assessment
ECC	Environmental Compliance Certificate
EG	Ethnic Groups
EGEF	Ethnic Groups Engagement Framework
EGEP	Ethnic Groups Engagement Plan
EDPD	Environmental and Disaster Prevention Division
ESMF	Environmental and Social Monitoring
ESMP	Environmental and Social Monitoring Plan
E&S	Environment and Social
ESS	Environment and Social Standard
ESU	Environmental and Social Unit
FDG	Focus Group Discussions
GoL	Government of Laos
GRC	Grievance Redress Committee
GRM	Grievance Redress Mechanism
IEE	Initial Environmental Examination
IR	Involuntary resettlement
ISWS	Implementation Supervision Work Support
LTEC	Lao Transport Engineering Consultant
LWU	Lao Women's Union
MPWT	Ministry of Public Works and Transport
MONRE	Ministry of Natural Resources and Environment
NA	National Assembly

Acronyms/Abbreviations	Definition
NTFP	Non-Timber Forest Products
OPBRC	Output- and Performance-Based Road Contract
OPWT	District Office of Public Works and Transport
PAFO	Vientiane Capital Agriculture and Forestry Office
PAP	Project Affected People
PMU	Project Management Unit
PRC	Project Resettlement Committee
PTI	Public Works and Transport Institute
RAP	Resettlement Action Plan
RC	Resettlement Committee
ROW	Right of Way
RPF	Resettlement Policy Framework
SEARECC	South East Asia Regional Economic Corridor and Connectivity
UXO	Unexploded Ordinances
WB	World Bank

EXECUTIVE SUMMARY

1. The improvement and maintenance of NR2 is one of 5 components under the Southeast Asia Regional Economic Corridor and Connectivity Project (SAEREC). NR2 improvement and maintenance is divided into two sections National Road 2 East (NR2E) and National Road 2 West (NR2W) with funding support from EIB and WB respectively. The objective of the Project is to improve access to social services and markets (leading to improved livelihoods and poverty alleviation) and enhance the efficiency of the road network and transport in the project area and north part of Lao PDR. It will also improve connectivity to the sub-region and provide improved links between Thailand, Vietnam, China and Lao PDR.
2. This RAP is for the NR2W component. The RAP provides information on the involuntary resettlement impacts of the proposed Project, the regulatory framework of Lao PDR and World Bank's ESS5 on Land Acquisition, Restrictions on Land Use and Involuntary Resettlement, the socio-economic characteristics of the AHs, the potential involuntary resettlement impacts, the eligibility and entitlements of the AHs, the budget and financing plan, the stakeholder engagement, the grievance procedures, the organizational arrangement for RAP implementation, the implementation schedule, the monitoring, evaluation and reporting on RAP implementation and the livelihood restoration.

The Detailed Measurement Survey (DMS) survey was carried out within the existing road formation with the width of 7.0-8.0 meters of the existing road alignment of the community dense area and where the road passes through the vacant land area the DMS was carried out with the width of 9-12 meters. Direct or permanent impacts will be on the land, structures and trees/crops within the current alignment due to encroachment into the 7-8 meters of the corridor of impacts while the indirect or temporary impacts are also expected to be on the land and businesses operation during the civil works and it will be restored after the completion of the civil works at each respected sector. The compensation is calculated for the affected land, structures, businesses and crops & trees within the corridor of impacts. Methodology for compensation calculation include DMS of the impacted area by the conceptual design of all affected assets and then certified by the PAPs, village headmen, technical staff of District DPWT and a representative of the measurement team.; after the DMS, the inventory list of loss has been created covering amongst other baseline information the information of the type and description of the affected assets, proportion of the impacts, the latest approved unit rates by the governors of Phongsaly and Oudomxay with consideration of the inflation rate of June 2023 have been applied for the calculation of the compensation costs for each affected assets. The approved unit rate valuation has been based on the replacement cost of land, different type of structure and trees. The land unit rate valuation is based on the categories of land use, the location of the land and proximity to different road categories such as national road, provincial road, district road, feeder road, path, specific road and no road access. Unit rate valuation for the structures is based on 15 classifications of the structures and include the costs for demolishment and building of each category of the structure based on the market price. Unit rate for industrial and fruit trees is based on the costs for land development, seedlings and age and diameter of the tree.

3. Compensation principles and policy framework for land acquisition and involuntary resettlement are governed by laws, decrees and regulations of the Government of Lao PDR, principally the Constitution (amended 2015), the Land Law (updated in 2019), the Road Law 1999, the Law on Handling of Petitions (Grievance Redress) No

035/President (2015), the Law on Resettlement and Occupation No 204/President (August 2018), the Decree 84 Compensation and Resettlement of the Affected People by Development Projects (April 2016), Decree No 207/GoL (2020) on the ethnic affairs, Decree 389/GoL dated 20 October 2022 on the on Environmental Impact Assessment, Public Involvement Guideline by MONRE (2012). The Decree (No. 84/GOL, 2016) is largely consistent with the main principles of the World Bank's ESS5. However, where there is gap between the Lao legal framework and the ESS5 of the WB, the ESS5 will be applied – for example, cash compensation at replacement cost for land and structures will be paid without deduction for depreciation or salvageable materials. Also, additional payments will be made to restore incomes, crops, trees as well as moving costs and disturbance allowance.

4. PAPs who do not have legal title, land use certificates or other acceptable documentation indicating their land use right will still be entitled to compensations and financial assistance to achieve the objective of the World Bank's ESS 5 objectives (to improve their livelihoods and standards of living or at least to restore them, in real terms, to pre- displacement levels or to levels prevailing prior to the beginning of project implementation, whichever is higher). If relocation is required, PAPs will receive in kind or in cash compensation to find a new plot of land for their business or residence. If the PAP chooses to receive land for land compensation the location of the new land must be in similar and economically viable as in the previous location.
5. Compensation at full replacement cost will be given for all affected assets including land with legal status, structures and trees as well as crops as per the entitlement matrix. Those structures that need relocation moving allowance will be provided based on structure types.
6. The impacts include impact on land, houses, secondary structures, shops and businesses as follows:

Table 1: Affected Land

No.	District	Village	Residential land				Fish pond										
			Plot	Total area/volumes	Affected Area/volume	% of the affected area	HH	PAP	Fem	Plot (Fish pond)	Total area (m ²)	Affect ed area (m2)	% of the affect ed area		Total area (m2)	Affect ed Area (m2)	% of the affect ed area
2	Xay (private land, within the ROW)	1	1	126 m ³	127 m ³	100%	1	5	2	1	645	43	7%		645	43	7%
3	Beng (grave yard, public land within the ROW)	1	2	14200 m ²	525 m ²	4%	0	0	0	0	0	0	0	0	0	0	0
4	Houn	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	Pakbeng	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

7. The affected residential land in Xay District has been calculated in the volume of the land that the AH paid for filling up the affected ploy that is belong to the government.

Table 2: Affected houses

No.	District	No. of Village	Relocation but new house can be built on the remaining area of the affected plot				Relocation but the family has other plot of land				Relocation but no other land				Partly affected			
			HH	PAP	Fem	House	HH	PAP	Fem	House	HH	PAP	Fem	House	HH	PAP	Fem	House
1	Xay	4	3	24	5	3	1	8	3	1	0	0	0	0	8	49	24	8
2	Beng	10	15	83	45	15	6	22	10	6	2	14	5	2	1	7	3	1
3	Houn	8	11	45	26	11	4	22	13	5	0	0	0	0	4	19	10	4
4	Pakbeng	3	15	84	40	15	1	5	2	1	0	0	0	0	0	0	0	0
Total		25	44	236	116	44	12	57	28	12	2	14	5	2	13	75	37	13

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

Table 3: Affected secondary structure

No	District	No. of Village	Secondary structures (Porches, fences, rice/maize barns, kitchen, toilets, signs, erosion retaining wall, concrete fish ponds)			
			HHs	PAP	Fem	Structures
1	Xay	6	74	344	168	126
2	Beng	28	86	473	239	160
3	Houn	23	118	631	318	194
4	Pakbeng	3	18	94	40	31
Total		60	296	1542	765	511

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

Table 4: Affected Shops & Businesses

No.	District	No. of Village	Temporary affected businesses		Severely affected businesses that can be reestablished on the same plot		Severely affected businesses that need assistance to find new plot		Severely affected businesses that have other land plot for reestablishment	
			Shop	AP	Shop	AP	Shop	AP	Shop	AP
2	Xay	6	21	72	0	0	0	0	0	0
3	Beng	21	30	139	7	40	0	0	2	12
4	Houn	8	78	333	17	79	1	2	4	8
5	Pakbeng	3	5	15	3	13	0	0	3	14
Total		38	134	559	27	132	1	2	9	34

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

Table 5: Affected Trees

No.	District	No. of Village	Fruit tree		Industrial tree		Décor tree		Crops	
			HH	Tree	HH	Tree	HH	Tree	HH	crop
2	Xay	2	13	44	2	7	1	4	1	1
3	Beng	19	93	148	6	6	4	5	1	1
4	Houn	13	39	86	0	0	0	0	0	0
5	Pakbeng	1	2	3	0	0	0	0	0	0
Total		35	147	281	8	13	5	9	2	2

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

8. Approximately there will be 680 AHs of who 117 AHs are in Xay, 252 AHs in Beng, 261 AHs are in Houn and 50 AHs are in Pakbeng. Some of the AHs are repeated in more than one type of the affected assets and thus the figures in the earlier tables do not provide the total number of the AHs.

Table 6: Summary of the Affected Household by each Types of Affected Assets

	Land	Houses	Shops	Secondary structures	Trees and Crops
No. of affected villages	1	25	38	60	35
No. of affected assets	1	71	171	511	305
No of affected households	1	71	171	296	162

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

9. The Lao or Lao Tai linguistic group represents about 63% of the affected households followed by the Khmu and Hmong that represent about 23 % and 11% respectively. The 3% remaining ethnic groups include the Phounoi, Hor, Chinese and Vietnamese. The main religion of the people in the affected households is Buddhism that is believed by 65.7% of the APs and the other religion is animist. Amongst the affected households 11households are classified as vulnerable households.

Table 7: Religion of the Heads of the AHs

No.	District	No of Village	No. of Affected Households		
			Total	Buddhist	Animist
1	Xay	6	117	70	47
2	Beng	28	252	196	56
3	Houn	24	261	159	102
4	Pakbeng	3	50	22	28
	Total	61	680	447	233

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

10. Eligibility will be determined with regard to the cut-off-date (02/08/2022), which has been issued by MPWT declaration No. 18538/MPWT stating that from the beginning of 2023 the construction of any structure and planting of any trees within 25 meters, m15 meters and 10 meters of the national, provincial and district roads' center line will not be entitled to compensation and assistance under the Project. The cut off date has been communicated with the people living in the villages of Xay, Bang, Houn and Pakbeng district along the NR2-W during the consultation meetings and DMS surveys in September 2022 and in January 2023.
11. The APs eligible for compensation and assistance under the Project include the following:
- Those APs whose land is affected (permanently or temporarily) by the Project, whether they own or have title to the land or not including; (a) those who have formal legal rights to land (including customary and traditional rights recognized under the laws of Lao PDR); (b) those who do not have formal legal rights to land at the time the census, but have a claim to such land or assets - provided that such

claims are recognized under the laws of Lao PDR or become recognized through a process identified in the resettlement plan; and (c) those who have no recognizable legal right or claim to the land they are occupying (non-titled users); APs under the first two types above shall be compensated for the affected land and assets upon land. APs under the third type shall not be compensated for the affected land; only for the affected assets upon land and are entitled to assistance if they have to be relocated including security of tenure. APs without legal title on land and required to be relocated will be provided replacement land at no cost or cash sufficient to purchase replacement land;

- Those APs whose houses or structures are in part, or in total, affected temporarily or permanently by the Project;
- Those APs whose businesses are affected in part, or in total, (temporarily or permanently) by the Project;
- Those APs whose livelihoods, employment or hired labor is affected, temporarily or permanently, by the Project; and
- Those APs whose crops (annual and perennial) and/or trees are affected in part, or in total, by the Project.
- Those APs with temporary loss of access to residences, business/livelihood sources and common property including temple and grave yards.
- Those APs in Pangsom village of Beng District that about 525 square meter or 14200 square meters or 4% of their grave yards will be affected by the civil works.

12. All APs of the vulnerable households (10 AHs) and relocated households that operate small scale businesses (37 AHs) will be assisted in livelihood restoration to improve or at least maintain their pre-project living standards, income earning capacity and production levels.

13. The 2 landless AHs in Beng District have agreed to move to the identified relocation site that is the public land developed for vehicles rest approximately 150m from the relocated households. These households are occupied in maize cultivation that will not be affected by the civil works. After moving to the new site they will also have the opportunity to start small shop to sell food for the road travellers as well as road construction workers if they desired to do so, they will be assisted with the training in cooking and book keeping supported by the project and facilitated by the District Lao Women's Union for generating additional income. The AH who operates telephone repair shop that is fully affected agreed to move to the market which is about 300 meters from the affected shop. He will be assisted to rent a new shop to re-establish his business with the support in one year shop rental fees from the project. The agreement with all 3 landless AHs on the relocation sites are in the appendix 8.

14. Consultation with the affected peoples was carried out in three rounds from August 2022 to August 2023. The consultation was undertaken in 61 villages along NR2W. The consultation meetings indicate that the resettlement impacts must be minimized as much as possible and if it cannot be avoided the compensation must be fair and at replacement costs. Several individual consultations have been carried out with the landless AHs to find and agree in the relocation sites where those APs are willing to be relocated as shown in the appendix 8 mentioned in the earlier para.
15. Established and managed by the EDPD/PTI, DPWT, and RCs at the district level, a complaints register will be established as part of the project to record any concerns raised by any stakeholder during the implementation of the Project. Any serious complaint (such as life-threatening, relating to GBV/SH or criminal) will be advised to the World Bank within 24 hours of receiving the complaint. This register is multi-tier (village, district, province, PTI, PMU), with the PTI having overall responsibility for the database.
16. Monitoring of involuntary resettlement impacts will focus on impacts identified in RAP and its proposed mitigation. During Project implementation phase, two RAP implementation Consultants hired by PTI and District Resettlement Committee will be responsible to provide PTI/DRC with support to implement this RAP. After mobilization of ISWS, its Social Consultant will also assist PTI and RC in the RAP implementation along the remaining road sections of NR2W before handing over to the Contractor. The officers of EDPD/PTI will be responsible for day-to-day monitoring of RAP. Furthermore, the PMU and Component Implementation Unit of Oudomxay and Phongsaly will carry out periodic monitoring of RAP implementation on a quarterly basis.
17. The individual RAP implementation Consultant hired by PTI, in collaboration with the Social Specialist of ISWS will prepare the monthly, quarterly, annual progress reports and compensation completion report summarising stakeholder engagement, grievances, compensation of the affected private, community and public assets, and pending issues that need to be further monitored. These reports will be submitted to DPWTs as well as PMU and later on shared with the EDPD/PTI and the WB. These reports will also be disclosed to the public.
18. Project information will be disclosed in both English and Lao language or even local dialects of ethnic groups which can be easily understandable format either by audio and photo or drawing /print (e.g. booklet or flyers) formats.
19. The total budget for RAP implementation is approximately 27,333,535,466 LAK with the average inflation of 39.9% in May 2023, equivalent to 2,047,224 USD at the exchange rate of 20,000 Kip per US dollar. It will cover the costs for compensation of the affected assets including land, structures, trees and businesses of the individual households, the affected grave yard in Beng District and the relocation of the electricity poles as well as the consultancy costs for the compensation process and the update of this RAP to reflect the detailed design and the inflation rate as of the month of compensation payment. The budget for contingencies will be for the filling up the land for the relocated AHs, issuance of land titles, the temporary impacts on businesses and the additional impacts during the construction period due to

modification of the conceptual design. However, the impacts associated with civil works, such as unanticipated impacts, temporary disturbance and accidents, will be under the responsibilities of the Contractor as detailed in [Table 29](#).

20. To ensure smooth implementation of resettlement activities, Provincial Resettlement Committee (PRC), District Resettlement Committee (DRC) and Village Resettlement Committees (VRC) will be set up.
21. Implementation of this RAP will start after its approval. Prior to compensation the unit rates that has been approved by the Provincial Governor¹ in February 2022 applied for this RAP need to be updated to reflect the inflation as of the month of compensation payment and approved by the Provincial Governor. This RAP has taken into account the inflation as of May 2023 and no major changes are expected by the time of compensation payment. The civil works will not commence until the compensation at full replacement costs is completed as each respected section of the road.
22. Monitoring and reporting requirements for this RAP have been extracted from the RPF to ensure the smooth implementation of this RAP and achieve its objective. The project will carry out resettlement monitoring and evaluation during the land acquisition process. The monitoring and evaluation consists of two parts: the internal resettlement monitoring and the external resettlement monitoring and evaluation.

¹ These approved unit rates included the unit rates for land in each district based on the locations, for different types of structures built with different materials including cost for demolishment and building a new structure, for tress and crops based on the diameters and the ages of the tree.

1. INTRODUCTION

1. The Government of Lao Peoples Democratic Republic (GoL) through the Ministry of Public Works and Transport (MPWT) is the implementing agency for the project with the overall management and coordination of the Department of Planning and Cooperation (DPC). The Department of Roads (DoR) will manage the project implementation and monitoring. The DoR and Public Works transport and Research Institute (PTI) will coordinate with the provincial Department of Public Work and Transports (DPWTs) in Phongsaly and Oudomxay provinces to monitor the implementation of this RAP. The Project is jointly financed by the World Bank (WB) and European Investment Bank (EIB). The Project is divided into two sections, National Road 2 East (NR2E) and National Road 2 West (NR2W) with WB funding NR2 West and EIB funding NR2 East. This RAP applies to NR2W only.

1.1. Project Framework

2. This Project is one component amongst the 5 components under the Southeast Asia Regional Economic Corridor and Connectivity Project (SAERECC). The proposed SEARECC project will support the Government of Lao PDR (GoL) to improve regional and domestic trade and climate resilient transport connectivity along an East-West corridor in Southeast Asia, and to provide immediate and effective response in case of an Eligible Crisis or Emergency. The 5 components of DSEARECC are summarised below
 - Component 1: Lao PDR and Regional connectivity enhancement;
 - Component 2: Logistics services development and border-crossing management;
 - Component 3: Strengthening institutional capacity and regulatory framework in agriculture, transport, and investments planning;
 - Component 4: Project Management; and
 - Component 5: Contingency Emergency Response.

1.2. The Nature, Size, Location, and Importance of the Project

3. As a part of the regional and domestic connectivity, National Road 2 (NR2) is a main transport corridor that connects Lao PDR with Vietnam and Thailand. The NR2 corridor is one of the government's key investment priorities, as it was submitted to be a part of the Master Plan for ASEAN Connectivity (MPAC) and was identified as one of the 19 initial pipeline projects across ASEAN countries. [Figure 1](#) gives an illustration of NR2 Corridor and its regional setting.



Figure 1: Project Location

4. A pre-feasibility study (PFS) has identified the need to improve (including widening, rehabilitation, and reconstruction) the existing NR2, in Northwest Lao PDR, Oudomxay & Phongsaly province. NR2 is about 295 km in length, comprising NR2 West (NR2W, 145 km) and NR2 East (NR2E, 150 km).
5. GoL intends to improve the NR2, using as an Output- and Performance-Based Road Contract (OPBRC),⁷ with a 10-year contract life, including an estimated 3-year construction phase. An OPBRC approach, in line with the ones adopted for NR13 North and South, is envisaged for the Project.
6. The Project is aligned to Lao national policies and is also important from a regional development perspective, as it provides a link from Thailand to Vietnam through Northern Lao PDR. NR2 is one of the few remaining routes of the Asian Highway Network (AHN) which still falls below the minimum ASEAN Highway Standards. The road improvement is also seen as necessary to support the daily livelihood of local communities who rely on it and to allow them to potentially benefit from future economic growth resulting from the Lao - China HSR station located at Muang Xai, Oudomxay Province.

1.3. Scope of the RAP

7. This document provides the RAP for NR2W. The detailed scope of the RAP is summarized as follows.
 - Define the characteristics of project affected persons (PAP) likely to be impacted by land acquisition and resettlement including economic displacement and livelihood losses .
 - Develop resettlement action plan(s) in accordance with the World Bank's Environmental and Social Standards (ESSs), including the ESS on land acquisition and resettlement (ESS5) and the RPF already prepared by MPWT, which, if properly implemented, will serve to at least restore the livelihoods and living standards of PAPs to pre-project levels.
 - Summarize initial public consultations with PAPs and the other relevant stakeholders.
8. The RAP provides information on the involuntary resettlement impacts of the proposed Project, the regulatory framework of Lao PDR and World Bank's ESS5 on involuntary resettlement, the socio-economic characteristics of the AHs, the potential involuntary resettlement impacts, the eligibility and entitlements of the AHs, the budget and financing plan, the stakeholder engagement/consultation, the grievance procedures, the organizational arrangement for RAP implementation, the implementation schedule, the monitoring, evaluation and reporting on RAP implementation and the livelihood restoration,.
9. The structure of the report follows the structured suggested in the Resettlement Policy Framework for SEARECC Project and is organized as follows:
 - Section 1: Introduction – The section in hand provides the introductory information.
 - Section 2: Description of the Project – Section 2 describes the Category of the Project, the Project need, and its environmental and social setting.
 - Section 3: Legal and Policy Framework - This section presents an overview of the policy/legislative framework of Lao PDR that apply to the proposed project. The section also identifies relevant World Bank safeguard policies that will apply.
 - Section 4: Scope of Land Acquisition and Resettlement – This portion of the report provides the natures of impacts on land acquisition, structures, trees and crops as well as livelihoods of the project affected households.
 - Section 5: Description of Social Economic Information and Profile – This section of the report discusses the social economic conditions of the villages along NR2W.
 - Section 6: Eligibility, Entitlements, Assistance and Benefits – This section outline the eligibility of the project affected people and their entitlements towards the

involuntary resettlement impacts and livelihoods impacts associated with the project interventions

- Section 7: Livelihood Restoration Measures – This section describes measures for livelihood restoration of the affected households.
- Section 8: Information Disclosure, Consultation, and Participation – This section provides a summary of all the stakeholder consultation activities undertaken and disclosure of this RAP.
- Section 9: Grievance Redress Mechanisms – This section covers project's grievance procedures and mechanism.
- Section 10: Resettlement Budget and Financing Plan – This section provides the estimated compensation costs for the affected assets and livelihoods as well as compensation payment process..
- Section 11: Institutional Arrangement – This section outlines the responsibilities of each concerned parties involved in the resettlement and compensation process.
- Section 12: Implementation Schedule –This section provides time schedules for the implementation of each activity during resettlement and compensation process
- Section 13: Monitoring and Reporting –This section outlines responsibilities of each concerned party in monitoring and reporting of the resettlement and compensation process as well as grievances.

2. PROJECT DESCRIPTION

10. The objective of the Project is to improve access to social services and markets (leading to improved livelihoods and poverty alleviation) and enhance the efficiency of the road network and transport in the project area and north part of Lao PDR. It will also improve connectivity to the sub-region and provide improved links between Thailand, Vietnam, China and Lao PDR. The road works will improve both international, north-west and north-east of Lao PDR connectivity, through the provision of improved ride quality and the construction of drainage structures, upgrade and reconstruct badly damaged road sections and lessen the effects of flooding, and road safety.
1. NR2W section, 136km, consists of four districts as Muang Xai District, Houn District, Beng District and Pakbeng District in Oudomxay Province. NR2W is divided into 2 contract, Package 1: NR2W (Km 0+000 to Km 68+400) & Package 2: (68+400 to Km 136+033, as shown in **Figure 3** & Figure 3: NR2W-Contract 1
- 2.

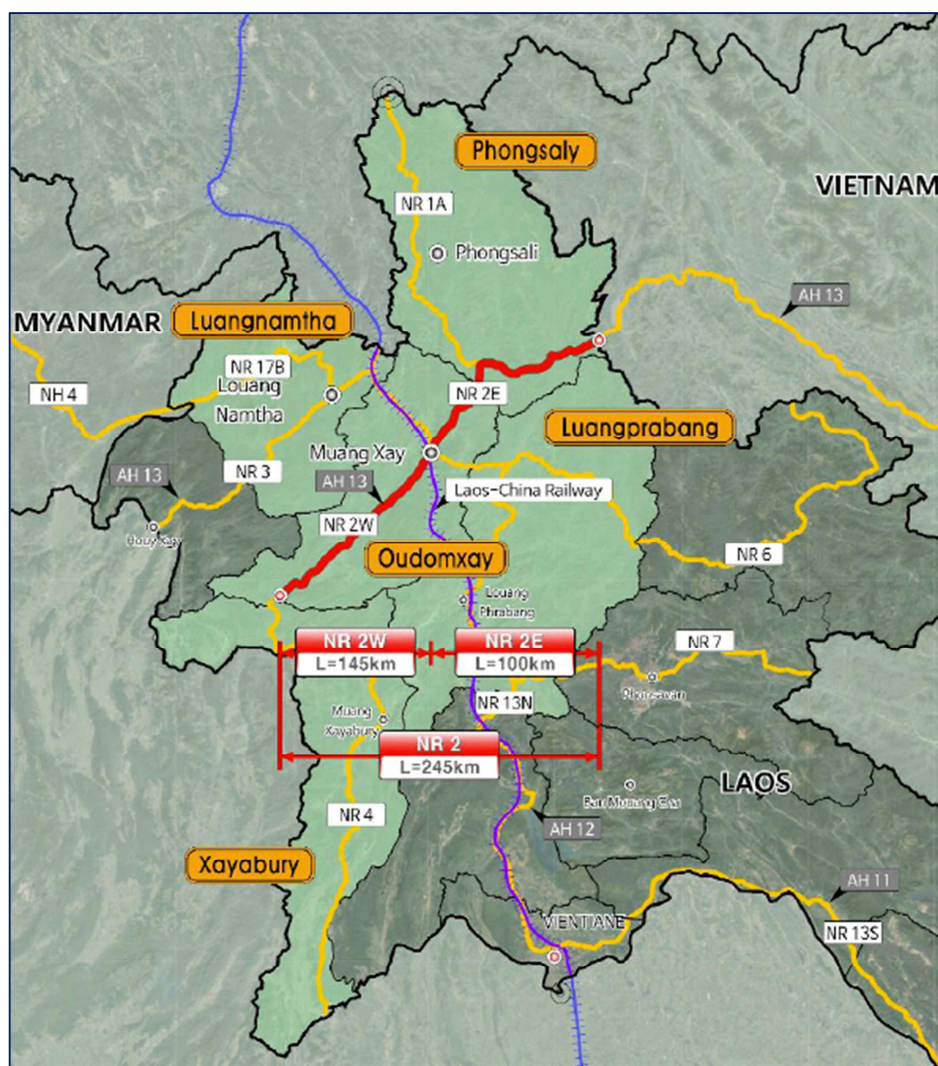


Figure 2: Road Alignment, NR2E & NR2W

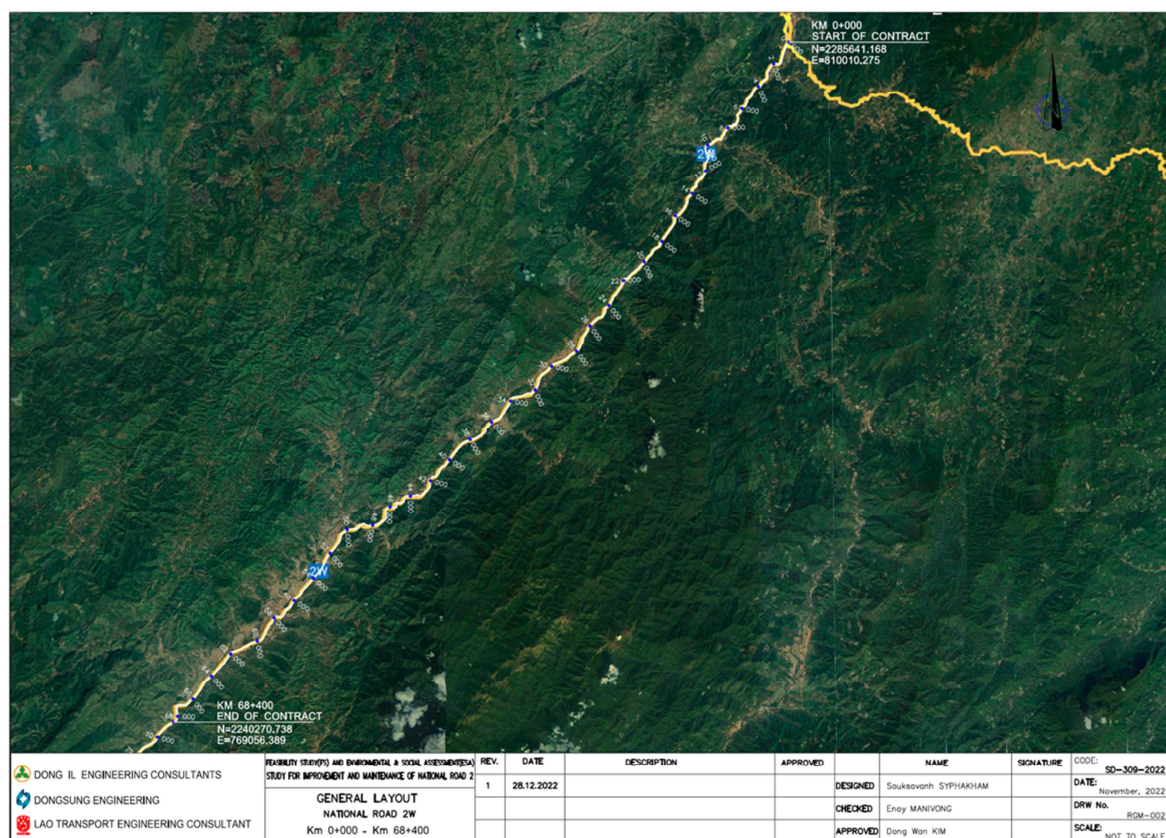


Figure 3: NR2W-Contract 1

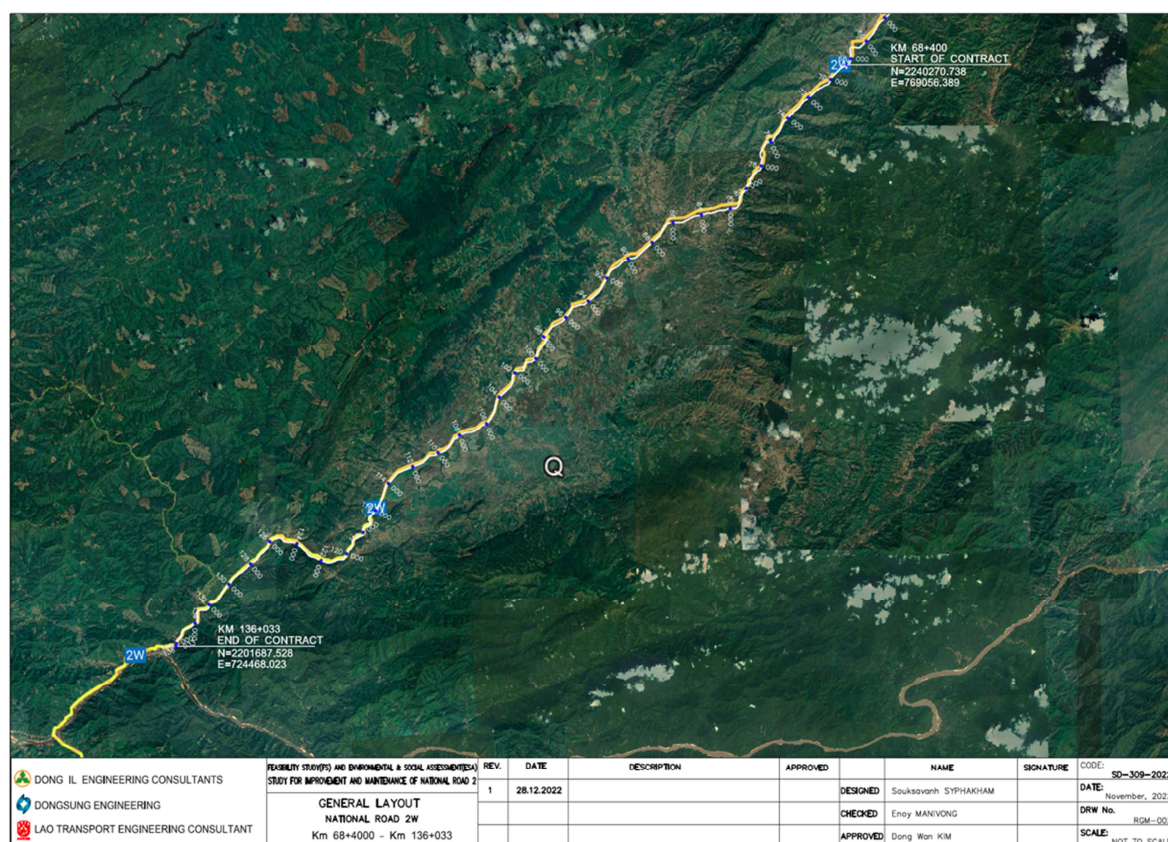
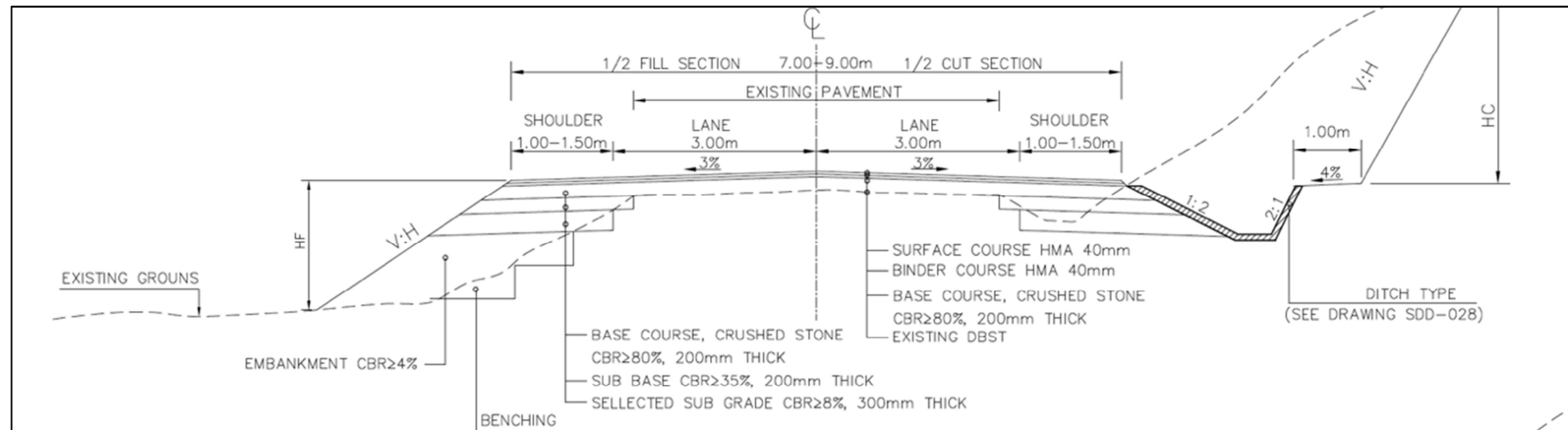
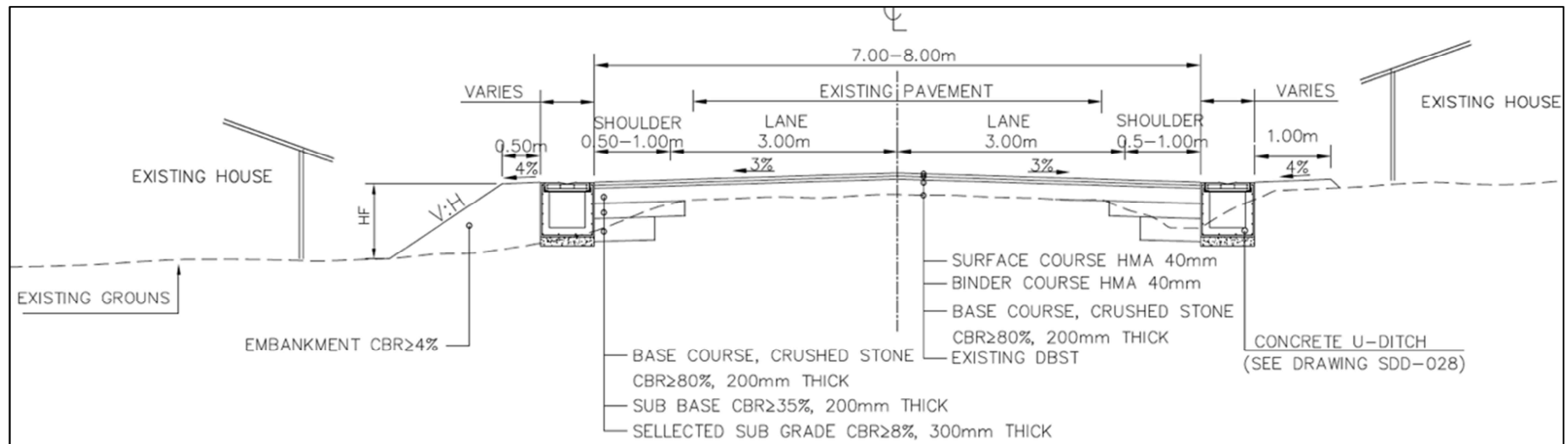


Figure 4: NR2W – Contract 2

11. Existing Road Formation Width that includes carriage way and shoulders- The formation width of the existing road is 7.0 to 10.0 meters (start of NR2W), except the portion through Houn District which is 14 meters. The road surface was paved by DBST, U shape side drain by stone masonry at some parts of the road, with section of unlined and section of concrete lining. Some parts of the road or most of the side ditches are filled up and in need of improvement.
12. Existing Carriageway Width - The carriageway of the road is 6.0 meters width, except portions through township such as Houn Town and Xai District (start section of NR2W) where the carriageway is wider than 7.0 meters.
13. Existing Shoulders - The shoulder width of 0.5 meter on each side, it is wider in some areas where it passes through community area it is widened to 1.5 meters. The road pavement edges and shoulders are badly damaged as the edge of the road is travelled by vehicles.
14. Bridges - There are 17 bridges on NR2W.
15. The DMS survey was carried out within the existing road formation with the width of 7.0-8.0 meters of the existing road carriage way which means that there is no increase in the existing road width that passes through community dense areas. Direct or permanent impacts will be on the land, structures and trees/crops that are encroached into the right of way or are built on the road shoulder or close to the bridges that need widening while the indirect or temporary impacts will also be on the land and businesses operation during the civil works. The compensation will be for the affected land, structures, businesses and crops & trees within the corridor of impacts. In order to avoid resettlement impacts as much as possible in July 2023 the conceptual design has been modified and then field investigation was carried out in August 2023.
16. Typical cross sections are shown in the [Figure 5](#) to [Figure 15](#).



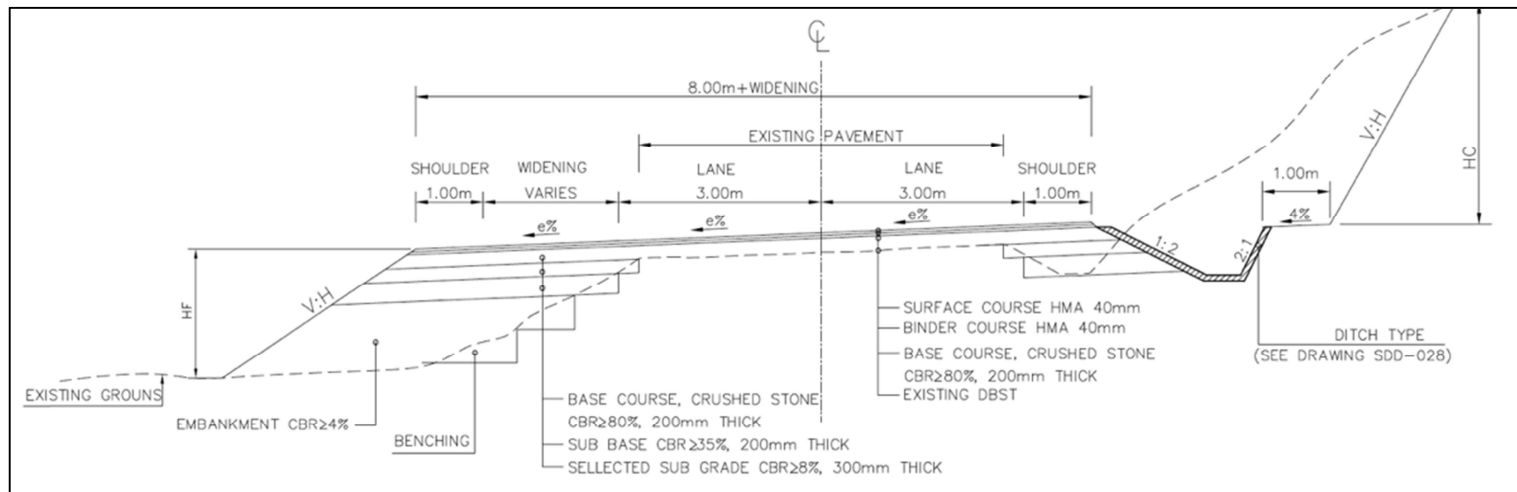


Figure 7: Cross Section On Curve

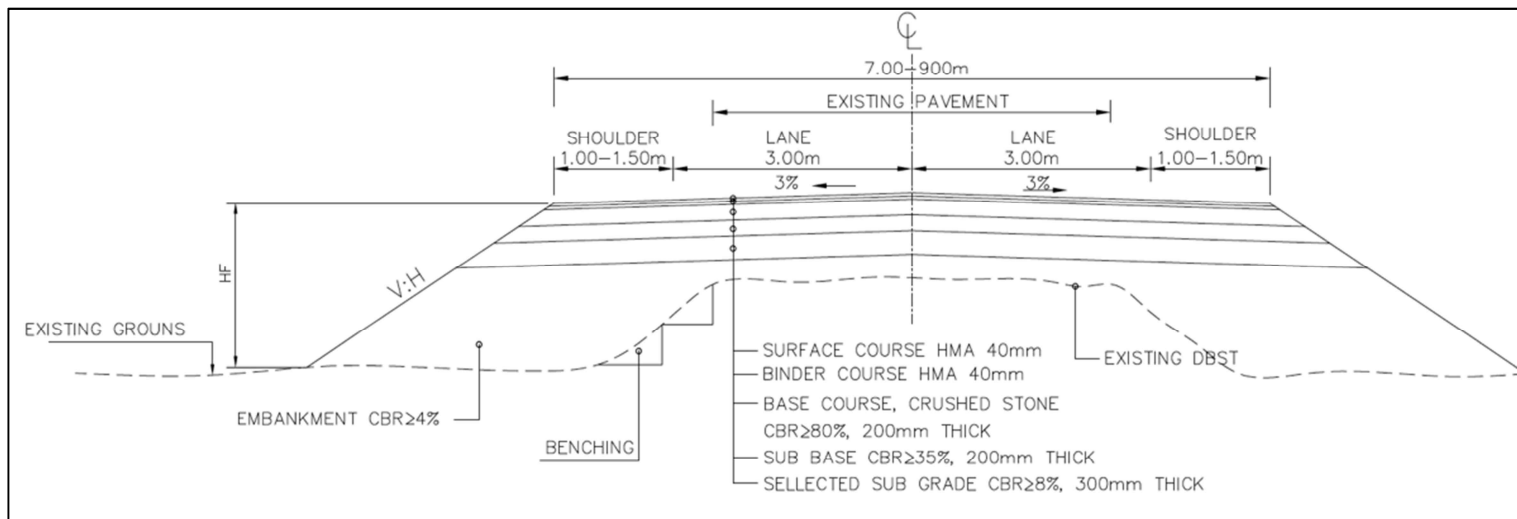
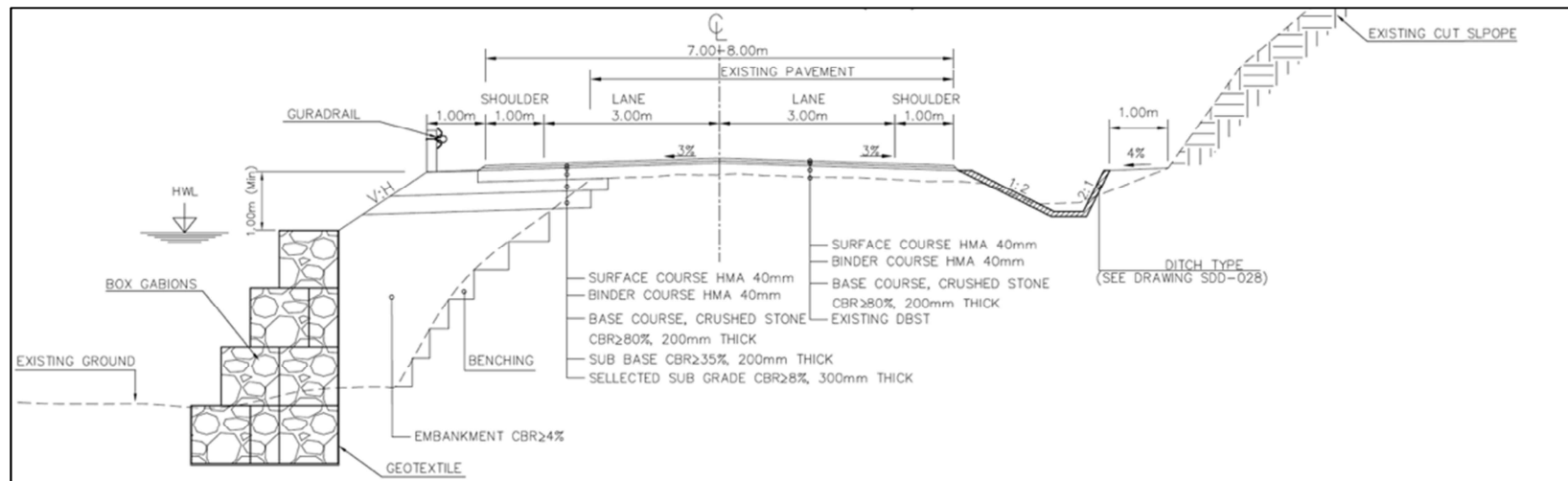
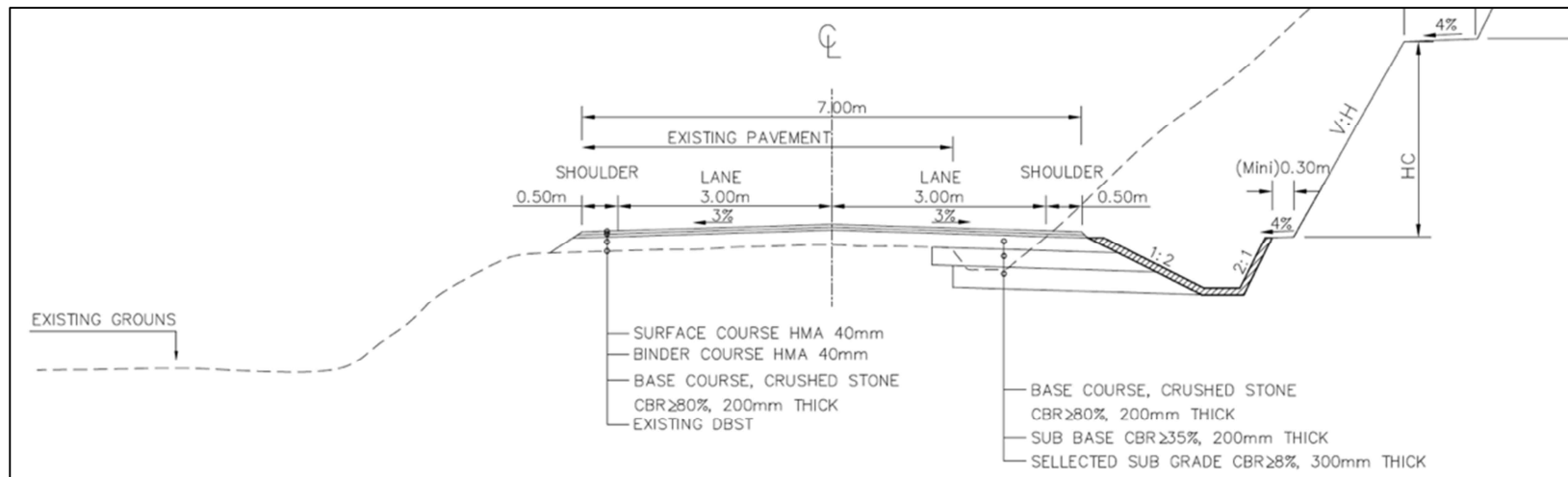
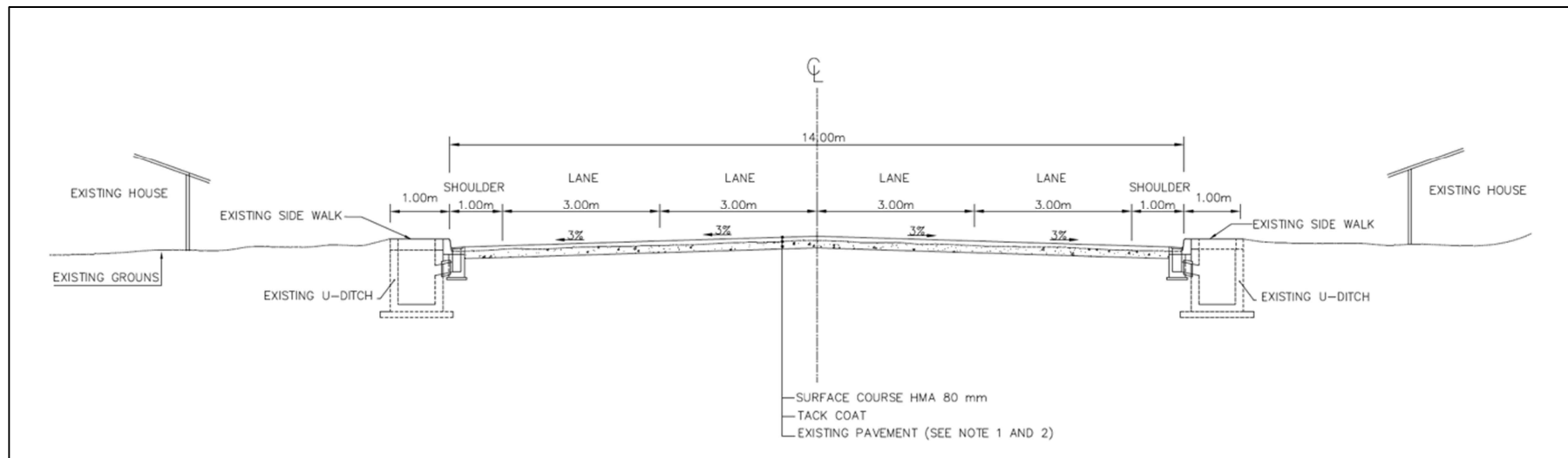
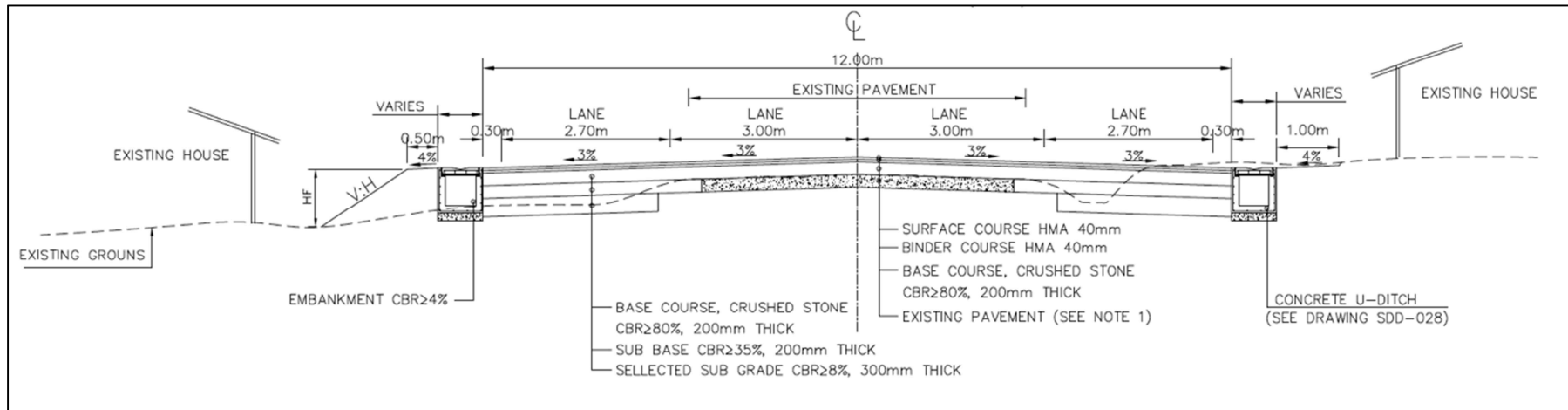
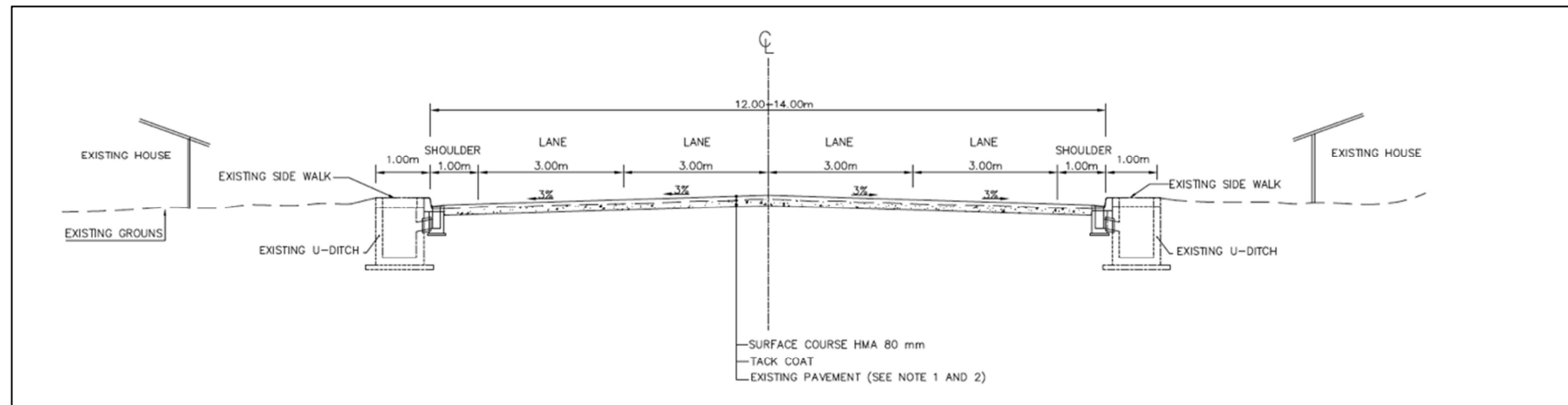
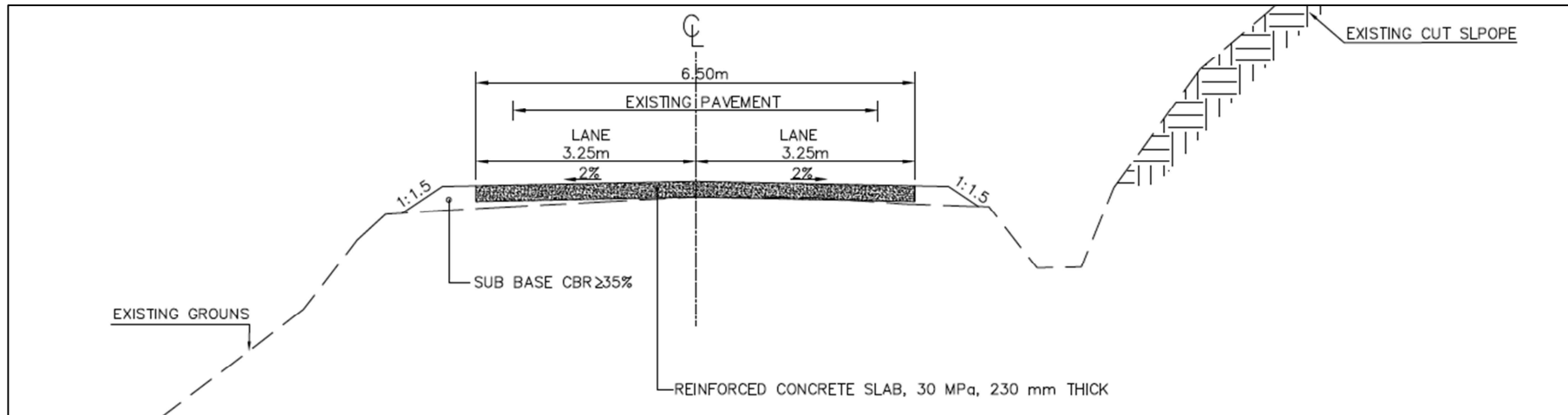


Figure 8: Cross Section Raised Profile (in flat and rolling) (TC3)







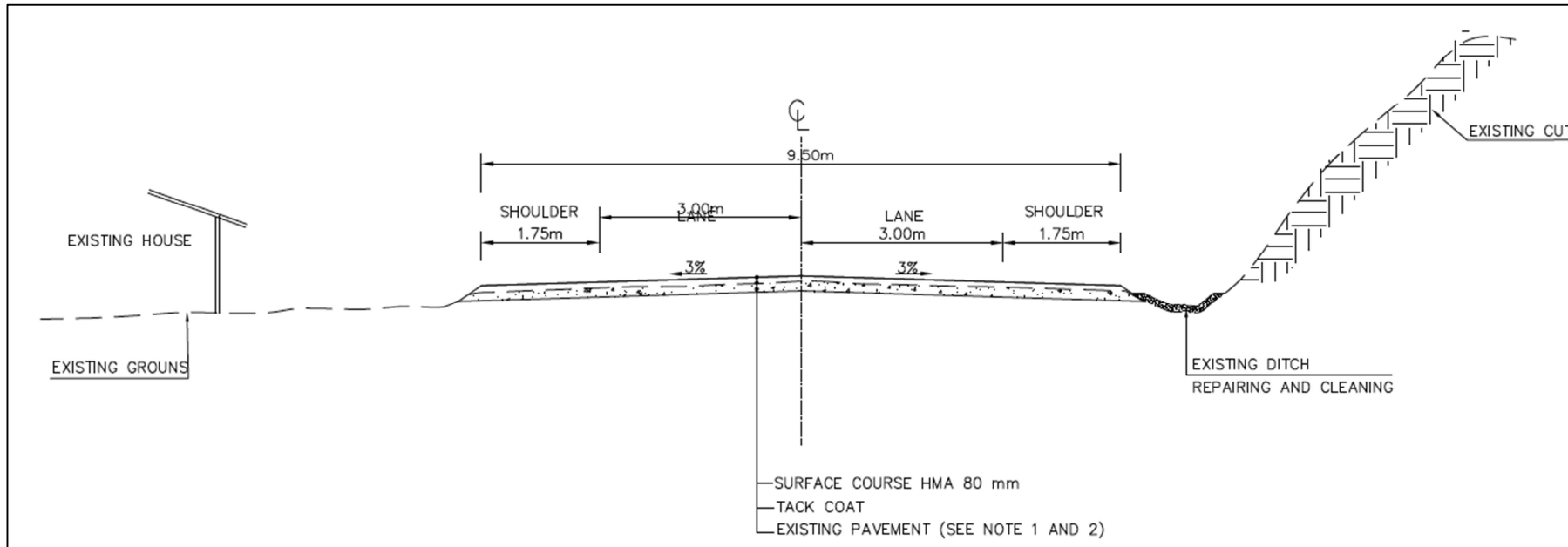


Figure 15: Cross Section Rehabilitation and Overlay (TC9)

3. POLICY, LEGAL FRAMEWORK

17. The Project will conform to the legal and administrative requirements of Lao PDR. The Project will also conform to ESS5 of the World Bank.

3.1. National Social Safeguard Related Laws & Legislation

18. Compensation principles and policy framework for land acquisition and involuntary resettlement are governed by laws, decrees and regulations of the Government of Lao PDR, principally the Constitution (amended 2015), the Land Law (updated in 2019), the Road Law 1999, the Law on Handling of Petitions (Grievance Redress) No 035/President (2015), the Law on Resettlement and Occupation No 204/President (August 2018), the Decree 84 Compensation and Resettlement of the Affected People by Development Projects (April 2016), Decree No 207/GoL (2020) on the ethnic affairs, Decree 389/GoL dated 20 October 2022 on the on Environmental Impact Assessment, Public Involvement Guideline by MONRE (2012).

3.1.1. *Constitution of Lao PDR (2015).*

19. The Lao PDR Constitution, amended 2015, describing very generally among others the (a) socio-economic system, (b) fundamental rights and duties of citizens, (c) local administrations, and (d) judicial organs.

3.1.2. *Land Law (2019)*

20. The Land Law was amended on June 21, 2019. The law defines the principles, regulations and measures on the management and monitoring of land aiming to ensure the protection, development, and proper use of land for improving people's livelihood, ensuring peace, social order, social security, justice and contributing to national socio-economic development, and contributing to the protection of the environment.

3.1.3. *Road Law (2016 – as updated from 1999 Law)*

21. The Road Law (2016) states that any national road construction projects using either public or private funds can be implemented when the projects have completed Environmental and Social Impact Assessment and such projects have been included in the government's development plan with the National or Provincial Assembly's approval.
22. Under the Road Law, the Ministry of Public Works and Transport (MPWT) is the main agency responsible for management of the Road and cooperation with other concerned sectors and local administrations to manage works related to the roads.

3.1.4. Law on Handling Petitions (2015)

23. The Law on Handling of Petitions (Grievance Redress) No 035/President, revised and approved in 2015 provides objectives, principles and processes of applying and handling different types of grievances, petitions and complaints that may be raised by PAPs or those who believe they are PAPs. The Law on Handling of Petitions, which has superseded the old version dated November 5, 2005, applies and protects rights and interests of all citizens and entities, state organizations, community and individuals with the aim to ensure justice, social security and order. The Law on Handling of Petitions divides grievances into three categories as follows:

- Proposals are to be resolved by concerned authorities.
- Grievances are to be resolved by judicial institutions and court
- Petitions are to be resolved by Provincial and National Assembly

3.1.5. Law on Resettlement and Vocation (2018)

25. The Law on Resettlement and Vocation (No. 86/NA, dated 16 June 2018 or No. 204/President, dated 01 August 2018) was developed based on the compensation and resettlement Decree (2016). The law, which applies for both government and private sector development projects, aims to define, regulate, manage and monitor resettlement and livelihood for Lao population of all ethnic groups to ensure that those who are in areas identified for resettlement and provided with stabilized residential and production land and occupation with ultimate goals to address illegal relocation, eliminate poverty, improve livelihood, security and social order, develop small villages into rural small towns contributing to national socio-economic development and national security

3.1.6. Decree #84 on Compensation and Resettlement of People Affected by Development Projects (2016)

26. Decree on Compensation and Resettlement of People Affected by Development Projects No.84/gov, dated April 5, 2016. This Decree provides principles, regulations and standards on the management, monitoring of compensation of losses and the management of resettlement activities in order to properly and effectively implement development projects with the aims to ensure that the affected people are compensated, resettled and are assisted with permanent livelihood alternatives leading to improving of living conditions to be better off or to be at the same level as they were before as well as to ensure that the projects can contribute to the socio-economic development of the nation in sustainable manners.
27. This decree requires to protect the rights, legitimate benefits, and compensation the affected households, consultations will be held between the project owner, state agencies and people who are directly affected by project activities. Appropriate approaches based on prices applied by the state for land, constructed facilities, crop products will be applied for compensation.

3.1.7. Decree on Ethnic Affairs (2020)

28. Decree No 207/GoL dated 20.03.2020 on the ethnic affairs provides principles, regulations and measures for the management, monitoring of the ethnic affairs, protection the rights and legitimate benefits of different ethnic groups according to the Constitution and laws of Lao PDR.

3.1.8. Decree on Environmental Impact Assessment (2019)

29. Decree 389/GoL dated 20 October 2022 on Environmental Impact Assessment replaces Decree No 21/GoL dated 31 January 2019 defines principles, regulations and measures in the management and monitoring of the environmental impacts in order to prevent and mitigate the adverse impacts on the environment and ensure reasonable compensation, resettlement and livelihood restoration of the affected people to be better than before the project

3.1.9. Public Involvement Guideline (2012)

30. The Public Involvement Guideline approved by Minister of MONRE in 2012 provide principles and process of engaging and consulting with project stakeholders and PAPs in project preparation and design and implementation. The public involvement aims to ensure that the stakeholders and PAPs are adequately consulted and provided with opportunity to articulate their feedback and suggestions on project design and implementation to avoid or mitigate potential impacts on their livelihood and environment.

3.1.10. Guideline on Consultation with Ethnic Groups (2013)

31. The guideline on Consultation with Ethnic Group launched by the LFNC in 2013 aims to a) ensure that the implementation of consultation with ethnic groups follows an effective principles and process in line with the relevant national Laws and regulations, b) ensure that the right and lost assets of the ethnic people affected by development projects are fairly compensated by development projects, and c) to prevent or mitigate the potential environmental and social impacts on ethnic groups generated by development project and ensure that the project is properly designed for the sustainability.

3.1.11. Environmental and Social Operation Manual

32. The overall purpose of the Environmental and Social Operations Manual (ESOM) is to present the procedures, instruments, and responsibilities for environmental and social management to be applied by the Ministry of Public Works and Transport (MPWT) throughout the planning and implementation of transport investments.
33. The ESOM provides the basis for compliance with national environmental and social decrees and regulations, as well as with the safeguard requirements of international donors such as World Bank (WB), Nordic Development Fund (NDF), Asian Development Bank

(ADB), United Nations Development Program (UNDP), and Swedish International Development Cooperation Agency (SIDA). The main objectives of the ESOM are to:

- Present, as context, an overview of the legal and institutional framework related to environmental and social management in the transport sector; and, additionally, present some of the important environmental and social characteristics of Lao PDR;
- Establish an environmental and social due diligence process, to establish procedures, instruments, and responsibilities for environmental and social management in transport development projects; and
- Develop environmental and social guidelines to assure the inclusion of environmental and social considerations at various stages of the project cycle and to comply with relevant environmental/social decrees and regulations as well as the safeguard policies of international donors.

34. The ESOM considers the following safeguard policies commonly triggered in road projects: Environmental Assessment; Natural Habitats; Forestry; Indigenous People²; International Environmental Agreements

3.2. World Bank environmental and social standards (ESS) Applicable to the Project & Gap Analysis with National Regulations

35. ESS5 recognizes that project-related land acquisition and restrictions on land use can have adverse impacts on communities and persons. Project-related land acquisition or restrictions on land use may cause physical displacement (relocation, loss of residential land or loss of shelter), economic displacement (loss of land, assets or access to assets, leading to loss of income sources or other means of livelihood), or both. The term “involuntary resettlement” refers to these impacts. Resettlement is considered involuntary when affected persons or communities do not have the right to refuse land acquisition or restrictions on land use that result in displacement. ESS5 requires MPWT to:

- Avoid or minimize involuntary resettlement by exploring project design alternatives,
- Avoid forced eviction,
- Mitigate unavoidable adverse impacts from land acquisition or restrictions on land use through timely compensation for loss of assets at replacement cost and assisting displaced persons in their efforts to improve, or at least restore, livelihoods and living standards, in real terms, to pre-displacement levels or to levels prevailing prior to the beginning of project implementation, whichever is higher,
- Improve living conditions of poor or vulnerable persons who are physically displaced, through provision of adequate housing, access to services and facilities, and security of tenure,

² In the context of Lao PDR, “indigenous people” as defined by both World Bank and Asian Development Bank includes ethnic communities, which is the preferred term.

- Ensure that resettlement activities are planned and implemented with appropriate disclosure of information, meaningful consultation, and informed participation.
36. The applicability of ESS5 is established during the environmental and social assessment stage. This ESS5 applies to permanent or temporary physical and economic displacement resulting from the following types of land acquisition or restrictions on land use undertaken or imposed in connection with project implementation:
- Land rights or land use rights acquired or restricted through expropriation or other compulsory procedures in accordance with national law.
 - Land rights or land use rights acquired or restricted through negotiated settlements with property owners or those with legal rights to the land if failure to reach settlement would have resulted in expropriation or other compulsory procedures.
 - Restrictions on land use and access to natural resources that cause a community or groups within a community to lose access to resource usage where they have traditional or customary tenure, or recognizable usage rights. This may include situations where legally designated protected areas, forests, biodiversity areas or buffer zones are established in connection with the project.
 - Relocation of people without formal, traditional, or recognizable usage rights, who are occupying or utilizing land prior to a project specific cut-off date.
 - Displacement of people because of project impacts that render their land unusable or inaccessible.
 - Restriction on access to land or use of other resources including collective property and natural resources such as marine and aquatic resources, timber and non-timber forest products, fresh water, medicinal plants, hunting and gathering grounds and grazing and cropping areas.
 - Land rights or claims to land, or resources relinquished by individuals or communities without full payment of compensation (i.e. voluntary donations, which will not be considered by the SEARECC project activities); and
 - Land acquisition or land use restrictions occurring prior to the project, but which were undertaken or initiated in anticipation of, or in preparation for, the project.
37. The Decree (No. 84/GOL, 2016) is largely consistent with the main principles of the World Bank's ESS5. However, where there is gap between the Lao legal framework and the ESS5 of the WB, the ESS5 will be applied. Key difference between legislative and regulatory framework of Lao PDR and WB's ESS5 extracted from RPF of SEARECC is summarised in [Table 8](#).

Table 8: Gap analysis between Lao PDR 2016 Decree on Compensation and Resettlement of People Affected by Development Projects and the World Bank ESS5

Subjects	Compensation and Resettlement Decree No. 84/GOL (2016)	ESS5	GAP	Project Measures to address the gap
I. Land Property				
1.1 Policy objective	PAPs are compensated and assisted to improve or maintain their pre-project incomes and living standards and are not made worse off than they would have been without the project.	<i>PAPs should be assisted in their efforts to improve their livelihoods and standards of living or at least to restore them, in real terms, to pre-displacement levels or to levels prevailing prior to the project, whichever is higher</i>	Replacement in real term is not explicitly stipulated	ESS5 Procedures will be applied - cash compensation at replacement cost for land and structures will be paid without deduction for depreciation or salvageable materials. Also – income additional payments will be made to restore incomes, crops, trees as well as moving costs and disturbance allowance
1.2 Support for AHs with no legal possession of land they are occupying	PAPs who do not have legal land title, land use certificate or other acceptable documentation indicating their land use right, including customary and traditional land use right, only provides the right to claim compensation for their lost assets such as house/structures, trees and/or crops, and not land.	<i>Financial assistance to all project affected persons to achieve the policy objective (to improve their livelihoods and standards of living or at least to restore them, in real terms, to pre-displacement levels or to levels prevailing prior to the project, whichever is higher</i>	Decree No. 84/GOL: PAPs with no legal land title, land use certificate or other acceptable documents will not be entitled to compensation for the loss of their land. Entitlement to financial assistance for PAP who does not have legal land title/certificate or other documentation is not clearly stated.	ESS5 Procedures will be applied. PAPs who do not have legal title, land use certificates or other acceptable documentation indicating their land use right will still be entitled to financial assistance to achieve the objective of the involuntary resettlement policy (to improve their livelihoods and standards of living or at least to restore them, in real terms, to pre-displacement levels or to levels prevailing prior to the beginning of project implementation, whichever is higher). Vulnerable PAPs will receive special assistance
1.3 Compensation	PAP who do not have legal land title, land use certificate or other	<i>Compensation at full cost for all structures</i>	Compensation at full	ESS5 Procedures will be applied.

Subjects	Compensation and Resettlement Decree No. 84/GOL (2016)	ESS5	GAP	Project Measures to address the gap
for structure on the land with no legal status of the PAPs	acceptable documentation indicating their land use right, including customary and traditional land use right, only provides the right to claim compensation for their lost assets such as house/structures, trees and/or crops, and not land.	<i>regardless of legal status of the PAP's land and fixed assets.</i>	replacement cost not explicitly stipulated	Timely compensation at full replacement cost will be given for all affected structures, regardless of legal status of the land and structure. Those structures that need relocation moving allowance will be provided based on structure types.
1.4. Land Donation	This Degree deals with land acquisition and involuntary resettlement and therefore does not provide guidance on voluntary donations. Nonetheless, this matter was found in the Technical Guidelines on Compensation and Resettlement in Development Projects (2009).	WB's ESS-5 is also applicable to cases where affected people choose to voluntarily donate land or assets based on conditions set in footnote 10 of ESS5: (a) the potential donor or donors have been appropriately informed and consulted about the project and the choices available to them; (b) potential donors are aware that refusal is an option, and have confirmed in writing their willingness to proceed with the donation; (c) the amount of land being donated is	No clear guidance on voluntary donations.	Voluntary land donations will not be considered in the SEARECC project.

Subjects	Compensation and Resettlement Decree No. 84/GOL (2016)	ESS5	GAP	Project Measures to address the gap
		minor and will not reduce the donor's remaining land area below that required to maintain the donor's livelihood at current levels; (d) no household relocation is involved; (e) the donor is expected to benefit directly from the project; and (f) for community or collective land, donation can only occur with the consent of individuals using or occupying the land.		
II. Compensation				
2.1 Methods for determining compensation rate	<p>Article 2 provides that the compensation shall be in the form of land, material or money for the affected land, crops, livestock and incomes by development projects based on replacement value.</p> <p>Article 4 provides that replacement value means the value calculated in the form of material, money or land, structures, agricultural products, livestock and incomes affected by</p>	<p><i>Compensation for lost land and other assets should be paid at full replacement cost.</i></p> <p><i>Compensation for lost land and other assets should be paid at full replacement costs in accordance with Footnote 6 of ESS5.</i></p>	Compensation for at full replacement cost is not stated.	<p>ESS5 Procedures will be applied. Independent appraiser conducts replacement cost study for all types of assets affected to establish compensation, which are appraised by Compensation and Resettlement Committee and/or Grievance Redress Committee to ensure full replacement costs</p> <p><u>Land valuation:</u></p> <ul style="list-style-type: none"> Reference to the unit costs endorsed by

Subjects	Compensation and Resettlement Decree No. 84/GOL (2016)	ESS5	GAP	Project Measures to address the gap
	<p>development projects</p> <p><u>Article 8 provides that in</u> case if the RAP could not be implemented within 12 months after registration of the affected assets and the entitled PAPs, revaluation of the affected assets must be carried out</p> <p><u>Article 9 provides that</u> asset valuation must be carried out by the local resettlement committee for estimation of replacement costs of the affected land, structures, crops, livestock and incomes. In addition, consultations with PAPs must be carried out to identify the right and appropriate options based on prices applied by the state, market prices or average prices applicable for period of compensation and based on the types of properties and locations.</p> <p>The prices applied by the state (middle prices) are the prices specified in a separate regulation which are identified and regulated by the Ministry of Natural Resources and Environment from time to time.</p>			<p>the Provincial Assembly of Oudomxay Province No. 201/PA.OD dated 07 February 2022 and approved by Oudomxay Governor with the decision No 112/OD, dated 24/02/2022.</p> <ul style="list-style-type: none"> Adjustment of 39.9% of May 2023 inflation rate reported by Lao Statistic Bureau. <p><u>Lost structures valuation:</u></p> <ul style="list-style-type: none"> Market price of replacement materials (taken into account inflation of 39.9% as of May 2023) Labor costs for dismantling Labor costs for rebuilding/fixing Transport costs for relocation when needed <p>Appraised by the Consultant for full replacement costs. The unit cost will be adjusted again based on the inflation rate at the time of paying compensation. The variance of the inflation between May 2023 till the time of compensation payment has been budgeted in the contingency costs of the RAP.</p>
2.2 Compensation for loss of income sources	Article 9 Provision of agriculture land in appropriate ways including the creation of new	<i>Loss of income sources should be compensated (whether or not the affected persons must</i>	Compensation for losses of income sources is not stated.	ESS5 Procedures will be applied - loss of income will be restored to pre-displacement rates regardless of the legal

Subjects	Compensation and Resettlement Decree No. 84/GOL (2016)	ESS5	GAP	Project Measures to address the gap
or means of livelihood	livelihood options and stable income generation activities and promotion of local crafts/industry in addition to agricultural production activities for the affected people.	<i>move to another location)</i>		status of the affected person
2.3 Livelihoods restoration and assistance	<p>Article 13: In parallel with the establishment of resettlement plan as prescribed in article 10 of this decree, the project owner must coordinate with the compensation and resettlement committee at the local level to collect information on livelihood and income generation matters of the affected people in details to establish the livelihood rehabilitation plan to contribute to the management and monitoring social and environmental impacts within the project development framework.</p> <p>Article 15: There must be special attention to address the needs of the vulnerable groups who are affected by the development project in order for these groups of people to overcome poverty and to be in better livelihood conditions based</p>	<i>The Borrower will take possession of acquired land and related assets only after compensation in accordance with ESS-5 has been made available and, where applicable, displaced people have been resettled and moving allowances have been provided to the displaced persons in addition to compensation. In addition, livelihood restoration and improvement programs will commence in a timely fashion to ensure that affected persons are sufficiently prepared to take advantage of</i>	Project possession of acquired land and related assets after compensation not explicitly stated.	ESS 5 will be applied with the project's possession of the acquired land and related assets after compensation and resettlement (if applicable) in a case by case basis due to the expected limited impacts

Subjects	Compensation and Resettlement Decree No. 84/GOL (2016)	ESS5	GAP	Project Measures to address the gap
	on the supervision of the provincial or city compensation and resettlement committee .	<i>alternative livelihood opportunities as the need to do so arises. Provision of livelihood restoration and assistance to achieve the policy objectives.</i>		
2.5 Consultation and Stakeholder Engagement	<p><u>Article 5:</u> The compensation and resettlement shall be carried out in compliance with the following principles:</p> <ul style="list-style-type: none"> • Protection of the rights and legitimate benefits of affected people; • Ensure equality, correctness, transparency, disclosure and fairness; <p>Ensure coordination, consultation and participation between the project owner, PAPs, state agencies and other relevant stakeholders</p>	<p><i>ESS1 requires that stakeholder engagement with affected and interested stakeholders will be throughout the project cycle in line with the project's Stakeholder Engagement Plan (SEP), including ongoing consultations and document disclosure</i></p>	<p>Consultations throughout the project cycle is not clearly stated.</p>	<p>Meaningful consultations as per WB ESS10 should be conducted, with particular attention to ensuring it is a two-way process that allows for feedback from APs and they are informed how their feedback was incorporated.</p> <p>During the preparation of this RAP, consultation meetings have been carried out with the PAPs in 61 villages along NR2W in Xay, Beng, Houn and Pakbeng districts as well as with the district grievance committees and other concerned district offices. In addition, the heads of each AH as well as the village headmen have participated in the DMS survey of their affected assets.</p> <p>Subsequent consultations and participation will be conducted to disclose the approved RAP including the adjusted unit rate for compensation for the comments of the PAPs. The final RAP in both Lao and English</p>

Subjects	Compensation and Resettlement Decree No. 84/GOL (2016)	ESS5	GAP	Project Measures to address the gap
				version will also be disclosed on the website of MPWT. In addition, during the RAP implementation individual consultations will be carried out with the representatives of each affected household on their entitlements and for their endorsement of the total compensation costs.
III. Grievance Redress Mechanism				
3.1 Procedures for recording and processing grievances	Chapter 7 provides articles on grievance redress mechanism. Article 23: In case the affected view that the project owner does not comply with the plan for compensation, resettlement, and rehabilitation of people's livelihood in accordance with this decree or other related plans that affect their interests, they are entitled to request to related authorities to solve the request(s) according to the procedures stipulated in paragraph 1, article 24 of this decree. provides that the PAPs can file grievance to the concerned authorities	<i>Annex 1 of ESS10 includes details of administrative and judicial process on Grievances Redress Mechanisms to handle grievances/complaints under all ESS</i>	Existing mechanism needs to be observed.	There will be consultations with APs at various stages including during the preparation of RAPs. Prior to the preparation of the RAP, consultation is carried out to confirm eligibility criteria and discuss entitlement matrix, and to introduce the GRM. In addition, copies of the Guidelines for GRM are translated in Lao language or local dialects of ethnic groups (if necessary) and provided and explained in detail to APs during the public consultation process. There are clear mechanisms for grievance redress in the ESMF. While the mechanisms are clearly set out, Resettlement Committee will ensure it is accessible to all APs, in particular vulnerable APs and women
IV. Monitoring & Evaluation				
	Article 27: The project owner must set up a management unit of compensation and resettlement to take charge of monitoring and	<i>Internal and external independent monitoring are required</i>	No major gap.	The PMU in close coordination with PTI and District Grievance Committee will conduct internal monitoring on resettlement implementation with the support of the RAP

Subjects	Compensation and Resettlement Decree No. 84/GOL (2016)	ESS5	GAP	Project Measures to address the gap
	examination by himself other than other parties. The unit is obliged to make reports to the state audit-inspection organizations concerning the monitoring and examination of the implementation of the plan for compensation, allocation and relocation, and rehabilitation of people's livelihood of the development project as stipulated in the plan, at each period.			implementation monitoring consultant. The monitoring will include progress reports, status of the RAP implementation, information on location and numbers of people affected, compensation amounts paid by item, and assistance provided to the AHs. The report of monitoring results will be prepared by local authorities and PTI with support of the monitoring Consultant and submitted to PMU and WB on a monthly, quarterly and annual basis. Annual external monitoring will also be applied to monitor compensation payment, grievance resolution and to recommend action to be taken and timeline for each action

4. Scope of Land Acquisition and Resettlement

38. . The findings of the DMS survey are summarised as follows:

Table 9: Affected Land

No.	District	Village	Residential land				Fish pond									
			Plot	Total area	Affected Area	% of the affected area	HH	PAP	Fem	Plot (Fish pond)	Total area (m ²)	Affect ed area (m2)	% of the affected area	Total area (m2)	Affecte d Area (m2)	% of the affecte d area
2	Xay (private land, within the ROW)	2	1	126 m ³	127 m ³	100%	1	5	2	1	645	43	7%	645	43	7%
3	Beng (grave yard, public land within the ROW)	1	2	14200 m ²	525 m ²	4%	0	0	0	0	0	0	0	0	0	0
4	Houn	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	Pakbeng	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

39. A residential land in Houayoum Village of Xay District will be affected. This land has been leveled up or filled up by the AH with the total volume of 126 cubic meters Approximately 7% of a fish pond or 43 square meters of of the total area of 645 square meters will be affected, fish is not the main income of this family as the owner's main income is from government salary.



Picture 1: Affected filled land and fish pond in Xay District

40. Two Khmu grave yards in Pangsom Village of Beng District in Oudomxay province will be affected by the road, one is the old one that has been abandoned and another one is the new one. The affected area will be 4% of the total areas of 14200 square meters of the 2 grave yards that are located next to each other. The FPIC process has been carried out with the villagers and they have no objection with the impacts of road construction with the condition that the project must support ritual ceremonies for both grave yards before starting the civil works. See appendix 5 on the Agreement with Pangsom Village authorities on the partial affected graveyard.

Table 10: Affected houses

No.	District	No. of Village	Relocation but new house can be built on the remaining area of the affected plot				Relocation but the family has other plot of land				Relocation but no other land				Partly affected			
			HH	PAP	Fem	House	HH	PAP	Fem	House	HH	PAP	Fem	House	HH	PAP	Fem	House
1	Xay	4	3	24	5	3	1	8	3	1	0	0	0	0	8	49	24	8
2	Beng	10	15	83	45	15	6	22	10	6	2	14	5	2	1	7	3	1
3	Houn	8	11	45	26	11	4	22	13	5	0	0	0	0	4	19	10	4
4	Pakbeng	3	15	84	40	15	1	5	2	1	0	0	0	0	0	0	0	0
Total		25	44	236	116	44	12	57	28	12	2	14	5	2	13	75	37	13

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

**Picture 2: Houses in Xay and Beng Districts that can be relocated on the same plot****Picture 3: Houses in Pakbeng Districts and business in Houn that need to be relocated to other plot of land**

41. Approximately 71 houses will be affected of which 13 will be partly affected, 44 houses will be demolished as these houses are not liveable if most parts of the house need to be demolished, however, the new houses can be built on the remaining plot which is about 5 meters from the road edge that is considered to be safe during operation phase, 14 houses need to be relocated to other plot of land as they are too close to the road or located on the cliff that will not be safe from the accident during the operation phases. Of those 14 relocated households, 12 households have other plot of land to move to while 2 AHs in Beng District have no other plot of land to be relocated so they will be provided with a new plot of public land located about 150 meters from the affected houses; this public land has been developed for vehicles rest area. The 2 landless AHs will be provided with land use certificate but not the land title. The unit costs for all affected structures have been calculated to include the cost for demolition and building the new ones. Percentage of the impacted area of those 71 houses that need to be demolished are presented in the Appendix 2 on the inventory list of loss.

Table 11: Affected secondary structure

No	District	No. of Village	Secondary structures (Porches, fences, rice/maize barns, kitchen, toilets, signs, erosion retaining wall, concrete fish ponds..)			
			HHs	PAP	Fem	Structures
1	Xay	6	74	344	168	126
2	Beng	28	86	473	239	160
3	Houn	23	118	631	318	194
4	Pakbeng	3	18	94	40	31
	Total	60	296	1542	765	511

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

42. The affected secondary structures include porches, fence, erosion retaining wall, kitchen, toilet and etc. are mostly found in Houn, Beng and Xay districts where some households have more than one structures affected.

Table 12: Affected Businesses

No.	District	No. of Village	Temporary affected businesses		Severely affected businesses that can be reestablished on the same plot		Severely affected businesses that need assistance to find new plot		Severely affected businesses that have other land plot for reestablishment	
			Shop	AP	Shop	AP	Shop	AP	Shop	AP
2	Xay	6	21	72	0	0	0	0	0	0
3	Beng	21	30	139	7	40	0	0	2	12
4	Houn	8	78	333	17	79	1	2	4	8
5	Pakbeng	3	5	15	3	13	0	0	3	14
	Total	38	134	559	27	132	1	2	9	34

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

43. Approximately 171 small scale businesses will be affected of which 134 will be partly affected and 37 shops will need to be demolished. Of those 37 shops that need to be demolished 27 can be rebuilt on the remaining plot of the affected land, 1 relocated telephone repair shop close to the bridge in Houn District will be assisted to move to the market in town to reestablish his business with 12 months of rental support, this household also runs a guest house in PhaOudom District, a neighboring district of Houn. The other 9 shops owners have other plots of land to relocate their businesses in a similar economic and business environment that do not affect negatively on their livelihood as a result of the project

Table 13: Type of Affected Businesses by Severely of Impact

	Partly affected	Can be rebuilt on the same plot	Relocation and need assistance with relocation	Relocation and has other plot of land	Total
Housing/furniture shop	0	1	0	0	1
Telephone shop	0	0	1	0	1
Retailed/grocery shop	123	21	0	10	154
Food stall	0	1	0	0	1
Motorbike repair shop	5	3	0	0	8
Vegetable stall	6	0	0	0	6
Total	134	26	4	7	171

Source: DMS Survey, 05 Aug-15 Sep 2022, January 2023

44. Approximately 90% of the affected shops are small scale retailed shops that sell multiple goods such as groceries, drinks and washing ingredients. In addition, those shops that need to be demolished and can be rebuilt on the same plots of land include furniture shop, motorbike repair shops and food stalls. The impacts on these businesses will be temporary that can be reestablished after the construction of the new shop.

Table 14: Affected trees

No.	District	No. of Village	Fruit tree		Industrial tree		Décor tree		Crops	
			HH	Tree	HH	Tree	HH	Tree	HH	crop
2	Xay	2	13	44	2	7	1	4	1	1
3	Beng	19	93	148	6	6	4	5	1	1
4	Houn	13	39	86	0	0	0	0	0	0
5	Pakbeng	1	2	3	0	0	0	0	0	0
	Total	35	147	281	8	13	5	9	2	2

45. Most affected trees are the fruit trees include mango, orange, longan, sugar apple, guava, tamarin for household consumption. The industrial trees are for shading purpose including eucalyptus, pterocarpus, aquilaria, seena siamea while the crops are 2 bushes of sugar cane for household consumption.

5. Description of Social Economic Information and Profile of the Affected Households

46. The section of NR2W in Oudomxay Province passes through the districts of Xay, Beng, Houn and Pakbeng.

5.1. General Socio-economic Overview

47. NR2-W passes through 4 districts in Oudomxay Province with the total households of about 48,308 and population of about 246,336 of whom 125,635 are female population. All ethno linguistic groups such as the Lao Tai, Mon Khmer, Hmong-Iew Mien and the Soni Tibetan are found in these districts .

Table 15: General Baseline – NR2W

Details/District	Xay	Beng	Houn	Pakbeng	Total
HH	19,153	7,769	15,137	6,249	48,308
Total population	86,086	42,084	85,203	32,963	246,336
Female	43,229	23,229	42,403	16,774	125,635
Ethnic group	Khmu, Lao , Leu, Phunoi, Yang, Akka, Hmong, Hor and Yuan	Lao Puan, Leu, Khmu, Hmong, Yang, Phunoi, and Lao Tai (Tai Kao)	Lao, Leu, Khmu, Hmong, Taidam, Phunoi	Lao , Leu, Khmu and Hmong	Khmu, Lao, Leu, Phunoi, Yang, Akka, Hmong, Hor and Yuan
Everage No/HH	4.49	5.41	5.62	5.27	5.1
Gender Ratio	0.50	0.55	0.50	0.51	0.51

Source: Socio-Economic Survey Form for District along the NR2W. 2023

48. The number of the households along NR2-W road alignment is 12,354 and of which about 680 or 55% will be affected by the civil works of road improvement with the total affected people of about 3,516 of whom 1,759 are female.

Table 16: Actual Households and Population along the Alignment – NR2W

Details/District	Xay	Beng	Houn	Pakbeng	Total
HH	1,001	4,052	6,494	807	12,354
Total population	5,437	21,273	35,988	5,575	68,273
Female	2,733	10,413	17,512	2,826	33,484

Source: Socio-Economic Survey Form for District along the NR2W. 2023

Table 17: Actual Affected Households and Affected People by NR2-W

Details/District	Xay	Beng	Houn	Pakbeng	Total
HH	117	252	261	50	680
Total population	568	1315	1364	269	3,516
Female	270	683	679	127	1,759

5.2. Economy and Employment of the Affected Households

The Project Road is a mix of agricultural land and a ribbon or semi-rural development, villages and some small towns. Based on this, the main derived incomes come from agriculture (see **Chart 1**). Though the 61 villages along the NR2-W still have poor households as shown in **Table 19**, the reported income of the AHs are above the 2019 poverty line of the Lao government³. The income figures in the

49. **Table 18** may not be accurate as the APs may have provided the estimation of their annual income. However, these figures indicate that the AHs do not fall below the poverty line of the government. The average income is about 185 USD per month with minimum and maximum monthly income of 21USD and 20,833 USD respectively. The AH (ID CHT 073) with the highest income is the Chinese household that exports maize and operates other services in Houn District town. The AH (ID HPH 002) with the lowest income is a Lao ethnic household with the main income from the government salary and rice planting.

Table 18: Income of the Affected Households – NR2W

	Annual	Monthly
Median	45,000,000.00	3,750,000.00
Minimum	5,000,000.00	416,666.67
Maximum	5,000,000,000.00	416,666,666.67

Source: Socio-Economic Survey Form for District along the NR2W. 2023

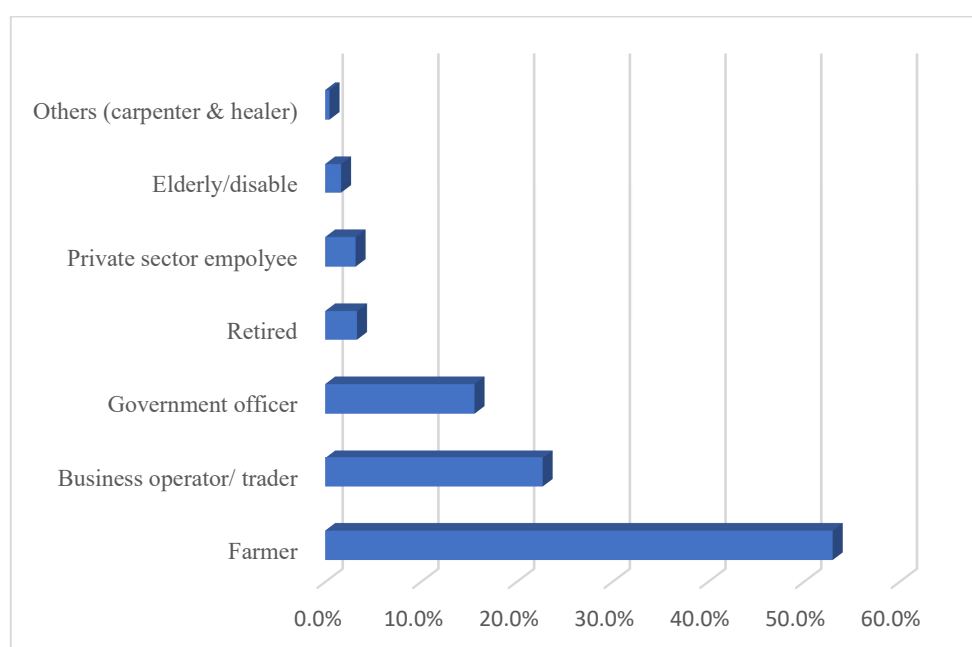
Table 19: : Poor⁴ HH in 2020-2021 in each district along the NR2W road

District		Xay	Beng	Houn	Pakbeng	Total
No. of Poor village in 2020-2021		6	28	24	3	61
No. of Actual HHs		1,001	4,052	6,494	807	12,354
No. of Poor HHs		83	889	1409	194	2,575
Total Population	Actual population	5,437	21,273	35,988	5,575	68,273
	Poor Population	758	5,370	8,885	1,253	16,266
% of Poor HHs		8.29%	21.94%	21.70%	24.04%	20.84%

Source: Field Survey for Village Socio-economic data, 05 Aug-15 Sep 2022

³ https://laosis.lsb.gov.la/board/BoardList.do?bbs_bbsid=B404: The new national poverty line was estimated based on the 'cost of basic needs' approach at LAK 280,910 per month per person at 2019 prices

⁴ Decree 348/GOL, dated 16/11/2017: the poor households are those with no safe and strong housing; no assets and equipment necessary for their livelihoods and income generation; no labour, stable income or employment; school age family members not receive lower secondary school education; no access to clean water and stable sources of energy; and no access to primary public health services;

Chart 1: Main occupation of the heads of the AHs along the NR2-W road

Source: Field Survey for Village Socio-economic data, 05 Aug-15 Sep 2022

Table 20: Main occupation of the heads of the AHs by district

District	Xay	Beng	Houn	Pakbeng	Total
Farmer	51%	62%	46%	46%	53%
Business operator/ trader	21%	16%	28%	33%	23%
Government officer	19%	13%	16%	17%	16%
Retired	3%	3%	5%	0%	3%
Private sector employee	5%	3%	3%	0%	3%
Elderly/disable	2%	2%	2%	0%	2%
Others (carpenter & healer)	0%	0%	0%	4%	0%
Total	100%	100%	100%	100%	100%

5.3. Ethnicity and Religion

50. The Project road comprises a wide range of ethnic groups, some of which appear in clusters along the alignment. The following table indicates that the Lao Tai linguistic group represent about 63% of the affected households followed by the Khmu or the Mon-Khmer linguistic group and Hmong or the Homg-lew Mien linguistic group that represent about 23 % and 11% respectively of the AHs. The 3% remaining ethnic groups include the Phounoi, Hor, Chinese and Vietnamese.

Table 21: Ethnic groups amongst the affected households– NR2W

No.	District	Lao, Lue, Yang, Tai Kao & Tai Dam			Khmu			Hmong			Hor, Phounoi Chinese		
		HH	PAP	Fem.	HH	PAP	Fem.	HH	PAP	Fem.	HH	PAP	Fem.
1	Xay	65	316	154	41	194	95	6	39	11	5	19	10
2	Beng	189	939	486	26	117	63	30	221	111	7	38	23
3	Houn	153	756	382	68	372	190	34	209	95	6	27	12
4	Pakbeng	21	104	51	23	129	56	5	34	19	1	2	1
	Total	428	2115	1073	158	812	404	75	503	236	19	86	46

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

51. The main religions of the people in the affected households is Buddhism that believed by 65.70% of the APs and other religion is animist as shown in the following table.

Table 22: Religions of affected people – NR2W

No.	District	No of Village	No. of Affected Households		
			Total	Buddhist	Animist
1	Xay	6	117	70	47
2	Beng	28	252	196	56
3	Houn	24	261	159	102
4	Pakbeng	3	50	22	28
	Total	61	680	447	233

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

5.4. Vulnerable People

52. The Resettlement Policy Framework of the Southeast Asia Regional Economic Corridor and Connectivity Project (P176088) defines that disadvantaged/ vulnerable households are the following groups: 1) households below the poverty line established by the GoL, 2) households headed by elderly with no means of support; (3) female headed households, especially those below the poverty level; (4) households with a disabled member; (5) poor Ethnic groups; (6) children; and (7) landless without means of transport. In the project areas of NR2W, vulnerable groups are group of affected persons who are likely to be more adversely affected by land acquisition than others and who are likely to have limited ability to re-establish their livelihoods or improve their status.
53. Based on the above criteria, 10 affected household are classified as vulnerable households as summarized in

55. Table 23. Amongst the vulnerable households 20% are head by a disabled person and 80% are the households headed by a widow or divorced person. Amongts the 10 vulnerable households 3 households need to be relocated, 1AH has other plot of land to move to and 2 AHs can rebuild their new houses on the remaining area of the affected plot, one AH asked for the assistance to expand the land or fill in the land behind the affected plot for building the new houses .

Table 23: Vulnerable affected households

No.	IOL Code	Station (Km)	L/R	Age	Status	Ethnic	Family member	Female	Affected Assets
I Xay District NR2W									
1	NM 005	8+880	L	67	Widow	Lao	5	2	Fence
2	NH 023	11+500	L	40	Divorced	Lao	6	3	Fence
3	HH 008	14+150	R	57	Widow	Khmu	5	2	Fence
4	HH 016	14+375	R	57	Disable	Khmu	5	2	House porch, garage, fence, coconut and tamarin trees
II Beng District									
1	PN 003	27+530	R	47	Widow/ disable	Lao	3	2	Porch, rice barn
2	NM 032	35+050	L	84	Widow	Lue	3	1	House (Bamboo) has other plot of land
3	THK 032	60+525	L	48	Widow	Lao	1	1	Fence
4	KKH 003	61+325	L	38	Divorced	Khmu	6	3	Porch
III Houn District									
	None								
IV Pakbeng									
1	XXN 004	117+510	L	45	Widow	Hmong	1	1	House (Wooden). Need assistance to develop the land behind the affected plot
2	DSA 022	133+040	L	48	Divorced	Lao	2	0	House (concrete). Can be rebuilt on the same plot of land

Source: DMS Survey, 05 Aug-15 Sep 2022, January & August 2023

5.5. Relocated Landless Households

56. Amongst the relocated households, 2 households will need assistance in finding new relocation sites for building the new houses for 2 landless AHs in Beng district and 1 AH will need to reestablish the affected business (telephone repair) In Houn District. The demographic data and information of the new sites are summarised in **Table 24**.

57. Among the 2 landless AHs in Beng district with 14 PAPs of whom 5 are the women, one owns a house of bamboo structure and the other one has the of basic concrete structure. The education level of the household head of the first house is lower secondary while the second one is primary level. Both AHs practice maize cultivation as their main source of income. The impacts on their residence will not affect the family income generating activities.



Picture 4: Landless Households in Beng District

58. The relocated shop is located in Phonsavath villaget close to the bridge. This household operates a guest house in PhaOudom District and rented out a plot of land in Houn District center to a Chinese company. The son of the heads of this AH runs the telephone repair shop and claims that he has no suitable land for reestablishing his business after demolishment of his shop. This family resides in another village in Houn District town (Phonesavanh) while his affected business is in Phonsavath village. The telephone repair shop operator graduated in IT from a vocational school in Vientiane Capital, he is married but has no child yet.
59. Relocation sites have been identified by the district authorities and agreed with the heads of all 3 landless AHs. Two landless AHs in Beng District agreed to move to the vacant public land which is located about 150 meters from the affected houses. The telephone repair shop owner agreed to move to re-establish his business at the market in town with the condition that the project will assist him with a six month rental fee. After signing the agreement with the district grievance committee he has initiated to search for the vacant booth at the market and reported that the market operator would rent the booth for a one year advance deposit not a six month advance deposit and thus he has informed the Project to help with the deposit for a one year period that will costs about 11 million Kip or equivalent to 500 USD. The agreement with the 3 landless AHs are in the Appendix 8.

Table 24: Demographic data of the landless households

No.	IOL Code	Station (Km)	Total family member	Female	Education level of HH head	Main source of income	Available land area (m ²)	Distance of potential land from the affected house	Affected area (m ²)	Remark
I	Xay District NR2W									
	None									
II	Beng District									
1	PHSA 002 (bamboo house)	25+110	3	3	Lower secondary	Maize	5000	150 m	20	Agree to be relocated to the vehicles rest area about 150m from the existing house
2	PHSA 003 (basic cement house)	25+260	8	6	Primary	Maize and trade	5000	50 m	70	Agree to be relocated to the vehicles rest area about 50m from the existing house
III	Houn District									
1	PHSVD 038 (telephone repair shop)	86+625	4	2	Vocational training in IT	Telephone repair	1000	300 m	6	Agree to move to the market in Phonsavanh Village about 300 meters from the relocated shop with support of 6 year rental fee of a shop at the main market in town.
IV	Pakbeng									
1	None									

Source: DMS Survey 05 August to 15 September and January to August 2023

5.6. Infrastructure and Utilities

Accommodation

60. Within the semi-rural areas accommodation comprises simple single story properties, some of which are traditional wood style structures constructed on stilts. Many of the houses along the alignment are constructed within 10m of the roadside due to the land constraints between side slopes and rivers (Nam Beng and Nam Phak).



Figure 16: Illustration of traditional wood structures and modern brick structures (note also the electricity distribution line)

Source: Consultants own photo, April 2023

61. Utilities within the COI include electricity distribution lines and phone lines, within the larger urban areas, such as Xay district, water supply pipes may also be located below ground close to the Project road. Electricity coverage provided by the network is high, over 75% of households connected to the grid. The cost for relocation of the affected

public utilities are included in the OPBRC contract and the contractor will be responsible to ensure the relocation of those utilities. Other power supply is provided by generator and to a lesser extent by solar cells. No transmission towers were observed in the COI that might be affected by Project works – Only two distribution poles may be affected by works due to their proximity to the roadside (especially in land constrained areas).

Table 25: Energy Supply and Utilities – NR2W

District		Xay	Beng	Houn	Pakbeng	Total
Number Village		6	28	24	3	61
HHs		1,001	4,052	6,494	807	12,354
Number of HHs access to electricity mode	Public Electricity	1,001	3,256	4,566	776	9,599
	By Generator	24	1,120	1,556	56	2,756
	By Dynamo	15	346	248	24	633
	By Solar cell	37	225	330	46	638
Number of villages with telephone networks coverage:		6 Villages	28 Villages	24 Villages	3 Villages	61 Villages
2: ETL		2: ETL				
5: Laotelecom		5: Laotelecom	5: Laotelecom	5: Laotelecom	5: Laotelecom	5: Laotelecom
9: Unitel		9: Unitel	9: Unitel	9: Unitel	9: Unitel	9: Unitel
Number of villages with Internet and mobile phone accessible		6 Villages	28 Villages	24 Villages	3 Villages	24 Villages
	2: ETL					
	5: Laotelecom	5: Laotelecom	5: Laotelecom	5: Laotelecom	5: Laotelecom	5: Laotelecom
	9: Unitel	9: Unitel	9: Unitel	9: Unitel	9: Unitel	9: Unitel

Field Survey for Village Socio-economic data, 05 Aug-15 Sep 2022

62. Almost every village along the alignment has a primary school. Approximately 50% of the villages along the NR2W has lower and upper secondary school. However, the number of health facilities within the Project area is low. Many of the schools are located immediately adjacent to the roadside and specific attention to safety must be given both during construction and operational phases of the Project.

6. ELIGIBILITY, ENTITLEMENTS, ASSISTANCE AND BENEFITS

63. Eligibility will be determined with regard to the cut-off-date (02/08/2022), which has been issued by MPWT declaration No. 18538/MPWT stating that from the beginning of 2023 the construction of any structure and planting of any trees within 25 meters, 15 meters and 10 meters of the national, provincial and district roads' center line will not be entitled to compensation and assistance under the Project. The cut-off-date was disseminated via village Lao speakers and consultation meetings carried out by the DMS team. The village loud speaker or commonly known as 'Community Radio' installed in all villages in Laos is used to disseminate and notify PAHs of the cut-off date to ensure that all PAHs are aware of this important date.
64. The objectives of the RAP are (i) to avoid IR impacts wherever feasible; (ii) to minimize impacts where displacement (physical or economic) is unavoidable by choosing alternative viable project options; and (iii) where IR impacts are unavoidable, to enhance, or at least restore, the livelihoods of all APs in real terms relative to pre-project levels; and to improve the standards of living of the displaced poor and other vulnerable groups.
65. The APs eligible for compensation and assistance under the Project include the following:
- Those APs whose land is affected (permanently or temporarily) by the Project, whether they own or have title to the land or not including; (a) those who have formal legal rights to land (including customary and traditional rights recognized under the laws of Lao PDR); (b) those who do not have formal legal rights to land at the time the census, but have a claim to such land or assets - provided that such claims are recognized under the laws of Lao PDR or become recognized through a process identified in the resettlement plan; and (c) those who have no recognizable legal right or claim to the land they are occupying (non-titled users); APs under the first two types above shall be compensated for the affected land and assets upon land. APs under the third type shall not be compensated for the affected land; only for the affected assets upon land and are entitled to assistance if they have to be relocated. Amongst 24 AHs without legal title on land and required to be relocated, 2 AHs have no other land thus 2 landless AHs in Beng District will be provided with a plot of public land located between 50 to 150 meters from the 2 relocated houses. The third AH will have the telephone repair shop relocated thus he will be assisted with a one year shop rental costs to re-establish his business to the district market about 300 meters from the affected shop.
 - Those APs whose houses or structures are in part, or in total, affected temporarily or permanently by the Project;
 - Those APs whose businesses are affected in part, or in total, (temporarily or permanently) by the Project;

- Those APs whose livelihoods, employment or hired labor is affected, temporarily or permanently, by the Project; and
- Those APs whose crops (annual and perennial) and/or trees are affected in part, or in total, by the Project.
- Those APs with temporary loss of access to residences, business/livelihood sources and common property.

6.1. Entitlement Categories of Affected Persons

66. In the context of the Project, different categories of people using or occupying land and/or assets in the Project area may be affected and, as a consequence, be designed as APs. The categories of APs are determined on the basis of: (i) Lao law and practice to define legal users including unregistered users; (ii) WB's ESF regarding APs with affected structures; and (iii) a review of the conditions that are likely to apply in the Project area.

Table 26: Project Categories of Entitled Affected Persons

No.	Categories of APs
1.	Land: Legal users include individuals, households or organizations with recognized land use rights evidenced by (i) documents such as a registered land title/certificate, survey certificates, land tax receipts, residency certificates and documents supporting customary land use rights; or, (ii) having applied for and awaiting receipt of recognized land use rights documents, e.g., registered Land Title. Legal users also include (iii) unregistered users that have written permission of village authorities to occupy and/or use land.
2.	Land: Non-legal users include individuals, households or organizations without legal, possessory or recognized land use rights
3.	Primary and secondary structures: Owners of houses, shops and other structures whether or not a) there is recognized land use rights or b) a permit was issued to construct the structure.
4.	Commerce and/or Business: Owners of businesses whether or not the businesses are registered.
5.	Lease or promissory users: Users/occupants that lease or have permission to use affected land and/or affected structures (houses, shops, market stalls, etc.) whether or not a) the land and/or structures are owned by private parties or the State or b) the tenancy is based on a formal lease or permission of the owner.
6.	Laborer and/or Employees: Agricultural laborers, non-agricultural laborers and employees temporarily or permanently affected by the Project
7.	Crops and Trees: Persons/households whose crops (annual/perennial) and trees are affected by the Project.
8.	Use and/or access to private and common property: Persons or households who stand to lose access to private or common property resources and community assets (temporarily or permanently) due to the Project.

67. The following entitlement matrix is developed based on the type of loss associated with the Project. The unit of measure in the entitlement matrix is the affected household because in one household it will be the owner of the assets and his/her spouse are entitled to compensation not all affected people in the household. However, family members of the AHs are considered as the affected people so they will receive different allowances as stated in the entitlement matrix

Table 27: Entitlement matrix

Type of loss	Definition of AP	# of AH	# of PAPs	Entitlement
i. LOSS OF LAND				
Permanently affected				
A-1 Agricultural Land (fish pond)	Legal owner with land title or occupant with customary ownership certified by the village authorities identified during the Detailed Measurement Survey (DMS).	1	5	(i) Cash compensation for the lost portion of the land at replacement costs (ii) Adequate time provided to the PAP to harvest fish stocks (iii) Contractor to restore/repair remaining fish pond. If support cannot be provided by the contractor, the PAP will be entitled to cash assistance to cover the payment of labor and rent of equipment to restore/repair fishpond. (iv) The fish pond has no land title and thus the village authorities must issue land use certificate for the remaining area of the fish pond.
A-2 Residential Land	As above	1	5	(i) For non-relocating households - cash compensation for the affected portion of the land at replacement costs (ii) For those households that will lose most of their land holdings - replacement land equivalent to the size or replacement value the land lost or cash compensation for the affected land at replacement costs. (iii) For relocating households with land title- replacement land equivalent to the size or productive value the land loss to be prepared suitable for house and other buildings with construction at Project expense or cash compensation at replacement costs. (iv) Cash compensation for difference in area/size of land lost and new plot issued (v) Land title must be issued within 70 working days after the completion of the construction work at each respective section. (vi) Registration and/or land transfer fees will be paid by the Project; (vii) Entitlement must be in accordance with ESS5 requirements.
A. Temporarily affected during the construction				

Type of loss	Definition of AP	# of AH	# of PAPs	Entitlement
B-1 Agricultural Land	Legal owner with land title or occupant with customary ownership certified by the village authorities identified during the civil works	0	To be identified during the civil works yet	The Contractor must restore the temporary affected land area to the same condition within 7 days after the completion of the civil works.
B-2 Residential Land	As above	0	To be identified during the civil works yet	The Contractor must restore the temporary affected land area to the same condition within 7 days after the completion of the civil works.
ii. LOSS of HOUSES & OTHER STRUCTURES INCLUDING SHOPS/BUSINESSES				
Permanently affected				
C-1 Residential house and shop structure to be relocated to other area	Occupant with customary ownership certified by the village authorities identified during the Detailed Measurement Survey (DMS).	24	107	(i) Cash compensation at market price for demolition of the affected structure and building of a new house or a replacement house of equivalent or larger size and standard at the resettlement site, and compensation in cash for additional structures affected and not provided at the new site; (ii) Subsistence allowance as per item F-2 (iii) Transport allowance as per item F-4 (iv) For those without alternative land (2 AHs with 14 PAP), Assistance in finding new plot of land for building a new house with land use certificate including purchasing of the land and issuance of land title or for the landless shop owner (1 AH, 2 PAP) assistance to find the location viable for reestablishment of the new shop. (v) Assistance to find contractor and negotiation with contractor for building a new house within 3 month period of transition. (vi) Assistance in finding temporary shelter during transition period to the new house with at least 3 months of rental cost covered by the Project. If the new house could not be

Type of loss	Definition of AP	# of AH	# of PAPs	Entitlement
				completed within 3 months the PAPs are entitled to support of temporary shelter until they can move to the new house.
C-2 House and shop relocation on the remaining plot of affected land	As above	61	315	(i) Cash compensation at market price for demolition of the affected structure and building of a new house or a replacement house of equivalent or larger size and standard at the resettlement site, and compensation in cash for additional structures affected and not provided at the new site; (ii) Subsistence allowance as per item F-2 (iii) Assistance to find contractor and negotiation with contractor for building a new house within 3 month period of transition. (iv) Assistance in finding temporary shelter during transition period to the new house with at least 3 months of rental cost covered by the Project. If the new house could not be completed within 3 months the PAPs are entitled to support of temporary shelter until they can move to the new house.
C-3 House with partly affected portion	As above	13	75	Cash compensation and replacement costs for the affected portion at replacement costs
C-4 Secondary Structures (Shops porches, fences, rice/maize barns kitchen...)	As above	296	1542	Cash compensation and replacement costs for the loss of secondary structures at replacement cost shops, porches, garages, toilet, kitchens, warehouses, rice barns, fences, gate, erosion retaining wall)
C-5 Temporary Structures	Public assets	1	n/a	Cash compensation and replacement costs for the loss of bamboo dormitory
Unanticipated impacts	AP, as above, whose structure is impacted during construction		TBD during construction if applies	Contract term for Contractor for restoring/repairing or constructing the secondary private and public structures to replace/restore anything damaged or affected by the Contractor during civil works such as cement slab in front of the house
iii. LOSS OF CROPS & TREES				

Type of loss	Definition of AP	# of AH	# of PAPs	Entitlement
D-1 Crops and trees	Owners	162	281 fruit trees, 8 industrial trees, 9 décor trees, 2 sugar cane bushes	(i) For perennial crops and trees, cash compensation at replacement cost equivalent to current market value based on type, age, and productive capacity. Also allow harvesting of crops before impacts. (ii) For timber trees, cash compensation at replacement cost equivalent to current market value based on type, age and diameter at breast height (DBH) of trees.
iv. IMPACT ON BUSINESS AND INCOME				
E-1 Permanent prior to the construction	Legal owners of the shop who will lose their income from the relocated shops	37	168	(i) Cash compensation for 3 month of net profit income loss (ii) For relocated shops - subsistence allowance as per item F-3 and transport allowance as per item F-4
E-3 Temporary prior to the construction	Legal owners of the shops that will be partly affected and need to be fixed	134	559	Cash compensation for 2 day of net income loss for shop repair
E-4 Temporarily during the construction	Business owner and employee	0	0	No AH has been identified during the DMS carried out in January 2023. However, if: (i) Temporary impacts were the results of conceptual design modification, cash compensation of 2 days of net income loss under the responsibility of the project owner (ii) Temporary impacts were the results of the contractor's mistakes, cash compensation of 2 days of net income loss under the responsibility of the Contractor
V ASSISTANCES				
F-1 Vulnerability Allowances	Affected households of the poor or single or elderly or disable (mental and physical) headed family with no labor for income generation or source of income.	10	37	(i) An additional allowance of 1-month supply of milled rice per person in the household.
F-2 Transition	Owners or renters of	58	307	(i) Cash assistance equivalent to 16 kg of milled rice at current

Type of loss	Definition of AP	# of AH	# of PAPs	Entitlement
subsistence allowance	relocated house			market value for 3 months per household member
F-3 Transition subsistence allowance	Owners or renters of relocated shops	37	168	(i) Cash assistance equivalent to 16 kg of milled rice at current market value for 6 months per household member
F-4 Transport allowance	Owners or renters of relocated house or shops to other places then the affected plot	24	81	(ii) Provision of dump trucks to haul all old and new building materials and personal possessions. (iii) PAP/PAH may also opt for cash assistance. The amount (cost of labor and distance from relocation site) to be determined during implementation
F-5 Livelihood restoration	Affected households that will lose permanent livelihood activity	37	168	(i) Assistance in access to training of family members for alternative viable livelihoods such as hospitality, motorbike repair, carpentry, plumbing, tailoring, hair dressing... (ii) Assistance to have access to credit fund from existing financial institutions in the area (iii) Access to training in small scale business operation and basic accounting. (iv) Assistance to have access to employment relevant to their skills with RC, Contractor for instance as driver, flag men, collector of debris and guards, cleaners/cook at the camps of ISWS and contractor.
v. USE AND ACCESS TO PRIVATE INDIVIDUAL HOUSES AND COMMON PROPERTY				

Type of loss	Definition of AP	# of AH	# of PAPs	Entitlement
I-1 Access to house	Private individual		May be affected by the civil works and will be identified during construction period	(i) Contract term for Contractor to ensure alternative access to houses as soon as possible after the start of the excavation work during the civil works (ii) The contractor shall be responsible for compensation for the impacts on PAHs' livelihood and businesses due to his failure to maintain/provide access facilities and the prolonged access lost (beyond the agreed work schedule). A clause on these measures will be specified in the bidding document including the BOQ form and the work contract
I-2 Access to village offices, temples and cemeteries	Community facilities		As above	Contract term for Contractor to ensure alternative access to the temples and cemeteries as soon as possible after the start of the excavation work during the civil works
VII. IMPACTS ON PUBLIC UTILITIES AND FACILITIES				
j-1 Electricity and telecommunication poles and cables, water supply pipes	Utilities service providers' management bodies	Separate files are provided in the appendix 7		Cash compensation for cost to dismantle, transfer and rebuild for poles to be covered by engineering work construction Contractors
j-2 Drainage canals including culverts, cement slab	Community members and private households			Contract term for Contractor to restore damaged canals, culverts and cement slab before completion of all construction works
J-3 Grave yards	Grave yards in Pangsom village			Support for organizing ritual ceremony as requested and agreed by and with the villagers Support to remove the affected remains and rebury the affected remains

7. LIVELIHOOD RESTORATION

68. All APs of the vulnerable households (10 AHs) and relocated households that operate small scale businesses (37 AHs) will be assisted in livelihood restoration to improve or at least maintain their pre-project living standards, income earning capacity and production levels. All affected businesses will benefit from the road improvement as they will have better accessibility and visibility to their businesses. However, it is expected that during the civil work those businesses will face challenges with accessibility so they will be provided with access to their businesses as soon as possible after the start of the excavation work and the temporary affected area will be restored within 7 days after the completion of the civil work in their respective section.
69. The 2 landless AHs with the total 14 PAPs in Beng District have agreed to move to the identified relocation site that is the public land developed for vehicles rest. These 2 landless households are Khmu households that have encroached into the RoW and have no land title. However, these 2 AHs have farm land and are occupied in maize cultivation that will not be affected by the civil works. Between the heads of these 2 AHs, one has the education of lower secondary level and another one has completed primary level. Their average annual income is about 40 million Lao Kip. After moving to the new site, which is also along NR2W, about 150m from their current location, they will also have the opportunity to start up small shop to sell food for the road travellers as well as road construction workers if they desired to do so, they will be assisted with the training in cooking and basic book keeping supported by the project and facilitated by the district Lao Women's Union for additional income generating activity. This training opportunity will be discussed with them by the district resettlement committee and the district Lao Women's Union will provide the training for them.



Picture 5: House structure of the 2 landless households

70. Compensation agreement to be signed between the Household heads including husband and wife and the grievance committee as well as PMU, PTI, has a clause on relocation responsibility by the PAPs within 30 days after receiving compensation. In case if they don't have another plot of land to move to, they will be assisted by the local authorities to find a suitable land with access to public utilities within the village for their relocation.

Authorities will support the PAP to get electricity connection at no cost to them. The land title will be under the ownership of the district administration office. The PAPs have been consulted on the location of the new plot of land for building their new houses. (See appendix 4 on compensation agreement form and agreement with 2 landless AHs are in appendix 8).

71. The one landless AH who operates telephone repair shop agreed to move to the market which is about 300 meters from the affected shop. He will be assisted to rent a new shop to reestablish his business with the support in one year shop rental fees from the project. The agreement is in appendix 8.
72. The impacts on 10 vulnerable AHs will be on fences porch and fruit trees receive vulnerability allowance and not much on their livelihood activities. Two vulnerable AHs (IDs: XXN 004 and DSA 022) in Pakbeng District need to demolish their houses that can be rebuilt in on the remaining area of the affected land plots. The project will help with land filling up and grading and the village authorities will mobilize labors in the village to assist in building of their new houses which is common practice in the rural area that the villagers provide labors in house maintenance and building. These households can live in the existing houses until the new house is completed.
73. One vulnerable AH (ID: NM032) in Beng District is the elderly who is the elderly and lives on remittance from his children, will be relocated to another plot of land owned by the family, he will receive support from the village authorities to mobilize labors to build a new house in the new location. His son will be provided with the opportunity to work with the contractor at the road construction site as unskilled labor.
74. Other vulnerable AHs will have their fences, porches and fruit trees affected, they or their family members will be provided with priority opportunities to have access to different livelihood activity trainings organized by other development project in the district

8. INFORMATION DISCLOSURE, CONSULTATION AND PARTICIPATION

8.1. Stakeholder Consultation

75. A stakeholder Engagement Plan (SEP) has been prepared as part of the ESIA package in line with the requirements of ESS10 and will be disclosed on the WB website.
76. The SEP was developed following the existing SEP of MPWT for the SEARECC Project approved in March 2022. The SEP will allow the Project to identify and address key risks and impacts, as well as mitigation measures, and develop communication and engagement strategies and materials for meaningful participation of the affected and interested stakeholders. The approach to engagement activities takes into account the needs of the ethnic groups, vulnerability, language, literacy as well as consent, and child protection measures, both as part of the engagement and assessment process. The engagement will ensure not only risks are managed but benefits are accessible to all⁵.
77. Consultations with the heads of the AHs have been carried out in May to September 2022, January 2023 and August 2023. In addition, telephone calls have also been applied to consult with the heads of the AHs on their concerns and preferences for relocation options.
78. The first consultation in May to September 2022 was carried out prior to the completion of the conceptual design to provide the information on the project objectives, the anticipated resettlement impacts following the existing carriage way of the road. The total villagers attending this first round consultation were 1990 of whom 1121 were the women. Comments during the first consultation meeting include the following:
- The modification of road width must consider the equal impacts on residents along both sides of the road and resettlement impacts must be avoided as much as possible. In the case there are affected assets on people's property;
 - Both direct and indirect impacts must be compensated and compensation must be fair at replacement costs.
79. Detailed measurement survey and social economic survey of the potential affected households have been carried out with all potential affected households living along the road alignment. Information on land ownership has been collected. The results of the DMS survey have been signed by the heads of the AHs and certified by the village authorities. During this consultation the issue of the impacts on the two grave yards in Angsom village have been raised and the villagers support the improvement of the road and had no objection to the impacts as long as the project help covering the costs for ritual ceremonies. Database on the inventory list of loss has been developed and PMU and the engineer team have been informed about the resettlement impacts for consideration in the conceptual design to minimize the impacts as much as possible.

⁵ Stakeholder Engagement Plan SEARECC Project (P176088), March 2022, PTI, MPWT.

80. After the completion of the conceptual design, the second round consultations have been carried out in January to February 2023 to field validate the impacts against the conceptual design as well as to inform the APs on the nature of their impacts and their entitlements. Unit rate valuation has been carried out to get the unit costs of the affected land structures and trees/crops from the APs, village authorities, suppliers of construction materials as well as provincial authorities on the existing unit rates applied for the development projects in the 2 provinces of Oudomxay and Phongsaly. During the second consultation the PAPs were concerned about the fair compensation whether it would be at fair rate and those households that do not have spare land were also concerned about the resettlement areas whether they will be provided with public utilities
81. The third round consultations were carried out after conceptual design modification. Special consultations have been carried out with each individual AH that need to be relocated to obtain their views and opinion on the potential relocated areas, whether they would have other plots of land for the relocation and if not what support do they need from the local authorities in finding the new plot of land as well as in restoration of their livelihoods. Metioned earlier 3 of the relocated households and shops have been assisted in finding a new plot of land for their relocation. These AHs have asked support from the project to cut the slope or fill in the cliff next to the affected area for their relocation. The signed agreements for relocation to the identified sites are in the appendix 7. One AH has already moved to the newhouse which is about 1 km from the old one. This relocation was in the plan of the household to move to safer area from the flood that occurs every year. Though they have moved to the new house they are still entitled to receive compensation for their affected houses. Consultation forms have been signed by all relocated households.
82. In addition, during the third round consultation, the villagers in Pangsom village where 2 cemeteries will be affected have been consulted with the village authorities and 4 affected households on their preference how to remove the remains from the corridor of impacts. After the consultation the consent forms/minutes of the meeting have been signed with the village authorities with the witness of 3 villagers on the following agreement for compensation of the affected cemeteries:
- Prior to the start of the civil works the project must support organizing ritual ceremonies to inform the spirits in both cemeteries. For ritual ceremonies the villagers have asked for slaughtering a mature buffalo, pig, goat and liquor that will be supported by the project.
 - Land clearance along the cemeteries must be the responsibilities of the Project owner. If remains are found the villagers must be informed but the project owner must help burying the remains in the vacant land of the cemeteries that will be determined by the villagers.

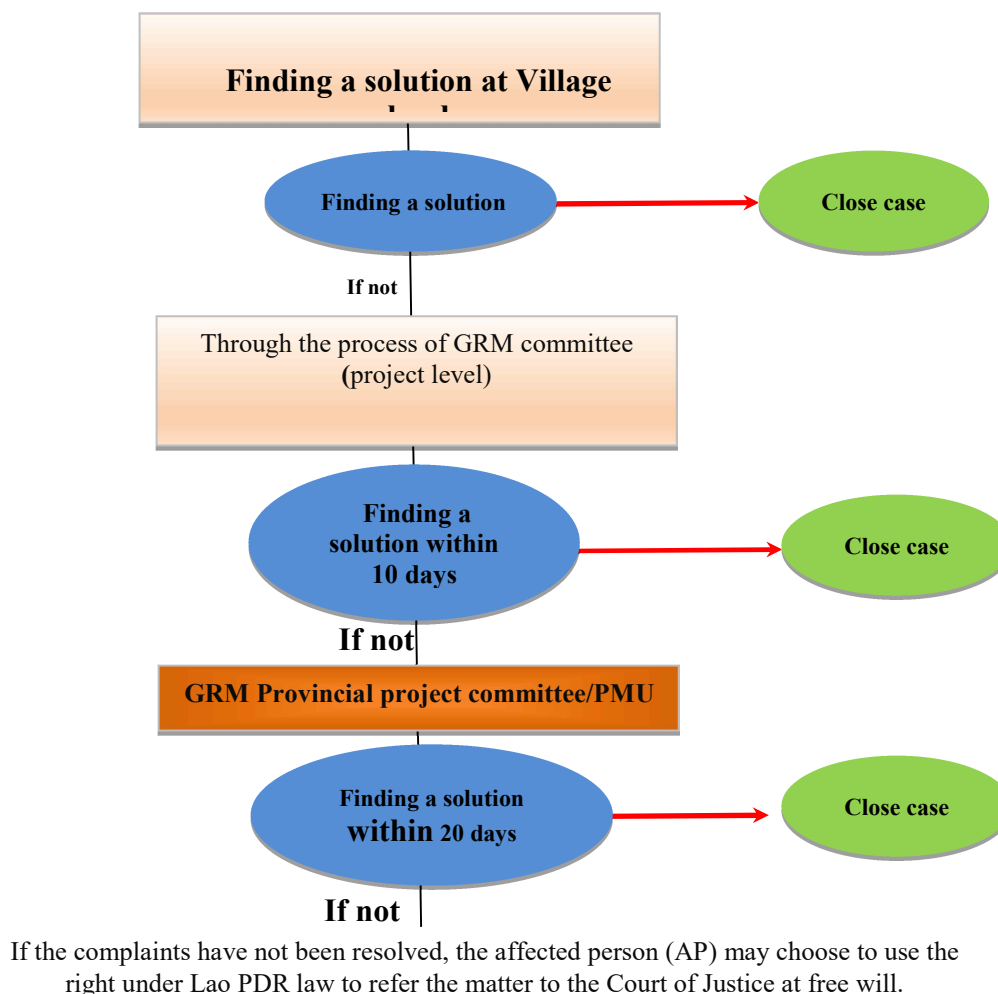
9. Grievance Redress

9.1. Grievance procedures

83. The overall project Grievance Redress Mechanism (GRM) is set out in the project's SEP. This GRM is also applicable to Gender Based Violence (GBV), Sexual Exploitation and Abuse/Sexual Harassment (SEA/SH) and Violence Against Women (VAC) related grievances, although complainants can also choose to submit their complaints directly to GBV Service Providers.
84. This Grievance Redress Mechanism is for land acquisition impacts of NR2W and it also follows relevant key principles set out in the Project's SEP:
- The basic rights and interests of male and female affected people, including ethnic groups, are protected.
 - The concerns of male and female affected people, including ethnic groups, arising from the project implementation process are adequately addressed.
 - Entitlements or livelihood support for male and female affected people, including ethnic groups, if required, are provided on time and accordance with the relevant government legal frameworks grievances and resettlement issues and World Bank's ESF, and
 - Male and female affected people, including ethnic groups, are aware of their rights to access grievance procedures free of charge for the purposes of complaints related to land acquisition and compensation.
85. In order to effectively and quickly resolve grievances of affected people, according to the Law on Grievance Redress or the revised Law on Handling Petitions 012/NA approved by the National Assembly on December 5, 2014 and the President in 2015 and also the guideline on consultation with ethnic groups was launched by the Lao Front for National Development (LFND formerly known as LFNC), in 2013, in line with the National Guideline on Public Involvement, 2012, to ensure an effective and efficient grievance, a mechanism for NR2W is proposed as follows:
86. Stage 1: The first level of complaint resolution on resettlement issues will be the Village Grievance Committee that will receive training on the grievance procedures as well as on the entitlement matrix to resolve issues on the spot. The Village Grievance Committee would comprise of representatives of ethnic group community leaders, Village Lao Women's Union and representative of village elder persons. The village grievance committee will be established specifically for the project with the PAPs and village authorities. They may be the same persons as in the VMU.
87. Complaints can be submitted in verbal or written forms. It is expected that some complainants such as ethnic groups or vulnerable individuals/households might not be able to submit complaints in writing. If this is the case, a person from the village authority will support the write-up for these people. Complainants may also retain the right to

bypass the VMU procedure and as such can direct their grievance directly to District Grievance Committee, as provided by law in Lao PDR.

88. The VMU shall make the arbitrated decision within 10 days. The Village/Sub- district level, specifically the Chief of Mediation Unit, Village Chief and/or Kum Chief, should record the grievance and how it was resolved. There are no fees or charges levied for the lodgment and processing of grievances at this level.
89. In cases where grievance is related to a dispute related to damage of structure or accessibility constraint associated with civil works, the grievance may be first submitted to the contractor and/or human resource staff of the contractor as well as ISWS directly.
90. Stage 2: In cases where grievances cannot be resolved at the first stage, in the second stage, people will be able to file grievances directly with Project level/district Grievance Committee, as needed. This may include a visit to the project site by the District Grievance Committee if necessary. There are no fees or charges levied for the lodgment and processing of grievances at this level. All online submitted grievances (WhatsApp, Facebook, email etc) are likely to enter the GRM at this level.
91. Stage 3: in cases where grievance still cannot be resolved, or not resolved to the satisfaction of the any complainant, he/she shall have the right to submit a complaint to the Provincial level Grievance Committee, EDPD/PTI and Project Manager and Director of the PMU under the MPWT as desired by the complainant. The administrative arbitration organization shall make the arbitrated decision within 20 days. Like the two previous stages, there are no fees or charges levied for the lodgment and processing of grievances at this level.
92. Stage 4: if the complainants are still unsatisfied with the arbitrated decision made by the administrative arbitration organization at the Provincial level, after receiving the arbitrated decision, they can file a lawsuit in a civil court according to relevant laws and regulations of the Lao PDR. The complainant will bear the cost at this stage but will be reimbursed for their expenses by the MPWT if their complaint is successful.
93. It is important to note that the WB ESF and GRM do not apply to person-to- person disputes, but only state-to-person disputes. Person-to-person disputes should be dealt with by the regular land registration dispute resolution mechanism.

Figure 17: Grievance Resolution Flow Chart

94. In cases where a grievance still cannot be resolved, or not resolved to the satisfaction of the person making the complaint, the person has the right to submit a complaint to the District or Province authorities, as desired by the complainant. The Complainant could also decide to submit to complaint directly to the Courts. The complainant will bear the cost for these steps but will be reimbursed for their expenses by the MPWT if their complaint is successful.
95. Where accessible, complainants may opt to raise their grievances directly to PMU of DPF-MPWT as the Project Management Unit of the Project via alternative means hotline call and/or text message (WhatsApp) largely used even in most rural area or via the project website to be set up under the project. Contact detail of focal staff from PMU-MPWT with the technical support form EDPD/PTI are responsible for GRM should be provided in project information leaflet/booklet to be prepared and distributed to all project villages well in advance of consulting and GRM training for village mediation committees. GRM booklets should also include contact information for the relevant Village Mediation Units (first step of grievance redress). The project will provide GRM committee in all target villages and districts/landscapes with a logbook where grievances are registered in writing and maintained as a database for monitoring and reporting. Sample templates for GRM logbooks and grievance forms are included in the SEP (Annex 2: Form to Submit Grievances).

96. Following engagement and feedback, the GRM and its operationalization considers the needs of various affected groups including from vulnerable groups, ethnic groups, and their representatives to ensure on methods are culturally appropriate and accessible and take account their customary dispute settlement mechanisms. Confidentiality shall be preserved for anonymous complaints.
97. As mentioned, if ethnic groups are found, this GRM will need to be adjusted based on the needs of ethnic groups and this would be done in consultations with them. A representative from the Lao Front National Development will be invited to provide support to the GRM Committee and ensure that a local translator for a specific need of the ethnic groups for their respective dialects is available during consultations.
98. Ethnic group interpreters will be used to address the language barrier to avoid misunderstandings and enhance cooperation and participation in activities with the support from the LFND. Therefore, at least one ethnic group interpreter will be used in each consultation and communication with ethnic group villages, regardless of where the village is located, to ensure that all villagers, especially the elderly and children, who often do not speak Lao, are able to understand information provided by the project. Also, since ethnic languages may not be written, communication materials will need to take this into account and adapt so that messages can still reach ethnic groups.
99. In order to facilitate women and vulnerable people's access to the mechanism, they will be specifically consulted with the support from the Lao Women's Union (LWU) who will be a member of the GRM Committee to ensure they are able to access the grievance mechanism.

9.1.1. Recording Grievances

100. Established and managed by the EDPD/PTI, DPWT, and RCs at the district level, a complaints register will be established as part of the project to record any concerns raised by any stakeholder during the compensation process and implementation of the Project. This register is multi-tier (village, district, province, EDPD/PTI, PMU), with the EDPD/PTI having overall responsibility for the database.
101. A summary list of complaints received, and their disposition, along with key statistics on the number of complaints and duration taken to close out, must be reported in each regular progress report. Each record is allocated a unique number reflecting year and sequence of received complaint (for example 2021-01, 2021-02 etc.). Complaint records (letter, email, record of conversation) should be stored together, electronically or in hard copy under the responsibility of the EDPD/PTI, DPWT, and RCs. The EDPD/PTI will hire a consultant to develop and install a user-friendly database in excel spreadsheet to be used by the EDPD/PTI, DPWT, and RCs at the district level prior to the implementation of the project.
102. Grievances can be submitted anonymously, or the aggrieved person can also request their name be kept confidential. Responsibility for the Grievance Log will be with the EDPD/PTI, DPWT, and RCs offices. Grievances will be recorded in a Grievance Logs. This information shall include:
 - Stakeholder name and contact details (if not anonymous).
 - Details of the nature of the grievance.

- Date received, date investigated, date decided on, who decided on it, what response was provided, date of implementation of decision, etc., and
- How it was submitted, acknowledged, responded to, and closed out.

103. The list of contact person for grievance procedures on land acquisition is summarized in the following Table. Letter of appointment by the district authorities are in the appendix 6.

Table 28: List of contact people for GRM on land acquisition

No.	Name	Office	Telephone
1	Ms. Amphone Sengdala	Pakbeng District Propaganda and Education Office	020 54022540
2	Ms Chi Khounsangouane	Houn District Propaganda and Education Office	020 55921975
3	Mr. Bounhiem Keokhounthong	Beng District Propaganda and Education Office	020 96597999
4	Mr. Somchanh Mounkasing	Xay District Propaganda and Education Office	020 22567898
5	Mr. Boualom	Oudomxay CMU, DPWT	020 22370 773
6	Mr. Phouvisay	PMU, MPWT	020 56112244
7	Dr. Souksamai	PTI	020 22224746

9.2. Information Disclosure

104. Disclosure of information refers to making information accessible and in a manner that is appropriate and understandable to interested and affected stakeholders.
105. Project information will be disclosed in both English and Lao language or even local dialects of ethnic groups which can be easily understandable format either by audio and photo or drawing /print (e.g. booklet or flyers) formats.
106. The guiding principles when disclosing information are for it to be:
- Transparent
 - Accessible
 - Presented in a straight forward manner
 - Disclosed as early as feasible
 - Used to support consultation activities, and
 - Provided with meaningful and useful information

107. Disclosure of information on the unit rates, the entitlement of the PAPs and grievance procedures on land acquisition issues will be implemented through different channels as follows:

- On the website of MPWT, <https://www.mpwt.gov.la/en/ongoing-projects>.
- In Local television news broadcast on the RAP implementation and the entitlements of the PAPs
- On Facebook page
- In booklets
- Posters at the village halls, markets, temples and small hospitals visible for the PAPs
- Meetings with the PAPs
- Trainings of grievance committees

10. RESETTLEMENT BUDGET & FINANCING PLAN

108. The budget for compensation has been developed based on the unit rate endorsed by Oudomxay Provincial Assembly in February for all development projects in the province. The principles for the development of the endorsed unit rates are based on the following:
- In line with Constitution and relevant legal frame works, policy guidance, National as well as Provincial Socio-economic Development Plan of Lao PDR
 - Relevance to the local context and ensure accountability, disclosure, justice and can be audited according to the Lao legal frameworks and regulations
 - Coordination and consultation with project developer, project affected people, government agencies and other concerned parties
 - Ensure technical calculation of the concerned sectors. The unit rate to be valued in details for different type of the assets including land, structures as well as tree and crops.
109. The land unit rate valuation is based on the categories of land use, the location of the land and proximity to different road categories such as national road, provincial road, district road, feeder road, path, soecific road and no road access. Unit rate for fish pond with the irrigation water is calculated based on the market price of the land mulitply by 100%. In addition, yield of the annual fish harvest per square meter multiply by the fish price per kilo at the market and multiply by two year period must be added to the compensation cost of fish pond.
110. Unit rate valuation for the structures is based on 15 classifications of the structures such as hut with 6 categories, one storey hous with 14 categories, two storey housewith 13 categories, terrace house with 10 categories, kitchen, porch, garage, hut in payyd field and garden, aniaml barns, shop with 5 categories, toilet, water tank with 5 categories, rice barn with 3 categories, warehouse with 2 categories, farm structure with 5 categories, fence with 15 categories, gaz station with 4 categories, water supply facility with 3 categories, sportstadium with 4 categories, internal decoration with 11 categories, pipe water supply with 57 categories and irrigation with 65 categories. Calculation of unit rate includes the cost for demolishment and building of each category of the structure based on the market price.
111. Unit rate valuation for the tree and crops are based on 4 categories such as industial tree with 42 species, fruit trees with 44 species, agricultural crops with 12 species and bamboo with 6 species. The unit rate for rice is based on the current market price of the unhusked rice by productivity of yield per hextare and by 5 year of compenstaion. Unit rate for industrial trees is based on the costs for land development, seedlings and age and diameter of the tree. Unit rate for fruit tree is based on the same formula for the industrial tree plus productivity capacity.

112. The total budget for RAP implementation is approximately 27,333,353,466 LAK with the average inflation of 39.9%⁶ in May 2023, equivalent to 2,047,224 USD at the exchange rate of 20,000 Kip per US dollar. It will cover the costs for compensation of the affected assets including land, structures, trees and businesses of the individual households, the affected grave yard in Beng District and the relocation of the electricity poles as well as the consultancy costs for the compensation process and the update of this RAP to reflect the detailed design and the inflation rate as of the month of compensation payment. The budget for contingencies will be for the issuance of land titles, the temporary impacts on businesses and the additional impacts during the construction period due to modification of the conceptual design. However, the impacts associated with civil works will be under the responsibilities of the Contractor as detailed in the following table.

⁶

https://laosis.lsb.gov.la/board/BoardList.do?rootId=2103000&menuId=2103101&lang=en&bbs_bbsid=B404&keyword=&searchType=undefined

Table 29: Compensation Budget

No.	Items as listed in the Entitlement Matrix	Description	Amount Exchange rate @20,000 K		Remark
			LAK	USD	
A.	Compensation and Mitigation				
A1.	LOSS OF LAND	2 plots	39,568,375	1,978	A fish pond and a residential land (filled land)
A2.	LOSS of HOUSES & OTHER STRUCTURES	Houses	4,959,305,966	247,965	
		Shops	2,687,228,076	134,361	
		Fences & gates	1,706,191,361	85,310	
		Porches	1,529,179,165	76,459	
		Erosion retaining walls	835,636,550	41,782	
		Maize drying oven	110,003,370	5,500	
		Other secondary structures	847,268,615	42,363	Toilet, Kitchen, water container, signs, stairs, rice barn
		Subtotal (A2)	12,674,813,104	633,741	
A3.	LOSS OF CROPS & TREES	D-1 Crops	580,585	29	sugar cane
		D-2 Fruit trees	57,812,570	2,891	Mango, longan, banana pameo
		D-3 Industrial trees	1,314,455	66	Ucaliptus
		D-4 Decoration trees	1,678,800	84	
		Subtotal (A3)	61,386,410	3,069	
A4.	IMPACT ON BUSINESS AND INCOME	Displaced businesses	135,000,000	6,750	Compensation for 3 months of income loss of
		Temporary affected businesses	34,600,000	1,730	Compensation for 2 days of business closure for fixing the shop
		Subtotal (A4)	169,600,000	8,480	
A5.	LOSS OF PUBLIC FACILITIES		-	-	Students shelter/dormitory
		Subtotal (A5)	-	-	
A6.	LOSS OF COMMON PROPERTY RESOURCES	Grave Yard	120,000,000	6,000	525 square meters of grave yard in Pangsom village @ km 72+575 L&R sides
A7.	ASSISTANCES		545,760,000	27,288	Transport, transition, rental and vulnerability
	Total Compensation and Mitigation (A)		13,611,127,889	680,556	
B.	Public Utility Relocation (Under contractor contract)		-		Will be costed in OPBRC Contract
C.	RAP Implementation and Monitoring		11,000,000,000	550,000	
C1.	RAP Implementation		8,000,000,000	400,000	
C2.	RAP Implementation Monitoring (PTI)		3,000,000,000	150,000	
	Total RAP implementation and monitoring (C)		24,611,127,889	1,230,556	
D.	Contingencies (20% of subtotal (A+B))	For issuance of the new land titles, livelihood restoration, temporary impacts on businesses, impacts associated with modification of the design and livelihood restoration support.	2,722,225,578	136,111	This fund shall not cover costs of impacts (loss and damage) caused by the contractor himself (contract machine and vehicle operation and their workers misconduct) and prolonged delay in its work with construction materials and excavated side ditch left opened blocking and making PAP business unable to continue
	Grand Total		27,333,353,466	2,047,224	

113. The EDPD/PTI will be responsible and accountable for all financial management functions relating to the use of the budgeted funds. Once the budget is approved by the Steering Committee, the funds are released by the Ministry of Finance and deposited into a project designated account established by the EDPD/PTI for the Project in the Banque Pour Le Commerce Extérieur Lao Public (BCEL). Following an internal process, the funds are released from the project designated account, as and when necessary, and provided to the RC, which is responsible for making payments to the PAPs
114. Payment to the PAPs shall be made directly to the bank accounts of the PAPs. If relevant, payments shall be made to a bank account held jointly by spouses. The DPWT and EDPD/PTI will ensure that all PAPs have to set-up or open their own bank account with the assistance from the village authorities, if needed.

11. INSTITUTIONAL ARRANGEMENT

115. As relevant, DWPTs with the support from EDPD/PTI and RAP Implementation Consultant will be responsible for implementation of this RAPs including the day-to-day supervision of contractors through the Implementation Supervision Work Consultant (ISWS) and/or field engineers.
116. MPWT would be responsible for any resettlement as a result of NR2-W and to ensure timely implementation of this RAP. The Individual RAP implementation consultants have been recruited by and report to PTI to assist DPWTs in the day to day planning and implementation. DPWT will serve as the secretariat to the provincial Resettlement Committee (PRC) already established in Oudomxay province and the district where NR2-W passes through. Later on after mobilization of the ISWS, its Social Specialist will also assist in the implementation of the RAP. Key roles of these committees are highlighted below.
117. Provincial Resettlement Committee (PRC): To ensure the smooth implementation of resettlement activities, a PRC will be set up headed by the provincial Vice Governor and composed by representative from the Department of Public Works and Transport (DPWT). In addition, the provincial Office of Natural Resources and Environmental (PONRE), the district Office of Natural Resources and Environment (DONRE), and other provincial agencies such as the Lao Women Union (LWU), the Department of Planning and Investment (DPI), Department of Finance, Land Management Office (LMO) under PONRE, the Department of Public Security and other relevant departments will also participate in the PRC. The PRC's main responsibilities are to enhance the leadership with respect to land compensation and/or relocations of the subproject and coordinate outside and internal relationship for the subproject to ensure the project land acquisition compensation and resettlement can go smoothly. The PRCs will undertake critical roles, including:
- Verification of the loss of land and other assets due to project implementation
 - Establishing compensation rates (replacement costs) for affected assets
 - Hold public consultation meeting and information disclosure
 - Monitor and Report all the resettlement plan activities.
 - Coordinate and solve conflicts and problems in the process.
118. District Resettlement Committee (DRC): The Resettlement Committee of relevant districts governments are led by the relevant vice District Governors and composed of officials from relevant line offices (i.e., DPWT, Financial Office, District Land Management Office, Natural Resource and Environmental Office). The major responsibilities of the DRC are as follows:

- Participate in project impact investigation and assist the compilation of resettlement plan.
- Organize public participation and publicize resettlement policies.
- Implement, monitor and record the resettlement activities within its town.
- Pay and manage land compensation fund.
- Supervise the land acquisition process.
- Report land acquisition compensation and resettlement situation to PRC;
- Coordinate and resolve any conflict and problem during the process.

119. Village Resettlement Committees (VRC): The resettlement committees of the affected villages are composed of the village chiefs, deputy chiefs, village elders/traditional leaders and PAP representative. Their responsibilities are as follows: • Participate in social, economic and project impact survey.

- Organize the public consultation and publicize land acquisition compensation policies.
- Conduct land adjustment and allocation and other resettlement-related activities.
- Report affected people' opinions and suggestions to the superior authorities.
- Acting as “first step” grievance officers and ensure that grievance is resolved.
- Report the progress of resettlement; and
- Provide help to vulnerable people affected by the land acquisition.

120. Resettlement and land acquisition are the responsibility of project owner (DPWT). As the project owner, DPWT will play a key role in monitoring and coordination, including:

- Organize resettlement training for the major staff of the Resettlement Office.
- Organize and coordinate the development and implementation of RAPs.
- Guide, coordinate and supervise the resettlement activities and resettlement schedule.
- Organize and check the internal monitoring activities, and compile land acquisition compensation and resettlement progress report; and
- Identify the external monitoring organization and assist the external monitoring activities.

12. IMPLEMENTATION SCHEDULE

121. Implementation of this RAP will start after its approval. Prior to compensation the unit rates that has been approved by the Provincial Governor⁷ in February 2022 applied for this RAP need to be updated to reflect the inflation as of the month of compensation payment and approved by the Provincial Governor. Valuation of the unit rates is provided in section 10. This RAP has taken into account the inflation as of May 2023 and no major changes are expected by the time of compensation payment. The civil works will not commence until the compensation at full replacement costs is completed.

122. The implementation schedule for compensation activities is presented in the following table including (i) activities that have been completed to prepare the RAP; (ii) resettlement implementation activities; and, (iii) RAP monitoring activities.

123. Procedures for compensation payment after the PAPs sign the compensation agreement include the following steps:

- i) RAP implementing entity which is 2 individual consultants hired by PTI to compile the list of the AHs with the details of the total costs for compensation of each affected household;
- ii) The chairman of District Grievance Committee and PTI to certify the compiled list of the AHs;
- iii) DoR to approve the list of the AHs;
- iv) Department of Finance of MPWT to transfer the money into the bank account of PPWT; the Finance Division of PPWT to withdraw cash and handle it to the Project Grievance Committee for payment to the PAPs; and finally
- v) The Provincial Grievance Committee to handle cash to the PAPs (both husband and wife) and PAPs must sign off the receipt of compensation payment.

⁷ These approved unit rates include the unit rates for land in each district based on the locations, for different types of structures built with different materials including cost for demolition and building a new structure, for trees and crops based on the diameters and the ages of the tree.

Table 30. RAP Implementation Schedule

No .	Mains Tasks	Responsib le party	2022			2023				2024				2025-2026			
			Q2	Q3	Q4	Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4	Q 1	Q 2	Q 3	Q 4
I.	ARAP Preparation																
1.1	Preliminary DMS and socio-economic survey	LTEC Consultant															
1.2	Public consultation on the entitlements in preliminary draft ARAP	LTEC Consultant , PPWT, PTI, Grievance Committee															
1.3	ARAP approval by WB and MPWT	WB and DoR															
II	ARAP Implementation																
2.1	Update and endorse the unit rate to reflect the current inflation rate as of compensation payment time as well as updated the RAP budget	PMU, grievance committee , PTI															
2.2	Dissemination of the updated RAP to the PAP	PTI															
2.3	Meeting and visit new land plots and land development for relocated households																
2.4	Final consultation and agreement with PAPs on the final cost of compensation	PMU, grievance committee PTI															
2.5	Compensation payment	PTI Grievance Committee and PPWT															
2.6	Demolishment of the affected structures	PTI Grievance Committee and PPWT															

No	Mains Tasks	Responsib	2022			2023			2024			2025-2026		
2.7	Award of civil work contract	DoR												
III	ARAP Implementation Monitoring													
3.1	Monitoring of compensation payment	PTI, ISWS Consultant												
3.2	Monitoring of grievances and grievance resolution	PPWT, Grievance Committee, ISWS Consultant												
3.3	Annual monitoring and reporting	PPWT, Grievance Committee, ISWS Consultant												
3.4	External monitoring	External monitor												

13. MONITORING & REPORTING

124. Monitoring and reporting requirements for this RAP have been extracted from the RPF to ensure the smooth implementation of this RAP and achieve its objective. The project will carry out resettlement monitoring and evaluation during the land acquisition process. The monitoring and evaluation consists of two parts: the internal resettlement monitoring and the external resettlement monitoring and evaluation.
125. **Internal monitoring:** The purposes of internal monitoring are to ensure the resettlement organizations at various levels can function soundly during the implementation of RAP and ensure the legitimate interests of the affected people will not be violated and the engineering work can progress smoothly. The internal monitoring of the project land acquisition, compensation and resettlement work should be organized by the Project Resettlement Office with provision of overall guidance from PMU/DoR and/or EDPD/PTI of MPWT for road subprojects. The Project will hire the supervision consultants including an environmental and social specialist who will assist the PMU/DoR and/or EDPD/PTI of MPWT and the Project Resettlement Office, on matters related to resettlement and land acquisition. To effectively monitor the work from inside, the personnel responsible for this work in the resettlement organizations will participate in the implementation of the RAP. They will participate in the internal monitoring during the implementation of the RAP. Indicative internal monitoring indicators for land acquisition extracted from the RPF are summarized in the following table.

Table 31: Indicative Internal Monitoring indicators for land acquisition

Purpose	Activities	Monitoring Indicators
Identification of compensation recipients	Verify list of compensation recipients against eligibility criteria for compensation, disaggregates by gender	Number of persons in list of compensation recipients who do not meet eligibility criteria (included in error), disaggregated by gender
	Identification of persons who may claim eligibility for compensation but are not included in list of compensation recipients, disaggregated by gender. Separate verification should be performed for each claim.	Number of persons who meet eligibility criteria but not included in list of compensation recipients (excluded in error), disaggregated by gender
Verification of affected area and assets	Confirmation of area of affected assets, but with legal ownership and without, against the RAP	Area of land subject to acquisition, for which compensation has been paid
		Area of the assets subject to acquisition, for which compensation has been paid
Verification of compensation amount, processing, and payment	Examination of financial documents	Number of persons who received compensation in and in full amount, disaggregated by compensation type and gender
	Identification and analysis of reasons for compensation not being paid in full and in time	Number of persons who did not receive compensation in time and in full, disaggregated by compensation type and gender

Purpose	Activities	Monitoring Indicators
		Amount of funding allocated for payment of compensations
	Identification of reasons for which funds for compensation have been under- or overspent	Rate of spending of funds actually allocated for compensation, as % of amount envisioned in RAP
Verification of compensation timeline	Identification of reasons payment of compensation is delayed (i.e., inheritance issues, court case)	Number of persons who received delayed compensation disaggregated by compensation type and reason for delay and gender; and any changes in amount of compensation (if any)
Verification of consultation and participation	Determine level of involvement and reasons for inadequate participation, including by gender	Number of compensation recipients participating in consultations and coordination meetings at each stage of land acquisition / resettlement process, disaggregated by gender
	Examination of grievance cases; analysis of disputes and complaints content and the resolution of conflicts, disaggregated by gender	Number of complaints received, disaggregated by gender
		Number of complaints resolved

126. Monitoring will be conducted as a routine exercise to avoid occurrence of environmental and social risks during project implementation phase. Monitoring of involuntary resettlement impacts will focus on impacts identified in RAP and its proposed mitigation. During Project implementation phase, RAP implementation Consultants hired by PTI and District Resettlement Committee will be responsible for the implementation of this RAP. In addition, after mobilization of ISWS, its Social Specialist will also assist in RAP implementation. The EDPD/PTI will be responsible for day-to-day monitoring of RAP. Furthermore, the EDPD/PTI together with RCs and PMU will continue to monitor involuntary resettlement impacts during construction phase.

127. RAP implementation Consultants with the assistance of ISWS social specialist will prepare monthly, quarterly, annual progress reports and compensation completion report summarising stakeholder engagement, grievances, compensation of the affected private, community and public assets, and pending issues that need to be further monitored. These reports will be submitted to DPWTs as well as PMU and later on shared with the EDPD/PTI and the WB. These reports will also be disclosed to the public on MPWT website.

128. After compensation completion by the RAP implementation Consultant, EDPD/PTI and ISWS social specialist will further monitor the involuntary resettlement impacts and livelihood restoration as well as prepare monthly reports on stakeholder engagement activities on grievance resolution during construction phase which include:

- Activities conducted during each month;
- Public outreach activities (meetings with stakeholders). This reporting will include if translation was provided into relevant ethnic languages;
- Entries to the grievance register;
- Entries to the commitment and concerns register;
- Plans for the next month and longer-term plans.

129. At minimum, RAP monitoring implementation reports should cover: (i) status of delivery of entitlements for all AHs; (ii) relocation status of AHs/shops being relocated on site, including status of dismantling, transition and new construction; (iii) relocation status of AHs being relocated off-site, with attention to (a) delivery of entitlements, (b) status of new relocation site/location; (c) status of dismantling, transition and new building; (c) status of tenure arrangements/land title; (iv) livelihood restoration; (v) grievances.

130. The contents of the internal monitoring report include:

- a) Overall status of RAP implementation and compensation
- b) Payment and use of the funds for land acquisition compensation and rehabilitation;
- c) Supports to the vulnerable groups;
- d) Schedule of the above activities;
- e) Implementation of policies and rules in the resettlement plan;
- f) Participation and consultation of the affected people during the RAP implementation;
- g) Staffing, training, work schedule and resettlement operation at various levels.
- h) Status of grievances received and addressed;
- i) Recommendations/Actions to be taken

External monitoring:

131. In conjunction with internal monitoring by MPWT, external monitoring and evaluation (M&E) will be applied aiming at provision of regular monitoring and evaluation of land acquisition and voluntary land donation for the project to assess whether objectives were achieved or not.

132. Through formal surveys, interviews with PAP and PAH, FGD and other information collection methods, the external M&E function would look at the whole process of land acquisition or voluntary land donation for PAP and PAH. The external monitoring carried out by an independent monitoring agency not involved in the project, will also provide an early alarm function for DoR and a complaint and grievance channel for PAP and PAH. External monitoring indicators will include:

- Progress: including the preparation of the RAP, and implementation of compensation;

- Quality: including to what extent PAP and PAH are satisfied with compensation and restoration;
- Compensation Fund: including the payment and use of the funds for land acquisition compensation;
- Affected People: including PAP and PAH socio-economic situation before and after the project and economic restoration of the affected people;
- A qualified external monitoring entity will come from an independent organization, such as a civil society organization (Non-Profit Associations [NPA], CBO), academic research institute or consultancy in Lao PDR. The major responsibilities of the external monitoring organization will include:
 - Observe all the aspects of the RAP and its implementation;
 - Provide M&E reporting to the World Bank; and
 - Provide technical consulting services to the MPWT in terms of information investigation and processing.

APPENDIX 1:

CUT OFF DATE ANNOUNCEMENT BY MPWT



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ



ກະຊວງໂຍທາທິການ ແລະ ຂົນສົ່ງ

ຫ້ອງການກະຊວງ

ເລກທີ

/ຍທຂ.ຫກ

ນະຄອນຫຼວງວຽງຈັນ, ວັນທີ:

18538-1

02 AUG 2022

ຮຽນ: ທ່ານ ຫົວໜ້າຫ້ອງວ່າການປົກຄອງແຂວງ ຜົ້ງສາລີ, ຫົວໜ້າພະແນກ ຍທຂ ແຂວງຜົ້ງສາລີ ທີ່ນັບຖື.

- ທ່ານ ຫົວໜ້າຫ້ອງວ່າການປົກຄອງແຂວງ ອຸດົມໄຊ, ຫົວໜ້າພະແນກ ຍທຂ ແຂວງອຸດົມໄຊທີ່ນັບຖື.
- ທ່ານ ຫົວໜ້າຫ້ອງວ່າການປົກຄອງແຂວງ ຫຼວງນ້ຳທາ, ຫົວໜ້າພະແນກ ຍທຂ ແຂວງຫຼວງນ້ຳທາ ທີ່ນັບຖື.
- ທ່ານ ຫົວໜ້າຫ້ອງວ່າການປົກຄອງແຂວງ ຫຼວງພະບາງ, ຫົວໜ້າພະແນກ ຍທຂ ແຂວງຫຼວງພະບາງທີ່ນັບຖື.
- ທ່ານ ຫົວໜ້າຫ້ອງວ່າການປົກຄອງແຂວງ ໄຊຍະບູລີ, ຫົວໜ້າພະແນກ ຍທຂ ແຂວງໄຊຍະບູລີ ທີ່ນັບຖື.

ເລື່ອງ: ສະເໜີໃຫ້ກະກຽມຈັດຕັ້ງປະຕິບັດ ໂຄງການ ພັດທະນາຕາມແລວທາງເສດຖະກິດອາຊີຕາ ເວັນອອກສ່ຽງໃຕ້ເພື່ອການເຊື່ອມໂຍງ-ເຊື່ອມຈອດ.

- ອີງຕາມ ຂໍ້ຕົກລົງຂອງ ທ່ານ ລັດຖະມົນຕີ ສະບັບເລກທີ 08888/ຍທຂ, ລົງວັນທີ 25 ພຶດສະພາ 2022 ວ່າດ້ວຍ ການຈັດຕັ້ງ ແລະ ເຄື່ອນໄຫວ ຂອງຂອງຫ້ອງການກະຊວງ ຍທຂ.
- ອີງຕາມໜັງສືສະເໜີຂອງກົມຂົວທາງ ສະບັບເລກທີ 18567/ຍທຂ.ກຂທ, ລົງວັນທີ 01 ສິງຫາ 2022.

ຫ້ອງການກະຊວງ ໂຍທາທິການ ແລະ ຂົນສົ່ງ ຂໍຖືເປັນກຽດຮຽນສະເໜີມາຍັງທ່ານ ຊາບວ່າ ໂຄງການ ພັດທະນາຕາມແລວທາງເສດຖະກິດອາຊີຕາເວັນອອກສ່ຽງໃຕ້ເພື່ອການເຊື່ອມໂຍງ-ເຊື່ອມຈອດ (Southeast Asia Regional Economic Corridor and Connectivity Project-SEARECC) ເປັນໂຄງການລົງທຶນຂອງ ລັດຖະບານ ທີ່ເນັ້ນໃສ່ການມີສ່ວນຮ່ວມຂອງຫຼາຍຂະແໜງການ ໂດຍໄດ້ຮັບການສະໜັບສະໜູນເງິນກູ້ດອກເບ້ຍຕ່ຳ ຈາກ ທະນາຄານໂລກ (IDA) ມູນຄ່າ 132,7 ລ້ານໂດລາສະຫະລັດ, ຈາກຄູ່ຮ່ວມພັດທະນາອື່ນໆ ອີກຈຳນວນໜຶ່ງ ແລະ ລັດຖະບານ ສປປ ລາວ ຈຳນວນ 20 ລ້ານໂດລາສະຫະລັດ ລວມມູນຄ່າທັງໝົດ ປະມານ 212,2 ລ້ານໂດລາສະຫະລັດ. ຊຶ່ງປະກອບມີ 3 ໜ້າວຽກຫຼັກຄື:

❖ ໜ້າວຽກທີ 1: ການປັບປຸງການເຊື່ອມຈອດ-ເຊື່ອມໂຍງ ຂອງ ສປປ ລາວ ແລະ ພາກພື້ນ.

- ໜ້າວຽກຢ່ອຍທີ 1.1: ການປັບປຸງ ແລະ ສ້ອມແປງ ພ້ອມກັບບຸລະນະຮັກສາເສັ້ນທາງຫຼວງແຫ່ງຊາດເລກ 2 ໃຫ້ທົນທານຕໍ່ການປ່ຽນແປງຂອງສະພາບດິນຟ້າອາກາດ.
- ໜ້າວຽກຢ່ອຍທີ 1.2: ການປັບປຸງ ແລະ ສ້ອມແປງ ພ້ອມກັບບຸລະນະຮັກສາເສັ້ນທາງຫຼວງທ້ອງຖິ່ນ ພາຍໃນ 5 ແຂວງພາກ ເໜືອໃຫ້ທົນທານຕໍ່ການປ່ຽນແປງຂອງສະພາບດິນຟ້າອາກາດ.
- ໜ້າວຽກຢ່ອຍທີ 1.3: ການປັບປຸງ ແລະ ສ້ອມແປງຄືນສິ່ງອຳນວຍຄວາມສະດວກຕ່າງໆ ຢູ່ດ່ານຊາຍແດນ ສາກົນ ປາງຫົກ (ແຂວງຜົ້ງສາລີ) ແລະ ດ່ານນ້ຳເງິນ (ແຂວງໄຊຍະບູລີ)

❖ ໜ້າວຽກທີ 2: ການພັດທະນາການບໍລິການຂົນສົ່ງ ແລະ ການຄຸ້ມຄອງກິດຈະກຳ ຂ້າມດ່ານຊາຍແດນ

- ໜ້າວຽກຢ່ອຍ 2.1: ການພັດທະນາທ່າບິກ ແລະ ການຂົນສົ່ງໂລຈິດສຕິກ

ໜ້າວຽກຢ່ອຍ 2.2: ການເຊື່ອມໂຍງພາກພື້ນ ແລະ ສັນຍາການຂົນສົ່ງຂ້າມແດນ

ໜ້າວຽກຢ່ອຍ 2.3: ການສ້າງຂີດຄວາມສາມາດໃນການກວດກາສິນຄ້າ ແລະ ການປັບປຸງຄຸ້ມຄອງສິນຄ້າຜ່ານ
ດ້ານຊາຍແດນ

❖ ໜ້າວຽກທີ 3: ສ້າງຂີດຄວາມສາມາດ ຂອງສະຖາບັນຂອງພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ແລະ ລະບົບການຄຸ້ມຄອງ
ການວາງແຜນກົດຈະກຳ, ການຂົນສົ່ງ ແລະ ການລົງທຶນ.

ໜ້າວຽກຢ່ອຍ 3.1: ສະໜັບສະໜູນການຄຸ້ມຄອງການຄ້າກະສິກຳ ແລະ ສຸຂາພິບານ ແລະ ສຸຂະອານາໄມພືດ

ໜ້າວຽກຢ່ອຍ 3.2: ສະໜັບສະໜູນການຂົນສົ່ງຫຼາຍຮູບແບບ

ສຳລັບໜ້າວຽກທີ 1 ແມ່ນຕິດພັນກັບການປັບປຸງ, ຂະຫຍາຍ ແລະ ສ້ອມແປງ ພື້ນຖານໂຄງລ່າງ ເປັນຕົ້ນ
ເສັ້ນທາງຫຼວງແຫ່ງຊາດເລກ 2 ທີ່ນຳໃຊ້ຮູບແບບສັນຍາ ແບບມອບເໝົາໂດຍອີງໃສ່ຜົນການຈັດຕັ້ງປະຕິບັດ ໜ້າ
ວຽກໂຄງການ (Output and Performance-Based Road Contract – OPBRC) ມີໄລຍະການປັບປຸງ ແລະ
ສ້ອມແປງ 3 ປີ ແລະ ສືບຕໍ່ບຸລະນະຮັກສາ 7 ປີ. ສ່ວນໜ້າວຽກການປັບປຸງ ແລະ ສ້ອມແປງ ເສັ້ນທາງຫຼວງທ້ອງຖິ່ນ
ຈຳນວນໜຶ່ງ ຢູ່ແຂວງອຸດົມໄຊ, ຜົ້ງສາລີ, ໄຊຍະບູລີ, ຫຼວງນ້ຳທາ ແລະ ຫຼວງພະບາງ ແມ່ນນຳໃຊ້ສັນຍາຮູບແບບ
ມອບເໝົາປະສົມປະສານການບຸລະນະຮັກສາ (Hybrid Performance-Based Contract) ມີໄລຍະການປັບປຸງ 2
ປີ ແລະ ສືບຕໍ່ບຸລະນະຮັກສາ 3 ປີ.

ເພື່ອເຮັດໃຫ້ໂຄງການດັ່ງກ່າວໄດ້ຮັບການຈັດຕັ້ງປະຕິບັດໄປ ຕາມແຜນການພັດທະນາພື້ນຖານໂຄງລ່າງ
ເສັ້ນທາງ ຂອງກະຊວງໂຍທາທິການ ແລະ ຂົນສົ່ງ, ຕາມແຜນການພັດທະນາທາງດ້ານເສດຖະກິດ-ສັງຄົມຂອງ
ລັດຖະບານໂດຍເລີ່ມຈາກປີ 2023 ເປັນຕົ້ນໄປ. ນອກນັ້ນ, ກໍ່ຍັງເຮັດໃຫ້ການປະເມີນຜົນກະທົບທາງດ້ານສັງຄົມ
ແລະ ສິ່ງແວດລ້ອມ ມີຄວາມຊັດເຈນ ແລະ ຫຼຸດຜ່ອນທຶນຮອນຂອງລັດ ໃນການຈ່າຍຄ່າຊົດເຊີຍ ແກ້ຜູ້ທີ່ໄດ້ຮັບຜົນ
ກະທົບຈາກໂຄງການດັ່ງກ່າວ ຈຶ່ງສະເໜີມາຍັງທ່ານຝຶກຈາລະນາອອກແຈ້ງການໃຫ້ພະນັກງານ, ທະຫານ, ຕຳຫຼວດ
ແລະ ພໍ່ແມ່ປະຊາຊົນທີ່ອາໄສຢູ່ລຽບຕາມເສັ້ນທາງດັ່ງກ່າວທີ່ນອນຢູ່ໃນຂອບເຂດຊາຍແດນຂອງແຂວງທ່ານ ເພື່ອໃຫ້
ເຂົາເຈົ້າຮັບຊາບດັ່ງນີ້:

1. ຫ້າມປຸກສ້າງ, ຕໍ່ເຕີມສິ່ງກໍ່ສ້າງຕ່າງໆ ເປັນຕົ້ນແມ່ນຮົ່ວ, ເທີບ, ເຮືອນ, ຮ້ານ, ເຮືອນມ້ຽນລົດ, ແລະ ອື່ນໆ
ອອກມາໃນຂອບເຂດສະຫງວນທາງຫຼວງ ອີງຕາມກົດໝາຍວ່າດ້ວຍທາງຫຼວງຄື:
 - ທາງຫຼວງແຫ່ງຊາດ ເລກ 2 ນັບຈາກໃຈກາງທາງເບື້ອງລະ 25 ແມັດ
 - ເສັ້ນທາງຫຼວງແຂວງ ນັບຈາກໃຈກາງທາງເບື້ອງລະ 15 ແມັດ
 - ເສັ້ນທາງຫຼວງເມືອງ ນັບຈາກໃຈກາງທາງເບື້ອງລະ 10 ແມັດ
2. ຝຶກຈາລະນາ ຄົ້ນຄວ້າແຕ່ງຕັ້ງຄະນະກຳມະການໄກ່ເກຍ ຂັ້ນແຂວງ-ຂັ້ນເມືອງ ແລະ ສ້າງລາຄາຫົວໜ່ວຍຊົດເຊີຍ
ທີ່ເປັນເອກະພາບສະເພາະໂຄງການ ຕາມເວລາທີ່ເໝາະສົມ, ເພື່ອຮ່ວມເຮັດວຽກກັບທີມງານວິຊາການຂອງກົມ
ຂົວທາງ, ສະຖາບັນໂຍທາທິການ ແລະ ຂົນສົ່ງ, ກະຊວງ ຍທຂ ແລະ ພາກສ່ວນກ່ຽວຂ້ອງອື່ນໆ.

ດັ່ງນັ້ນ, ຈຶ່ງສະເໜີມາຍັງທ່ານ ເພື່ອຝຶກຈາລະນາຄົ້ນຄວ້າ ຕາມທາງຄວນດ້ວຍ.

ດ້ວຍຄວາມນັບຖືຢ່າງສູງ

ໄຊ ພຸດທະ ຫົວໜ້າຫ້ອງການ





ເກສອນ ວົງສາ

ເອກະສານ ຄັດຕິດ 1

1. ແຂວງຜົ້ງສາລີ : ເຫັນດີຕາມການຈັດບຸລິມະສິດຂອງກົມຂົວທາງ ໃນການຄັດເລືອກຄື:
 - ທາງຫຼວງເມືອງ ເລກທີ 1221 ແຕ່ບ້ານມົງເຈົ້າ ຫາ ວັງໄຊ ມີຄວາມຍາວ 22 ກິໂລແມັດ;
 - ທາງຫຼວງເມືອງ ເລກທີ 1228 ແຕ່ບ້ານອູໂຕ້ ຫາ ບ້ານນ້ຳມ້າໃຫຍ່ ມີຄວາມຍາວ 26 ກມ;
2. ແຂວງຫຼວງນ້ຳທາ: ເຫັນດີຕາມການຈັດບຸລິມະສິດຂອງກົມຂົວທາງ ໃນການຄັດເລືອກຄື:
 - ທາງຫຼວງແຂວງເລກທີ 1503 ແຕ່ເມືອງວຽງພູຄາ ຜ່ານເຂດກະສິກຳ ເຊື່ອມຕໍ່ກັບທາງຫຼວງແຫ່ງຊາດ 17 B ເມືອງລອງ, ມີຄວາມຍາວ 17 ກມ;
 - ທາງຊົນນະບົດເລກທີ 1525 ແຕ່ບ້ານນ້ຳເງິນ (ແຍກທາງ R3 ກມ 80) ຫາ ບ້ານທົ່ງນາແປນ ມີຄວາມຍາວ 13 ກມ;
 - ທາງຊົນນະບົດເລກທີ 1606 ແຕ່ເມືອງນາແລ ຜ່ານເຂດກະສິກຳ ແລະ ເຊື່ອມຕໍ່ກັບເມືອງແບງຊາຍແດນ ແຂວງອຸດົມໄຊ ມີຄວາມຍາວ 26,67 ກມ;
3. ແຂວງ ອຸດົມໄຊ: ເຫັນດີຕາມການຈັດບຸລິມະສິດຂອງກົມຂົວທາງ ໃນການຄັດເລືອກຄື:
 - ທາງຫຼວງແຂວງເລກທີ 1202 ແຕ່ບ້ານຄວງຄຳ ເຊື່ອມໃສ່ສະຖານີລົດໄຟ ຈອດກັບເມືອງບຸນໃຕ້ ແຂວງຜົ້ງສາລີ ມີຄວາມຍາວ 22 ກມ;
 - ທາງຫຼວງແຂວງເລກທີ 1867 ແຕ່ເມືອງຮຸນ ແຍກທາງເລກ 2 W ເຊື່ອມຫາເມືອງນາແລ ຊາຍແດນແຂວງຫຼວງນ້ຳທາ ມີຄວາມຍາວ 40 ກມ;
4. ແຂວງ ຫຼວງພະບາງ: ເຫັນດີຕາມການຈັດບຸລິມະສິດຂອງກົມຂົວທາງ ໃນການຄັດເລືອກຄື:
 - ທາງຫຼວງແຂວງເລກທີ 2571 ແຍກທາງເວັ້ນເມືອງ(ສິ້ນຂົວນ້ຳຄານ) ຫາ ກອກຫວານ (ທາງ 2504) ມີຄວາມຍາວ 16 ກມ;
 - ທາງຫຼວງເມືອງເລກທີ 2652 ແຕ່ບ້ານຊຽງແມນ ຫາ ບ້ານບວມເລົາ ມີຄວາມຍາວ 22 ກມ;
 - ທາງຊົນນະບົດ ເລກທີ 3170,2931 ແຕ່ຊຽງເງິນ ຫ້ວຍຝາຍ ຫາ ແດນສະຫວ່າງ, ມີຄວາມຍາວ 20,5 ກມ;
5. ແຂວງ ໄຊຍະບູລີ: ເຫັນດີຕາມການຈັດບຸລິມະສິດຂອງກົມຂົວທາງ ໃນການຄັດເລືອກຄື:
 - ທາງຫຼວງເມືອງເລກທີ 3660 ແຕ່ບ້ານສຸວັນນະພູມ(ສາມແຍກທາງເລກ 4) ຫາ ບ້ານບົວບານ ມີຄວາມຍາວ 31,3 ກມ;
 - ທາງຫຼວງເມືອງເລກທີ 3635 ແຕ່ບ້ານມ່ວງ ຫາ ບ້ານປາຊາງ ມີຄວາມຍາວ 14 ກມ;
 - ທາງຫຼວງແຂວງເລກທີ 3643/3815 ແຕ່ບ້ານທອງ ຫາ ບ້ານປາງບົງ ຫາ ບ້ານແກ້ວດອນຄູນ ມີຄວາມຍາວ 14 ກມ;



Appendix 2: Inventory List of Loss, NR2'
Xay District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Fem.	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/ No.	Length	Width	Actual impact (m2)	Actual impact (%)		Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo r relocated shop)	Transition subsistence allowance (3 monthsof 16 kilo of rice per hh member of relocated house)	Transition subsistence allowance (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total	Remark	Picture	
1	Huaykhoun Village																	Unit rate											
1	HK 002	0+305	R	Married	7	4	Porch house	Tile roof, concrete post, block concrete wall, tile+concrete floor	m²		5	3	15.00	5.00	2.00	10.00	67%	839,400	8,394,000	-	0	0	0	0	-	8,394,000			
							Shop	Aluzing roof, concrete post, steel structure, concrete	m²		5.8	5.6	32.48	5.80	5.60	32.48	100%	909,350	29,535,688	200,000		0	0	0	0		29,735,688	Partly affected	
							Fence (wire meshl)	2 concrete post - wire mesh	m	2	7.0	2	14.00	7.00	2.00	14.00	100%	55,960	1,203,140	-	0	0	0	0	0	0	1,203,140		
	HK 004	0+280	R	Married			Tree (eucalyptus)	Ø30, age 20 years old	No	2							209,850	419,700		0	0	0	0	0	0	419,700			
							Tree (ໄມ້ຂ້າງ)	Ø15, age 15 years old	No	2					209,850	419,700		0	0	0	0	0	0	419,700					
3	HK 005	0+310	R	Married	6	2	House (concrete)	17 concrete posts (just started to be built)	m²		7.00	12	84.00	7.00	3.00	21.00	25%	951,320	19,977,720	-	0	0	0	0	-	19,977,720	newly build with 17 posts. Needs assistance to find new plot of land		
4	HK 006	0+025	R				Fence (concrete)	Concrete	m²		9.50	2	19.00	9.50	2.00	19.00	100%	909,350	17,277,650							17,277,650			
5	HK 007	0+025	L		5	1	Shop (retail)	Aluzing roof, steel + crete post, brick concrete wall, glass+concrete floor	m²		9	6	54.00	9.00	2.27	20.43	38%	909,350	18,578,021	#####	0	0	0	0	-	18,778,021	Partly affected		
							Erosion retaining wall	High 1.5 m	m²		24.0	0.15	3.60	24.00	0.15	3.60	100%	1,049,250	3,777,300							3,777,300			
6	HK 008	0+150	R	Married	6	2	Erosion retaining wall	Mountain stone	m²		10.5	0.8	8.40	10.50	0.80	8.40	100%	1,231,120	10,341,408							10,341,408			
7	HK 010	0+300	L	Married	6	4	ence (concrete+wire meshl)	High 1.5m	m2	7	15		-	15.00	1.00	15.00		68,551	2,497,215							2,497,215			
							Fence	Concrete + wire mesh (high 1.6m)	m2	2	15		-	2.50	-	2.50		909,350	2,693,075						2,693,075				
							Sign	High 5.5m	No	1	0.3	12	3.60	0.30	12.0	3.60	100%	209,850	755,460						755,460				
2	Thiew Village																												
1	TH 001	0+375	L		2	1	Fence (concrete)	Brick concrete	m²		6		-	6.0	1.00	6.00		699,500	4,197,000							4,197,000			
2	TH 002	0+525	R	Married	5	3	Sign	steel sign	No.	1			-			-		209,850	209,850							209,850			
3	TH 003	0+550	L	Married			Erosion retaining wall	Erosion	m		27	1	27.00	27	1	27.00	100%	559,600	15,109,200							15,109,200			
							Sign	Advertising sigh	No.	2	0.8	1	0.80	0.8	1	0.80	100%	209,850	167,880							167,880			
4	TH 005	0+700	R	Married	5	3	Tree (tamarine)	Ø 0.15, age 8 years old	No.	1			-			-		97,930	97,930							97,930			
							Fence (wire meshl)	Wire mesh	m	8	15.4		-	15.4	1.00	15.40		55,960	2,540,584							2,540,584			
							Fence (wood)	Wood	m	7	14		-	14	1.00	14.00		55,960	2,252,390							2,252,390			
5	TH 006	0+625	L	Married	9	6	Fence (wire mesk)	Wire mesh - wooden post	m	16	32		-	32	1.00	32.00		41,970	4,700,640							4,700,640			
							Tree (mango)	Ø 20 age 6 years old	No.	1			-			-		83,940	83,940							83,940			
							Tree (tamarine)	Ø 10 age 6 years old	No.	1			-			-		97,930	97,930							97,930			
6	TH 007	0+710	R	Married	4	2	Fence (wire mesh)	Wire mesh - 6 wooden posts	m	6	19		-	19	1.00	19.00		55,960	2,322,340							2,322,340			
7	TH 008	0+650	L	Married	3	2	Gate (steel)	Steel	m²		5	1.5	7.50	5	1.5	7.50	100%	500,000	3,750,000							3,750,000			
8	TH 009	0+675	L	Married	6	2	Gate (steel)	Gate	m²		4	2	8.00	4	2	8.00	100%	500,000	4,000,000							4,000,000			
9	TH 010	0+725	R	Married	4	3	Shop	Zinc roof, wooden post	m²		7	2.5	17.50	7	0.5	3.50	20%	629,550	2,203,425	#####	0	0	0	0	-	2,403,425	Partly affected		
10	TH 011	0+750	R	Married	6	2	Fence wire mesh)	Wire mesh	m	7	15		-	15	1.00	15.00		55,960	2,308,350							2,308,350			
11	TH 017	0+800	R	Married	4	2	Gate (steel)	Gate	m		10		-	10	1.00	10.00		500,000	5,000,000							5,000,000	Partly affected		
							Shop	Zinc roof, wooden post, zinc wall, concrete floor	m		6	2.5	15.00	6	0.5	3.00	20%	629,550	1,888,650	#####	0	0	0	0	-	2,088,650			
12	TH 019	0+825	L	Married	5	3	Fence (wood)	Wooden	m	7	15		-	15	1.00	15.00		41,970	2,098,500							2,098,500			
13	TH 020	0+780	L	Married	5	3	Fence (wire meshl)	Wire mesh - concrete post	m	5	10.5		-	10.5	1.00	10.50		55,960	1,636,830							1,636,830			
							Gate (steel)	Long 4 high 1,5	m		4	1.5	6.00	4	1.5	6.00	100%	500,000	3,000,000						3,000,000				




Appendix 2: Inventory List of Loss, NR2'

Xay District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Fem.	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/ No.	Length	Width	Actual impact (m2)	Actual impact (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo r relocated shop)	Transition subsistence allowanc (3 months of 16 kilo of rice per hh member of relocated house)	Transition subsistence allowanc (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total	Remark	Picture
14	TH 021	0+850	R	Married	3	1	Tree (mango)	Ø0,2 age 7 years old	No.	1			-			-		83,940	83,940							83,940		
							Fence (wire meshl)	Wire mesh - wooden post long 6 m high 1.5 m	m	5	9		-	9	1.00	9.00		55,960	1,552,890							1,552,890		
15	TH 022	0+900	L	Married	5	4	Fence (wire mesh)	7 concrete posts - wire mesh	m	7	17	2	34.00	17	2	34.00	100%	55,960	3,371,590							3,371,590		
16	TH 023	0+875	R	Married	8	4	Tree (longan)	Ø15, age 10 years old	No.	1			-			-		167,880	167,880							167,880		
							Tree (prune)	Ø15, age 15 years old	No.	1			-			-		167,880	167,880							167,880		
							Fence (wire mesh)	Wire mesh	m	5	9		-	9	1	9.00		55,960	1,552,890							1,552,890		
17	TH 024	0+900	L	Married	6	3	Fence (wire mesh)	Concrete post - wire mesh	m	8	35			35	1	35.00		55,960	3,637,400							3,637,400		
							Gate (steel)	Long 4 high 1,2	m		4	1.2	4.80	4	1.2	4.80	100%	500,000	2,400,000							2,400,000		
	TH 026	0+930	R	Married	2	2	Shop	Alouzing roof - steel post	m2		12	3	36.00			10.80	30%	909,350	9,820,980	#####	0	0	0	0	-	10,020,980	Partly affected	
18	TH 026	0+960	L	Married	6	3	Fence (concrete)	Brick concrete	m²		11	2	22.00	11	2	22.00	100%	55,960	1,231,120							1,231,120		
							Erosion retaining wall	Mountain stone	m		2	2	4.00	2	2	4.00	100%	1,049,250	4,197,000							4,197,000		
							Gate (steel)	Steel	m		5	1	5.00	5	1	5.00	100%	500,000	2,500,000							2,500,000		
19	TH 028	0+975	L	Widow	4	3	Tree (longan)	Ø15, age 10 years old	No.	1			-			-		167,880	167,880	-	0	0	0	0	-	167,880		
							Tree (citrus)	Ø5, age 5 years old	No.	1			-			-		55,960	55,960	-	0	0	0	0	-	55,960		
							Fence (woven wirel)	Woven wire + wooden post	m	14	27.5		-	27.5	1	27.50		55,960	4,476,800	-	0	0	0	0	-	4,476,800		
20	TH 029	0+960	R	Married	4	2	Fence (wire mesh)	Concrete post - wire mesh	m	5	11			11	1	11.00		55,960	1,664,810	-	0	0	0	0	-	1,664,810		
							Gate (steel)	Gate	m		5	1.5	7.50	5	1.5	7.50	100%	500,000	3,750,000	-	0	0	0	0	-	3,750,000		
21	TH 033	1+000	R	Married	4	3	Fence (wire mesh)	2 concrete posts - wire mesk - steel gate	m²	5	10	1.5	15.00	10	1.5	15.00	100%	55,960	1,888,650	-	0	0	0	0	-	1,888,650		
22	TH 035	1+080	L	Married	5	2	Fence (wire mesh)	Concrete post - wire mesh	m	13	26		-	26	1	26.00		55,960	4,183,010	-	0	0	0	0	-	4,183,010		
							Gate (steel)	wide 4m high 2m	m		4	2	8.00	4	2	8.00	100%	500,000	4,000,000	-	0	0	0	0	-	4,000,000		
23	TH 036	1+050	R	Married	4	2	Fence (wire mesh)	7 concrete posts - wire mesh	m	9	20	2	40.00	20	2	40.00	100%	55,960	4,127,050	-	0	0	0	0	-	4,127,050		
							Gate (steel)	Steel	m²		4	2	8.00	4	2	8.00	100%	500,000	4,000,000	-	0	0	0	0	-	4,000,000		
							Post at house entry	Brick concrete	m²		2.5	0.09	0.23	2.5	0.09	0.23	100%	209,850	47,216	-	0	0	0	0	-	47,216		
24	TH 037	1+075	R	Married	5	3	Tree (mango)	Ø 0.2, age 7 years old	No.	1			-			-		111,920	111,920	-	0	0	0	0	-	111,920		
							Fence (wire mesh)	Concrete post - wire mesh	m	6	12		-	12	1	12.00		55,960	1,930,620	-	0	0	0	0	-	1,930,620		
25	TH 039	1+100	R	Divorced	1	0	Tree (mango)	Ø 0.2, age 7 years old	No.	1			-			-		111,920	111,920	-	0	0	0	0	-	111,920		
							Tree for decoration	Ø 0,15, age 6 years old	No.	4			-			-		104,925	419,700	-	0	0	0	0	-	419,700		
							Fence (wire mesh)	Concrete post - wire mesh	m	10	20.5	20.5	420.25	14.5	14.5	210.25	50%	55,960	13,864,090	-	0	0	0	0	-	13,864,090		
							Gate (steel)	steel gate of entry house	m²		5	2	10.00	5	2	10.00	100%	500,000	5,000,000	-	0	0	0	0	-	5,000,000		
26	TH 040	1+225	L	Married	5	2	Fence (wire mesh)	Wooden post - wire mesh	m	8	16		-	16	1	16.00		55,960	2,574,160	-	0	0	0	0	-	2,574,160		
							Gate (steel)	Long 4 high 3,5 m	m		4		-	4		-		500,000	-	-	0	0	0	0	-	0		
							Tree (longan)	Ø 20, age 10 years old	No.	1			-			-		167,880	167,880	-	0	0	0	0	-	167,880		
	TH 041	1+125	R	Married	7	3	Tree (longan)	Ø 20, age 10 years old	No.	1								167,880	167,880	-	0	0	0	0	-	167,880		
27	TH 042	1+250	L	Married	7	3	Fence (wire mesh)	Wire mesh	m	4	9		-	9	1	9.00	100%	55,960	1,343,040	-	0	0	0	0	-	1,343,040		
28	TH 047	1+300	L	Married	6	2	Fence (wire msh)	4 posts - wire mesh	m	4	6		-	6	1	6.00	100%	55,960	1,175,160	-	0	0	0	0	-	1,175,160		
							Fence (concrete)	High 1,5 m	m²		3.5	1.5	5.25	3.5	1.5	5.25	100%	55,960	293,790	-	0	0	0	0	-	293,790		
							Gate (steel)	steel	m		6	2	12.00	6	2	12.00	100%	500,000	6,000,000	-	0	0	0	0	-	6,000,000		
29	TH 052	1+325	L	Married	5	3	Fence (concrete)	Block concrete	m²		16		-	16	1	16.00	100%	55,960	895,360	-	0	0	0	0	-	895,360		
							Fence (wire mesh)	Wooden post - wire mesh	m	13	27		-	27	1	27.00	100%	55,960	4,238,970	-	0	0	0	0	-	4,238,970		
							Gate (steel)	Long 5 High 2 m	m		5	2	10.00	5	2	10.00	100%	500,000	5,000,000	-	0	0	0	0	-	5,000,000		
							Fence	Fence	m	11	21		-	21	1	21.00	100%	55,960	3,483,510	-	0	0	0	0	-	3,483,510		
30	TH 057	1+425	L	Widow	4	2	Gate (steel)	Long 6 high 2,5m	m²		6	2.5	15.00	6	2.5	15.00	100%	500,000	7,500,000	-	0	0	0	0	-	7,500,000		
31	TH 060	1+450	L	Married	9	4	Fence (wire mesh)	10 wooden posts - wire mesh)	m	10	22		-	22	1	22.00	100%	55,960	3,329,620	-	0	0	0	0	-	3,329,620		
32	TH 063	1+475	L	Married	4	2	Tree (mango)	Ø30, age 21 years old	໘໓	1						-		125,910	125,910	-	0	0	0	0	-	125,910		
33	TH 064	1+500	L	Widow	3	1	Porch	Alouzing roof, 4 steel posts, steel	m²		10	2.5	25.00	10	1.3	13.00	52%	909,350	11,821,550	-	0	0	0	0	-	11,821,550		




Appendix 2: Inventory List of Loss, NR2'

Xay District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Fem.	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/ No.	Length	Width	Actual impact (m2)	Actual impact (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo r relocated shop)	Transition subsistence allowanc (3 months of 16 kilo of rice per hh member of relocated house)	Transition subsistence allowanc (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total	Remark	Picture
33	TH 064	1+500	L	Widow	3	1	Gate (steel)	Long 4 high 1,5 m	m ²		4	1.5	6.00	4	1.5	6.00	100%	500,000	3,000,000	-	0	0	0	0	-	3,000,000		
34	TH 065	1+550	L	Widow	4	2	Fence (wire mesh)	Wooden post - wire mesh	m	10	20		-	20	1	20.00		55,960	3,217,700	-	0	0	0	0	-	3,217,700		
35	TH 069	1+610	L	Married	6	4	Fence (wire mesh)	6 concrete posts - wire mesh	m	6	19.5		-	19.5	1	19.50		55,960	2,350,320	-	0	0	0	0	-	2,350,320		
36	TH 070	1+625	L	Married	7	4	Fence (wire mesh)	Concrete post - wire mesh	m	10	20		-	20	1	20.00		55,960	3,217,700	-	0	0	0	0	-	3,217,700		
							Gate (steel)	Long 5m high 2m	m ²		5	2	10.00	5	2	10.00	100%	500,000	5,000,000	-	0	0	0	0	-	5,000,000		
							Gate (steel)	Long 8m high 2m	m ²		8	2	16.00	8	2	16.00	100%	500,000	8,000,000	-	0	0	0	0	-	8,000,000		
37	TH 071	1+675	L	Married	4	2	Porch house	Aluzing roof, steel structure	m ²		6.5	2	13.00	6.5	2	13.00	100%	909,350	11,821,550	-	0	0	0	0	-	11,821,550		
							Fence (concrete)	Concrete	m ²	6	12		-	12	1	12.00		55,960	1,930,620	-	0	0	0	0	-	1,930,620		
39	TH 072	0+375	R	Married			Fence (concrete)	Concrete	m		49		-	49	1	49.00		55,960	2,742,040	-	0	0	0	0	-	2,742,040		
							Gate (steel)	Long 10 high 2,5 m	m		10	2.5	25.00	10	2.5	25.00	100%	500,000	12,500,000	-	0	0	0	0	-	12,500,000		
40	TH 074	1+475	L	Single	1	0	Porch house	Zinc roof, concrete post	m		3	1.5	4.50	3	0.5	1.50	33.33	839,400	1,259,100	-	0	0	0	0	-	1,259,100		
41	TH 027	1+005	R	Widow	1	1	Kitchen	Wooden post + structure - bamboo wall - zinc roof	m2				12.00			8.00	66.67	629,550	5,036,400	-	0	0	0	0	-	5,036,400		
3	Konekaen Village																											
1	KK 001	8+025	R	Married	5	3	Shop (garage Porch)	Aluzing roof, wooden post, bamboo wall, concrete floor	m ²		6.00	4	24.00	6.00	3.00	6.00	25%	909,350	5,456,100	200,000	-	-	-	-	-	5,656,100	Partly affected	
3	KK 004	8+070	R	Married	4	2	Porch house	Zinc roof, wooden post, wooden structure, concrete	m ²		8.00	2.5	20.00	8.00	1.50	4.00	20%	90,350	361,400							361,400		
							Erosion retaining wall	High 1.5	m		12.00	0.3	3.60	12.00	0.30	3.60	100%	559,600	2,014,560	-	0	0	0	0	-	2,014,560		
5	KK 011	8+200	L	Married	3	1	Porch house	Aluzing roof, steel post & strucure, concrete floor	m ²		9.00	5.5	49.50	9.00	1.00	4.50	9%	909,350	4,092,075							4,092,075		
6	KK 012	8+220	L	Married	2	1	Shop (Porch)	Aluzing roof, wooden structure, wooden wall, wooden floor	m ²		12.50	4.8	60.00	12.50	1.65	60.00	100%	909,350	54,561,000	200,000	0	0	0	0	-	54,761,000	Partly affected	
7	KK 013	8+225	R	Married	8	6	Shop	Aluzing roof, steel post, rolling door as a wall, concrete floor, steel balcony	m ²		8.00	4	32.00	8.00	2.49	32.00	100%	909,350	29,099,200	#####		0		0		29,299,200	Partly affected	
							Stair	Concrete	m		3.00	1.2	3.60	3.00	1.20	3.60	100%	1,049,250	3,777,300	-	0	0	0	0	-	3,777,300		
							Erosion retaining wall	Erosion	m ²		6.00	0.7	4.20	6.00	0.70	4.20	100%	1,049,250	4,406,850	-	0	0	0	0	-	4,406,850		
8	KK 017	8+650	L	Married	3	1	Fence (concrete)	Concrete	m ²		9.00	2	18.00	9.00	1.50	13.50	75%	55,960	755,460	-	0	0	0	0	-	755,460		
9	KK 018	8+625	R	Married	4	1	Sign	Sign of Fuel station	No	2	1.20	0.8	0.96	1.20	0.80	0.96	100%	209,850	201,456	-	0	0	0	0	-	201,456		
							Erosion retaining wall	Erosion	m ²		25.50	0.5	12.75	25.50	0.50	12.75	100%	1,049,250	13,377,938	-	0	0	0	0	-	13,377,938		
4	Namon Village																											
1	NM 001	8+750	L	Married	5	3	Fence (wire mesh)	Concrete post - wire mesh	m ²	12	24.00	1.5	36.00	24.00	1.50	36.00	100%	55,960	4,532,760	-	0	0	0	0	-	4,532,760		
2	NM 002	8+780	L	Married	5	2	Fence (wire mesh)	Wooden post - wire mesh	m	7	14.00		-	14.00	1.00	14.00	100%	55,960	2,252,390	-	0	0	0	0	-	2,252,390		





Appendix 2: Inventory List of Loss, NR2'

Xay District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Fem.	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/ No.	Length	Width	Actual impact (m2)	Actual impact (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo r relocated shop)	Transmion subsistence allowanc (3 months of 16 kilo of rice per hh member of relocated house)	Transmion subsistence allowanc (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total	Remark	Picture
							Gate (steel)	4x4.50	m		4.00	1	-	4.00	1.00	4.00	100%	500,000	2,000,000							2,000,000		
4	NM 004	8+850	L	ᩈᩢ᩠ᨦᩉ᩠ᩅᩢᨯᩣ᩠ᩅ	8	2	Tree (tamarine)	Ø 30 age 15 years old	No.	1			-			-	100%	139,900	139,900							139,900		
5	NM 005	8+880	L	Widow	5	2	Fence (wire mesh)	Wire mesh	m	12	24.00		-	24.00	1.00	36.00	100%	55,960	4,532,760						1,200,000	5,732,760		
6	NM 006	8+880	L	Married	13	5	Fence (wire mesh)	Wire mesh	m	12	24.00		-	24.00	1.00	36.00	100%	55,960	4,532,760							4,532,760		
7	NM 008	8+950	R	Married	4	2	Stair	Brick + concrete	m ²		2.00	0.8	1.60	2.00	0.80	1.60	100%	2,049,250	3,278,800							3,278,800		
8	NM 015	9+225	R	Divorced	3	1	Tree (mango)	Ø 25 age 20 years old	No.	2			-			-	100%	125,910	251,820							251,820		
9	NM 016	9+925	L	Married	4	2	Fence (wire mesh)	Wire mesh	m	10	19.00		-	19.00	1.00	36.00	100%	55,960	4,113,060							4,113,060		
10	NM 018	9+375	L	Married	3	1	Fence (wire mesh)	Wooden post - wire mesh	m	7	14.00		-	14.00	1.00	36.00	100%	55,960	3,483,510							3,483,510		
11	NM 024	9+725	L		7	4	Toilet	Toilet	m ²		9.00	5	45.00	9.00	1.50	13.50	30%	1,706,780	23,041,530							23,041,530		
							Fence (wire mesh)	Wooden post - wire mesh	m	7	14.00		-	14.00	1.00	36.00	100%	55,960	3,483,510							3,483,510		
12	NM 025	9+850	R	Single	4	2	Erosion retaining wall	Long 2 m	m		2.00		-	2.00	1.00	2.00	100%	559,600	1,119,200							1,119,200		
13	NM 027	9+925	L	Married	3	2	House (wooden)	Zinc roof, wooden post, wooden wall, wooden floor	m ²		12.00	5	60.00	12.00	2.00	24.00	40%	1,468,950	35,254,800	-	0	2,880,000	0	5000000	-	43,134,800	Partly affected	
14	NM 028	9+935	L	Married	3	1	Shop (Porch)	Aluzing roof, concrete post, wooden structure	m ²		9.00	6	54.00	9.00	1.30	11.70	22%	909,350	10,639,395	#####						10,839,395	Partly affected	
29	NM 029	9+975	L	Married	8	5	House (half wood-half concrete)	Zinc roof, wooden post, wooden wall, wooden floor	m ²		9.00	7	63.00	9.00	2.00	18.00	29%	2,518,200	45,327,600	-	0	7,680,000	0	0	-	53,007,600	Partly affected	
							Fence (wire mesh)	Concrete post - wire mesh	m	85	170.00		-	#####	1.00	36.00	#####	55,960	19,851,810							19,851,810		
							Porch garage	Zinc roof	m ²		7.00	7	49.00	7.00	1.00	7.00	14%	829,550	5,806,850							5,806,850		
							Maize Oven	Long 40x6 m	m ²		40.00	6	240.00	40.00	6.00	240.00	100%	349,750	83,940,000							83,940,000		
							Gate (steel)	Long 7x2 m and 5x2 m	m		12.00	2	24.00	12.00	2.00	24.00	100%	500,000	12,000,000							12,000,000		
16	NM 030	10+175	L	Married	6	1	Fence (wire mesh)	Wire mesh	m	16	32.00		-	32.00	1.00	36.00	100%	55,960	5,372,160							5,372,160		
17	NM 031	10+100	R	Married	5	2	Tree (mango)	Ø 15 age 5 years old	No.	1			-			-	100%	125,910	125,910							125,910		
							Porch house	Aluzing roof, brick concrete wall, rolling door	m ²		10.00	5	50.00	10.00	1.60	10.00	20%	909,350	9,093,500							9,093,500		
							Toilet	Hole 2x2 m	m		2.00	2	4.00	2.00	2.00	4.00	100%	1,706,780	6,827,120							6,827,120		
	NM 032	10+335	L	Married	8	3	House (2 story: wood+concrete)	Concrete + wood - Tile roof	m2				49.29			15.81	32%	2,728,050	43,130,471	-	-	-	-	-	-	43,130,471	Partly affected	
							Fence	Wire mesh - wooden post - high 1.5 m	m	10			20.00			20.00	100%	55,960	3,217,700							3,217,700		
	NM 033	10+275	R	Widow	4	2	Shop (porch)	3 wooden post, concrete post, concrete floor, wooden structure, zinc roof	m2		5.50	11	60.50	5.50	10.00	55.00	91%	629,550	34,625,250							34,625,250	Partly affected	





Appendix 2: Inventory List of Loss, NR2'

Xay District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Fem.	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/ No.	Length	Width	Actual impact (m2)	Actual impact (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days for relocated shop)	Transition subsistence allowance (3 months of 16 kilo of rice per hh member of relocated house)	Transition subsistence allowance (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total	Remark	Picture
							Shop (Porch)	wooden wall, zinc roof, wooden structure + post	m2		8.00	9	72.00	7.00	8.00	56.00	78%	629,550	35,254,800							35,254,800	Partly affected	
	NM 034	10+280	R	Widow	8	4	Porch house	Concrete post, wooden structure, tile roof	m2		6.60	11	72.60	6.60	7.00	46.20	64%	839,400	38,780,280							38,780,280	Partly affected	
	NM 035	10+300	L	Married	4	2	Porch house	Concrete post, wooden structure, tile roof	m2		9.50	4	38.00	9.50	3.00	28.50	75%	839,400	23,922,900							23,922,900	Partly affected	
	NM 036	10+300	R	NA	NA	NA	Erosion retaining wall	Concrete + stone - high 2m	m2		19.00	2	38.00	19.00	2	38.00	100%	1,049,250	39,871,500							39,871,500		
5	Nahuang Village																											
6	NH 006	10+375	L	Married	7	5	Porch house	Zinc roof, wooden post, wooden structure	m²		8.00	5	40.00	8.00	1.50	10.40	26%	629,550	6,547,320	-	-	-	-	-	-	6,547,320		
7	NH 008	10+975	R	Widow	6	3	Shop	Aluzing roof, wooden post	m²		5.50	11	60.50	5.50	8.00	44.00	73%	909,350	40,011,400	-	-	-	-	-	-	40,011,400	Partly affected	
							Electric Post	1 steel post	m	1					#####	209,850	209,850						209,850					
8	NH 009	10+950	L	Married	4	2	Fence (wire mesh)	Concrete post - wire mesh	m	32	64.00	1	64.00	64.00	1.00	64.00	100%	55,960	10,296,640	-	-	-	-	-	-	10,296,640		
9	NH 010	11+100	L	Married	4	2	Porch house	Zinc roof, wooden post, bamboo wall, concrete wall	m²		3.00	5	15.00	3.00	1.80	6.00	40%	629,550	3,777,300	-	-	0	-	-	-	3,777,300		
10	NH 011	11+125	L	Married	8	3	House (wooden)	Zinc roof, wooden post, wooden wall, wooden floor	m²		12.00	5	60.00	12.00	1.50	24.00	40%	1,468,950	35,254,800	-	0	7,680,000		5000000	47,934,800	Relocation. Has other plot of land		
							House (1 storey wooden)	Zinc roof, wooden post, wooden wall, wooden floor	m²		7.00	4	28.00	7.00	0.50	3.50	13%	1,468,950	5,141,325		0	0	0	0	-	5,141,325	Partly affected	
							Fence (wire mesh)	Wooden post - wire mesh	m	11.5	23.00	1	23.00	23.00	1.00	23.00	100%	55,960	3,700,355	-	-	-	-	-	-	3,700,355		




Appendix 2: Inventory List of Loss, NR2'

Xay District





No.	IOL Code	Station (Km)	L/R	Status	HH members	Fem.	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/ No.	Length	Width	Actual impact (m2)	Actual impact (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo r relocated shop)	Transition subsistence allowanc (3 months of 16 kilo of rice per hh member of relocated house)	Transition subsistence allowanc (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total	Remark	Picture
11	NH 012	11+175	L	Married	4	2	Toilet	Zinc roof, concrete post high 2.5m , block concrete wall	m ²		2.00	2	4.00	2.00	1.20	4.00	100%	1,706,780	6,827,120	-	-	-	-	-	-	6,827,120		
12	NH 013	11+225	L	Single	7	2	House (wooden)	Zinc roof, wooden post, wooden wall, wooden floor	m ²		7.50	4	30.00	7.50	2.50	15.00	50%	1,468,950	22,034,250		0	6,720,000	0	0	-	28,754,250	Relocation on the same plot	
							Toilet	Toilet	m ²		2.00	1	2.00	2.00	1.00	2.00	100%	1,706,780	3,413,560	-	-	-	-	-	-	3,413,560		
13	NH 014	11+260	L	Married	8	3	House (wooden)	Wooden house	m ²		6.00	6	36.00	6.00	1.00	2.40	7%	1,468,950	3,525,480	-	0	0	0	0	-	3,525,480	Partly affected	
14	NH 017	11+350	L	Married	10	4	Porch house	Zinc roof, wooden post	m ²		5.00	4	20.00	5.00	1.90	7.50	38%	629,550	4,721,625							4,721,625		
16	NH 021	11+400	R	Married	5	2	Tree (mango)	Ø 0.3, age 20 years old	No.	1								125,910	125,910	-	-	-	-	-	-	125,910		
							Tree (egg fruit)	Ø 0.1, age 5 years old	No.	1							100%	55,960	55,960	-	-	-	-	-	-	55,960		
							Tree (jack fruit)	Ø 0.15, age 4 years old	No.	1							100%	55,960	55,960	-	-	-	-	-	-	55,960		
17	NH 022	11+410	R	Married	4	2	Tree (mango)	Ø 0.15, age 5 years old	No.	3							100%	83,940	251,820	-	-	-	-	-	-	251,820		
							Tree (Betel tree)	Ø 0.15, age 6 years old	No.	2							100%	104,925	209,850	-	-	-	-	-	-	209,850		
18	NH 023	11+500	L	Divorced	6	3	Fence (wire mesh)	Wooden post - wire mesh	m	9.5	19.00	1	19.00	19.00	1.00	19.00	100%	55,960	3,056,815	-	-	-	-	-	1,440,000	4,496,815		
20	NH 026	11+550	L	Married	7	3	Tree (mango)	Ø 10	No.	1			-			-		83,940	83,940	-	-	-	-	-	-	83,940		
21	NH 027	11+450	R	Married	6	3	Gate (wire mesh)	Wire mesh	m		5.00	2	10.00	5.00	2.00	10.00	100%	500,000	5,000,000	-	-	-	-	-	-	5,000,000		
22	NH 029	11+660	L	Married	4	2	Fence (wire mesh)	Wooden post - wire mesh	m	16	32.00	1	32.00	32.00	1.00	32.00	100%	55,960	5,148,320	-	-	-	-	-	-	5,148,320		
23	NH 030	11+700	L	Married	3	2	Porch house	Zinc roof, wooden post, wooden structure	m ²		9.00	2	18.00	9.00	1.00	9.00	50%	629,550	5,665,950	-	-	-	-	-	-	5,665,950		
							Fence (wire mesh)	Wooden post - wire mesh	m	11	22.00	1	22.00	22.00	1.00	22.00	100%	55,960	3,539,470	-	-	-	-	-	-	3,539,470		

Appendix 2: Inventory List of Loss, NR2'






Xay District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Fem.	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/ No.	Length	Width	Actual impact (m2)	Actual impact (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo r relocated shop)	Transition subsistence allowance (3 monthsof 16 kilo of rice per hh member of relocated house)	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total	Remark	Picture
24	NH 031	11+525		Married	3	2	Porch house	Grass dry roof, wooden post, wooden structure	m²		6.00	6	36.00	6.00	1.00	6.00	17%	349,750	2,098,500	-	-	-	-	-	-	2,098,500		
							Wtaer container (Beton)	Concrete	m		1.50	2	3.00	1.50	2.00	3.00	100%	1,049,250	3,147,750	-	-	-	-	-	-	3,147,750		
							Tree (sugar can)	group	No.	1			-		-		83,940	83,940	-	-	-	-	-	-	83,940			
							Tree (mango)	Ø10 age 5 years old	No.	1					83,940	83,940	-	-	-	-	-	-	83,940					
Tree (tamarine)	Ø10 age 4 years old	No.	1					55,960	55,960	-	-	-	-	-	-	55,960												
Tree (Betel tree)	Ø20 age 6 years old	No.	1					104,925	104,925	-	-	-	-	-	-	104,925												
Tree (avocado)	Ø10 age 4 years old	No.	1					48,965	48,965	-	-	-	-	-	-	48,965												
26	NH 034	11+800	L				Fence (half brick+half steel)	Half brick concrete + half steel	m	106	212.00	1	212.00	#####	1.00	212.00	100%	55,960	34,107,620	-	-	-	-	-	-	34,107,620		
27	NH 035	12+425	R	Married	5	2	Fence (wire mesh)	Concrete post - wire mesh	m	14	28.00	1	28.00	28.00	1.00	28.00	100%	55,960	4,504,780	-	-	-	-	-	-	4,504,780		
							Gate (steel)	Steel	m		4.00	2.5	10.00	4.00	2.50	10.00	100%	500,000	5,000,000	-	-	-	-	-	-	5,000,000		
6	Huayhoum Village																											
1	HH 001	12+775	L	Married	5	2	Fence (wire mesh)	16 concrete posts - wire mesh	m	28.5	57.00	1	57.00	57.00	1.00	57.00	100%	55,960	9,170,445	-	-	-	-	-	-	9,170,445		
2	HH 003	13+350	R	Married	5	3	Fence (wire mesh)	Wooden post - wire mesh	m	6.5	13.00	1	13.00	13.00	1.00	13.00	100%	55,960	1,000,285	-	-	-	-	-	-	1,000,285		
3	HH 004	14+025	L	Married	4	2	Fence (wire mesh)	Wooden post - wire mesh	m	6.75	13.50	1	13.50	13.50	1.00	13.50	100%	55,960	1,038,758	-	-	-	-	-	-	1,038,758		
4	HH 006	14+030	L	Married	6	3	Fence (wire mesh)	Wire mesh	m	6.25	12.50	1	12.50	12.50	1.00	12.50	100%	55,960	2,011,063	-	-	-	-	-	-	2,011,063		
5	HH 007.2	14+080	L	Married	6	4	House (2 storey Wooden)	wooden + bamboo wall, zinc roof, wooden post	m2		13.00	4	52.00	13.00	1.30	16.90	33%	2,728,050	46,104,045	-	-	-	-	-	-	46,104,045	Partly affected	
6	HH 008	14+150	R	Widow	5	2	Fence (wire mesh)	Wooden post - wire mesh	m	8	16.00	1	16.00	16.00	1.00	16.00	100%	55,960	1,231,120	-	-	-	-	-	1,200,000	2,431,120		
							Porch				10.30	6.3	64.89	10.30	0.90	9.27	14%	629,550	5,835,929							5,835,929		
7	HH 009	14+175	L	Married	5	3	Shop (retail)	Tile roof, concrete post, block concrete wall, concrete floor, rolling door	m²		7.00	7	119.00	7.00	2.50	27.20	23%	839,400	22,831,680	200,000	-	-	-	-	-	23,031,680	Partly affected	
							Porch house	Zinc roof, wooden post, bamboo wall	m²		10.00	6	60.00	10.00	2.00	16.00	27%	629,550	10,072,800	-	-	-	-	-	-	10,072,800		
9	HH 011	14+225	R	Married	4	1	Shop (Porch)	Zinc roof, wooden post, gypsum+bamboo wall, concrete floor	m²		6.00	4	24.00	6.00	2.30	9.00	38%	629,550	5,665,950	200,000	0	0	0	0	-	5,865,950	Partly affected	
10	HH 012	14+270	L	Married	6	4	Shop (Porch)	Zinc roof, wooden structure	m²		7.00	2	14.00	7.00	0.60	14.00	100%	629,550	8,813,700	200,000	0	0	0	0	-	9,013,700	Partly affected	

Appendix 2: Inventory List of Loss, NR2'
Xay District



No.	IOL Code	Station (Km)	L/R	Status	HH members	Fem.	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/ No.	Length	Width	Actual impact (m2)	Actual impact (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo r relocated shop)	Transition subsistence allowanc (3 months of 16 kilo of rice per hh member of relocated house)	Transition subsistence allowanc (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total	Remark	Picture
	HH 013	14+350	R	Married	5	2	Land(Filled and residential)	1.5 meter hight, length 12 meters and width 7 meters	m ³	1.5	12	7	126	12	7	126	100%	300,000	37,800,000							37,800,000		
							Erosion retaining wall	Concrete + stone - high 1.5m	m2		12.00	1.5	-	12.00	1.50	18.00	100	1,049,250	18,886,500							18,886,500		
12	HH 014	14+280	L	Married	4	2	House (wooden)	Zinc roof, wooden post, bamboo wall, wooden floor	m ²		5.00	7	35.00	5.00	1.30	2.50	7%	1,468,950	3,672,375	-	0	3,840,000	0	0	-	7,512,375	Relocation on the same plot but asked for allocation of new land to move out from the area	
13	HH 015	14+325	L	Married	13	1	House (2 storey Wooden)	Tile roof, wooden post, wooden wall, wooden floor	m ²		8.00	7	56.00	8.00	1.70	4.00	7.14	2,728,050	10,912,200	-	0	12,480,000	0	0	-	23,392,200	Relocation on the same plot	
14	HH 016	14+375	R	Married	6	3	House (concrete)	Tile roof, concrete post, concrete wall, tile+concrete floor, wooden structure, rolling door	m ²		10.00	8	80.00	10.00	2.10	21.00	26%	4,476,800	94,012,800	-	0	0	0	0	1,440,000	95,452,800	Partly affected	
							Tree (coconut)	ø10 age 5 years old	No	2			-			-		83,940	167,880	-	-	-	-	-	-	167,880		
							Tree (tamarine)	ø15 age 7 years old	No	7			-			-		97,930	685,510	-	-	-	-	-	-	685,510		
							Tree (pamelo)	ø15 age 20 years old	No	7			-			-		111,920	783,440	-	-	-	-	-	-	783,440		
							Porch garage	Zinc roof, wooden post, wooden structure	m ²		10.00	9	90.00	10.00	3.70	25.00	28%	629,550	15,738,750	-	-	-	-	-	-	15,738,750		
							Fence (wire mesh)	Wooden post - wire mesh	m	6.5	13.00	1	13.00	13.00	1.00	13.00	100	55,960	1,000,285	-	-	-	-	-	-	1,000,285		
15	HH 018	14+425	L	Married	4	1	Fence (wire mesh)	Wooden post - wire mesh	m	14	28.00	1	28.00	28.00	1.00	28.00	100	55,960	2,154,460	-	-	-	-	-	-	2,154,460		
							Rice barn	Zinc roof, wooden post long 5x4 m, wooden wall, wooden floor	m		5.00	4	20.00	5.00	4.00	20.00	100	1,049,250	20,985,000	-	-	-	-	-	-	20,985,000		

Appendix 2: Inventory List of Loss, NR2'
Xay District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Fem.	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/ No.	Length	Width	Actual impact (m2)	Actual impact (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo r relocated shop)	Transition subsistence allowanc (3 months of 16 kilo of rice per hh member of relocated house)	Transition subsistence allowanc (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total	Remark	Picture
	HH 019	14+450	L	Married	5	2	Porch house	Beton posts+wooden structure +title	m ²		6.00	2	12.00	6.00	1.20	7.20	0.60	839,400	6,043,680	-	-	-	-	-	-	6,043,680	Partly affected	
16	HH 020	14+500	R	დაქვნილი	6	3	Fence (bamboo)	Wooden post - bamboo fence long 40 m	m	20	40.00	1	40.00	4.00	1.00	4.00		55,960	1,063,240	-	-	-	-	-	-	1,063,240		
17	HH 023	15+150	R		2	1	Porch farm rice stay	Zinc roof, wooden post, wooden wall 1 side	m ²		4.00	3	12.00	4.00	1.00	4.00	33.33	629,550	2,518,200	-	-	-	-	-	-	2,518,200		
18	HH 024	16+900	R	Married	5	2	Land (fish pond)	Fish pond (used it)	m ²		43.00	15	645.00	43.00	1.00	43.00	6.67	41,125	1,768,375	-	-	-	-	-	-	1,768,375		
19	HH 025	14+610	R	Married	4	2	Shop	Dried grass roof, wooden post, wooden floor long 3 wide 2.6 m	m		3.00	2.6	7.80	3.00	2.60	7.80	100	349,750	2,728,050	200,000	0	0	0	0	-	2,928,050	Partly affected	
20	HH 026	14+610	R	Married	2	1	Shop	Long 3m wide 1.5 m	m		3.00	1.5	4.50	3.00	1.50	4.50	1.00	349,750	1,573,875	#####	0	0	0	0	-	1,773,875	Partly affected	
21	HH 027	14+612	R	Married	2	1	Shop	Dried grass roof - Long 2m wide 2 m	m		2.00	2	4.00	2.00	2.00	4.00	100	349,750	1,399,000	200,000	0	0	0	0	-	1,599,000	Partly affected	
22	HH 028	14+613	R		2	1	Shop	Long 1.5m wide 2m	m		1.50	2	3.00	1.50	2.00	3.00	100	349,750	1,049,250	#####	0	0	0	0	-	1,249,250	Partly affected	




Appendix 2: Inventory List of Loss, NR2'

Xay District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Fem.	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/ No.	Length	Width	Actual impact (m2)	Actual impact (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo r relocated shop)	Transnuon subsistence allowanc (3 months of 16 kilo of rice per hh member of relocated house)	Transnuon subsistence allowanc (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total	Remark	Picture
23	HH 029	14+620	R	Married	6	2	Shop (retail)	Dried grass roof, wooden post, mud floor, long 1.5m wide 2m	m		1.50	2	3.00	1.50	2.00	3.00	#####	349,750	1,049,250	#####	0	0	0	0	-	1,249,250	Partly affected	
24	HH 030	14+621	R	Married	2	1	Shop (stall hut)	Long 17m wide 2m	m		17.00	2	34.00	17.00	2.00	34.00	100	349,750	11,891,500	200,000	0	0	0	0	0	12,091,500	Partly affected	

Beng District



Appendix 2: Inventory List of Loss
Beng District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No	Length	Width	Total Areas/ No.	Length	Width	Actual Affected area (m2)	% impact of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days for relocated shop)	Transition subsistence allowance (3 monthsof 16 kilo of rice per hh member of relocated house)	Transition subsistence allowance (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total compensation costs	Remark	Picture
1	PHSA 001	25+025	R	Married	6	1	House (concrete +wooden)	Wooden struture, roof tile, wooden round post+stell, wall concrete + wood , concrete floor	m ²		8	7	56	8	1.5	12	21	3,743,724	44,924,688			4,320,000				49,244,688	Relocation on the same plot	
							Shop	Tile roof+concrete floor+wooden post-concrete block wall+Teak wood	m2		7	4	28	7	1.5	11	38	839,400	8,813,700	200,000						9,013,700		
							Gate	Zinc	m		5	2.2	11	5	2.2	11	100	250,000	2,750,000							2,750,000		
							Fence (concrete)	Block concrete	m ²		14	4	56	14	2	28	50	489,650	13,710,200							13,710,200		
2	PHSA 002	25+110	R	Married	6	2	House (bamboo)	roof zinc , wooden post, wall bamboo, floor mud	m ²		5	4	20	5	2	10	50	1,468,950	14,689,500			4,320,000		5,000,000		24,009,500	Relocation and need assistance to find new land (public land available about 100 meters from the affected house)	
							Kitchen	Graas dry roof, wooden post, bamboo wall, mud	m ²		3	4	12	4	1.6	6	53	629,550	4,029,120							4,029,120		
3	PHSA 003	25+260	R	Married	8	3	House (concrete)	wooden struture, roof zinc, concrete post, concrete floor + block	m2		7	10	70	7	1.6	11	16	3,427,550	38,388,560					5,000,000		43,388,560	Relocation and need assistance to find a new plot of land (to be relocated to the available public land)	
							Kitchen	Zinc roof, wooden post, bamboo wall	m ²		3	3	9	3	1.6	5	53	629,550	3,021,840							3,021,840		
4	PHSA 004	25+450	R	Married	6	4	Tree (mango)	Ø 20 - age 8 years old	No	10						-		125,910	1,259,100							1,259,100		
							Tree (jack fruit)	Ø 20 -age 10 years old	No	1						-		195,860	195,860							195,860		
5	PHSA 005	25+700	R	Married	4	5	Tree (mango)	Ø 10 - age 5 years old	No	1			-			-		83,940	83,940							83,940		
							Porch house	Stell post - Aluzing roof	m2		9	3.5	32	9	2.2	20	63	909,350	18,005,130							18,005,130		
6	PHSA 007	25+800	R	Married	8	4	Tree (papaya)	Ø 40 - age 6 years old	No	1			-			-		83,940	83,940							83,940		
7	PHSA 009	25+925	L	Married		6	Tree (longan)	Longan tress	No	1			-			-		97,930	97,930							97,930		
8	PHSA 010	26+000	L	Married	6	3	Tree (mango)	Ø 15 -age 13 years old	No	4						-		251,820	1,007,280							1,007,280		
9	PHSA 011	26+030	R	Married	5	2	Tree (mango)	Ø 30 - age 20 years old	No	1						-		215,820	215,820							215,820		
10	PHSA 012	26+025	L	Married	4	2	Tree (mango)	Ø 15 - age 13 years old	No	1						-		215,820	215,820							215,820		
11	PHSA 013	26+050	L	Married	5	3	Tree (custard apple)	Ø 8 - age 4 years old	No	1						-		104,925	104,925							104,925		
							Tree (star gooseberry)	Ø 15 - age 8 years old	No	1						-		97,930	97,930							97,930		
							Tree (lao olive)	Ø 15 - age 8 years old	No	1						-		215,820	215,820							215,820		
							Tree (mango)	Ø 15 - age 13 years old	No	2						-		215,820	431,640							431,640		
12	PHSA 014	26+035	R	Widow	4	3	Tree (mango)	Ø 30 - age 20 years old	No	1						-		215,820	215,820							215,820		
13	PHSA 015	26+075	R	Married	8	3	Tree (mango)	Ø 30 -age 15 years old	No	1						-		215,820	215,820							215,820		
							Erosion retaining wall	Erosion retaining wall	m2		2	0.5	1	2	0.5	1	100	1,231,120	1,231,120							1,231,120		
14	PHSA 016	26+080	R	Married	6	3	Tree (mango)	Ø 25 - age 30 years old	No	1			-			-		215,820	215,820							215,820	Partly affected	
							Shop (retail)	Zinc roof, wooden post, concrete floor	m2		8	3	24	8	2.4	19	80	629,550	12,087,360	200,000						12,287,360		

Beng District






Beng District



No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No	Length	Width	Total Areas/ No.	Length	Width	Actual Affected area (m2)	% impact of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days for relocated shop)	Transition subsistence allowance (3 months of 16 kilo of rice per hh member of relocated house)	Transition subsistence allowance (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total compensation costs	Remark	Picture
15	NP 036	29+350	R	Married	7	4	Tree decorated	Ø40 -age 10 years old	No	3			-			-		90,935	272,805							272,805		
							Fence (wire)	Wire mesh - concrete post with ceramic tile	m ²		23	2	46	23	2	46	100	909,350	41,830,100							41,830,100		
16	NP 037	29+200	L	Married	5	3	Shop (retail)	Aluzing roof, concrete post, wooden structure, concrete floor,block concrete wall	m ²		6	5	30	6	1.2	7	24	909,350	6,547,320	200,000						6,747,320	Partly affected	
4 Kiwsangvanh Village																												
1	KSV 001	32+325	R	Divorced	13	6	Porch house	Zinc roof, wooden wall	m ²		5	4	20	5	1	5	25	629,550	3,147,750							3,147,750		
2	KSV 003	32+385	L/R	Married	13	6	Shop (retail)	Zinc roof, wooden post, wooden structure, concrete floor, wooden wall	m ²		10	3	30	10	3	30	100	629,550	18,886,500	200,000				-	-	19,086,500	Closed the operation	
							Tree (mango)	Ø20 - age 10 years old	No.	1				-		251,820	251,820					251,820						
							Tree (tamarine)	Ø30 - age 30 years old	No.	1				-		195,860	195,860					195,860						
3	KSV 007	32+550	L	Widow	8	5	Tree (mango)	Ø20 - age 15 years old	No.	2						-		251,820	503,640						503,640			
							Tree (prune)	Ø10, age 5 years old	No.	1					-		97,930	97,930					97,930					
4	KSV 008	32+540	R	Married	6	1	Porch house	Zinc roof, wooden round post	m ²		4	8	32	4	1.2	5	15	349,750	1,678,800							1,678,800		
5	KSV 012	32+610	L	Married	8	4	Tree (mango)	Ø25, age 15 years old	No.	1						-		251,820	251,820							251,820	Owner not at home	
							Tree (guava)	Ø10, age 7 years old	No.	1					-		167,880	167,880					167,880					
6	KSV 013	32+625	L	Divorced	7		Tree (mango)	Ø15, age 7 years old	No.	2						-		125,910	251,820							251,820		
							Tree (tamarine)	Ø20, age 16 years old	No.	2					-		195,860	391,720					391,720					
							Tree (longan)	Ø10, age 8 years old	No.	1					-		167,880	167,880					167,880					
							Tree (jack fruit)	Ø15, age 10 years old	No.	2					-		195,860	391,720					391,720					
7	KSV 014	32+675	R	Married	4	2	Tree (egg fruit)	Ø10, age 5 years old	No.	1						-		55,960	55,960						55,960			
8	KSV 015	32+650	L	Married	7	4	Tree (mango)	Ø20-Ø50, age 15 years old	No.	2						-		251,820	503,640						503,640			
							Toilet	Zinc roof - wooden post	m ²		2	2	4	2	2	4	100	1,706,780	6,827,120							6,827,120		
9	KSV 016	32+675	L	Married	8	4	Shop (garage)	Zinc roof, wooden+steel post, wooden wall	m ²		8	6	48	8	1.5	12	25	629,550	7,554,600	200,000					7,754,600	Relocation on the same plot		
10	KSV 018	32+725	R	Married	3	2	Tree (mango)	Ø15, age 20 years old	No.	1						-		251,820	251,820							251,820		
							Tree (tamarine)	Ø15, age 25 years old	No.	3					-		195,860	587,580							587,580			
11	KSV 019	32+740	L	Married	9	6	Toilet	Zinc roof - wooden post - wooden structure - concrete wall - concrete floor	m ²		4	5	20	4	3	12	60	1,706,780	20,481,360							20,481,360		
							Erosion retaining wall	It's made by stream stone	m ²		18	1.5	27	18	1.5	27	100	1,231,120	33,240,240							33,240,240		
12	KSV 020	32+750	L	Married	8	5	Tree (jack fruit)	Ø20, age 15 years old	No.	1						-		195,860	195,860							195,860		
							Post (stell)	Ø5 mm	m		6		6	6	6	100	100,000	600,000							600,000			
13	KSV 023	32+950	L	Married	4	2	Porch house	Zinc roof, concrete post, wooden structure, concrete floor	m ²		12	2	24	12	1.3	16	65	629,550	9,820,980							9,820,980		
							Fence (wire)	Wire mesh	m	6	12		12	12		12	100	55,960	1,930,620							1,930,620		
5 Namad Village																												
1	NM 006	34+700	R/L	Married	6	5	Tree (mango)	Ø 15 - age13 years old	No	1			-			-		251,820	251,820							251,820		
2	NM 007	34+525	R	Married	3	1	Fence (concrete)	Concrete block	m ²		24	1.7	41	24	1.7	41	100	489,650	19,977,720							19,977,720		
3	NM 008	34+550	R	Married	4	2	Tree (mango)	Ø 15 - age 6 years old	No	5			-			-		83,940	419,700							419,700		



Appendix 2: Inventory List of Loss
Beng District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No	Length	Width	Total Areas/ No.	Length	Width	Actual Affected area (m2)	% impact of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days for relocated shop)	Transition subsistence allowance (3 months of 16 kilo of rice per hh member of relocated house)	Transition subsistence allowance (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total compensation costs	Remark	Picture	
19	NM 035	35+140	L	Married	3	2	House (bamboo)	Wooden structure, roof zinc, wall bamboo, floor mud, wooden post	m ²		10	6	60	10	6	60	100	951,320	57,079,200			2,160,000	-	-	-	59,239,200	relocation on the same plot of land		
20	NM 036	35+150	R	Married	5	3	Rice barn	Zinc roof, wooden post, wooden floor, bamboo wall	m ²		5	5	25	5	5	25	100	951,321	23,783,025			3,600,000	-	-	-	27,383,025	relocation on the same plot of land		
							Tree (tamarine)	Mango tree	No	2								97,930	195,860					195,860					
21	NM 037	35+200	L	Married	5	3	Porch house		m ²		10	7	70	10	1.2	12	17	629,550	7,554,600						7,554,600	Partly affected			
							Fence		m ²	8	20	1.5	30	20	1.5	30	100	55,960	2,014,560					2,014,560					
22	NM 038	35+250	L	Married	4	2	Tree (mango)	Ø10 - age 5 years old	No	4			-			-		83,940	335,760						335,760				
							Tree (tamarine)	Ø10 - age 5 years old	No	2								97,930	195,860				195,860						
							Tree (jack fruit)	Ø10 - age 5 years old	No	1								97,930	97,930				97,930						
23	NM 040	36+325	R	ver marr	1	1	Erosion retaining wall		m2		18	0.4	7	18	0.4	7	100	559,600	4,029,120					4,029,120					
							Basin (water)		m2		1.2	1.5	2	1	1	1	67	1,049,250	1,259,100					1,259,100					
6 Thamuen Village																													
1	THM 005	37+850	L	Married	6	3	Tree (agar tree)	Ø20 - age 10 years old	No	1			-			-		104,925	104,925							104,925			
2	THM 008	37+875	R	Married	6	2	Tree (mango)	ø12,15 -age 20 years old	No	6			-			-		251,820	1,510,920							1,510,920			
							Tree (jack fruit)	Ø15, age 15 years old	No	1								195,860	195,860					195,860					
							Rice barn	Rice barn	m ²		7	5	35	7	2	14	40	1,049,250	14,689,500					14,689,500					
							Warehouse		m ²		7	5	35	7	2	14	40	811,420	11,359,880					11,359,880					
3	THM 009	37+900	L	Married	5	3	Tree (mango)	ø10-30, age 15 years old	No	2			-			-		251,820	503,640						503,640				
							Tree (longan)	Ø20	No	1								251,820	251,820					251,820					
							Porch house	The roof, concrete post, wooden structure, concrete floor	m ²		4	3	12	4	1.5	6	50	769,450	4,616,700					4,616,700					
4	THM 011	37+950	R	Married	6	4	Erosion retaining wall	It's made by stream stone	m ²		14	1.5	21	14	1.5	21	100	1,231,120	25,853,520						25,853,520				
5	THM 012	38+005	L	Married	5	1	Porch house	Zinc roof, wooden post, concrete floor	m ²		7	2	14	7	1	7	50	629,550	4,406,850						4,406,850				
6	THM 014	38+075	R	Married	4	2	Fence	Concrete block	m ²	10	25	2	50	25	2	50	100	55,960	4,896,500						4,896,500				
7	THM 016	38+100	R	Married	6	3	Tree (jack fruit)	Ø20, age 10 years old	No	1			-			-		195,860	195,860						195,860				
7 Pangthong Village																													
1	PT 001	41+825	R	Married	4	1	Shop	Zinc roof, concrete post, wooden structure, concrete floor	m ²		6	2	12	6	1.9	11	95	629,550	7,176,870	200,000						7,376,870	Relocation on the same plot		
2	PT 002	41+830	R	Married	6	4	Porch (garage)	Zinc roof, wooden post, wooden structure	m ²		6.5	4	26	7	1.5	10	38	629,550	6,138,113						6,138,113				
3	PT 003	41+850	L	Married	4	2	Shop	Zinc+grass dry roof, wooden post, wooden structure	m ²		6	4	24	6	3	18	75	629,550	11,331,900	200,000						11,531,900	Partly affected		

Appendix 2: Inventory List of Loss
Beng District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No	Length	Width	Total Areas/ No.	Length	Width	Actual Affected area (m2)	% impact of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days for relocated shop)	Transition subsistence allowance (3 monthsof 16 kilo of rice per hh member of relocated house)	Transition subsistence allowance (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total compensation costs	Remark	Picture
4	PT 005	41+875	R	Married	3	2	Shop (stall)	Zinc roof, wooden post, wooden structure	m ²		4	5	20	4	1	4	20	629,550	2,518,200	200,000						2,718,200	Partly affected	
							Toilet	Zinc roof - wooden post - wooden structure	m ²		2	2	4	2	2	4	100	1,706,780	6,827,120						6,827,120			
5	PT 011	42+010	L	Married	5	3	Shop (stall)	Zinc roof, wooden post, wooden structure,wooden floor	m ²		5	3	15	5	1	5	33	629,550	3,147,750	200,000					3,347,750	Partly affected		
							Shop (stall)	Zinc roof, wooden post, wooden structure	m ²		4	3	12	4	1	4	33	629,550	2,518,200	200,000					2,718,200			
6	PT 013	42+030	L	Married	7	4	Shop	Zinc roof, wooden structure, concrete floor	m ²		9	2.5	23	9	1.5	14	60	629,550	8,498,925	200,000					8,698,925	Partly affected		
7	PT 015	42+125	L	Married	5	3	Shop (stall)	Zinc roof, wooden post, wooden floor	m ²		3	3	9	3	3	9	100	629,550	5,665,950						5,665,950	Partly affected		
							Shop (stall)	Zinc roof, wooden post, wooden structure, wooden floor	m ²		3	3	9	3	3	9	100	629,550	5,665,950					5,665,950				
8	Houylor Village																		-						-			
1	HL 001	46+300	L	Married	4	3	Tree (mango)	Ø30 - age 10 years old	No.	1			-			-		251,820	251,820						251,820			
2	HL 003	46+440	L			Tree (mango)	Ø30 - age 15 years old	No.	1								251,820	251,820						251,820				
						Tree (tamarine)	Ø40 - age 21 years old	No.	1							195,860	195,860				195,860							
						Tree (prune)	Ø30 - age 15 years old	No.	1			-		-		251,820	251,820					251,820						
3	HL 005	47+075	R	Married	3	1	Tree (mango)	10 am, age 10 years old	No.	9			-			-		251,820	2,266,380						2,266,380			
4	HL 022	47+645	L	Married	6	3	Shop (retail)	Zinc roof, concrete post, concrete floor, block concrete wall	m ²		5	5	25	5	1.4	7	28	629,550	4,406,850	-	9,000,000	-	8,640,000	-	-	22,046,850	Relocation on the same plot	
5	HL 025	47+825	R	Married	2	1	Erosion retaining wall	It's made by mountain stone - wide 0.5m	m ²		7	0.5	4	7	0.5	4	100	1,231,120	4,308,920						4,308,920			
6	HL 026	48+750	R	Married	8	5	House (bamboo)	Zinc roof, concrete post, wooden floor bamboo wall	m ²		19	9	171	19	4.5	86	50	1,468,950	125,595,225			5,760,000	-	-	-	131,355,225	Relocation on the same plot	
							Toilet	Zinc roof - wooden post - wooden structure - bamboo wall	m ²		2.5	2	5	19	2	2	40	1,706,780	3,413,560					3,413,560				
9	Xienglai Village																											
1	XL 001	49+750	L	Married	3	1	Fence (wire)	Wire mesh, high 1.3 m, steel post	m	10	25		-	25	1	25		55,960	3,497,500							3,497,500		
2	XL 002	49+900	R	Married	7	5	Shop	Zinc roof,bamboo wall, concrete floor	m ²		6	3	18	6	1.5	9	50	629,550	5,665,950	200,000					5,865,950	Partly affected		
3	XL 003	49+920	L	Divorced	2	1	Erosion retaining wall	Long 9 m, high 1.3 m	m ²		9		-	9	1	9		1,231,120	11,080,080						11,080,080			
4	XL 004	49+925	L	Married	3	2	Erosion retaining wall	Long 9 m, high 1.3m	m ²		9		-	9	1	9		1,231,120	11,080,080						11,080,080			
5	XL 005	49+925	R	Married	5	2	Tree (mango)	Ø10 - age 5 years old	No	1			-			-		83,940	83,940						83,940			
6	XL 006	49+950	R	Married	4	2	Shop	Zinc roof, wooden post, wooden structure, concrete floor	m ²		9	3	27	9	1.5	14	50	629,550	8,498,925	200,000					8,698,925	Partly affected		
7	XL 007	49950	R	Married	5	3	Tree (mango)	(Ø15-Ø25) - age 25 years old	No	7			-			-		251,820	1,762,740						1,762,740			
							Tree (tamarine)	Ø25 - age 25 years old	No	1							195,860	195,860					195,860					
8	XL 010	50+040	R	Married	9	3	Tree (mango)	Ø40, age 30 years old	No	1			-			-		251,820	251,820						251,820			
							Tree (jack fruit)	ø40, age 25 years old	No	1							195,860	195,860					195,860					
							Tree (prune)	ø20, age 10 years old	No	1							251,820	251,820					251,820					
9	XL 011	50+075	L	Married	5	3	Fence (wire)	Wire mesh wooden post	m	8	19		19	1	19		55,960	2,742,040						2,742,040				
							Fence (concrete)	Concrete block	m ²		15	1.5	23	15	1.5	23	100	699,500	15,738,750					15,738,750				





Appendix 2: Inventory List of Loss
Beng District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No	Length	Width	Total Areas/ No.	Length	Width	Actual Affected area (m2)	% impact of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days for relocated shop)	Transition subsistence allowance (3 months of 16 kilo of rice per hh member of relocated house)	Transition subsistence allowance (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total compensation costs	Remark	Picture
10	XL 012	50+100	R	Married	8	6	Tree (prune)	Ø40 - age 30 years old	No	1			-			-		251,820	251,820							251,820		
11	XL 013	50+100	L	Married	5	3	Shop	Zinc roof, wooden post, wooden + zinc wall, concrete floor	m ²		7	3	21	7	1	7	33	629,550	4,406,850	200,000						4,606,850	Partly affected	
12	XL 014	50+130	R	Widow	5	2	Shop	Zinc roof, wooden structure, concrete floor	m ²		12	1.5	18	12	1	12	67	629,550	7,554,600	200,000						7,754,600	Partly affected	
13	XL 018	50+200	L	Married	4	2	Tree (mango)	Ø12 - age 7 years old	No	2			-			-		125,910	251,820							251,820		
							Fence (wire)	Wire mesh - Wooden round post	m	16	39	1.2	47	39	1.2	47	100	55,960	3,290,448							3,290,448		
14	XL 021	50+250	L	Married	3	2	Tree (mango)	Ø10, age 5 years old	No	1			-			-		83,940	83,940							83,940		
							Tree (tamarine)	Ø20, age 20 years old	No	1								195,860	195,860							195,860		
							Tree amboo	Ø20, age 10 years old	No	1								20,985	20,985							20,985		
							Tree (central of mekong)	Ø10, age 6 years old	No	1								104,325	104,325							104,325		
							Tree (khouné flowers)	Ø10, age 5 years old	No	1								104,925	104,925							104,925		
15	XL 022	50+275	L/R	Married	6	2	Tree (banana)	age 5 years old	No	3								111,920	335,760							335,760		
							Tree (mango)	Ø20, age 20 years old	No	1								251,820	251,820							251,820		
							Fence (wire)	Wire mesh	m	4	10	2	20	10	2	20	100	55,960	1,958,600							1,958,600		
10	Yor Village																											
1	Y 001	50+475	R	Married	5	3	Porch (rice mill)	Zinc roof, 3 wooden posts, wooden structure	m ²		12	4	48	12	1	12	25	629,550	7,554,600							7,554,600		
2	Y 003	50+975	L	Married	5	1	Tree (mango)	Ø15, age 12 years old	No	5								251,820	1,259,100							1,259,100		
							Tree (tamarine)	Ø30, age 25 years old	No	1								195,860	195,860							195,860		
							Tree (jack fruit)	Ø10, age 15 years old	No	2								195,860	391,720							391,720		
3	Y 013	51+250	L	Married	4	2	Tree (tamarine)	Ø20, age 10 years old	No	1								195,860	195,860							195,860		
							Fence (wire)	Wire mesh - high 1.5m	m	5	12			12	1	12		55,960	1,720,770							1,720,770		
4	Y 014	51+275	L	Married	4	2	Tree (mango)	Ø20, age 13 years old	No	1								251,820	251,820							251,820		
							Fence (wire)	Wire mesh - high 1.5m	m	10	23			23	1	23		55,960	3,385,580							3,385,580		
5	Y 020	51+025	L	Married	6	3	Tree (mango)	Ø10, age 3 years old	No	1								48,965	48,965							48,965		
6	Y 024	51+575	L	Married	4	1	Tree (mango)	Ø 15, age 25 years old	No	2								251,820	503,640							503,640		
							Tree (tamarine)	Ø 30, age 25 years old	No	1								195,860	195,860							195,860		
7	Y 026	51+625	L	Married	3	1	Tree (tamarine)	Ø 30, age 25 years old	No	1								195,860	195,860							195,860		
8	Y 027	51+650	R	Married	4	1	Fence (concrete)	Concrete block	m ²		8	2	16	8	2	16	100	489,650	7,834,400							7,834,400		
							Fence (wirel)	Wire fence	m		22			22	1	22		489,650	10,772,300							10,772,300		
							Sign (Fuel station)	Fuel station	No	2								1,500,000	3,000,000							3,000,000		
							Sign (entry-exist -Fuel station)	Sign (entry-exist -Fuel station)	No	1								1,500,000	1,500,000							1,500,000		
9	Y 028	51+650	L	Married	6	3	Tree (tamarine)	Ø40, age 25 years old	No	2								195,860	391,720							391,720		
							Fence (wirel)	Wire mesh	m	7	18			18	1	18		55,960	2,476,230							2,476,230		
10	Y 029	51+675	L	Married	5	2	Tree (tamarine)	Ø20, age 20 years old	No	1								195,860	195,860							195,860		
11	Y 030	51+725	L	Married	9	6	Tree (tamarine)	Ø 40, age 35 years old	No	1								195,860	195,860							195,860		
							Tree (longan)	Ø 20, age 10 years old	No	1								251,820	251,820							251,820		
11	Nalai Village																											
1	NL 002	51+850	R	Married			Rice barn	Zinc roof, concrete post, concrete floor, block wall	m ²		4	2.5	10	4	0.5	2	20	1,049,250	2,098,500							2,098,500		
2	NL 004	51+900	L	Married	6	5	Tree (khouné flowers)	age 20 years old	No	1			-			-		314,775	314,775							314,775		
3	NL 005	51+925	L	Married	5	3	Three Betel (שלושה פירות)	Ø 30- age 25 years old	No	2								237,830	475,660							475,660		
4	NL 006	51+930	L	Married	5	2	Tree (mango)	Ø 30 - age 30 years old	No	4			-			-		251,820	1,007,280							1,007,280		
							Tree (egg fruit)	Ø 10 - age 10 years old	No	1			-			-		167,880	167,880							167,880		
							Tree (tamarine)	Ø 30 - age 30 years old	No	1			-			-		195,860	195,860							195,860		
5	NL 008	52+020	R	Married	7	2	Porch house	Zinc roof, concrete post	m ²		9	4	36	9	1.67	15	42	629,550	9,462,137							9,462,137		
6	NL 012	52+075	L	Divorced	3	2	Fence (wire)	Wire mesh - stell post	m	6	15		-	15	1	15		55,960	2,098,500							2,098,500		



Beng District

A photograph of a small, single-story building with a corrugated metal roof and walls, situated in a rural area with palm trees in the background. The building appears to be a simple structure, possibly a small shop or a residence. The roof is made of corrugated metal, and the walls are also made of metal sheets. There are several palm trees in the background, and the ground in front of the building is dirt. The overall scene is a rural setting.




Appendix 2: Inventory List of Loss
Beng District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No	Length	Width	Total Areas/ No.	Length	Width	Actual Affected area (m2)	% impact of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days for relocated shop)	Transition subsistence allowance (3 monthsof 16 kilo of rice per hh member of relocated house)	Transition subsistence allowance (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total compensation costs	Remark	Picture
6	BKH 016	56+925	R	Married	4	3	Tree (m	Ø20 - age 15 years old	No	1			-			-		251,820	251,820							251,820		
							Basin (fish)	1 basin					-			1		1,049,250	1,049,250							1,049,250		
7	BKH 018	56+975	R	Married	7	4	Shop	Zinc roof, wooden post	m ²		5	2.5	13	5	1.1	6	44	629,550	3,462,525	200,000						3,662,525	Partly affected	
							Porch house	Tile roof, concrete post, Block concrete wall, concrete floor, rolling doors	m ²		10	4	40	10	1.5	15	38	839,400	12,591,000							12,591,000		
8	BKH 020	57+000	R	Married	5	3	Erosion retaining wall	concrete	m		3	2	6	3	2	6	100	559,600	3,357,600							3,357,600		
9	BKH 025	57+055	L	Married	6	4	Porch house		m ²		8	2.5	20	8	1.8	14	72	839,400	12,087,360							12,087,360		
10	BKH 027	57+070	R	Married	2	1	Fence (wire)	Wire mesh - concrete post	m	7	15	1.3	20	15	1	15	77	55,960	1,133,190							1,133,190		
15 Nahuay Village																												
1	NH 003	57+175	L/R	Married	10	3	Tree (papaya)	Ø15 - age2 years old	No	1			-			-		41,970	41,970							41,970		
2	NH 004	57+180	R	Married	6	4	Porch (garage)	Zinc roof, wooden post, wooden structure	m ²		8	5	40	8	1.5	12	30	629,550	7,554,600							7,554,600		
3	NH 005	57+225	R	Widow	4	1	Tree (mango)	Ø20 - age 20 years old	No	1			-			-		251,820	251,820							251,820		
4	NH 007	57+260	R	Married	6	3	Shop (retail)	Zinc roof, concrete post, tile floor, wooden wall	m ²		10	5	50	10	2.4	24	48	629,550	15,109,200	-	9,000,000	-	8,640,000	5,000,000	-	37,749,200	Relocation and has other plot of land	
5	NH 009	57+260	L	Married	4	2	Shop (food)	Zinc roof, concrete+wooden post, wooden floor, wooden wall	m ²		15	5	75	15	5	75	100	629,550	47,216,250	-	9,000,000	-	5,760,000	-	-	61,976,250	Relocation on the same plot of land	
6	NH 010	57+265	R	Married	5	2	Tree (mango)	Ø20 - age 10 years old	No	1			-			-		251,820	251,820							251,820		
							Erosion retaining wall	Erosion retaining wall	m		3	0.5	2	3	0.5	2	100	1,049,250	1,573,875							1,573,875		
7	NH 011	57+280	R	Married	3	2	House (concrete 2 story)	Zinc roof, concrete post, block concrete wall, concrete floor	m ²		11	6	66	11	1.8	20	30	2,518,200	49,860,360	-	-	2,160,000	-	-	-	52,020,360	Relocation on the same plot of land	
8	NH 012	57+375	R	Married	4	2	House (half wooden-half concrete)	Zinc roof, concrete+wooden post, teak wood+wire mesh wall, concrete+wooden floor	m ²		13	13	169	13	9	117	69	2,518,200	294,629,400	-	-	2,880,000	-	5,000,000	-	302,509,400	Relocation and has other plot of land	
							Erosion retaining wall	Erosion retaining wall	m		15	3	45	15	3	45	100	1,049,250	47,216,250							47,216,250		




Appendix 2: Inventory List of Loss
Beng District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No	Length	Width	Total Areas/ No.	Length	Width	Actual Affected area (m2)	% impact of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days for relocated shop)	Transition subsistence allowance (3 months of 16 kilo of rice per hh member of relocated house)	Transition subsistence allowance (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total compensation costs	Remark	Picture	
9	NH 013	57+400	R	Married	6	4	Shop	Aluzing roof, concrete floor	m ²		5	1.2	6	5	1.2	6	100	909,350	5,456,100	200,000	-	-	-	-	-	5,656,100	Partly affected		
							Factory (ice)	tiles roof, concrete floor and post	m ²		17	7	119	17	7	119	100	909,350	108,212,650	200,000	-	-	-	-	-	108,412,650			
16 Bengluang Village																													
1	BL 001	57+720	L	Married	5	2	Fence (wire)	Wire mesh - concrete post	m	7	14		-	14	1	14		55,960	1,077,230							1,077,230			
							Erosion retaining wall	Concrete, high 1.2 m	m		14		-	14	1	14		559,600	7,834,400							7,834,400			
2	BL 002	57+740	L	Married	6	3	Erosion retaining wall	It's made by beach stone , high 2 m	m		15		-	15	1	15		1,231,120	18,466,800							18,466,800			
3	BL 010	57+840	L	Married	6	3	Erosion retaining wall	It's made by beach stone, high 1.2 m	m		19.5	1	20	20	1	20		1,231,120	24,006,840							24,006,840			
4	BL 011	57+860	L	Married	4	2	Fence (concrete)	Concrete + steel, high 2m	m		11.5		-	12	1	12		909,350	10,457,525							10,457,525			
5	BL 015	57+895	L				Erosion retaining wall	It's made by big stone, concrete post	m		8	1	8	8	1	8		1,231,120	9,848,960							9,848,960			
6	BL 021	57+970	R	Married	5	2	Porch house	Aluzing roof, steel post, steel structure, concrete floor	m ²		16.8	6	101	17	0.5	8	8	909,350	7,638,540							7,638,540			
							Fence (wirel)	Wire mesh - concrete post, high 1.5 m	m	8	16.8		-	17	1	17		55,960	1,275,888							1,275,888			
7	BL 022	57+990	R	Married	6	3	Fence (wire)	Wire mesh - concrete post, high 1.5 m	m	4	9		-	9	1	9		55,960	671,520							671,520			
							Gate (steel)	Steel - high 1.7 m	m		3.5	1.7	6	4	1.7	6	100	250,000	1,487,500							1,487,500			
8	BL 023	58+020	L	Married	7	3	Fence (concrete)	Half concrete half steel, high 2.5 m	m		29		-	29	1	29		909,350	26,371,150							26,371,150			
9	BL 051	58+690	L	Married	3	2	Shop	Zinc roof, wooden structure, 2 wooden posts, bamboo wall, concrete floor	m ²		4	4	16	4	4	16	100	629,550	10,072,800	200,000	-	-	-	-	-	10,272,800	Partly affected		
17 Houyla Village																													
1	HLa 004	59+170	R	Married	3	2	Shop	Aluzing roof, steel post, concrete floor; Steel structure	m ²		7.5	7	53	8	1.1	8	16	909,350	7,502,138	200,000							7,702,138	Partly affected	
18 Thakard Village																													
1	THK 003	59+850	L	Married	6	3	Sign (Fuel station)	2 stell posts	No.	2			-			-		1,500,000	3,000,000							3,000,000			
2	THK 004	59+900	L	Married	4	2	Shop	Zinc roof, wooden post, wooden structure	m ²		4.5	2.5	11	5	0.9	4	36	629,550	2,549,678	200,000						2,749,678	Partly affected		
3	THK 008	60+015	R	Married	3	2	Fence (concrete)	Concrete block	m		12		-	4	1	4		489,650	1,762,740							1,762,740			
4	THK 020	60+285	L	Divorced	3	2	ence (concrete) with gate (steel)	Concrete block + steel post	m	1	13.5		-	14	1	14		489,650	7,110,275							7,110,275			
5	THK 021	60+305	R	Married	5	3	Shop	Zinc roof, wooden post, wooden structure, concrete floor	m ²		6	4	24	6	2	12	50	629,550	7,554,600	200,000						7,754,600	Partly affected		
6	THK 023	60+350	L	Married	5	3	Fence (concrete)	Concrete block	m		8.8	1.4	12	9	1	9	71	699,500	6,155,600							6,155,600	Owner not at home		
							Gate (steel)	House steel gate- high 2.8 m	m ²		4.5	2.8	13	5	2.8	13	100	250,000	3,150,000							3,150,000			
							Gate (steel)	House steel gate, high 2.8 m	m ²		6.5	2.8	18	7	2.8	18	100	250,000	4,550,000							4,550,000			
7	THK 032	60+525	L	Widow	1	1	Fence (wire)	Wire mesh, high 1.5 m	m	7	15		-	15	1	15		55,960	1,133,190						240,000	1,373,190			
19 Phoxai Village																													
1	PHX 009	61+215	R	Married	5	3	House (bamboo)	Zinc roof, wooden post, wooden structure, bamboo wall	m ²		6	5	30	6	1.4	8	28	1,468,950	12,339,180	-	-	3,600,000	-	-	-	15,939,180	Relocation on the same plot		
20 Konekham Village																													
1	KKH 002	61+325	R	Married	5	2	Gate (steel)	Steel	m ²		4	2	8	4	2	8	100	250,000	2,000,000							2,000,000			
							Fence (concrete)	Concrete block	m ²		4	1.4	6	4	1.4	6	100	489,650	2,742,040							2,742,040			





Appendix 2: Inventory List of Loss
Beng District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No	Length	Width	Total Areas/ No.	Length	Width	Actual Affected area (m2)	% impact of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days for relocated shop)	Transition subsistence allowance (3 monthsof 16 kilo of rice per hh member of relocated house)	Transition subsistence allowance (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total compensation costs	Remark	Picture
2	KKH 003	61+325	L	Divorced	3	2	Porch house	Zinc roof, wooden post, concrete floor	m²		7	3	21	7	0.5	4	17	629,550	2,203,425						720,000	2,923,425		
3	KKH 008	61+410	L	Married	3	1	Tree (Jack fruit)	Ø 16Cm, 10years	No	1								195,860	195,860							195,860		
							Kitchen	Wooden structure, roof zinc, floor mud, wall bamboo, wooden post	m²		4.5	3	14	5	1.1	5	37	629,550	3,116,273							3,116,273		
4	KKH 017	61+531	L	Married	3	1	Shop	Grass roof, wooden post, concrete floor	m²		5.8	1.3	8	6	0.3	2	23	629,550	1,095,417	200,000						1,295,417	Partly affected	
21	Nabone Village																											
1	NB 005	61+745	R	ver marr	1		House (wooden)	Zinc roof, wooden post, wooden structure, concrete floor, wooden wall	m²		6.5	6	39	7	1.95	13	33	1,468,950	18,618,941	-	-	720,000	-	-	-	19,338,941	Relocation on the same plot	
							Shop	Grass roof, wooden post, , concrete floor	m²		4	6	24	4	1.1	4	18	629,550	2,770,020	200,000						2,970,020	Partly affected	
2	NB 013	61+945	L	Married	7	5	Erosion retaining wall	Erosion retaining wall	m²		3.3	1.1	4	3	1.1	4	100	1,231,120	4,468,966							4,468,966		
3	NB 014	62+065	L				Fence (wire)	Wire mesh - concrete post	m	9	19	1.5	29	19	1.5	29	100	55,960	3,483,510							3,483,510		
4	NB 017	62+190	R	Married	5	2	House (concrete)	Zinc roof, concrete post, wooden structure, concrete floor, brick wall	m²		13	5.5	72	13	1.5	20	27	4,027,721	78,540,560			3,600,000	-	5,000,000	-	87,140,560	Relocation and has other plot of land	
							Shop	Zinc roof, concrete post, wooden structure, concrete floor	m²		4.5	5.5	25	5	1.6	7	29	629,550	4,532,760	-	9,000,000				13,532,760			
5	NB 018	62+225	R	Married	3	1	House (wood-bamboo-concrete-zinc)	Zinc roof, wooden post, wooden structure, concrete floor, bamboo wall	m²		8	6	48	8	1.3	10	22	1,468,950	15,277,080			2,160,000	-	5,000,000	-	22,437,080	Relocation and has other plot of land	
22 Huaylook Village																												
1	HL 005	63+320	R	Married	6	3	Porch house	Zinc roof, wooden post, wooden structure, concrete floor	m²		14	2.5	35	14	1.4	20	56	629,550	12,339,180							12,339,180		
2	HL 006	63+360	L	Married	6	4	Porch (kitchen)	Zinc roof, wooden post, wooden structure, wooden floor, rice paddy traw dry grass wall	m²		5	4	20	5	1.4	7	35	629,550	4,406,850							4,406,850		
23 Phoukham Village																												
1	PHKH 011	64+490	R	Married	5	2	Basin (fish)	concrete	m²		1.2	2.5	3	1	0.7	1	28	1,049,250	881,370							881,370		
2	PHKH 016	64+565	R	Divorced	6	3	Porch house	Zinc roof, wooden post, wooden structure, wooden floo, rice paddy traw dry grass wall	m²		8	3	24	8	2	16	67	629,550	10,072,800							10,072,800		
24 Samkang Village																												
1	SK 006	65+755	R	Married	4	2	Tree (mango)	ø0.15, age 10 years old	No.	1								251,820	251,820							251,820		
							Porch house	Zinc roof, wooden post, wooden structure, concrete floor, block concrete, bamboo wall	m²		10.7	2.8	30	11	0.9	10	32	629,550	6,062,567						6,062,567			
2	SK 007	65+765	R	Married	3	2	Kitchen	Zinc wall, wooden post, wooden structure	m²		9	4	36	9	1.7	15	43	629,550	9,632,115							9,632,115		
3	SK 008	65+800	R	Married	8	3	Porch house	Aluzing roof, steel post, concrete floor	m²		9.6	4.5	43	10	0.9	9	20	909,350	7,856,784							7,856,784		
							Warehouse	Zinc roof, concrete post, block concrete wall, concrete floor	m²		3.2	2	6	3	0.8	3	40	811,420	2,077,235							2,077,235		


Appendix 2: Inventory List of Loss
Beng District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No	Length	Width	Total Areas/ No.	Length	Width	Actual Affected area (m2)	% impact of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days for relocated shop)	Transition subsistence allowance (3 months of 16 kilo of rice per hh member of relocated house)	Transition subsistence allowance (6 months of 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total compensation costs	Remark	Picture
4	SK 010	65+840	L	Married	4	1	Fence (concrete)	Half concrete half steel	m ²		10	2	20	10	1	10	50	909,350	9,093,500							9,093,500		
5	SK 012	65+920	L	Married	4	2	Fence Concrete+wire)	Half wire mesh half concrete - 4 concrete posts	m ²		11		11	11	1	11	100	489,650	5,386,150							5,386,150		
6	SK 017	66+020	R	Married	6	3	Porch (garage)	Zinc roof, wooden post, wooden structure, concrete floor	m ²		4.5	7	32	5	0.37	2	5	629,550	1,048,201							1,048,201		
							Fence (concrete & steel)	Half concrete half steel (NO.6)	m ²		16.4		16	16	1	16	100	909,350	14,913,340							14,913,340		
7	SK 029	66+170	R	Married	5	2	Maize barn	Zinc roof, wooden post, wooden structure, wooden floor	m ²		4	3	12	3	1.7	5	43	811,420	4,138,242							4,138,242		
8	SK 032	66+200	R	Married	13	5	Erosion retaining wall	It's made by mountain stone	m ²		6	0.4	2	6	0.4	2	100	1,231,120	2,954,688							2,954,688		
9	SK 033	66+200	L	Married	5	3	Erosion retaining wall	It's made by mountain stone	m ²		19.5	0.6	12	20	0.6	12	100	1,231,120	14,404,104							14,404,104		
10	SK 035	66+225	R	Married	8	4	Erosion retaining wall	It's made by beach stone	m ²		13	0.8	10	13	0.8	10	100	1,231,120	12,803,648							12,803,648		
11	SK 036	66+240	L	Married	5	2	Erosion retaining wall	It's made by beach stone	m ²		14	1	14	14	1	14	100	1,231,120	17,235,680							17,235,680		
12	SK 043	66+295	R	Married	3	1	Erosion retaining wall	It's made by big beach stone	m ²		16	13	208	16	1.3	21	10	1,231,120	25,607,296							25,607,296		
13	SK 054	66+540	R	Married	5	3	Shop	Zinc roof, wooden post, wooden structure	m ²		18	6	108	18	1.2	22	20	629,550	13,598,280	200,000						13,798,280	Partly affected	
14	SK 059	66+950	L	Married	3	2	Toilet	Toilet	m ²		2	1.5	3	2	1.5	3	100	1,706,780	5,120,340							5,120,340		
15	SK 060	67+250	L	დაქვნილი	8	4	Sign (Fuel station)	Fuel station	No.	1								1,500,000	1,500,000							1,500,000		
16	SK 062	67+410	R	Married	7	4	Shop (vehicle repairing)	Zinc roof, steel+wooden post, concrete floor	m ²		13.5	8	108	14	1.5	20	19	629,500	12,747,375	200,000						12,947,375	Partly affected	
							Toilet	Zinc roof -concrete post - wooden structure - block concrete wall - concrete floor	m ²		2.5	7	18	3	1.3	3	19	1,706,780	5,547,035							5,547,035		
25	Phonsy Village																											
1	PHS 003	68+890	R	Married	5	3	House (wooden)	Zinc roof, wooden post, wooden structure, wooden floor, bamboo wall	m ²		11	5.5	61	11	2.3	25	42	1,468,950	37,164,435	-	-	3,600,000		-	-	40,764,435	Relocation on the same plot	
2	PHS 004	68+935	L	Married	7	5	Fence (concrete)	Concrete block - 7 concrete posts	m		17		-	17	1	17		909,350	15,458,950							15,458,950		
							Tree (mango)	Ø30 - age 14 years old	No	2			-			-		251,820	503,640							503,640		
3	PHS 005	68+960	L	Married	6	3	Fence (wire)	Wire mesh - concrete post	m	8	18		-	18	1	18		55,960	2,686,080							2,686,080		
							Erosion retaining wall	by mountain stone - concrete	m		18	1	18	18	1	18		1,231,120	22,160,160							22,160,160		
4	PHS 007	69+110	R	დაქვნილი	5	4	House (wooden)	Wooden wall and posts, beton floor and zinc roof	m ²		9	6	54	9	1.6	14	27	1,468,950	21,152,880	-	-	3,600,000		-	-	24,752,880	Relocation on the same plot of land	
5	PHS 008	69+120	R	დაქვნილი	7	3	House (wooden)	Wooden wall and posts, earth floor and grass roof	m ²		10	5.5	55	10	3	30	55	1,468,950	44,068,500	-	-	5,040,000		-	-	49,108,500	Relocation on the same plot of land	

Appendix 2: Inventory List of Loss
Beng District



No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No	Length	Width	Total Areas/ No.	Length	Width	Actual Affected area (m2)	% impact of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days for relocated shop)	Transition subsistence allowance (3 monthsof 16 kilo of rice per hh member of relocated house)	Transition subsistence allowance (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh member)	Total compensation costs	Remark	Picture
6	PHS 009	69+140	R	ଅବସ୍ଥିତ	7	5	House (bamboo)	Wooden wall and posts, earth floor and grass roof	m ²		8	5	40	8	2.3	18	46	1,468,950	27,028,680	-	-	5,040,000	-	-	-	32,068,680	Relocation on the same plot of land	
7	PHS 012	69+295	L	Married	4	2	Erosion retaining wall	It's made by mountain stone, high 0.5m	m		10.5	1	11	11	1	11		1,231,120	12,926,760							12,926,760		
8	PHS 013	69+300	R	Married	7	2	Shop (retail)	Zinc roof, wooden post, wooden structure, concrete floor, block concrete wall	m ²		4	4	16	4	1	4	25	629,550	2,518,200	200,000						2,718,200	Partly affected	
							Shop	Zinc roof, wooden post, wooden structure	m ²		2.5	4	10	3	1	3	25		1,573,875	200,000						1,773,875		
9	PHS 017	69+390	R	Married	6	2	Fence (wire)	Wire mesh - 12 concrete posts	m		25	5	125	9	2.7	24	19	55,960	1,359,828							1,359,828		
							Toilet	Zinc roof, wooden post, co	m ²		2	2	4	2	2	4	100	1,706,780	6,827,120							6,827,120		
10	PHS 020	69+455	R	Married	7	4	House (concrete - 1 story)	Tile roof, concrete post, wooden structure, concrete floor, brick wall	m ²		8.5	3.5	30	9	1.86	16	53	3,077,800	48,660,018	-	-	5,040,000	-	-	-	53,700,018	Relocation on the same plot of land	
11	PHS 022	69+475	L	Married	6	3	Toilet	Zinc roof - wooden structure - block concrete wall	m ²		2.5	2.5	6	3	0.6	2	24	1,706,780	2,560,170							2,560,170		
12	PHS 032	69+680	L	Married	4	2	Erosion retaining wall	It's made by mountain stone, high 1 m	m		9	1	9	9	1	9	100	1,231,120	11,080,080							11,080,080		
13	PHS 033	69+720	L	Married	9	5	Erosion retaining wall	It's made by big stone	m		14	1	14	14	1	14	100	1,231,120	17,235,680							17,235,680		
14	PHS 035	69+920	L	Married	12	6	House (bamboo)	Grass dry roof, wooden post, woodene floor, wooden wall	m ²		8	6	48	8	1	8	17	951,320	7,610,560	-	-	8,640,000	-	-	-	16,250,560	Relocation on the same plot of land	
26				Vangva Village																								
1	VV 001	70+360	R	Married	5	3	Porch (oven)	Zinc roof, wooden post, wooden structure	m ²		23	7	161	23	1.8	41	26	629,550	26,063,370	200,000						26,263,370		
							Porch house	Aluzing roof, concrete post, wooden structure, concrete floor	m ²		7	6	42	7	1	7	17	909,350	6,365,450							6,365,450		
2	VV 007	70+541	L	Married	4	2	Erosion retaining wall	It's made by beach stone,high 0.5 m	m		15	1	15	15	1	15		1,231,120	18,466,800							18,466,800		
3	VV 008	70+605	L	Married		4	Basin (fish)	concrete	m ²		3	1.2	4	3	1.2	4	100	1,049,250	3,777,300							3,777,300		
4	VV 011	70+670 - 71+240	L/R	Married	7	3	House (concrete - 1 story)	Concrete floor, concrete wall	m ²		9	8	72	9	1.5	14	19	4,027,721	54,374,234	-	-	5,040,000	-	-	-	59,414,234	Partly affected	
							Erosion retaining wall	It's made by mountain stone - high 0.7 m	m		13	1	13	13	1	13		1,231,120	16,004,560							16,004,560		
5	VV 013	70+700	L				Toilet	Zinc roof - concrete post - wooden structure - concrete wall	m ²		1.5	2.5	4	2	1	2	40	1,706,780	2,560,170							2,560,170		

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Beng District

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6	VV 014	70+705	R	Married	6	4	Erosion retaining wall	It's made by stone	m²		0.5	25	13	1	3	2	12	1,231,120	1,846,680							1,846,680		
7	VV 015	70+760	L				Fence (wire)	Wire mesh - concrete post - 1.5 m	m	22.8	57		-	57	1	57		55,960	7,974,300							7,974,300		
8	VV 016	70+765	L	დაქვნი	3	1	Basin (fish)	Nin fish	m		3	1.5	5	3	0.5	2	33	1,049,250	1,573,875							1,573,875		
9	VV 017	70+785	R	Married	3	1	Porch (warehouse)	Zinc roof, wooden post, wooden structure, bamboo wall	m²		7.3	4	29	7	1.3	9	33	629,550	5,974,430							5,974,430		
10	VV 018	70+810	L	Married	10	4	Erosion retaining wall	It's made by stone	m		24		-	24	1	24		1,231,120	29,546,880							29,546,880		
							Porch	Zinc roof, wooden post, wooden structure, wooden floor (can be moved)	m²		4	4	16	4	4	16	100	629,550	10,072,800							10,072,800		
11	VV 020	70+860	R	Married	3	1	Erosion retaining wall	it's made by beach stone, high 1 m	m		17		-	17	1	17		1,231,120	20,929,040							20,929,040		
12	VV 022	70+860	L	Married	6	3	House (wooden)	Wooden + bamboo wall, beton floor, wooden posts zinc roof	m²		17	6	102	17	2.3	39	38	1,468,950	57,435,945	-	-	4,320,000	-	-	-	61,755,945	Relocation on the same plot of land	
							Erosion retaining wall	Concrete, high 0.8 m	m		18.5		-	19	1	19		559,600	10,352,600							10,352,600		
27	Pangsom Village																											
1	PS 001	72+025	L	Married	4	2	Erosion retaining wall	It's made by beach stone+block, high 1.2 m, concrete post	m		22		-	22	1	22		1,231,120	27,084,640							27,084,640		
2	PS 002	72+040	R	Married	3	2	Porch house	Aluzing roof, steel post, steel structure, concrete floor	m²		12	3	36	12	1.5	18	50	909,350	16,368,300							16,368,300		
							Fence	High 1.5m	m		10		-	10	1	10		909,350	9,093,500							9,093,500		
3	PS 009	72+350	R	Married	8	6	Shop (retail)	Aluzing roof, concrete post, concrete floor, brick wall	m²		9	5	45	9	1.2	11	24	909,350	9,820,980	200,000					10,020,980	Partly affected		
							Porch (garage)	Zinc roof, concrete post	m²		9.5	6.5	62	10	1.2	11	18		-					-				
4	PS 010	72+350	R	Married	5	2	Porch house	Grass roof, wooden post, wooden structure, wooden floor	m²		4.5	2	9	5	1.9	9	95	349,750	2,990,363							2,990,363		
5	PS 011	72+383	R	Married	6	3	Porch (garage)	Zinc roof, wooden post,	m²		7	5	35	7	0.9	6	18	629,550	3,966,165							3,966,165		
6	PS 012	72+450	L	Married	4	2	Tree (tamarine)	Ø30 , age 15 years old	No.	1	1		-	1		-		195,860	195,860							195,860		
7	PS 013	72+540	R	Married	5	2	Tree (mango)	Ø20 , age 13 years old	No.	6			-	-		-		125,910	755,460							755,460		
8	PS 015	72+575	L/R				Cemetery (old one)	Villagers asked for: buffalo, pig, goat and master ceremony	m²	20	60	200	12,000	60	6	360	3	60,000,000	60,000,000							60,000,000		
							Cemetery (new one)	Villagers asked for: buffalo, pig, goat and master ceremony	m²	4	55	40	2,200	55	3	165	8	60,000,000	60,000,000							60,000,000		
28	B. Namone Village																											
1	NM 002	73+755	L	Married	2	1	Tree (mango)	Ø20-Ø22 - age 20 years old	No	5			-			-		125,910	629,550							629,550	Dwnr not at home	
2	NM 004	73+800	L				Kitchen	Wooden structure, bamboo wall, earth floor, wooden posts and zinc roof	m²		5	5	25	5	1	5	20	629,550	3,147,750							3,147,750		
							Erosion retaining wall	It's made by a long mountain stone, high 1.2 m	m²		15		-	15	1	15		1,231,120	18,466,800							18,466,800		



Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actually Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
1	Houypha Village																											
1	HPH 001	74+165	L	Married	5	1	Porch house	Zinc roof, wooden post, concrete floor, wooden structure, wooden wall	m²		12	4	48.0	12	1.4	16.80	35.0	349,750	5,875,800	200000	0	0	0	0	0	6,075,800	Partly affected	
2	HPH 002	74+275	L/R	Married	4	2	Shop (retail)	Zinc roof, wooden+concrete post, concrete wall, concrete wall	m²		17	12	204.0	17	1	17.00	8.3	349,750	5,945,750	200000	0	0	0	0	0	6,145,750	Relocation on the same plot also has other plot	
							Shop (Porch)	Aluzing roof,concrete floor, steel structure	m²		11.5	2	23.0	11.5	2	23.00	100.0	909,350	20,915,050	200000	0	0	0	0	0	21,115,050	Relocation on the same plot also has other plot	
							Shop (retail)	Tile roof, concrete post, concrete floor, block concrete wall	m²		11.5	4	46.0	11.5	1	11.50	25.0	769,450	8,848,675	200000	0	0	0	0	0	9,048,675	Relocation on the same plot also has other plot	
3	HPH 003	74+285	L	Married	6	3	Shop (Porch)	Tile roof, wooden post, concrete floor, concrete floor, concrete floor	m²		7.5	2	15.0	7.5	2	15.00	100.0	769,450	11,541,750	200000	0	0	0	0	0	11,741,750	Partly affected	
							Porch garage	Zinc roof, wooden post, concrete floor, wooden structure	m²		4	6	24.0	4	2	8.00	33.3	629,550	5,036,400	0	0	0	0	0	0	5,036,400		
							Erosion retaining wall	Mountain stone, high 0.7 m	m²		8.5		-	8.5		-	#####	10,464,520	0	0	0	0	0	0	10,464,520			
	HPH 006	74+425	L	Married	6	2	Porch house	Zinc roof, wooden post, concrete floor, wooden structure	m²		5	5.5	27.5	5	1	5.00	18.2	629,550	3,147,750	0	0	0	0	0	3,147,750			
2	Vangtang Village																											
1	VT 005	76+870	R	Married	5	2	Porch rice mill	Zinc roof, wooden post, wooden structure, wooden wall	m²		3.5	4	14.0	3.5	####	8.30	59.3	349,750	2,901,176	200000	0	0	0	0	0	3,101,176	Partly affected	
3	VT 018	77+365	L	ទី១	2	1	Basin (fish)	Concrete	m²		2	1	2.0	2	0.5	1.00	50.0	#####	1,049,250	0	0	0	0	0	0	1,049,250		
3	Langjing Village																											
2	LCh 004	79+350	L	Married	5	2	Tree (mango)	Ø15, age 10 years old	No.	3			-			-		251,820	755,460	0	0	0	0	0	0	755,460		
3	LCh 005	79+390	L	Married	4	2	Tree (mango)	Ø15, age 8 years old	No.	1			-			-		125,910	125,910	0	0	0	0	0	0	125,910		
5	LCh 010	79+610	R	Married	3	1	Tree (mango)	Ø20 , age 15 years old	No.	2			-			-		251,910	503,820	0	0	0	0	0	0	503,820		
							Tree (longan)	Ø15 , age 10 years old	No.	3			-			-		251,820	755,460	0	0	0	0	0	0	755,460		
6	LCh 012	79+645	R	Married	4	3	Porch house	Zinc roof, wooden post, concrete floor, wooden structure	m²		7	5	35.0	7	1.2	8	24.0	629,550	5,288,220	0	0	0	0	0	0	5,288,220		
7	LCh 013	79+695	L	Married	7	4	Tree (tamarine)	Ø40 , age 15 years old	No.	1			-			-		195,860	195,860	0	0	0	0	0	0	195,860		
							Kitchen	Zing roof, bamboo wall, wooden post, wooden floor (can be	m²		6	6.5	39.0	6	####	8	20.8	951,320	37,101,480	0	0	6,720,000	0	-	-	43,821,480		
4	Nangeun Village																											
1	NNg 001	80+500	R	Married	5	3	Fence (wire mesh)	Concrete post - Wire mesh	m	9	18			18				55,960	2,895,930	0	0	0	0	0	0	2,895,930		
							Sign (Fuel station)	Sign of Fuel station	No	1							#####	3,000,000	0	0	0	0	0	0	3,000,000			
2	NNg 003	80+840	R	Married	5	3	Fence wire mesh)	9 concrete posts - Wire mesh	m	9	15			15				55,960	2,728,050	0	0	0	0	0	0	2,728,050		
	NNg 004	80+895	L	Married			Fence	Concrete fence with gate	m²		24	2	47.0	24	2	47	1.0	699,500	32,876,500							32,876,500		
		81+350	R				Porch		m²		8	5	41.8	8	1	8	0.2	909,350	7,456,670							7,456,670		




Appendix 2: Inventory List of Loss

Houn District

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3	NNg 025	81+600	R	Married	6	4	Fence (concrete) +	Concrete fence + steel gate	m ²		24	2	47.0	24	2	47	100.0	699,500	18,049,199	0	0	0	0	0	0	18,049,199		
							Fence (wire mesh)	Concrete post - Wire mesh	m	9	17	2	25.5	17	1.5	26	100.0	55,960	2,839,970	0	0	0	0	0	0	2,839,970		
4	NNg 030	81+660	L	Married	6	3	Fence (wire mesh)	Concrete post - Wire mesh	m	10	21	2	31.5	21	1.5	32	100.0	55,960	3,273,660	0	0	0	0	0	0	3,273,660		
5	NNg 031	81+665	R	Married	6	3	Fence	Concrete	m ²		16	1	19.2	16	1.2	19	100.0	489,650	8,931,216	0	0	0	0	0	0	8,931,216		
6	NNg 038	81+805		Married	6	2	Fence (wire mesh)	Concrete post - Wire mesh+concrete	m ²		13			13				55,960	3,535,273	0	0	0	0	0	0	3,535,273		
5 Donkham Village																												
	DKh 006	82+260	R	Married	5	2	Porch garage	Aluzing roof, steel post	m ²		3.5	8	28.0	3.5	####	2.8	10.0	909,350	2,546,180	0	0	0	0	0	0	2,546,180		
6	DKh 020	82+400	L	Married	6	4	Porch house	Zinc roof, wooden post, concrete floor, wooden structure	m ²		6	5	30.0	6	1	6.0	20.0	629,500	3,777,000	0	0	0	0	0	0	3777000		
7	DKh 022	82+420	L	Married	4	2	Kitchen	Grass dry roof, wooden post, concrete floor, wooden structure, bamboo wall	m ²		4.5	4.5	20.3	4.5	####	16.2	80.0	951,320	19,264,230	0	0	5,760,000	0	-	-	25,024,230		
8	DKh 023	82+435	L	Married	6	2	Shop garage	Zinc roof, steel post, zinc wall, concrete floor	m ²		10.5	5.5	57.8	10.5	5.5	57.8	100.0	629,550	36,356,513	200000	0	0	0	0	0	36,556,513	Relocation on the same plot	
6 Vanglum Village																												
1	VL 001	82+715	L	Married	8	5	Basin (fish)	Fish basin	m ²		1	1	1.0	1	1	1	100.0	#####	1,049,250							1,049,250		
2	VL 003	82+735	L	Married	5	4	Porch house	Zinc roof, wooden post, concrete floor, wooden structure	m ²		9	4	36.0	9	1.6	14.40	40.0	629,500	9,064,800	0	0	0	0	0	0	9,064,800		
							Shop (Porch)	Zinc roof, concrete floor, steel structure	m ²		4.5	2.2	9.9	4.5	1	4.50	45.5	629,500	2,832,750	200000						3,032,750	Partly affected	
3	VL 010	82+880	L	Married	5	1	Maize barn	bamboo wall, zinc roof, wooden post,	m ²		4.3	6.3	27.1	4.3	1.5	6.45	0.2	811,420	5,233,659							5,233,659		
							Shop (Porch)	Beton floor,, steel post, aluzing roof	m ²		9	6.5	58.5	9	3	27.00	0.5	909,350	24,552,450	200000						24,752,450	Partly affected	
							Shop (Porch)	Zinc roof, wooden post, concrete floor, wooden structure	m ²		5	5	25.0	5	1.3	6.50	26.0	349,750	2,273,375	200000	0	0	0	0	0	2,473,375	Partly affected	
4	VL 018	83+030	L	Single	5	3	Shop (Porch)	Zinc roof, wooden post, concrete floor, wooden structure	m ²		3.7	2.5	9.3	3.7	0.81	3.00	32.4	349,750	1,048,201	200000	0	0	0	0	0	1,248,201	Partly affected	
5	VL 019	83+015	L	Married	6	3	Fence wire mesh)	Wire mesh high 1.5 m	m	17	33		-	33		-		55,960	5,414,130		0	0	0	0	0	5,414,130		
6	VL 026	83+155	L	ແຕ່ງງານ	5	3	Shop (Porch)	Wooden structure, wooden posts, zinc roof	m ²		4.7	5.5	25.9	4.7	2	9.40	36.4	629,550	5,917,770	200000	0	0	0	0	0	6,117,770	Partly affected	
6	VL 031	83+235	L	Married	2	1	Kitchen	Aluzing roof, steel post, tile+concrete floor, concrete wall	m ²		10	6	60.0	10	####	22.10	36.8	#####	214,047,000	0	0	0	0	0	0	#####		
							Shop (Porch)	Aluzing roof, steel post, concrete floor, steel structure	m ²		7.5	3.7	27.8	7.5	####	7.65	27.6	909,350	6,956,528	200000	0	0	0	0	0	7,156,528	Partly affected	






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Houn District

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	VL 056	83+730	R	ແດງງາມ	5	3	Shop (Porch)	Wooden structure, beton floor, wooden	m²		5	2	10.0	5	0.08	0.40	4.0	349,750	139,900	200000	0	0	0	0	339,900	Partly affected			
7 Donekeo Village																													
	DK 002	84+365	L	ຫ້າຍ	4	2	Fence	7 Concrete posts - Wire mesh	m	7	19		-	19				55,960	2,532,190	0	0	0	0	0	0	2,532,190			
1	DK 008	84+650	L	Married	7	3	Fence (wire mesh)	18 Concrete posts - Wire mesh	m	18	####		-	30.5		-		55,960	5,484,080	0	0	0	0	0	0	5,484,080			
2	DK 009	84+650	R	Married	5	2	Shop (Porch)	Zinc roof, concrete post, concrete floor, wooden structure	m²		7	3	21.0	7	####	9.45	45.0	629,550	5,949,248	200000	0	0	0	0	6,149,248	Partly affected			
3	DK 010	84+660	R	Married	5	3	Fence (wire mesh)	Steel post - Wire mesh - high1.5 m	m	6	####		-	11.7		-		55,960	1,913,832	0	0	0	0	0	0	1,913,832			
4	DK 013	84+685	L	Married	4	2	House (wooden)	Zing roof, wooden post, wooden floor,wooden wall	m²		6.5	13	84.5	6.5	####	11.70	13.8	#####	17,186,715	0	0	2,880,000	0	0	0	20,066,715	Relocation on the same plot of land. Needs assistance in land levelling		
8 Nongbuadeng Village																													
1	NBD 005	84+490	R	Widow	4	2	Tree (mango)	Ø20, age 10 years old	No.	1	3		3					251,820	251,820	0	0	0	0	0	0	251,820			
2	NBD 017	85+205	L	Married	4	2	Fence (wire mesh)	Concrete post - Wire mesh	m		28		-	28		-		699,500	21,505,428	0	0	0	0	0	0	21,505,428			
							Fence (wire mesh)	ete post - Block concrete	m²		21	2.2	46.2	21	2.2	46.20	100.0	909,350	20,535,921	0	0	0	0	0	0	20,535,921			
3	NBD 023	85+315	R	Married	6	2	Shop (Porch)	Zinc roof, wooden post, wooden structure	m²		7.5	1.5	11.3	7.5	1.5	11.25	100.0	629,550	7,082,438	200000	0	0	0	0	7,282,438	Relocation on the same plot			
							Factory (ice)	Zinc roof, wooden post, concrete wall	m²		7	15	105.0	7	1.87	13.09	12.5	#####	19,228,556	200000	0	0	0	0	0	19,428,556	Partly affected		
9 Phonsavanh Village																													
1	PHSV 017	85+805	L	Married	4	1	Erosion retaining wall	Mountain stone	m²		14	1.3	18.2	14	1.3	18	100.0	#####	17,235,680	0	0	0	0	0	0	17,235,680			
2	PHSV 022	85+865	L	Widow	4	2	Sign (Fuel station)	Sign of fuel station (0.6 m x 1.2 m)x2	No.	2								#####	6,000,000	0	0	0	0	0	0	6,000,000			
3	PHSV 027	85+920	L	Married	4	2	Shop (Porch)	Aluzing roof, wooden post, concrete floor, steel structure, zinc wall	m²		18.0	3.0	54.0	18	1	18	33.3	909,350	16,368,300	200000	0	0	0	0	16,568,300	Partly affected			
4	PHSV 041	86+125	L	Married	5	2	Sign (company)	Sign of Finance co., long 1 high 3m	No.	1								#####	-	0	0	0	0	0	0	2,000,000			
10 Phonsavath Village																													
1	PHSVD 024	86+490	R	Married	6	2	Shop (retail)	Aluzing+zinc roof, steel post, steel structure, concrete floor	m²		18	15	270.0	18.0	####	18.00	6.7	909,350	16,368,300	200000	0	0	0	0	0	16,568,300	Relocation on the same plot		
																		909,350	16,368,300	200000	0	0	0	0	16,568,300	Relocation on the same plot			





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2	PHSVD 026	86+490	L	Married	7	4	House (concrete)	Tile roof, concrete post, Tile+concrete floor, concrete wall, rolling door	m²		5	12	60.0	5.0	####	7.55	12.6	#####	36,968,575	0	0	0	0	0	0	36,968,575	Relocation on the same plot	
3	PHSVD 029	86+515	L	Married	5	3	House (concrete)	Tile roof, wooden post, tile + wooden floor, brick wall	m²		11	10.5	115.5	11.0	####	20.90	18.1	#####	102,336,850	0	0	0	0	0	0	#####	Relocation and has other plot of land	
							Shop (retail)	Tier roof, concrete post, wooden structure, brick concrete wall	m²		11	6	66.0	11.0	####	16.50	25.0	839,400	13,850,100	200000	0	0	0	0	0	14,050,100	Relocation and has other plot of	
							Porch garage	Aluzing roof,concrete floor, Aluzing wall	m²		3	10	30.0	3.0	6	18.00	60.0	909,350	16,368,300		0	0	0	0	0	16,368,300		
4	PHSVD 032	86+540	L	Married	5	2	Shop (retail)	Aluzing roof, steel post, aluzing wall, concrete floor	m²		17	30	510.0	17.0	####	46.41	9.1	909,350	42,202,934	200000	0	0	0	0	0	42,402,934	Partly affected	
							Shop (Porch)	Aluzing roof, steel post, concrete floor, concrete wall	m²		17	4	68.0	17.0	####	46.41	68.3	909,350	42,202,934	200000	0	0	0	0	0	42,402,934	Partly affected	
5	PHSVD 033	86+555	L	Married	4	2	Shop (retail)	Aluzing roof, concrete post, concrete structure, concrete wall, tile+concrete floor	m²		11.5	13	149.5	11.5	####	35.65	23.8	909,350	32,418,328	200000	0	0	0	0	0	32,618,328	Partly affected	
6	PHSVD 034	86+585	L	Married	2	1	Shop (retail)	Aluzing roof, steel post, concrete wall, concrete floor, rolling door	m²		3	14	42.0	3.0	####	4.50	10.7	909,350	4,092,075	200000	0	0	0	0	0	4,292,075	Partly affected	



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7	PHSVD 035	86+590	L	Married	4	2	House (concrete) (4 story)	Zing roof, wooden post, tile+concrete floor, steel structure, concrete wall, gypsum ceiling, rolling door	m²		8	16	128.0	8.0	####	12.00	9.4	#####	45,327,600	0	0	-	0	-	-	45,327,600	Partly affected	
							Shop (Porch)	Aluzing roof, tile+concrete floor, steel structure	m²		8	1.3	10.4	8.0	1.3	10.40	100.0	909,350	9,457,240	200000	0	0	0	0	0	9,657,240	Partly affected	
8	PHSVD 036	86+605	L	Married	5	3	Shop (Proch)	Block concrete wall, steel post, concrete floor, steel structure	m²		13.6	7	95.2	13.6	####	22.44	23.6	909,350	20,405,814	200000	0	0	0	0	0	20,605,814	Partly affected	
9	PHSVD 037	86+615	L	Married	6	3	Shop (retail)	The roof, plywood ceiling, concrete post, concret structure,	m²		6.5	15	97.5	6.5	####	55.25	56.7	769,450	42,512,113	0	9,000,000		8640000	5,000,000		65,152,113	Partly affected	
							Shop (Porch)	Zinc roof, steel post, concrete floor, steel structure	m²		6.5	3	19.5	6.5	3	19.50	100.0	629,550	12,276,225	200000						12,476,225	Partly affected	
10	PHSVD 038	86+625	L	Married	4	2	Shop (beauty)	Zinc roof, gypsum ceiling, concrete post, , block concrete wall, tile+concrete floor	m²		9.6	4.5	43.2	9.6	####	43.20	100.0	769,450	33,240,240	0	9,000,000		5760000	5,000,000		53,000,240	Needs assistance to find a new plot of land	
							Shop (Porch)	Tile roof, wooden post, concrete floor	m²		9.6	2	19.2	9.6	2	19.20	100.0	839,400	16,116,480	200000	0	0	0	0	0	16,316,480		
11	Nakhor Village																											
1	NKH 001	86+690	L	Widow	3	3	Sign (shop)	of telephone shop - steel	No.	1								#####			0	0	0	0	0	2,000,000		
2	NKH 002	86+700	R	Married	5	3	Shop (Porch)	Zinc roof, wooden post, wooden floor, ,	m²		6	4	24.0	6	####	20.04	83.5	629,550	12,616,182	200000	0	0	0	0	0	12,816,182	Partly affected	
4	NKH 005	86+740	L	Married	9	4	Porch house	Aluzing roof, steel post, concrete floor, steel structure	m²		15	6	90.0	15	####	18.00	20.0	909,350	16,368,300	0	0	0	0	0	0	16,368,300		
5	NKH 007	86+765	R	Married	2	1	Fence (wire mesh)	10 concrete post - Bloch concrete + Wire	m	11.00	22		-	22				55,960	3,539,470	0	0	0	0	0	0	3,539,470		
6	NKH 015	86+855	L	Widow	7	4	Tree (mango)	Ø15 , age 6 years old	No.	4								125,910	503,640	0	0	0	0	0	0	503,640		
7	NKH 017	86+900	L	Widow	3	2	Tree (longan)	Ø30 , age 10 years old	No.	1								251,820	251,820	0	0	0	0	0	0	251,820		
							Fence (wire mesh)	7 concrete post - Wire mesh	m	8	17			17				55,960	2,630,120	0	0	0	0	0	0	2,630,120		
8	NKH 023	86+990	R	Married	6	2	Fence (concrete)	crete post - concrete + w	m²		14	1.5	21.0	14	1.5	21.00	100.0	489,650	7,814,814	0	0	0	0	0	0	7,814,814		
							Gate (stell)	High 2 m	m²		4	2.5	10.0	4	2.5	10.00	100.0	500,000	5,000,000	0	0	0	0	0	0	5,000,000		
							Sign	Long 4 m high 2.5	No.	1	3.5	3	10.5	3.5	3	10.50	100.0	#####		0	0	0	0	0	0	2,000,000		
9	NKH 025	87+015	L	Married	8	3	Erosion retaining wall	Mountain stone, high 1 m	m²		3	1	3.0	3	1	3.00	100.0	#####	3,693,360	0	0	0	0	0	0	3,693,360		
11	NKH 029	87+125	L	Married	4	3	Tree (mango)	22-30, age 20-25 years o	No.	2								251,820	503,640	0	0	0	0	0	0	503,640		
							Fence (wire meshl)	age concrete post - Wire	m	12.00	23.7	1.8	42.7	23.7	1.8	42.66	100.0	489,650	13,229,364	0	0	0	0	0	0	13,229,364		
							Gate (stell)	Long 4 m, high 2.2 m	m²		4	2.2	8.8	4	2.2	8.80	100.0	500,000	4,400,000	0	0	0	0	0	0	4,400,000		






Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actually Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
12	NKH 030	87+150	L	Married	4	2	Tree (mango)	Ø30 age 10 years old	No.	2								251,820	503,640	0	0	0	0	0	0	503,640		
							Fence (wire meshl)	concrete posts - Wire me	m²	7.00	13.5		-	13.5		-		55,960	2,224,410	0	0	0	0	0	0	2,224,410		
13	NKH 031	87+185	L	Married	5	2	Fence + gate (steel)	Concrete + steel	m²		14	2	28.0	14	2	28.00	100.0	699,500	10,752,714	0	0	0	0	0	0	10,752,714		
12	Nahome Village																											
1	NH 006	88+360	R	Married	4	2	Tree (mango)	Ø15 mm, age 12 years ol	No	4								251,820	1,007,280	0	0	0	0	0	0	1,007,280		
			R				Fence wire meshl)	Concrete post - Wire mesh	m	6.00	11		-	11		-		55,960	1,874,660	0	0	0	0	0	0	1,874,660		
			L				Fence (wire mesh)	Gate wire mesh	m	3.00	6		-	6		-		55,960	965,310	0	0	0	0	0	0	965,310		
2	NH 010	87+895	L	Married	6	3	Fence (concrete)	Block concrete	m²		5		-	5		-		699,500	3,840,255	0	0	0	0	0	0	3,840,255		
							Fence (wire mesh)	5 concrete posts - Wire mesh	m	6.00	13		-	13		-		55,960	1,986,580	0	0	0	0	0	0	1,986,580		
3	NH 016	88+025	L	Married	4	2	Erosion retaining wall	Mountain stone	m²		6	4.4	26.4	6	2.2	13	50.0	#####	7,386,720	0	0	0	0	0	0	7,386,720		
5	NH 018	88+085	R	Married	4	2	Tree (mango)	Ø 35, age 30 years old	No	1								251,820	251,820	0	0	0	0	0	0	251,820		
6	NH 019	88+160	L	Widow	6	3	Shop (Porch)	Aluzing roof, steel post, concrete floor, steel structure	m²		7.5	2.5	18.8	7.5	1.6	12	64.0	909,350	10,912,200	200000	0	0	0	0	11,112,200	Partly affected		
7	NH 020	88+160	L	Married	5	2	Shop (retail)	Zinc roof, wooden post, zinc wall, wooden floor	m²		5	7	35.0	5	####	8	21.4	629,550	4,721,625	200000	0	0	0	0	4,921,625	Relocation on the same plot		
							Shop (Porch)	Zinc roof, wooden post, wooden floor.	m²		5	7	35.0	5	2	10	28.6	629,550	6,295,500	200000	0	0	0	0	6,495,500	Partly affected		
8	NH 023	88+240	R	Married	4	3	Tree (mango)	Ø 40 age 20 years old	No	1								251,820	251,820	0	0	0	0	0	0	251,820		
							Sign (shop)	Steel structure	No	1			-			-		#####		0	0	0	0	0	0	2,000,000		
9	NH 024	88+265	L	Widow	5	3	Fence (wire mesh)	5 concrete posts - Wire mesh	m	5.00	24	1.5	36.0	24	1.5	36		55,960	2,392,290	0	0	0	0	0	0	2,392,290		
10	NH 026	88+365	L	Married	5	2	Shop (Porch)	Aluzing roof, wooden post, wooden floor, wooden structure, zinc wall	m²		7	7	49.0	7	####	17	33.9	909,350	15,086,117	200000	0	0	0	0	15,286,117	Partly affected		
							Fence (wire mesh)	Concrete post - Wire mesh	m²		20	1.6	32.0	20	1.6	32	100.0	489,650	11,164,020	0	0	0	0	0	0	11,164,020		
12	NH 036	88+510	L	Widow	1	1	Shop (retail)	Aluzing roof, gypsum ceiling, steel post, rollign door as a wall, concrete floor	m²		18	10	180.0	####	####	33	18.1	909,350	29,626,623	200000	0	0	0	0	29,826,623	Partly affected		
13	Nameoun Village																											
1	NO 016	89+065	R	Widow	4	2	Fence (wire mesh)	Concrete post - Wire mesh	m	21	36	1.5	54.0	36	1.5	54.00	100.0	55,960	6,421,410	0	0	0	0	0	0	6,421,410		
							Gate (stell)	Stell	m²	1.00	4	2	8.0	4	2	8.00	100.0	500,000	4,000,000	0	0	0	0	0	0	4,000,000		
2	NO 018	89+105	R	Married	2	1	Shop (Porch)	Zinc roof, wooden post, concrete floor	m²		5.5	2.5	13.8	5.5	####	6.05	44.0	629,550	3,808,778	200000	0	0	0	0	4,008,778	Partly affected		
3	NO 021	89+425	R	Widow	3	3	Fence (wire mesh)	4 concrete posts - Wire mesh	m²	4.00	9			9				55,960	1,343,040	0	0	0	0	0	0	1,343,040		
4	NO 022	89+440	R	Married	2	1	Fence (wire mesh)	Concrete post - Wire mesh	m		7.5	1.6	12.0	7.5	1.6	12.00	100.0	489,650	4,186,508	0	0	0	0	0	0	4,186,508		
							Gate (stell)	steel	m²		4	2.5	10.0	4	2.5	10.00	100.0	500,000	5,000,000	0	0	0	0	0	0	5,000,000		
5	NO 024	89+470	L	Married	3	1	Erosion retaining wall	Mountain stone	m²		16	1	16.0	16	1	16.00	100.0	#####	19,697,920	0	0	0	0	0	0	19,697,920		
6	NO 027	89+485	R	Married	5	2	Fence (wire mesh)	Concrete post - Wire mesh	m²		12.5	2	25.0	12.5	2	25.00	100.0	489,650	6,977,513	0	0	0	0	0	0	6,977,513		





Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Familoy member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actualy Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerabili ty allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture	
7	NO 032	89+655	R-L	Married	5	2	Shop (retail)	Aluzing+tile roof, concrete post, steel structure, aluzing wall, concrete floor, rolling door	m ²		6	8	48.0	6	####	13.08	27.3	909,350	11,894,298	200000	0	0	0	0	0	12,094,298	Partly affected		
8	NO 033	89+510	R	Widow	3	2	Fence (wire mesh)	Concrete post - Wire mesh	m	3.00	7	2	14.0	7	2	14.00	100.0	55,960	1,021,270	0	0	0	0	0	0	1,021,270			
9	NO 036	89+555	L	Married	3	2	Fence (wire mesh)	Concrete post - Wire mesh	m	7.00	14	1.6	22.4	14	1.6	22.40	100.0	55,960	2,252,390	0	0	0	0	0	0	2,252,390			
							Erosion retaining wall	Mountain stone	m ²		14	1	14.0	14	1	14.00	100.0	#####	17,235,680	0	0	0	0	0	0	17,235,680			
							Gate (stell)	Steel	m ²	1.00	6	3	18.0	6	3	18.00	100.0	500,000	9,000,000	0	0	0	0	0	0	9,000,000			
10	NO 038	89+570	R	Married	4	2	Fence (wire mesh)	Concrete post - Wire mesh	m	6.00	12	1.5	18.0	12	1.5	18.00	100.0	55,960	1,930,620	0	0	0	0	0	0	1,930,620			
							Erosion retaining wall	Mountain stone	m ²		12	0.5	6.0	12	0.5	6.00	100.0	#####	14,773,440	0	0	0	0	0	0	14,773,440			
11	NO 043	89+615	R	Married	4	2	Shop (Porch)	Aluzing roof, steel post, concrete floor, steel structure, aluzing wall	m ²		13	5	65.0	13	####	26.39	40.6	909,350	23,997,747	200000	0	0	0	0	0	24,197,747	Partly affected		
12	NO 045	89+635	R	Married	6	3	Porch house	Zinc roof, concrete post, concrete floor,steel structure	m ²		13	4	52.0	13	####	14.69	28.3	629,550	9,248,090		0	0	0	0	0	9,248,090			
13	NO 048	89+640	R	လက်ထက်			Shop (Porch)	Aluzing roof, steel post, concrete floor, steel structure, rolling door	m ²		8	9	72.0	8	####	17.44	24.2	909,350	15,859,064	200000	0	0	0	0	0	0	16,059,064		
14	NO 049	89+675	L	Widow	2	1	Kitchen	Zing roof, wooden post, wooden floor, wooden structure, wooden wall	m ²		8	6	48.0	8	####	33.60	70.0	349,750	16,788,000	0	0	0	0	0	0	16,788,000	Relocation on the same plot		
							Porch house	Zinc roof, concret post, concrete floor, steel structure	m ²		18	3	54.0	18	####	75.60	140.0	629,555	47,594,358	0	0	0	0	0	0	47,594,358			






Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Familoy member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actualy Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerabili ty allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
15	NO 051	89+730	L	Married	3	1	Shop (Porch)	Aluzing roof, steel floor, steel structure	m ²		12.7	3	38.1	12.7	####	26.29	69.0	909,350	23,905,902	200000	0	0	0	0	0	24,105,902	Partly affected	
16	NO 052	89+730	R	Married	4	3	House (wooden)	Zing roof, wooden post, concrete floor, wooden structure, bamboo wall	m ²		9	7	63.0	9	####	15.48	24.6	#####	22,739,346	0	0	3,840,000	0	0	0	26,579,346	Relocation to the new plot of land (Relocated)	
17	NO 053	89+744	R	Married	5	2	Shop (Porch)	Aluzing roof, concrete floor, steel structure	m ²		14.5	2.5	36.3	14.5	####	24.94	68.8	909,350	22,679,189	200000			0	0		22,879,189	Partly affected	
							Shop (retail)	Aluzing roof, steel post, steel structure, brick concrete wall, tile+concrete floor	m ²		14.5	11	159.5	14.5	####	48.14	30.2	909,350	43,776,109	200000	0	0	0	0	0	43,976,109	Relocation to the same plot but want tto move due to small space remained	
18	NO 054	89+750	L	Married	3	2	House (wooden)	Zing roof, wooden post, wooden floor, wooden structure, wooden wall	m ²		12	10	120.0	12	####	74.40	62.0	#####	176,274,000	0	0	2,880,000	0	5,000,000	-	#####	Relocation to the same plot of land	
19	NO 055	89+765	R	Married	4	2	Shop (retail)	Aluzing roof, concrete post, steel structure, concrete floor	m ²		15.5	10	155.0	15.5	####	105.40	68.0	909,350	95,845,490	0	9,000,000	0	5760000	5000000	0	#####	Relocation to the same plot	






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Houn District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actualy Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture	
20	NO 056	89+765	L	Married	7	4	Shop (retail)	Zinc roof, wooden+concrete post, wooden structure, wooden+concrete wall, concrete floor	m ²		9	10	90.0	9	####	64.80	72.0	#####	81,589,680	0	9,000,000	0	10080000	5000000	0	#####		Relocation to the same plot and need assistance in land grading	
21	NO 057	89+770	L	Married	1		Shop	Concrete roof, concrete post, wooden structure, brick concrete wall, tile+concrete floor	m ²		3.5	5.2	18.2	3.5	####	11.20	61.5	909,350	10,184,720	200000	0	0	0	0	0	10,384,720		Relocation and has other plot of land	
							Porch house	Aluzing roof, steelt post, Tile+concrete	m ²		3	5.2	15.6	3	####	15.60	100.0	909,350	14,185,860	0	0	0	0	0	0	14,185,860			
							Porch house + terrace	Tile roof, concret post, tile floor, Brick wall	m ²		3	2.2	6.6	3	####	6.60	100.0	951,320	6,278,712	0	0	0	0	0	0	6,278,712			
22	NO 058	89+775	R	Married	4	2	Shop (retail)	Zinc roof, concrete post, wooden structure, block concrete wall, concrete floor	m ²		9	10	90.0	9	####	64.80	72.0	629,550	40,794,840	200000	0	0	0	0	0	40,994,840		Relocation on the same plot	
23	NO 059	89+790	L	Widow	3	1	House (wooden)	Tile roof, wooden post, concrete floor, wooden structure, concrete wall, steel gate	m ²		7.7	6	46.2	7.7	####	46.20	100.0	#####	67,865,490	0	0	3,840,000	0	5000000	0	76,705,490		Relocation on the same plot	
							Kitchen	Zing roof, concrete post, concrete floor, wooden structure,	m ²		4	6	24.0	4	####	24.00	100.0	#####	35,254,800	0	0	2,880,000	0	-	0	38,134,800			
							Porch garage	Zinc roof, concret post, concrete floor, wire mesh wall	m ²		2.8	6	16.8	2.8	####	16.80	100.0	629,550	10,576,440	0	0	0	0	0	0	10576440			
24	NO 060	89+805	R	Married	6	4	House (wooden)	Tile roof, concrete post, tile+concrete floor, wooden structure, concrete wall	m ²		6	12	72.0	6	####	37.80	52.5	#####	221,601,600	0	0	5,760,000	0	0	0	#####		Relocation on the same plot	
							Porch house	Aluzing roof, concret post, steel structure	m ²		6	12	72.0	6	####	24.00	33.3	909,350	21,824,400				0	0	0	21824400			





Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Familoy member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actualy Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerabili ty allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
25	NO 061	89+815	R	Widow	4	3	House (wooden)	Zing roof, wooden post, wooden floor, wooden structure, bamboo wall	m ²		11.5	9	103.5	11.5	####	51.75	50.0	#####	152,036,325	0	0	3,840,000	0	0	0	#####	Relocation on the same plot but need assistance in land filling up	
26	NO 062	89+825	L	Married	3	1	House (wooden)	Zing roof, wooden post, wooden floor, wooden structure,bamboo wall	m ²		9	8	72.0	9	####	21.60	30.0	#####	105,764,400	0	0	3,840,000	0	0	0	#####	Relocation on the same plot but need assistance in land filling up	
14	Fan Village																											
1	F 001	89-840	R	Married	8	3	Shop (Porch)	Zinc roof, concrete floor, wooden structure, wooden+wire mesh wall	m ²		8.5	5	42.5	8.5	####	42.50	100.0	629,550	26,755,875	200000	0	0	0	0	0	26955875	Relocation on the same plot of land	
2	F 002	89+845	L	Married	4	2	Porch house	Aluzing roof, concrete post, concrete floor, steel structure, concrete wall	m ²		9.5	10	95.0	9.5	####	67.45	71.0	909,350	86,388,250	0	0	0	0	0	0	86388250	Relocation on the same plot	
3	F 003	89+850	R	Married	5	3	Shop (retail)	Zinc roof, wooden post, wooden+concrete structure, wooden+concrete wall, concrete floor	m ²		6.0	6	36.0	6.0	####	22.80	63.3	629,550	14,353,740	200000	0	0	0	0	0	14,553,740	Relocation and has other plot of land	
							House (concrete) (2 story)	Tile roof, concrete post, tile+concrete floor, wooden structure, concrete wall onsum ceiling	m ²		####	7	70.0	10.0	####	45.00	64.3	2,728,050	122,762,250	0	0	4,800,000				#####		


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Houn District

No.	IOL Code	Station (Km)	L/R	Status	Familoy member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actually Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerabili ty allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture	
	F003-1	89+855	R	ໝົຍ	6	2	Porch	Beton posts and floor໘+tile roof	m²		4	1.5	6.0	4	0.5	2.00	33.3	#####	9,793,000							9,793,000			
4	F 004	89+860	L	Married	4	2	House (concrete)	Zing roof, wooden post, concrete floor, concrete+wooden wall	m²		5.5	10	55.0	5.5	####	26.95	49.0	2,728,050	150,042,750	0	0	3,840,000			#####	Relocation on the same plot			
5	F 005	89-890	R	Married	3	1	Shop (Porch)	Aluzing roof, steel post, concrete floor, steel structure	m²		12	4	48.0	12	####	18.00	37.5	909,350	16,368,300	200000						16,568,300	Partly affected		
	F 007	89+910	L	ແຕ່ງງານ	3	1	Shop (Porch)	Metall structure+ aluzinc roof+metal post+beon floor	m²		12	4	48.0	12	1.5	18.00	37.5	909,350	16,368,300	200000	0	0	0	0	0	16,568,300	Partly affected		
6	F 011	89-985	L	Married	2	1	Fence (concrete)	Concrete post - Wire mesh	m²		13.8	1	13.8	13.8	1	13.80	100.0	55,960	1,718,252							1,718,252			
7	F 016	90+125	L	Married	4	3	Fence	Concrete	m²		8.5	2	17.0	8.5	2	17.00	100.0	55,960	1,058,344							1,058,344			
8							Fence (concrete)	Long 17	m²		17	2	34.0	17	2	34.00	100.0	55,960	2,116,687							2,116,687			
9	F 027	90+270	R	Married	4	2	Fence (wire mesh)	concrete posts - Wire me	m	5	8		-	8		-		55,960	1,496,930							1,496,930			
							Sign (shop)	Steel structure	No.	1			-			-	#####	1,000,000							1,000,000				
10	F 030	90+325	L	Widow	5	1	Fence (concrete)	Long 12.80m	m²		12.8	2	25.6	12.8	2	25.60	100.0	909,350	12,517,133							12,517,133			
11	F 044	90+535	R	ແຕ່ງງານ	6	3	Shop (Porch)	Wooden structure+ zinc roof+concrete wall+rolling	m²		8	3	24.0	8	0.5	4.00	16.7	629,550	2,518,200	200000						2,718,200	Partly affected		
12	F 050	90+655	R	Married	5	3	Tree (jack fruit)	Ø25 age 20 years old	No.	2							195,860	391,720	0	0	0	0	0	0	391,720				
13	F 058	90+900	R	Married	5	3	Fence (wire mesh)	Concrete post - Wire mesh	m²		30	2	60.0	30	2	60.00	100.0	489,650	16,746,030	0	0	0	0	0	0	16,746,030			
14	F 059	90+925	R	Married	5	2	Fence (wire mesh)	15 Concrete post - concrete+Wire mesh	m	15	38	2	76.0	38	2	76.00	100.0	55,960	5,274,230	0	0	0	0	0	0	5,274,230			
							Gate (stell)	Steel	m²		4	1.5	6.0	4	1.5	6.00	100.0	500,000	3,000,000	0	0	0	0	0	0	3,000,000			
15	F 060	90+955	R	Married	6	4	Fence (wire mesh)	Concrete post - Wire mesh+concrete	m²		16	1.6	25.6	16	1.6	25.60	100.0	489,650	8,931,216	0	0	0	0	0	0	8,931,216			
							Gate (stell)	Steel	m²		4	3	12.0	4	3	12.00	100.0	500,000	6,000,000	0	0	0	0	0	0	6,000,000			
16	F 067	91+475	L	Married	6	2	Fence (concrete)	Concrete + Wire mesh	m²		24	1.5	36.0	24	1.5	36.00	100.0	489,650	13,396,824	0	0	0	0	0	0	13,396,824			
15 Chantai Village																													
1	CHT 001	91+650	R	Married	4	1	Shop (Garage Porch)	Zinc roof, concret post, concrete floor, steel structure	m²		5	3	15.0	5	####	6.50	43.3	629,550	4,092,075	200000	0	0	0	0	0	4,292,075	Partly affected		
	CHT 002	91+665	R	Widow	6	2	Tree (tamarine)	Ø20	No.	1							139,900	139,900	0	0	0	0	0	0	139,900				

Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actually Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerabili ty allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
							Erosion retaining wall	Mountain stone	m ²		3	1.5	4.5	3	1.5	4.50	100.0	#####	3,693,360	0	0	0	0	0	0	3,693,360		
3	CHT 007	91+900	L	Married	3	1	Shop (retail)	Zinc roof, wooden post, wooden structure, zinc wall, concrete floor	m ²		8	6	48.0	8	####	8.80	18.3	629,550	5,540,040	200000	0	0	0	0	0	5,740,040	Partly affected	
							Shop (Porch)	Aluzing roof, steel post, concrete floor,	m ²		24	5	120.0	24	1.6	38.40	32.0	909,350	34,919,040	200000	0	0	0	0	0	35,119,040	Partly affected	
4	CHT 009	91+940	L	Married	3	2	Fence (wire mesh)	Concrete+Wire mesh	m ²		9	2	18.0	9	2	18.00	100.0	489,650	5,023,809	0	0	0	0	0	0	5,023,809		
5	CHT 015	92+130	L	Married	7	2	Shop (Porch)	Tile roof, concrete post, woodenl structure	m ²		8	3	24.0	8	####	9.60	40.0	769,450	7,386,720	200000	0	0	0	0	0	7,586,720	Partly affected	
6	CHT 016	92+165	R	Married	2	1	Shop (Porch)	Aluzing roof, steel post, concrete floor, steel structure	m ²		7	3	21.0	7	####	7.00	33.3	909,350	6,365,450	200000	0	0	0	0	0	6,565,450	Partly affected	
							Tree (mango)	Ø20 age 13 years old	No.	1								251,820	251,820	0	0	0	0	0	0	251,820		
7	CHT 020	92+400	L	Married	3	2	Tree (jack fruit)	Ø18 age 11 years old	No.	1								195,860	195,860	0	0	0	0	0	0	195,860		
							Tree (custard apple)	Ø12 age 8 years old	No.	1								167,880	167,880	0	0	0	0	0	0	167,880		
8	CHT 021	92+415	L	Married	6	3	Tree (mango)	Ø20 years 15 years old	No.	2								251,820	503,640	0	0	0	0	0	0	503,640		
							Tree (longan)	Ø15 age 10 years old	No.	1								251,820	251,820	0	0	0	0	0	0	251,820		
							Fence (wire mesh)	Concrete post - Wire mesh	m	18.00	34.5	2	69.0	34.5	2	69.00	100.0	55,960	5,707,920	0	0	0	0	0	0	5,707,920		
							Porch house	Aluzing roof, concrete floor, steel post	m ²		7	10	70.0	7	1	7.00	10.0	909,350	6,365,450	0	0	0	0	0	0	6,365,450		
							Erosion retaining wall	Brick concrete	m ²		5.5	0.5	2.8	5.5	0.5	2.75	100.0	559,600	3,077,800	0	0	0	0	0	0	3,077,800		
9	CHT 031	92+625	R	Married	4	3	Porch House	Zinc roof, concrete post, concrete floor, wooden structure, rolling door, wooden	m ²		9.5	3	28.5	9.5	####	11.40	40.0	629,550	7,176,870	0	0	0	0	0	0	7,176,870		
10	CHT 032	92+675	R	Married	4	3	Shop (retail)	Aluzing roof, steel post, steel structure, rolling door as a wall, concrete floor	m ²		14	35	490.0	14	####	12.88	2.6	629,550	8,108,604	200000	0	0	0	0	0	8,308,604	Partly affected	
11	CHT 035	92+655	L	Married	7	5	Shop (retail)	Zinc roof, concrete post, concrete wall, concrete floor, rolling	m ²		8.5	7	59.5	8.5	####	8.50	14.3	629,550	5,351,175	200000	0	0	0	0	0	5,551,175	Partly affected	
							Maize barn	Maize storage	m ²		10	7	70.0	10	2	20.00	28.6	811,420	16,228,400							16,228,400		
12	CHT 036	92+685	R	Married	6	4	Shop (Porch)	Zinc roof, concrete post, concrete floor, woodenl structure	m ²		7.8	3	23.4	7.8	####	7.80	33.3	629,550	4,910,490	200000	0	0	0	0	0	5,110,490	Partly affected	
13	CHT 037	92+705	R	Married	3	2	Fence + gate (steel)	Concrete + steel	m ²		20		-	20		-		909,350	19,558,020	0	0	0	0	0	0	19,558,020		
14	CHT 040	92+730	L	Married	7	5	Shop (Porch)	Zinc roof, concrete post, concrete floor, wooden structure, concrete wall	m ²		8	4.5	36.0	8	####	9.60	26.7	629,550	6,043,680	200000	0	0	0	0	0	6,243,680	Partly affected	
15	CHT 043	92+760	R	Married	10	3	Shop (Porch)	Aluzing roof,steel post, concrete floor	m ²		7.5	4	30.0	7.5	####	22.50	75.0	909,350	20,460,375	200000	0	0	0	0	0	20,660,375	Partly affected	
16	CHT 044	92+770	R	Married	3	1	Porch garage	Garage porch	m ²		7.5	6	45.0	7.5	####	27.68	61.5	629,550	17,422,796	0	0	0	0	0	0	17,422,796		
17	CHT 045	92+790	R	Married	5	2	Porch house	Tile roof, concrete post, concrete floor, wooden structure	m ²		8.5	4	34.0	8.5	####	13.60	40.0	769,450	10,464,520	0	0	0	0	0	0	10,464,520		





Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actually Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerabili ty allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
18	CHT 046	92+800	R	Married	4	2	Shop (Porch)	Aluzing roof, steel post, concrete floor, steel structure, Brick concrete wall	m²		10	5	50.0	10	####	14.00	28.0	909,350	12,730,900	200000	0	0	0	0	0	12,930,900	Partly affected	
19	CHT 050	92+860	L	Married	7	3	Shop (Porch)	Aluzing roof, concrete post, concrete floor, wooden structure, concrete wall, rolling door	m²		7	5	35.0	7	####	11.90	34.0	909,350	10,821,265	200000	0	0	0	0	0	11,021,265	Partly affected	
							Porch garage	Zinc roof, concrete post, wooden structure	m²		5	7	35.0	5	2	10.00	28.6	629,550	6,295,500	0	0	0	0	0	0	6,295,500		
							Storage	Supply warehouse	m²		13.5	5	67.5	13.5	2	27.00	40.0	811,420	21,908,340	0	0	0	0	0	0	21,908,340		
20	CHT 053	92+890	R	Widow	7	3	Fence (concrete)	Concrete	m²		12	2	24.0	12	2	24.00	100.0	489,650	6,698,412	0	0	0	0	0	6,698,412			
21	CHT 054	92+900	R	Married	4	2	Shop (Porch)	Aluzing roof, steel post, rolling door as a wall	m²		6	4	24.0	6	####	6.00	25.0	909,350	5,456,100	200000	0	0	0	0	0	5,656,100	Partly affected	
22	CHT 057	92+925	L	Married	7	3	Shop (Porch)	Zinc roof, concrete floor, wooden structure, rolling door (as a wall)	m²		14	5	70.0	14		####	22.40	32.0	629,550	14,101,920	200000	0	0	0	0	0	14,301,920	Partly affected
23	CHT 059	92+940	L	Married	4	3	Porch house	Zinc roof, concrete post, wooden structure, concrete wall	m²		9	2	18.0	9	####	14.40	80.0	629,550	9,065,520	0	0	0	0	0	9,065,520			
24	CHT 061	92+950	L	Married	4	3	Shop (retail)	Tile roof, concrete post, wooden structure, concrete wall, concrete floor	m²		5.8	5	29.0	5.8	####	7.54	26.0	769,450	5,801,653	200000	0	0	0	0	0	6,001,653	Partly affected	
							Tree (mango)	Ø20 age 10 years old	No.	2		-		-	251,820	503,640	0	0	0	0	0	0	503,640					
							Fence (concrete)	Concrete + long steel	m²		14.5	2	29.0	14.5	2	29.00	100.0	909,350	14,179,565	0	0	0	0	0	0	14,179,565		
25	CHT 062	92+975	L	Married	6	4	Fence (concrete)	Steel post - concrete	m²		14		-	14		-		769,450	11,732,014	0	0	0	0	0	11,732,014			
26	CHT 063	92+985	R	Married	4	1	Porch house	Aluzing roof, concrete floor, steel structure	m²		8	2.5	20.0	8	####	8.00	40.0	909,350	7,274,800	0	0	0	0	0	7,274,800			
27	CHT 065	93+000	R	Married	7	3	Fence + gate (steel)	Concrete post - Wire mesh - steel gate	m²		32.5		-	32.5		-		489,650	18,141,533	0	0	0	0	0	18,141,533			
28	CHT 066	93+026	L	Married	5	2	Fence (concrete)	Concrete	m²		18	1	18.0	18	1	18.00	100.0	769,450	15,084,018	0	0	0	0	0	15,084,018			
29	CHT 068	93+035	R	Married	6	3	Tree (mango)	Ø15 age 10 years old	No.	2								251,820	503,640	0	0	0	0	0	503,640			
							Tree (jack fruit)	Ø14 age 10 years old	No.	1						195,860	195,860	0	0	0	0	0	195,860					
							Tree (longan)	Ø14 age 10 years old	No.	1						251,820	251,820	0	0	0	0	0	251,820					
							Fence (wire mesh)	Wooden post - Wire mesh+zinc	m	12	24	1.5	36.0	24	1.5	36.00	100.0	55,960	3,861,240	0	0	0	0	0	3,861,240			
30	CHT 069	93+055	R	Married	3	2	Porch house	Zinc roof, steel post, steel structure, concrete floor	m²		12.5	2.5	31.3	12.5	####	16.25	52.0	629,550	10,230,188	0	0	0	0	0	10,230,188			
							Fence (concrete)	Concrete + long steel	m²		7.5	2	15.0	7.5	2	15.00	100.0	909,350	7,334,258	0	0	0	0	0	7,334,258			
							31	CHT 071	93+070	R			Fence (concrete)	Concrete + steel	m²		8	2	16.0	8	2	16.00	100.0	909,350	7,823,208	0	0	0
32	CHT 073	93+475	L	m			Fence (concrete)	Concrete	m²		77	2.5	192.5	77	2.5	192.50	100.0	769,450	64,526,077	0	0	0	0	0	64,526,077			
16 Nathong Village																												
1	NTH 001	94+180	L	Widow	5	2	Porch house	Zinc roof, wooden post, wooden structure, concrete flor, concrete wall	m²		6.5	3	19.5	6.5	####	7.345	37.7	629,550	4,624,045	0	0	0	0	0	0	4,624,045		
2	NTH 009	94+680	L	Married	6	3	Fence (wire mesh)	Concrete post - Wire mesh	m	19	38	1.5	57.0	38	1.5	57	100.0	55,960	6,113,630	0	0	0	0	0	0	6,113,630		
							Gate (stell)	Stell gate	m²	1	6	2	12.0	6	2	12	100.0	500,000	6,000,000	0	0	0	0	0	6,000,000			
17 Namkhor Village																												
5	NKH 001	95+525	R	အိမ်ထောင်စု	3	2	Tree (jack fruit)	age15 years old	No.	1			-			-		195,860	195,860	0	0	0	0	0	0	195,860		
6	NKH 013	96+040	L	Married	9	4	Tree (mango)	Age 9 years old - Ø10	No.	1	3		-	3		-		125,910	125,910	0	0	0	0	0	0	125,910		
							Tree (longan)	Age 13 years - Ø20	No.	1	3		-	3		-		195,860	195,860	0	0	0	0	0	195,860			



Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Familoy member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actualy Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerabili ty allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
							Tree (jack fruit)	Age 10 years old - Ø12	No.	1	3		-	3		-		195,860	195,860	0	0	0	0	0	0	195,860		
7	NKH 020	96+140	R	Married	5	3	Shop (Porch)	Aluzing roof, steel post, steel structure, concrete floor, rolling door (as a wall)	m²		10	3	30.0	10	####	14.00	46.7	909,350	12,730,900	200000	0	0	0	0	0	12,930,900	Partly affected	
8	NKH 026	96+470	L	Married	4	3	Shop (Porch)	Zinc roof, wooden post, wooden structure	m²		6.5	3	19.5	6.5	####	7.15	36.7	629,550	4,501,283	200000	0	0	0	0	0	4,701,283	Partly affected	
							Fence (wire mesh)	Concrete post - Wire mesh	m	13	26	1.4	36.4	26	1.4	36.40		55,960	4,183,010	0	0	0	0	0	0	4,183,010		
9	NKH 027	96+490	R	Married	7	4	Tree (mango)	Age 15 years old - Ø20	m	1			-			-		251,820	251,820	0	0	0	0	0	0	251,820		
							Kitchen	Zing roof, wooden post, concrete floor, wooden structure, bamboo wall	m²		5	4	20.0	5	####	5.10	25.5	349,750	1,783,725	0	0	6,720,000	0	0	0	8,503,725		
10	NKH 028	96+510	R	Married	4	3	House (concrete - 2 story)	Tile roof, concret post, concrete floor, block concrete wall	m²		7	6.3	44.1	7	####	11.90	27.0	#####	165,098,228	0	0	3,840,000	0	0	0	#####	Relocation on the same plot but want to move from the area	
							Porch house	Zinc roof, wooden post, wooden structure	m²		5	3.5	17.5	5	3.5	17.50	100.0	629,550	11,017,125	0	0	0	0	0	0	11,017,125		
11	NKH 029	96+585	L	Married	5	2	Fence (wire mesh)	14 concrete posts - Wire mesh, lone 40m	m	14	40	1.5	60.0	40	1.5	60.00	100.0	55,960	5,176,300	0	0	0	0	0	0	5,176,300		
12	NKH 030	96+610	R	Married	6	2	Fence (wire mesh)	Concrete post - Wire mesh	m	13	26	1.5	39.0	26	1.5	39.00	100.0	55,960	4,183,010	0	0	0	0	0	0	4,183,010		
18	Buamlao Village																											
1	BL 002	98+140	L	Married	4	2	Porch	Zinc roof, concrete floor, concrete post,	m²		4		-	4	####	6		629,550	3,777,300	0	0	0	0	0	0	3,777,300		
							Basin (water)	Block concrete	m²		2	1	2.0	2	1	2	100.0	#####	2,098,500	0	0	0	0	0	0	2,098,500		
2	BL 003	98+260	L	Married	5	3	Porch warehouse	Zinc roof, concrete post, wooden structure,	m		17	4	68.0	17	####	32.30	47.5	629,550	20,334,465	0	0	0	0	0	0	20,334,465	Relocation on the same plot	
							Erosion retaining wall	Mountain stone	m²		17	1	17.0	17	1	17.00	100.0	#####	20,929,040	0	0	0	0	0	0	20,929,040		
3	BL 005	98+295	L	Married	5	2	Tree (mango)	Ø10, age 10 years old	No.	2								251,820	503,640	0	0	0	0	0	0	503,640		
4	BL 007	98+385	L	Married	4	2	Tree (mango)	Ø 22 cm, age 17 years old	No.	2								251,820	503,640	0	0	0	0	0	0	503,640		
							Tree (jack fruit)	Ø 30 cm, age 17 years old	No.	1								195,860	195,860	0	0	0	0	0	0	195,860		
5	BL 013	98+495	L	Married	2	1	Shop (retail)	Zinc roof, concrete post, wooden structure, block concrete wall, concrete floor	m²		8	6	48.0	8	####	13.60	28.3	629,550	8,561,880	200000	0	0	0	0	0	8,761,880	Relocation and has other plot of land	
6	BL 014	98+535	R	Married	6	2	Shop (retail)	Zinc roof, wooden+concrete post, wooden structure, block concrete wall, concrete floor	m²		13	4	52.0	13	####	52.00	100.0	629,550	32,736,600	200000	0	0	0	0	0	32,936,600	Relocation on the same plot	





Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actually Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerabili ty allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
7	BL 016	98+565	R	Married	5	2	Shop (Porch)	Aluzing roof, steel post, steel structure, concrete floor	m ²		7	4	28.0	7	####	11.20	40.0	909,350	10,184,720	200000	0	0	0	0	0	10,384,720	Partly affected	
8	BL 017	98+585	R	Married	6	4	Tree (longan)	Ø22 cm, age 20 years old	No.	2			-			-		251,820	503,640							503,640		
							Shop (Porch)	Zinc roof, wooden post, wooden structure, concrete floor	m ²		6	2.5	15.0	6	####	15.00	100.0	629,550	9,443,250	300000	0	0	0	0	0	9,743,250	Partly affected	
9	BL 020	98+640	L	Married	6	2	Fence (wire mesh)	Wire mesh	m ²	12	24	1.5	36.0	24	1.5	36.00	100.0	55,960	3,861,240	0	0	0	0	0	0	3,861,240		
10	BL 030	98+790	L	Married	9	4	Erosion retaining wall	Mountain stone	m ²		2	2	4.0	2	2	4.00	100.0	#####	2,462,240	0	0	0	0	0	0	2,462,240		
11	BL 031	98+815	R	Married	8	5	Erosion retaining wall	Mountain stone	m ²		10	1	10.0	10	1	10.00	100.0	#####	12,311,200	0	0	0	0	0	0	12,311,200		
12	BL 034	98+875	L	Married	3	1	Tree (mango)	Ø10 cm, age 6 years old	No.	1								125,910	125,910	0	0	0	0	0	0	125,910		
							Tree (longan)	Ø22 cm, age 18 years old	No.	1								251,820	251,820	0	0	0	0	0	0	251,820		
13	BL 035	98+940	R	Married	9	4	Fence (concrete)	Concrete + Wire mesh	m ²		62	2	124.0	62	2	124.00	100.0	909,350	60,629,862	0	0	0	0	0	0	60,629,862		
19 Namyorn Village																												
15	NY 003	100+050	L	Married	8	3	Porch warehouse	Zinc roof, wooden post, wooden wall, wooden floor	m ²		5	9	45.0	5	####	7	14.4	629,550	4,092,075	0	0	0	0	0	0	4,092,075		
							Maize barn	Zinc roof, wooden post, concrete floor, Concrete post - Wire mesh	m ²		6	4	24.0	6	1.3	8	32.5	811,420	6,329,076	0	0	0	0	0	0	6,329,076		
16	NY 005	100+140	L	Married	5	3	Fence (wire mesh)	Concrete post - Wire mesh	m	13	26	1.5	39.0	26	1.5	39	100.0	55,960	4,183,010	0	0	0	0	0	0	4,183,010		
17	NY 006	100+150	R	Married	8	4	Tree (mango)	Ø20, age 10 years old	No.	1			-			-		251,820	251,820	0	0	0	0	0	0	251,820		
							Tree (tamarine)	Ø30, age 13 years old	No.	1								195,860	195,860	0	0	0	0	0	0	195,860		
18	NY 009	100+295	L	Widow	8	2	Tree (jack fruit)	Ø 12 cm, age 10 years old	No.	1			-			-		195,860	195,860	0	0	0	0	0	0	195,860		
							Kitchen	Zinc roof, wooden post, concrete floor, wooden structure, bamboo wall	m ²		5	4	20.0	5	1.5	8	37.5	349,750	6,995,000	0	0	0	0	0	0	6,995,000		
							Toilet	Wooden structuere, zinc roof, concrete floor, bamboo wall, wooden post	m ²		3	2.5	7.5	3	1.5	5	60.0	1,706,780	12,800,850	0	0	0	0	0	0	12,800,850		
19	NY 018	100+420	L	Married	8	4	Shop (garage)	Zinc roof, wooden post, wooden structure, block concrete wall	m ²		5.5	6	33.0	5.5	####	21.45	65.0	629,550	13,503,848	300000	0	0	0	0	0	13,803,848	Relocation on the same plot	
							Shop (Porch)	Porch shop	m ²		8.5	5	42.5	8.5	####	13.01	30.6	629,550	8,187,298	200000	0	0	0	0	0	8,387,298	Partly affected	
20	NY 020	100+475	R	Married	7	3	Porch house	Zinc roof, steel post, steel structure, concrete floor	m ²		8.5	9	76.5	8.5	####	21.08	27.6	629,550	13,270,914	0	0	0	0	0	0	13,270,914		
21	NY 021	100+475	L	Married	6	4	Shop (Porch)	Zinc roof, wooden post, wooden structure, concrete floor	m ²		7	4	28.0	7	####	27.30	97.5	629,550	17,186,715	200000	0	0	0	0	0	17,386,715	Partly affected	
							Porch house	Zinc roof, wooden post, wooden structure, concrete floor	m ²		10	4	40.0	10	####	33.00	82.5	629,550	20,775,150							20,775,150		
22	NY 022	100+490	R	Married	9	6	Shop (Porch)	Aluzing+zinc roof, concrete post, wooden structure, concrete floor	m ²		5	8	40.0	5	####	19.50	48.8	909,350	17,732,325	200000	0	0	0	0	0	17,932,325	Partly affected	
							Porch garage	Zinc roof, concrete post, wooden structure, concrete floor	m ²		5	5	25.0	5	1	5.00	20.0	629,550	3,147,750							3,147,750		


Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actually Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
23	NY 023	100+490	L	Married	15	7	Porch house	Zinc roof, concret post, wooden structure	m²		9.5	6	57.0	9.5	####	37.05	65.0	629,550	23,324,828	0	0	0	0	0	0	23,324,828		
24	NY 024	100+505	R	Married	8	2	Shop (retail)	Zinc roof, concrete post, wooden structure, brick+concrete wall, concrete floor	m²		8	8	64.0	8	####	31.20	48.8	629,550	19,641,960	200000	0	0	0	0	0	19,841,960	Relocation on the same plot	
							Tree (mango)	Ø 30, age 9 years old	No.	1							125,910	125,910	0	0	0	0	0	0	125,910			
							Tree (tamarine)	Ø20, age 9 years old	No.	1							195,860	195,860	0	0	0	0	0	0	195,860			
							Shop (garage)	Zinc roof, wooden structure, brick	m²		6	7	42.0	6	2	12.00	28.6	629,550	7,554,600	200000	0	0	0	0	0	7,754,600	Partly affected	
25	NY 028	100+585	R	Married	9	5	Tree (jack fruit)	Ø 8-10 cm, age 9 years	No.	2			-			-	195,860	391,720							391,720			
27	NY 030	100+600	R	Married	5	2	Tree (tamarine)	Ø25 cm, age 13 years old	No.	3							195,860	587,580							587,580			
	NY 033	100+670	L	Married	8	4	Porch garage	Aluzing roof, steel post, steel structure	m²		4	6	24.0	4	1	4.00	16.7	909,350	3,637,400	0	0	0	0	0	0	3,637,400		
29	NY 037	100+725	L	Married	5	3	Tree (mango)	Ø20, age 7 years old	No.	2			-			-	125,910	251,820	0	0	0	0	0	0	251,820			
							Tree (longan)	Ø10, age 7years old	No.	1							167,880	167,880	0	0	0	0	0	0	167,880			
20	Navang Village																											
1	NV 004	101+735	L	Married	5	2	Shop (retail)	Zinc roof, wooden structure, wooden wall, wooden floor	m²		6	4	24.0	6	####	20	85.0	629,550	12,842,820	200000	0	0	0	0	0	13,042,820	Relocation on the same plot (Moveable)	
							Shop (Porch)	Zinc roof, wooden post, concrete floor	m²		9	2	18.0	9	2	18	100.0	629,550	11,331,900	200000	0	0	0	0	0	11,531,900	Partly affected	
2	NV 010	102+320	L	Married	6	3	Tree (mango)	Ø30 age 10 years old	No	2			-			-	251,820	503,640	0	0	0	0	0	0	503,640			
							Fence (wire mach)	6 steel posts - Wire mach	m	6	21		-	21		-		55,960	2,434,260	0	0	0	0	0	0	2,434,260		
3	NV 014	102+425	L	Married	7	4	Shop (Porch)	Zinc roof, wooden post, concrete floor	m²		7	8	56.0	7	####	10.50	18.8	629,550	6,610,275	200000	0	0	0	0	0	6,810,275	Partly affected	
6	NV 024	102+540	L	Married	3	1	Porch house	Aluzing roof, wooden post, concrete floor, wooden structure, concrete balcony	m²		8	3	24.0	8	####	8.96	37.3	909,350	8,147,776	0	0	0	0	0	0	8,147,776		
10	NV 042	102+750	L	Widow	4	2	Shop (Porch)	Aluzing roof, concrete floor, steel structure	m²		18	2.5	45.0	18	####	27.00	60.0	909,350	24,552,450	200000	0	0	0	0	0	24,752,450	Partly affected	


Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actually Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerabili ty allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
11	NV 044	102+795	R	Married	9	5	Shop (retail) (Stop operation)	Aluzing roof, concrete post, wooden structure, block concrete wall, tile+concrete floor	m²		10.5	5	52.5	10.5	####	12.08	23.0	909,350	10,980,401	200000	0	0	0	0	0	11,180,401	Partly affected	
							Shop (Porch)	Zinc roof, wooden post, half concrete floor	m²		15	2	30.0	15	####	17.70	59.0		-	200000	0	0	0	0	0	200,000	Partly affected	
							Shop (Porch, stop operation)	Aluzing roof, concrete floor	m²		10.5	5	52.5	10.5	1.2	12.60	24.0	909,350	11,457,810	200000	0	0	0	0	0	11,657,810	Partly affected	
							Basin (fish)	Fish basin	m		1.5	1	1.5	1.5	1	1.50	100.0	#####	1,573,875	0	0	0	0	0	0	1,573,875		
14	NV 049	102+870	R	Widow	10	6	Porch house	Aluzing roof, steel post, steel structure	m²		7	2.5	7.0	1	####	1.79	25.6	909,350	1,627,737	0	0	0	0	0	0	1,627,737		
15	NV 051	102+920	R	Married	7	2	Shop (Porch)	Zinc roof, wooden post, concrete floor	m²		10	2.5	25.0	10	####	10.90	43.6	629,550	6,862,095	200000	0	0	0	0	0	7,062,095	Partly affected	
16	NV 055	103+060	L	Married	13	6	Fence + gate (steel)	concrete - steel gate	m²		12	2	24.0	12	2	24.00	100.0	699,500	9,216,612							9,216,612		
17	NV 057	103+125	L	Married	9	3	Porch house	Zinc roof, wooden post, wooden structure	m²		6	3.5	21.0	6	####	15.60	74.3	629,550	9,820,980	0	0	0	0	0	0	9,820,980		
18	NV 058	103+155	R	Married	5	4	Porch house	Aluzing roof,concrete floor, steel structure, concrete wall	m²		9.5	2.3	21.9	9.5	####	8.93	40.9	909,350	8,120,496	0	0	0	0	0	0	8,120,496		
							Fence (concrete)	Concrete	m²		18	1.6	28.8	18	1.6	28.80	100.0	699,500	13,824,918	0	0	0	0	0	0	13,824,918		
							Gate (stell)	Steel gate long 4m high 2 m	m		4	2	8.0	4	2	8		500,000	4,000,000	0	0	0	0	0	0	4,000,000		
19	NV 062	103+305	L	Married	10	5	Shop (Porch)	Aluzing roof, concrete floor, steel structure	m²		6.5	2	13.0	6.5	####	7.80	60.0	909,350	7,092,930	200000	0	0	0	0	0	7,292,930	Partly affected	
20	NV 063	103+315	R	Married	4	1	Shop (Porch)	Zinc roof, concrete post, concrete floor,woodenl structure, concrete wall	m²		7	5	35.0	7	####	7.00	20.0	629,550	4,406,850	200000	0	0	0	0	0	4,606,850	Partly affected	
21	NV 064	103+330	R	Married	7	3	Porch house	Zinc roof, wooden post, concrete floor, wooden structure	m²		9	3	27.0	9	####	8.46	31.3	629,550	5,325,993	0	0	0	0	0	0	5,325,993		
22	NV 065	103+345	L	Married	12	3	Erosion retaining wall	Brick concrete	m²		19	0.5	9.5	19	0.5	9.50	100.0	559,600	10,632,400	0	0	0	0	0	0	10,632,400		
23	NV 066	103+360	R	single	4	2	Shop (retail)	Crass dry roof, wooden post, wooden structure, bamboo wall, wooden floor	m²		4	6	24.0	4	####	4.52	18.8	349,750	1,580,870	200000	0	0	0	0	0	1,780,870	Partly affected	
24	NV 069	103+430	R	Married	9	2	Shop (Porch)	Zinc roof, wooden post, concrete floor, woodenl structure	m²		6	3	18.0	6	####	7.20	40.0	629,550	4,532,760	200000	0	0	0	0	0	4,732,760	Partly affected	
21	Sibounhuang Village																											
1	SBH 001	104+525	L	Married	10	5	Tree (mango)	Ø 12-15Ø age 8 years old	No	7			-			-		125,910	881,370	0	0	0	0	0	0	881,370		
							Fence (wire mesh)	Concrete post - Wire mesh	m²	27	53	1.8	95.4	53	1.8	95.40	100.0	55,960	8,526,905	0	0	0	0	0	0	8,526,905		
							Fence (wire mesh)	Wire mesh	m	-	10		-	10		-		55,960	559,600	0	0	0	0	0	0	559,600		
2	SBH 004	104+590	L	ᠰᠢᠪᠤᠨᠬᠤᠭ	7	4	Post (5 p)	5 concrete posts	m	6.00	0.2	0.2	0.0	0.2	0.2	0.04	100.0	-	1,259,100	0	0	0	0	0	0	1,259,100		
							Gate (stell)	Steel gate	m		5	1	5.0	5	1	5.00		500,000	2,500,000	0	0	0	0	0	0	2,500,000		
							Fence (wire mesh)	11 concrete posts - Wire mesh	m	11	26		-	26		-		55,960	3,763,310	0	0	0	0	0	0	3,763,310		
							Stair	3 steps concrete	m		3	1.5	4.5	3	1.5	4.50		769,450	3,462,525	0	0	0	0	0	0	3,462,525		
4	SBH 019	105+485	L	Married	4	2	Fence (wire mesh)	Wire mesh	m	6	11		-	11		-		55,960	1,769,735	0	0	0	0	0	0	1,769,735		
5	SBH 031	105+725	R	ᠰᠢᠪᠤᠨᠬᠤᠭ	6	3	Sign	High 1.5x4	m	1.00			-			-		#####	1,000,000	0	0	0	0	0	0	1,000,000		
6	SBH 040	106+270	L	Married	4	2	Shop (garage)	Zinc roof, wooden post, wooden structure	m²		10	8	80.0	10	0.7	7.00	8.8	629,550	4,406,850	200000	0	0	0	0	0	4,606,850	Partly affected	
7	SBH 041	106+280	R	Married	6	4	Erosion retaining wall	High 7 m	m		7		-	7		-		#####	8,617,840	-	-	-	-	-	-	8,617,840		







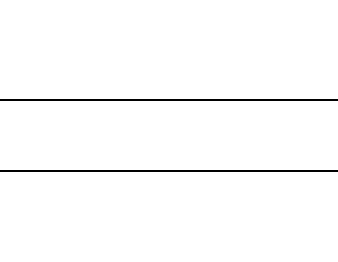
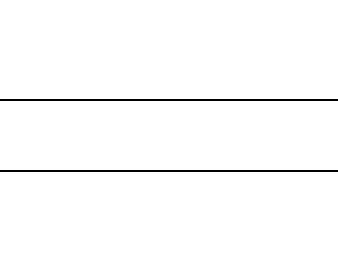
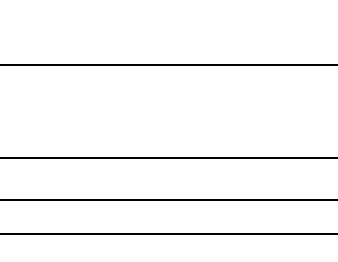
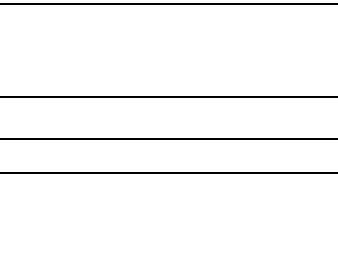
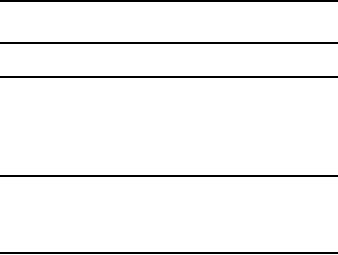
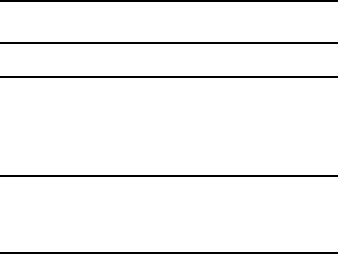
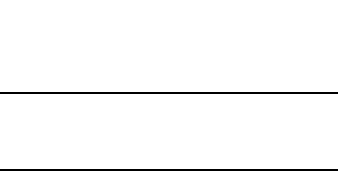
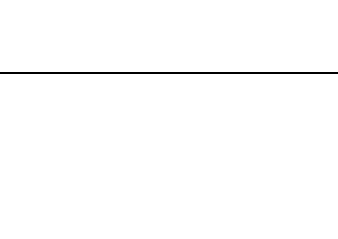
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Houn District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actually Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerability allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
8	SBH 052	106+730	R	Married	7	4	Porch house	Aluzing roof, steel post, concrete floor, steel structure	m ²		11	4	44.0	11	####	30.80	70.0	909,350	28,007,980	0	0	0	0	0	0	28,007,980	Relocation in the same plot of land	
9	SBH 055	106+765	L	Married	8	5	Tree (mango)	150 age 5 years old	No	1.00								125,910	125,910	0	0	0	0	0	0	125,910		
10	SBH 059	106+845	L	Widow	6	3	Fence (concrete)	Concrete	m ²		5	1.5	7.5	5	1.5	7.50	100.0	489,650	2,791,005	0	0	0	0	0	0	2,791,005		
11	SBH 067	106+985	L	Married	7	4	Erosion retaining wall	Mountain stone, long 3.5 affected 0.5	m		3.5		-	0.5		-		#####	4,308,920	0	0	0	0	0	0	4,308,920		
12	SBH 069	107+005	R	Married	12	6	Fence (wire mesh)	Concrete post - Wire mesh 0.12x0.12m	m ²	7.00	13	1.5	19.5	13	1.5	19.50	100.0	55,960	2,196,430	0	0	0	0	0	0	2,196,430		
13	SBH 071	107+170	L	Married	3	1	Basin (water)	Concrete	m		2.5	1.5	3.8	2.5	1.5	3.75	100.0	#####	3,934,688	0	0	0	0	0	0	3,934,688		
14	SBH 075	107+260	R	single	1	1	Porch house	Aluzing roof, concrete floor, steel structure	m ²		9	2	18.0	9	2	18.00	100.0	909,350	16,368,300	0	0	0	0	0	0	16,368,300		
15	SBH 076	107+280	L	Married	5	2	Shop (Porch)	Aluzing roof, steel structure	m ²		8.5	1.5	12.8	8.5	####	12.75	100.0	909,350	11,594,213	200000	0	0	0	0	0	11,794,213	Partly affected	
16	SBH 077	107+335	L	Married	2	1	Shop (Porch, Noodle restaurant)	Aluzing roof, concrete post, concrete floor, steel structure	m ²		10	2.5	25.0	10	####	16.00	64.0	909,350	14,549,600	200000	0	0	0	0	0	14,749,600	Partly affected	
17	SBH 079	107+400	R	Married	7	4	House (wooden)	Zing roof, wooden post, concrete floor, wooden wall	m ²		7	9	63.0	7	1.5	10.50	16.7	#####	11,025,000	0	0	0	0	0	0	11,025,000	Partly affected	
18	SBH 080	107+410	R	Married	7	4	Porch house	Aluzing roof, steel post, concrete floor, steel structure	m ²		13	5	65.0	13	####	23.14	35.6	909,350	21,042,359	0	0	0	0	0	0	21,042,359		
							Porch house	Wooden post, wooden floor, wooden structure	m ²		5	5	25.0	5	####	8.90	35.6	629,550	5,602,995	0	0	0	0	0	0	5,602,995		
22	Phonsavang Village																											
	PHSV 001	108+585	R	ແຕ່ງງານ	4	3	Sign	Steel post	No.	1								#####	2,000,000	0	0	0	0	0	0	2,000,000		
1	PHSV 003	109+500	R	Married	4	2	Tree (mango)	Ø25, age 18 years old	No.	2			-			-		251,820	503,640	0	0	0	0	0	0	503,640		
							Tree (custard apple)	Ø18, age 18 years old	No.	1			-			-		223,840	223,840	0	0	0	0	0	0	223,840		
2	PHSV 006	109+570	R	Married	5	2	Tree (mango)	Ø20, age 12 years old	No.	1			-			-		251,820	251,820	0	0	0	0	0	0	251,820		
							Tree (mango)	Ø2, age 10 years old	No.	1			-			-		251,820	251,820	0	0	0	0	0	0	251,820		
3	PHSV 011	109+625	L	Married	10	5	Porch garage	Zinc roof, wooden post, wooden structure	m ²		10	3.5	35.0	10	####	18.60	53.1	629,550	11,709,630	0	0	0	0	0	0	11,709,630		
4	PHSV 012	109+665	L	Married	6	4	Shop (Porch)	Tile roof, concrete post, concrete floor, wooden structure	m ²		7	3.5	24.5	7	####	10.92	44.6	629,550	6,874,686	200000	0	0	0	0	0	7,074,686	Partly affected	
5	PHSV 013	109+660	R	Married	5	2	Tree (mango)	Ø20, age13 years old	No.	1			-			-		251,820	251,820	0	0	0	0	0	0	251,820		
6	PHSV 014	109+740	L	Married	3	2	Porch house	Tile roof, concrete post, concrete floor, steel structure	m ²		7	3.5	24.5	7	####	9.10	37.1	769,450	7,001,995	0	0	0	0	0	0	7,001,995		
7	PHSV 016	109+770	L	Married	6	2	Shop (retail)	Aluzing roof, steel post, concrete wall, tile+concrete floor	m ²		15.5	7	108.5	15.5	####	31.00	28.6	909,350	28,189,850	200000	0	0	0	0	0	28,389,850	Partly affected	
8	PHSV 017	109+778	R	Married	7	4	Shop (retail)	Zinc roof, concrete post, rolling door, tile+concrete floor	m ²		6	5	30.0	6	####	6.00	20.0	629,550	3,777,300	200000	0	0	0	0	0	3,977,300	Partly affected	


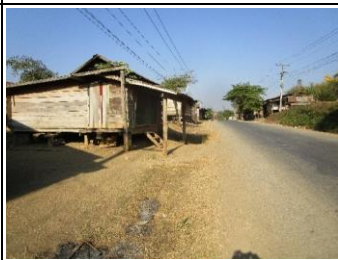

Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actually Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerabili ty allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
9	PHSV 019	109+795	L	Married	4	2	House (concrete)	Zing roof, wooden post, concrete floor, concrete wall	m²		9	7	63.0	9	####	16.20	25.7	#####	44,194,410	0	0	6,720,000	0	5000000	-	55,914,410	Partly affected	
10	PHSV 020	109+800	L	Married	10	7	Porch house	Zinc roof, wooden post, wooden wall, wooden structure	m²		8.5	11.5	97.8	8.5	####	17.00	17.4	629,550	10,702,350	0	0	0	0	0	0	10,702,350		
11	PHSV 023	109+865	R	Married	3	1	House (wooden)	Zing roof, wooden post, wooden floor, wooden structure, wooden wall	m²		10	6	60.0	10	2	20.00	33.3	#####	88,137,000	0	0	6,720,000	0	0	0	94,857,000	Relocation and has other plot of land. Request assistance for land grading	
12	PHSV 024	109+875	L	Widow	2	1	House (wooden)	Zing roof, wooden post, concrete floor, wooden structure, wooden wall	m²		6	5	30.0	6	####	12.00	40.0	#####	44,068,500	0	0	2,880,000	0	0	0	46,948,500	Relocation on the same plot	
							Porch house	Aluzing roof, wooden post, tile floor, steel structure, rolling door	m²		14	5	70.0	14	####	70.00	100.0	909,350	63,654,500	0	0	0	0	0	0	63,654,500		
13	PHSV 027	109+910	L	Married	6	3	Porch garage	Zinc roof, wooden post, concrete, wooden structure	m²		5	6	30.0	5	####	10.50	35.0	629,550	6,610,275	0	0	0	0	0	0	6,610,275		
14	PHSV 031	109+960	R	Married	6	3	Shop (Porch)	Aluzing roof, steel post, concrete floor, steel structure, aluzing wall	m²		8	5	40.0	8	####	14.40	36.0	909,350	13,094,640	200000	0	0	0	0	0	13,294,640	Partly affected	
15	PHSV 032	109+975	R	Married	7	3	Porch garage	Zinc roof, wooden post, concrete floor, wooden structure, wire mesh wall	m²		8	5	40.0	8	####	11.20	28.0	629,550	7,050,960	0	0	0	0	0	0	7,050,960		
16	PHSV 033	110+000	R	Married	4	3	Maize barn	Zinc roof, wooden post, concrete floor, wooden wall	m²		5	4.5	22.5	5	####	8.50	37.8	629,550	5,351,175	0	0	0	0	0	0	5,351,175		
17	PHSV 034	110+015	R	Married	8	5	Shop (Porch)	Zinc roof, wooden post, concrete floor, wooden structure, wooden wall	m²		14	7	98.0	14	####	28.00	28.6	629,550	17,627,400	200000	0	0	0	0	0	17,827,400	Partly affected	
18	PHSV 035	110+030	R	Married	7	4	Porch house	Zinc roof, wooden post, concrete floor, wooden structure, wooden wall	m²		9	5	45.0	9	####	25.20	56.0	629,550	15,864,660	0	0	0	0	0	0	15,864,660		
							Porch garage	Zinc roof, wooden post, concrete floor, wooden structure, wooden wall	m²		4	5	20.0	4	2.5	10.00	50.0	629,550	6,295,500	0	0	0	0	0	0	6,295,500		
19	PHSV 036	110+110	R	Married	4	2	Shop (Porch)	Zinc roof, wooden post, concrete floor, wooden structure	m²		10	4	40.0	10	####	9.90	24.8	629,550	6,232,545	200000	0	0	0	0	0	6,432,545	Partly affected	
20							Porch house	Aluzing roof, steel post, concrete floor, steel structure	m²		11.6	4	46.4	11.6	####	29.00	62.5	909,350	26,371,150	0	0	0	0	0	0	26,371,150		




Appendix 2: Inventory List of Loss

Houn District






No.	IOL Code	Station (Km)	L/R	Status	Familoy member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actualy Affeted area (m2)	% of total area		Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerabili ty allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
							Post	Tile + Concrete post, high 4 m	No.	2							#####		2,000,000	0	0	0	0	0	0	2,000,000		
21	PHSV 042	110+395	L	Married	7	4	Porch housse	Zinc+aluzing roof, wooden post, concrete floor, wooden structure	m²		8	5	40.0	8	####	14.80	37.0	909,350	13,458,380	0	0	0	0	0	0	13,458,380		
22	PHSV 044	110+400	L	Married	5	3	House (concrete)	Tile roof, concrete post, concrete floor, wooden structure, Brick concrete wall	m²		4.2	2	8.4	4.2	####	4.41	52.5	#####	25,853,520	0	0	6,720,000	0	0	0	32,573,520	Relocation and has other plot of land	
							Porch house	Tile roof, concrete post, concrete floor	m²		3.8	2	7.6	3.8	1.2	4.56	60.0	769,450	5,847,820				0	0	0	5,847,820		
23	PHSV 045	110+410	R	Widow	3	1	Tree (mango)	Ø22, age 14 years old	No.	1.00	1		1					251,820	251,820				0	0	0	251,820		
							Porch house	Zinc roof, wooden post, concrete floor, woodenl structure	m²		8	2.5	20.0	8	####	8.40	42.0	629,550	12,591,000	0	0	0	0	0	0	12,591,000		
24	PHSV 048	110+585	R	Married	4	1	Shop (Garage)	Zinc roof, wooden post, concrete floor, woodenl structure	m²		11	4.5	49.5	11	####	18.70	37.8	629,550	11,772,585	200000	0	0	0	0	11,972,585	Partly affected		
29	PHSV 058	110+985	R	Married	5	3	Shop (retail)	Zinc roof, wooden post, wooden structure, wooden floor	m²		4	7	28.0	4	####	9.60	34.3	629,550	6,043,680	200000	0	0	0	0	0	6,243,680	Partly affected	
							Kitchen	Zing roof, wooden post, wooden floor, wooden wall	m²		5.5	5.5	30.3	5.5	####	23.43	77.5	#####	44,435,738	0	0	4,800,000				49,235,738		
31	PHSV 062	111+140	L	Married	7	3	Porch house	Zinc roof, wooden post, wooden floor	m²		7	2.5	17.5	5.5	2.5	13.75	78.6	629,550	8,656,313	0	0	0	0	0	0	8656312.5		
							Tree (longan)	Ø30, age 15 years old	No.	1.00			-			-		251,820	251,820	0	0	0	0	0	0	251820		
32	PHSV 064	111+230	L	Married	3	1	Tree (prune)	Ø20, age 10 years old	No.	1.00			-			-		251,820	251,820	0	0	0	0	0	0	251820		
							Shop (Porch)	Zinc roof, wooden post, concrete floor, woodenl structure	m²		4	1.7	6.8	4	####	4.40	64.7	629,550	2,770,020	200000	0	0	0	0	0	2,970,020	Partly affected	
33	PHSV 067	111+405	R	Married	5	1	Shop (Porch)	Zinc roof, wooden post, concrete floor, woodenl structure	m²		6	3	18.0	6	####	12.60	70.0	629,550	7,932,330	200000	0	0	0	0	8,132,330	Partly affected		
34	PHSV 068	111+420	L	Married	4	2	House (wooden)	Zing roof, wooden post, wooden floor, wooden wall	m²		6	7	42.0	6	####	8.40	20.0	#####	61,695,900	0	0	4,800,000	0			66,495,900	Partly affected	
23 Oudom Village																												
1	OD 002	113+625	R	Married	5	2	Sign (Fuel station)	Steel post 3m - sigh 1,5*2m	m	1	3		-	3		-		#####	2,000,000							2,000,000		
2	OD 010	113+975	R	Married	3	2	Kitchen	Zing roof, wooden post, wooden structure, wooden wall	m²		3	3	9.0	3	####	7.11	79.0	349,750	3,147,750	0	0	0	0	0	0	3,147,750		

Appendix 2: Inventory List of Loss

Houn District

No.	IOL Code	Station (Km)	L/R	Status	Family member	Female	Affected Assets	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actualy Affeted area (m2)	% of total area	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-relocated shop)	Business allowance (90 days fo relocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per hh member of relocated	Transition subsistence allowanc (6 monthsof 16 kilo of rice per hh member of relocated shop)	Transport allowance	Vulnerabili ty allowance (1 month of 16 kg of rice per hh	Total	Remark	Picture
2	OD 010	114+775	R	Married	5	2	Porch house	Zinc roof, concrete post, wooden structure	m²		11	3	33.0	11	####	26.07	79.0	629,550	16,412,369	0	0	0	0	0	0	16,412,369		
3	OD 012	114+000	R	Widow	6	3	Porch house	Tile roof, concrete post, concrete floor, wooden structure	m		7	4	28.0	7	####	6.44	23.0	839,400	5,405,736	0	0	0	0	0	0	5,405,736		
4	OD 014	114+130	R	Married	5	3	House (wooden)	Zing roof, wooden post, wooden floor, wooden structure, bamboo wall	m²		8	6	48.0	8	####	16.80	35.0	#####	70,509,600	0	0	5,760,000	0	0	0	76,269,600	Relocation on the same plot (Moveable)	
5	OD 017	114+260	L	Married	9	6	House (wooden)	Grass dry roof, wooden post, wooden floor, wooden structure, wooden wall	m²		10	5	50.0	10	####	10.00	20.0	951,320	47,566,000	0	0	4,800,000	0	5,000,000	2,880,000	60,246,000	Relocation and has other plot of land	
7	OD 021	114+315	R	Married	4	3	Shop (Porch)	Zinc roof, steel post, concrete floor, wooden structure	m²		15	3	45.0	15	1.2	18.00	40.0	629,550	11,331,900	200000	0	0	0	0	0	11,531,900	Partly affected	
8	OD 022	114+325	R	Married	8	4	Porch	Zinc roof, wooden post, concrete floor, wooden balcony	m²		5	4	20.0	5	####	12.90	64.5	629,550	8,121,195	0	0	0	0	0	0	8,121,195		
							Erosion retaining wall	Mountain stone, longh 5 high 1.2m	m		5		-	5		-		#####	6,155,600	0	0	0	0	0	0	6,155,600		
9	OD 030	114+450	R	Married	5	3	Porch house	Aluzing roof, wooden post, concrete floor, concrete wall	m²		7	6.3	44.1	7	####	9.80	22.2	909,350	8,911,630	0	0	0	0	0	0	8,911,630		
10	OD 035	114+510	R	Married	4	3	Kitchen	Zing roof, wooden post, wooden structure	m²		5.5	3.5	19.3	5.5	####	8.20	42.6	349,750	6,732,688	0	0	0	0	0	0	6,732,688		
							Porch house	Aluzing roof, wooden post, concrete	m		5	3.5	17.5	5	2	10.00	57.1	909,350	15,913,625	0	0	0	0	0	0	15,913,625		
11	OD 038	114+605	R	Married	3	1	Shop (Porch)	Zinc roof, wooden post, wooden structure	m²		5.5	3	16.5	5.5	2.5	13.75	83.3	629,550	8,656,313	200,000	0	0	0	0	0	8,856,313		
							Fence (wire mesh)	5 steel posts - Wire mesh high 1.50 m	m	5.00	9		-	9		-		55,960	1,552,890	0	0	0	0	0	0	1,552,890		
12	OD 040	114+645	R	Married	6	3	Shop (stop operation)	Zinc roof, wooden post, plywood wall, wooden floor	m²		4.2	4	16.8	4.2	####	7.98	47.5	629,550	5,023,809	-	0	0	0	0	0	5,023,809	Stop operation before DMS	
							Shop (Porch)	Tile roof, wooden post, wooden floor	m²		4.2	1.6	6.7	4.2	1.6	6.72	100.0	769,450	5,170,704	200000	0	0	0	0	0	0	5,370,704	Partly affected
13	OD 043	114+710	R	Married	5	3	Porch house	Aluzing roof, steel post, concrete floor, steel structure, aluzing wall	m²		11	6	66.0	11	####	12.54	19.0	909,350	11,403,249	0	0	0	0	0	0	11,403,249		
14	OD 046	114+775	L	Married	7	3	Tree (mango)	Ø40	Tree	1			-			-		251,820	251,820	0	0	0	0	0	0	251,820		
							Tree (Guava)	Ø20	Tree	1			-			-		223,840	223,840	0	0	0	0	0	0	223,840		







Appendix 2: Inventory List of Loss
Pakbeng District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Female	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actualy Affection (m2)	Actualy Affection (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-	Business allowance (90 days fo rrelocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per	Transition subsistence allowanc (6 monthsof 16 kilo of rice	Transport allowance	Vulnerabilit y allowance (1 month of 16 kg of	Total	Remark	Picture
1	Xayxana Village																										
1	XXN 002	117+455	L	Married	3	2	Zinc+tile roof, wooden post, wooden structure, concrete floor	m ²		13.5	3	40.50	13.5	1.5	20.25	50.00	629,550	12,748,388	-	-	-	-	-	-	12,748,388		
2	XXN 004	117+510	L	Widow	1	1	Zinc roof, wooden post, bamboo wall	m ²		12	6	72.00	12	2.8	33.60	46.67	#####	49,356,720	-	-	720,000	-	-	240,000	50,316,720	Relocation on the same plot (need assistance in land grading)	
5	XXN 007	117+685	L	Married	6	3	brick concrete - steel gate	m		14.8		14.80		1	14.80	##### #	699,500	10,352,600	-	-	-	-	-	-	10,352,600		
	XXN 012	117+860	R	Married	5	3	Mountain stone + wire mesh high 1 m	m ²		9	2	18.00	9	2	18.00	##### #	#####	18,886,500	-	-	-	-	-	-	18,886,500		
10	XXN 014	117+875	R	Married	10	5	Ø20, age 10 years old	No	1			-			-		251,820	251,820	-	-	-	-	-	-	251,820		
							Steel gate	m ²		4	2	8.00	4	2	8.00	##### #	500,000	4,000,000	-	-	-	-	-	-	4,000,000		
	XXN 016	117+910	L	Married	11	6	Reinforced concrete fence	m ²		10	2	20.00	10	2	20.00	##### #	909,350	18,187,000	-	-	-	-	-	-	18,187,000		
							Steel gate	m ²		5	2	10.00	5	2	10.00	##### #	500,000	5,000,000							5,000,000		
	XXN 024	118+110	L/R	Widow	2	2	Concrete post, wooden structure, concrete+wooden wall	m ²		7	4	28.00	7	4	28.00	##### #	#####	29,379,000	-	-	-	-	-	-	29,379,000		
	XXN 025	118+135	L/R	Married	10	4	Zinc roof, wooden post, block concrete wall, concrete floo	m ³		6	4.5	27.00	6	3	18.00	66.67	629,550	11,331,900	-	9,000,000	-	14,400,000	5,000,000	-	39,731,900	Relocation and has other plot of land	
	XXN 031	118+190	L	အိမ်ရှင်	10	3	Wooden post, beton floor, zinc roof	m ²		11	3	33.00	11	1.1	12.10	0.37	629,550	7,617,555	-			-	-	-	7,617,555		
27	XXN 033	118+220	R	Married	5	2	Zinc roof, wooden post, concrete wall, concrete floor	m ²		9	5	45.00	9	4.6	41.40	92.00	#####	112,941,270	-	-	3,600,000	-	-	-	116,541,270	Relocation on the same plot (need assistance in land grading)	
							Zinc roof, wooden post, concrete wall, concrete floor	m ²		4	3	12.00	4	3.6	14.40	##### #	629,550	9,065,520	200,000			-	-	-	9,265,520		
29	XXN 035	118+230	L	Married	5	3	Tile+concrete post, brick concrete wall, tile+concrete floor	m ²		7	8	56.00	7	8	56.00	##### #	#####	152,770,800	-	-	3,600,000	-	-	-	156,370,800	Relocation on the same plot (need assistance in land grading)	
							Tile roof, wooden post, concrete	m ²		7	2	14.00	7	2	14.00	##### #	#####	17,235,680	-	-	-	-	-	-	17,235,680		






Appendix 2: Inventory List of Loss
Pakbeng District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Female	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actualy Affection (m2)	Actualy Affection (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-	Business allowance (90 days fo rrelocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per	Transition subsistence allowanc (6 monthsof 16 kilo of rice	Transport allowance	Vulnerabilit y allowance (1 month of 16 kg of	Total	Remark	Picture	
31	XXN 037	118+310	L	Married	5	2	Zinc roof, wooden post, wooden wall, wooden floor	m ²		8.5	3.5	29.75	8.5	3	25.50	85.71	629,550	16,053,525	-	9,000,000	-	7,200,000	-	-	32,253,525	Relocation on the same plot (need assistance in land grading)		
32	XXN 038	118+400	L	Married	3	2	Zinc roof, wooden post, wooden+wire mesh wall, concrete floor	m ²		10	7	70.00	10	1.4	14.00	20.00	629,551	8,813,714	-	9,000,000	-	4,320,000	-	-	22,133,714	Relocation on the same plot (need assistance in land grading)		
33	XXN 039	118+415	L	Married	4	3	Zinc roof, wooden post, wooden walle, wooden floor	m ²		12	4	48.00	12	4	48.00	##### #	#####	70,509,600	-	-	2,880,000	-	-	-	-	73,389,600	Relocation on the same plot of land	
							Zinc roof, wooden post, wooden structure, concrete floor, block concrete wall	m ²		2	1	2.00	2	2	4.00	##### #	#####	6,827,120	-	-	-	-	-	-	-	6,827,120		
34	XXN 040	118+540	L	Married	6	3	Zinc roof, wooden+concrete post, bamboo wall, concrete floor	m ²		16	6	96.00	16	3.6	57.60	60.00	629,550	36,262,080	-	9,000,000	-	8,640,000	5,000,000	-	58,902,080	Relocation and has other plot of land		
							Grass dry roof, wooden post	m ²		5	2	10.00	5	2	10.00	##### #	349,750	3,497,500	-	-	-	-	-	-	-	3,497,500		
35	XXN 041	119+700	L	Married	7	3	steel fence	m	10	20	1	20.00	20	1	20.00	##### #	55,960	3,217,700	-	-	-	-	-	-	3,217,700			
36	XXN 043	117+010	R	Married	4	2	Zinc roof, wooden post, wooden structure, concrete floor	m ²		7	5	35.00	7	1.3	9.10	26.00	629,550	5,728,905	200,000	-	-	-	-	-	5,928,905	Partly affected		
37	XXN 047	117+555	L	Married	7	4	Zinc roof, wooden post, wooden wall	m ²		11	5	55.00	11	1.8	19.80	36.00	#####	29,085,210	-	-	5,040,000	-	-	-	-	34,125,210	Relocation on the same plot of land (need assisatnce in land grading)	
39	XXN 049	117+810	R	Married	5	3	age 7 years old	No.	1			-			-	-	160,000	160,000	-	-	-	-	-	-	160,000			
							age 6 years old	No.	1			-			-	-	160,000	160,000	-	-	-	-	-	-	160,000			

Appendix 2: Inventory List of Loss
Pakbeng District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Female	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actualy Affection (m2)	Actualy Affection (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-	Business allowance (90 days fo rrelocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per	Transition subsistence allowanc (6 monthsof 16 kilo of rice	Transport allowance	Vulnerabilit y allowance (1 month of 16 kg of	Total	Remark	Picture	
41	XXN 053	118+160	R	Married	9	4	Tile roof, concrete post, block concrete wall, concrete floor	m ²		6	5	30.00	6	5	30.00	#####	#####	44,068,500	-	-	6,480,000	-	-	-	-	50,548,500	Relocation on the same plot of land (need assisatnce in land grading	
2	Donseaart Village																											
2	DSA 002	132+590	L	Married	5	2	Zinc roof, wooden post, wooden structure, wooden floor, wooden+zinc wall	m ²		10	8	80.00	10	1	10.00	12.50	#####	14,689,500	-	-	3,600,000	-	-	-	-	18,289,500	Relocation on the same plot (need assistance in land grading	
							Zinc roof, wooden post, wooden structure, wooden floor	m ²		10	2.8	28.00	10	2.8	28.00	#####	629,550	17,627,400	200,000	-	-	-	-	-	-	17,827,400		
3	DSA 003	132+610	L	Widow	5	3	Zinc roof, wooden post, wooden structure, wooden floor, wooden wall	m ²		14	17	238.00	14	6.8	95.20	40.00	629,550	59,933,160	-	9,000,000	-	7,200,000	-	-	-	76,133,160	Relocation on the same plot	
9	DSA 016	132+790	L	Married	5	2	Concrete + wood	m ²		6.1	1.5	9.15	6.1	1.5	9.15	#####	909,350	8,320,553	-	-	-	-	-	-	-	8,320,553		
10	DSA 020	132+875	L/R	Married	3	1	Tile roof, concrete post, steel structure, concrete floor, wooden wall	m ²		10	4	40.00	10	1	10.00	25.00	#####	12,311,200		-	-	-	-	-	-	12,311,200	Relocation on the same plot	
11	DSA 021	133+000 - 133+050	L	Married	5	4	Tile roof, gypsum ceiling, concrete post, wooden structure, tile+concrete floor, block concrete wall	m ²		14	10	140.00	14	1.2	16.80	12.00	#####	75,210,240	-	-	3,600,000	-	-	-	-	78,810,240	Relocation on the same plot of land	
							Zinc roof, concrete post, wooden structure	m ²		11	10	110.00	11	1.2	13.20	12.00	629,550	8,310,060	-	-	-	-	-	-	-	8,310,060		
							Zinc+aluzing roof, concrete post, wooden structure, zinc wall	m ²		43	10	430.00	43	1.4	60.20	14.00	#####	63,164,850	-	-	-	-	-	-	-	63,164,850	Relocation on the same plot	


Appendix 2: Inventory List of Loss
Pakbeng District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Female	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actualy Affection (m2)	Actualy Affection (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-	Business allowance (90 days fo rrelocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per	Transition subsistence allowanc (6 monthsof 16 kilo of rice	Transport allowance	Vulnerabilit y allowance (1 month of 16 kg of	Total	Remark	Picture
							Aluzing roof, steel post, wooden structure, concrete floor, zinc wall	m ²		12	10	120.00	12	2.4	28.80	24.00	909,350	26,189,280	200,000	-	-	-	-	-	26,389,280	Partly affected	
12	DSA 022	133+040	L	Divorced	2	0	Zinc roof, concrete post, concrete wall, concrete floor	m ²		11	7	77.00	11	1.5	16.50	21.43	#####	66,457,397	-	-	1,440,000	-	-	480,000	68,377,397	Relocation on the same plot of land	
13	DSA 023	133+175	L	Married	5	2	Tile roof, gypsum ceiling, concrete post, concrete wall, tile+concrete floor	m ²		21	5	105.00	21	3.5	73.50	70.00	#####	329,044,800	-	-	3,600,000	-	5,000,000	-	337,644,800	Relocatted with assistance to find new plot	
							Zinc roof, zinc wall, wooden structure, concrete floor	m ²		10	5	50.00	10	3.1	31.00	62.00	629,550	19,516,050	-	-	-	-	-	-	19,516,050		
15	DSA 027	134+030	R	Married	3	2	Steel fence & gate , 3 concrete posts	m	3	3.5	1	3.50	3.5	1	3.50	#####	500,000	2,379,550	-	-	-	-	-	-	2,379,550		
							Block concrete	m ²		5	1.6	8.00	5	1.6	8.00	#####	#####	9,848,960	-	-	-	-	-	-	9,848,960		
19	DSA 032	134+150	R	Married	5		Mountain stone	m ²		7	1	7.00	7	1	7.00	#####	#####	8,617,840	-	-	-	-	-	-	8,617,840		
20	DSA 034	134+190	L	Married	7	2	Zinc roof, wooden post, concrete wall, tile+concrete floor	m ²		6.6	10.5	69.30	6.6	2.9	19.14	27.62	#####	85,685,952	-	-	5,040,000	-	-	-	90,725,952	Relocation on the same plot of land but need assistance to move to other plot	
							Zinc roof,concrete wall, concrete floor	m ²		4	4	16.00	4	1.9	7.60	47.50	629,550	4,784,580	-	-	-	-	-	-	4,784,580		
23	DSA 038	134+225	L	Married	5	2	Tile roof, gypsum ceiling, wooden post, wooden structure, concrete floor, brick concrete wall	m ²		7	7	49.00	7	2	14.00	28.57	#####	17,235,680	-	-	-	-	-	-	17,235,680	Relocation on the same plot	
24	DSA 039	134+230	L	Married	7	3	Zinc roof, wooden post, wooden structure, concrete floor, concrete wall	m ²		8	3	24.00	8	2.1	16.80	70.00	#####	67,665,713	-	-	5,040,000	-	-	-	72,705,713	Relocation on the same plot of land	

Appendix 2: Inventory List of Loss Pakbeng District

[illegible]

Appendix 2: Inventory List of Loss
Pakbeng District

No.	IOL Code	Station (Km)	L/R	Status	HH members	Female	Detail of Affected Assets	Unit	No.	Length	Width	Total Areas/No.	Length	Width	Actualy Affection (m2)	Actualy Affection (%)	Unit rate	Total compensation for affected assets	Business allowance (2days for fixing of non-	Business allowance (90 days fo rrelocated shop)	Transition subsistence allowanc (3 monthsof 16 kilo of rice per	Transition subsistence allowanc (6 monthsof 16 kilo of rice	Transport allowance	Vulnerabilit y allowance (1 month of 16 kg of	Total	Remark	Picture
1	KX 001	135+365	L	Married	4	2	Tile roof, wooden ceiling, concrete post, concrete wall, tile+concrete floor	m ²		5	10	50.00	5	2.3	11.50	23.00	#####	51,483,200	-	-	-	-	-	-	51,483,200	Relocation on the same plot of land	
							Zinc roof, wooden post, wooden structure, zinc wall	m ²		21	10	210.00	21	2.5	52.50	25.00	629,550	33,051,375	-	-	-	-	-	-	33,051,375		
							High 2.5m	m ²		9		9.00	9	1	9.00	#####	500,000	4,500,000	-	-	-	-	-	-	4,500,000		
							Zinc roof, wooden post, wooden structure, concrete floor, zinc wall	m ²		8	10	80.00	8	2.7	21.60	27.00	629,550	13,598,280	-	-	-	-	-	-	13,598,280		
2	KX 003	135+925	L	Married	4	1	Aluzing roof, steel post, steel structure, concrete floor	m ²		20	8	160.00	20	4.2	84.00	52.50	909,350	76,385,400	-	-	-	-	-	-	76,385,400		
3	KX 004	135+975	L		2	1	Aluzing roof, steel structure	m ²		19	3	57.00	19	1.4	26.60	#REF!	909,350	24,188,710	200,000	-	-	-	-	-	24,388,710	Partly affected	
4	KX 005	135+990	L	Married	9	7	Aluzing roof, steel structure, concrete floor	m ²		11	3	33.00	11	1.5	16.50	50.00	909,350	15,004,275	200,000	-	-	-	-	-	15,204,275	Partly affected	
5	KK 006	136+000	L	Married	4	2	Zinc roof, wooden structure, concrete floor	m ²		9.5	2	19.00	9.5	1.2	11.40	60.00	629,550	7,176,870	200,000	-	-	-	-	-	7,376,870	Partly affected	
6	KK 007	136+010	L	Married	3	1	Zinc roof, wooden post, wooden structure	m ²		8	3	24.00	8	1.2	9.60	40.00	629,550	6,043,680	200,000	-	-	-	-	-	6,243,680	Partly affected	

APPENDIX 3

Unit Rate Approved by

Oudomxay Governor



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ

ສະພາປະຊາຊົນແຂວງອຸດົມໄຊ

ເລກທີ. 201....ສພຂ.ອຊ
ອຸດົມໄຊ, ວັນທີ....7...ກຸມພາ 2022

ມະຕິ

ຂອງກອງປະຊຸມສະພາປະຊາຊົນແຂວງ ວ່າດ້ວຍ ການຮັບຮອງເອົາຂໍ້ຕົກລົງຂອງ ທ່ານ ເຈົ້າແຂວງ ວ່າດ້ວຍ ການທົດແທນຄ່າເສຍຫາຍ ຈາກໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ

- ອີງຕາມ ລັດຖະທຳມະນູນແຫ່ງ ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ ມາດຕາ 77;
- ອີງຕາມ ກົດໝາຍ ວ່າດ້ວຍ ການປັບປຸງບາງມາດຕາ ກົດໝາຍ ວ່າດ້ວຍ ສະພາແຫ່ງຊາດ ແລະ ກົດໝາຍ ວ່າດ້ວຍ ສະພາປະຊາຊົນຂັ້ນແຂວງ ສະບັບເລກທີ 82/ສພຊ, ລົງວັນທີ 30 ມິຖຸນາ 2020 ມາດຕາ 59 ຂໍ້ 6;
- ອີງຕາມ ໜັງສືສະໜີ ຂອງທ່ານເຈົ້າແຂວງ ສະບັບເລກທີ 1294/ອປຂ, ລົງວັນທີ 31 ທັນວາ 2021.

ພາຍຫຼັງທີ່ກອງປະຊຸມສະໄໝສາມັນເທື່ອທີ 2 ຂອງສະພາປະຊາຊົນ ແຂວງອຸດົມໄຊ ຊຸດທີ II ໄດ້ຄົ້ນຄວ້າ ພິຈາລະນາຢ່າງກວ້າງຂວາງ ແລະ ເລິກເຊິ່ງກ່ຽວກັບເນື້ອໃນຂອງ ຂໍ້ຕົກລົງ ທ່ານ ເຈົ້າແຂວງ ວ່າດ້ວຍ ການທົດແທນ ຄ່າເສຍຫາຍ ຈາກໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ໃນວາລະກອງປະຊຸມ ຄັ້ງວັນທີ 13 ມັງກອນ 2022.

ກອງປະຊຸມສະພາປະຊາຊົນ ແຂວງອຸດົມໄຊ ຕົກລົງ:

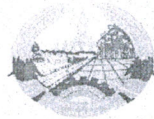
ມາດຕາ 1 ຮັບຮອງເອົາຂໍ້ຕົກລົງຂອງ ທ່ານ ເຈົ້າແຂວງ ວ່າດ້ວຍ ການທົດແທນຄ່າເສຍຫາຍ ຈາກໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ດ້ວຍຄະແນນສຽງເຫັນດີເປັນສ່ວນຫຼາຍ.

ມາດຕາ 2 ມະຕິສະບັບນີ້ມີຜົນສັກສິດນັບແຕ່ວັນລົງລາຍເຊັນເປັນຕົ້ນໄປ.

ປະທານສະພາປະຊາຊົນ ແຂວງອຸດົມໄຊ



ທ່ານ ວົງລ້ອມ



ສາທາລະນາລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ

ແຂວງອຸດົມໄຊ

ເລກທີ.....112...../ອຊ

ອຸດົມໄຊ, ວັນທີ ..24../02../2022

ຂໍ້ຕົກລົງ

ວ່າດ້ວຍ ການທົດແທນຄ່າເສຍຫາຍ ຈາກໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ

- ອີງຕາມ ກົດໝາຍ ວ່າດ້ວຍການປົກຄອງທ້ອງຖິ່ນ ສະບັບເລກທີ 68/ສພຊ, ລົງວັນທີ 14 ທັນວາ 2015;
- ອີງຕາມ ກົດໝາຍ ວ່າດ້ວຍການສ້າງນິຕິກຳ ສະບັບເລກທີ 19/ສພຊ, ລົງວັນທີ 12 ກໍລະກົດ 2012;
- ອີງຕາມ ກົດໝາຍ ວ່າດ້ວຍການປົກປັກຮັກສາສິ່ງແວດລ້ອມ ສະບັບເລກທີ 29/ສພຊ, ລົງວັນທີ 18 ທັນວາ 2012;
- ອີງຕາມ ກົດໝາຍ ວ່າດ້ວຍທີ່ດິນ ສະບັບເລກທີ 70/ສພຊ, ລົງວັນທີ 21 ມີນາ 2019;
- ອີງຕາມ ດຳລັດ ວ່າດ້ວຍການທົດແທນຄ່າເສຍຫາຍ ແລະ ຈັດສັນຍົກຍ້າຍປະຊາຊົນຈາກໂຄງການພັດທະນາ ສະບັບເລກທີ 84/ລບ, ລົງວັນ 5 ເມສາ 2016;
- ອີງຕາມ ມະຕິກອງປະຊຸມສະໄໝສາມັນເທື່ອທີ 2 ຂອງສະພາປະຊາຊົນແຂວງອຸດົມໄຊ ຊຸດທີ II, ສະບັບເລກທີ 201/ສພຂ.ອຊ, ລົງວັນທີ 7 ກຸມພາ 2022.

ເຈົ້າແຂວງ ຕົກລົງ:

ໝວດທີ 1

ບົດບັນຍັດທົ່ວໄປ

ມາດຕາ 1 ຈຸດປະສົງ

ຂໍ້ຕົກລົງສະບັບນີ້ ກຳນົດຫຼັກການ, ລະບຽບການ ແລະ ມາດຕະການຄຸ້ມຄອງ, ຕິດຕາມກວດກາກ່ຽວກັບ ການຄິດໄລ່ລາຄາຫົວໜ່ວຍທີ່ດິນ ແລະ ຊັບສິນເທິງໜ້າດິນ ເພື່ອທົດແທນຄ່າເສຍຫາຍ ໃຫ້ຜູ້ໄດ້ຮັບຜົນກະທົບ ຈາກໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ແນ່ໃສ່ຮັບປະກັນໃຫ້ມີຄວາມຍຸຕິທຳ, ໂປ່ງໃສ, ມີຄວາມສະຫງົບ, ຖືກຕ້ອງຕາມກົດໝາຍ ແລະ ລະບຽບການ ພ້ອມທັງສອດຄ່ອງກັບການຂະຫຍາຍຕົວ ຂອງເສດຖະກິດ-ສັງຄົມ ໃນ ແຕ່ລະໄລຍະ.

ມາດຕາ 2 ລາຄາຫົວໜ່ວຍທົດແທນຄ່າເສຍຫາຍ

ລາຄາຫົວໜ່ວຍທົດແທນຄ່າເສຍຫາຍ ແມ່ນການກຳນົດຕົວເລກຄິດໄລ່ເປັນເງິນຕໍ່ຫົວໜ່ວຍ ເພື່ອທົດແທນ ຄືນ ໃຫ້ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ຈາກໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ໂດຍສອດຄ່ອງກັບສະພາບຕົວຈິງຂອງ ແຕ່ລະພື້ນທີ່, ແຕ່ລະປະເພດຜົນກະທົບຈາກໂຄງການພັດທະນາ ຮັບປະກັນການປົກປ້ອງສິດ ແລະ ຜົນປະໂຫຍດ ຂອງ ຜູ້ໄດ້ຮັບສິດນຳໃຊ້ທີ່ດິນ ລວມທັງຊັບສິນເທິງໜ້າດິນ.

ມາດຕາ 3 ການທົດແທນຄ່າເສຍຫາຍ

ການທົດແທນຄ່າເສຍຫາຍ ແມ່ນການທົດແທນສໍາລັບທີ່ດິນ, ສິ່ງປຸກສ້າງ, ຜົນຜະລິດກະສິກໍາ ແລະ ລາຍຮັບ ທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການພັດທະນາ ດ້ວຍມູນຄ່າປ່ຽນແທນເປັນວັດຖຸ ຫຼື ເປັນເງິນສົດ ເມື່ອມີຄວາມຈໍາເປັນ ຕ້ອງໄດ້ນໍາໃຊ້ທີ່ດິນຂອງບຸກຄົນ, ນິຕິບຸກຄົນ ແລະ ລວມໝູ່ ເຂົ້າໃນໂຄງການຂອງລັດ ຫຼື ນໍາໃຊ້ເຂົ້າໃນກິດຈະການ ລົງທຶນ, ການເຊົ່າ-ສໍາປະທານທີ່ດິນ ລັດຈະຕ້ອງໄດ້ໂອນເອົາສິດນໍາໃຊ້ທີ່ດິນຄືນ ຈາກບຸກຄົນ, ນິຕິບຸກຄົນ ແລະ ລວມ ໝູ່ ເຊິ່ງຕ້ອງໄດ້ທົດແທນຄ່າເສຍຫາຍ ໃຫ້ຜູ້ກ່ຽວກ່ອນການດໍາເນີນໂຄງການພັດທະນາ.

ມາດຕາ 4 ອະທິບາຍຄໍາສັບ

ຄໍາສັບທີ່ນໍາໃຊ້ໃນຂໍ້ຕົກລົງສະບັບນີ້ ມີຄວາມໝາຍ ດັ່ງນີ້:

1. ຜູ້ໄດ້ຮັບຜົນກະທົບ: ໝາຍເຖິງ ບຸກຄົນ, ນິຕິບຸກຄົນ ແລະ ການຈັດຕັ້ງ ທີ່ບໍ່ສາມາດນໍາໃຊ້ທີ່ດິນ ຫຼື ຊັບສິນ ໃດໜຶ່ງ ໂດຍທາງກົງ ຫຼື ທາງອ້ອມຈາກການພັດທະນາໂຄງການດັ່ງກ່າວ ຊຶ່ງໄດ້ຮັບການຂຶ້ນທະບຽນສິດ ຂອງຜູ້ໄດ້ຮັບຜົນກະທົບ;
2. ປະເພດຊັບສິນ: ໝາຍເຖິງ ທີ່ດິນ, ສິ່ງປຸກສ້າງ, ສັດລ້ຽງ; ຜົນຜະລິດກະສິກໍາ ແລະ ອື່ນໆ ອີງຕາມການນໍາໃຊ້ ຕົວຈິງໃນດິນຕອນນັ້ນ;
3. ລາຄາຫົວໜ່ວຍທົດແທນ: ໝາຍເຖິງການກໍານົດຕົວເລກຄິດໄລ່ເປັນເງິນຕໍ່ຫົວໜ່ວຍ ເພື່ອທົດແທນຄືນ ໃຫ້ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ຈາກໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ;
4. ມູນຄ່າປ່ຽນແທນ: ໝາຍເຖິງ ມູນຄ່າທີ່ຄິດໄລ່ເປັນ ວັດຖຸ, ເງິນ ຫຼື ທີ່ດິນ ທີ່ຈໍາເປັນຕ້ອງນໍາໃຊ້ ເພື່ອປ່ຽນ ແທນທີ່ດິນ, ສິ່ງປຸກສ້າງ, ຜົນຜະລິດກະສິກໍາ ແລະ ລາຍຮັບ ທີ່ໄດ້ຮັບຜົນກະທົບ ຈາກໂຄງການພັດທະນາ;
5. ໂຄງການພັດທະນາ: ໝາຍເຖິງ ໂຄງການລົງທຶນ ຫຼື ກິດຈະການຕ່າງໆ ທີ່ດໍາເນີນການ ພາຍໃນຂອບເຂດ ສປປ ລາວ ຊຶ່ງຕ້ອງໄດ້ທົດແທນຄ່າເສຍຫາຍ ແລະ ຈັດສັນຍົກຍ້າຍປະຊາຊົນ;
6. ເຈົ້າຂອງໂຄງການ: ໝາຍເຖິງ ບຸກຄົນ, ນິຕິບຸກຄົນ ຫຼື ການຈັດຕັ້ງໃດໜຶ່ງ ທີ່ໄດ້ຮັບອະນຸຍາດໃຫ້ສຶກສາ, ສໍາ ຫຼວດ, ອອກແບບ, ກໍ່ສ້າງ ແລະ ດໍາເນີນໂຄງການພັດທະນາ;
7. ການຈັດສັນ: ໝາຍເຖິງການຍົກຍ້າຍ ຫຼື ຍົບຍ້າຍ ປະຊາຊົນອອກຈາກເຂດທີ່ຢູ່ອາໄສເດີມ ໄປເຂດທີ່ຢູ່ອາ ໄສໃໝ່;
8. ການຍົບຍ້າຍ: ໝາຍເຖິງ ການຍົກຍ້າຍປະຊາຊົນ ອອກຈາກເຂດທີ່ຢູ່ອາໄສເດີມ ໄປເຂດໃກ້ຄຽງ ທີ່ພົ້ນຈາກ ພື້ນທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການພັດທະນາ;
9. ການຝຶນຝຸ້ງວິດການເປັນຢູ່: ໝາຍເຖິງການຊ່ວຍເຫຼືອປະຊາຊົນ ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ຕ້ອງໄດ້ຮັບການທົດ ແທນຄ່າເສຍຫາຍ, ການສ້າງສິ່ງອໍານວຍຄວາມສະດວກທາງດ້ານພື້ນຖານໂຄງລ່າງເຊັ່ນ: ເສັ້ນທາງ, ໄຟຟ້າ, ນໍ້າໃຊ້, ໂຮງຮຽນ, ໂຮງໝໍ, ຫ້ອງການບ້ານ, ຕະຫຼາດ ແລະ ອື່ນໆ ຕາມຄວາມເໝາະສົມ; ຈັດສັນທີ່ດິນທໍາ ການຜະລິດ, ຝຶກສົມມິດແຮງງານ ແລະ ອາຊີບ ເພື່ອປັບປຸງການດໍາລົງຊີວິດໃຫ້ດີຂຶ້ນກວ່າເກົ່າ ຫຼື ເທົ່າເດີມ;
10. ກຸ່ມຄົນທີ່ບໍ່ສາມາດຊ່ວຍເຫຼືອຕົນເອງໄດ້: ໝາຍເຖິງກຸ່ມຄົນໃດໜຶ່ງ ໃນກຸ່ມຂອງຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບເຊັ່ນ: ຜູ້ພິການ, ຜູ້ເສຍອົງຄະ, ຜູ້ອາຍຸສູງ, ເດັກນ້ອຍ, ແມ່ໜ້າຍ ແລະ ແມ່ຮ້າງ ທີ່ມີພາລະຮັບຜິດຊອບຄອບຄົວ ຊຶ່ງ ມີຄວາມສ່ຽງທີ່ຈະມີຄວາມທຸກຍາກລົງຫຼາຍກວ່າກຸ່ມຄົນອື່ນ;
11. ສິດນໍາໃຊ້ທີ່ດິນ: ໝາຍເຖິງ ສິດຂອງບຸກຄົນ, ນິຕິບຸກຄົນ ແລະ ລວມໝູ່ ທີ່ໄດ້ຮັບສິດນໍາໃຊ້ທີ່ດິນຢ່າງຄົບ ຖ້ວນທັງ ຫ້າສິດຄື: ສິດປົກປັກຮັກສາທີ່ດິນ; ສິດຊົມໃຊ້ທີ່ດິນ; ສິດໄດ້ຮັບໝາກຜົນຈາກທີ່ດິນ; ສິດໂອນ ສິດນໍາໃຊ້ທີ່ດິນ; ສິດສືບທອດສິດນໍາໃຊ້ທີ່ດິນ;
12. ສິດຊົມໃຊ້ທີ່ດິນ: ໝາຍເຖິງ ສິດທີ່ລັດມອບໃຫ້ແກ່ບຸກຄົນ, ນິຕິບຸກຄົນ, ລວມໝູ່, ການຈັດຕັ້ງ ເພື່ອນໍາໃຊ້ ທີ່ດິນ ເຂົ້າໃນເປົ້າໝາຍໃດໜຶ່ງ ຕາມແຜນການຈັດສັນທີ່ດິນຂອງລັດ, ຜູ້ທີ່ໄດ້ຮັບສິດຊົມໃຊ້ທີ່ດິນ ມີສິດປົກ

ປັກຮັກສາ, ສິດຊົມໃຊ້, ສິດໄດ້ຮັບຫມາກຜົນ ແລະ ສິດສືບທອດສິດໃຊ້ທີ່ດິນ ແຕ່ບໍ່ມີສິດໂອນສິດໃຊ້ທີ່ດິນ ເຊັ່ນ: ນໍ້າໄປຊື້-ຂາຍ, ແລກປ່ຽນ, ມອບ, ຍົກຊັບ, ເອົາເຂົ້າຮຸ້ນ ແລະ ອື່ນໆ ທີ່ກົດໝາຍຫ້າມ;

13. ສິດນໍາໃຊ້ທີ່ດິນຕາມປະເພນີ: ໝາຍເຖິງສິດນໍາໃຊ້ທີ່ດິນຂອງປະຊາຊົນບັນດາເຜົ່າທີ່ໄດ້ມີການຄຸ້ມຄອງ, ປົກປັກຮັກສາ, ພັດທະນາ ແລະ ນໍາໃຊ້ດ້ວຍຄວາມສະຫງົບປົກກະຕິ, ຕໍ່ເນື່ອງ ແລະ ຍາວນານ ຊຶ່ງຍັງບໍ່ທັນມີເອກະສານຢັ້ງຢືນສິດ ການໄດ້ມາຂອງທີ່ດິນ. ການຄອບຄອງນໍາໃຊ້ທີ່ດິນດັ່ງກ່າວ ບໍ່ນອນໃນເຂດສະຫງວນ ແລະ ເຂດຫ້ວງຫ້າມຂອງລັດ;
14. ພື້ນຖານໂຄງລ່າງ ໝາຍເຖິງ: ສິ່ງກໍ່ສ້າງທີ່ອໍານວຍຄວາມສະດວກຮອງຮັບການໃຊ້ງານເຊັ່ນ: ຖະໜົນ, ລະບົບນໍ້າປະປາ, ລະບົບລະບາຍນໍ້າ, ລະບົບໄຟຟ້າ ແລະ ອື່ນໆ;
15. ປະເພດຖະໜົນ: ປະກອບມີ 06 ປະເພດ ຄື: ທາງຫຼວງແຫ່ງຊາດ, ທາງຫຼວງແຂວງ, ທາງຫຼວງເມືອງ, ທາງຕົວເມືອງ, ທາງຊົນນະບົດ ແລະ ທາງສະເພາະ;
 - 1) ທາງຫຼວງແຫ່ງຊາດ ໝາຍເຖິງ: ແມ່ນທາງເຊື່ອມຈອດ ລະຫວ່າງ ນະຄອນຫຼວງໄປຫາເທດ ສະບານຂອງແຂວງ, ລະຫວ່າງແຂວງຫາແຂວງ, ທາງຍຸດທະສາດສາຍຫຼັກທີ່ຮັບໃຊ້ຜົນປະໂຫຍດ ລວມຂອງຊາດ, ວຽກງານປ້ອງກັນຊາດ, ປ້ອງກັນຄວາມສະຫງົບ ແລະ ຜົນປະໂຫຍດລະຫວ່າງຊາດ ທັງມີຄວາມສໍາຄັນທາງດ້ານເສດຖະກິດ-ສັງຄົມ ແລະ ເຊື່ອມຈອດກັບດ່ານສາກົນລະຫວ່າງປະເທດ;
 - 2) ທາງຫຼວງຂອງແຂວງ ໝາຍເຖິງ: ທາງເຊື່ອມຈອດຈາກເທດສະບານຂອງແຂວງ, ນະຄອນຫຼວງ ໄປຫາທາງຫຼວງແຫ່ງຊາດ, ຈາກເທດສະບານແຂວງໄປຫາ ເມືອງ, ເທດສະບານ, ນະຄອນ, ຈາກເມືອງ ໄປຫາເມືອງຂອງແຂວງທີ່ຕິດຈອດກັນ, ຈາກເທດສະບານຂອງແຂວງ ໄປຫາເຂດພັດທະນາເສດຖະກິດ-ສັງຄົມທີ່ສໍາຄັນ ເປັນຕົ້ນ ທ່າເຮືອ, ແຫຼ່ງທ່ອງທ່ຽວ, ສະຖານທີ່ປະຫວັດສາດ ແລະ ເຂດປ້ອງກັນຊາດ-ປ້ອງກັນຄວາມສະຫງົບຂອງແຂວງ, ນະຄອນ;
 - 3) ທາງຫຼວງຂອງເມືອງ ໝາຍເຖິງ: ທາງເຊື່ອມຈອດຈາກ ເມືອງ, ເທດສະບານ, ນະຄອນ ໄປຫາບ້ານ, ຈາກບ້ານໄປຫາບ້ານຂອງເມືອງ, ເທດສະບານ, ນະຄອນ ທີ່ຕິດຈອດກັນ, ຈາກເມືອງ, ເທດສະບານ, ນະຄອນໄປຫາເຂດພັດທະນາເສດຖະກິດ-ສັງຄົມທີ່ສໍາຄັນເປັນຕົ້ນ ທ່າເຮືອ, ແຫຼ່ງທ່ອງທ່ຽວ, ສະຖານທີ່ປະຫວັດສາດ ແລະ ເຂດປ້ອງກັນຊາດ-ປ້ອງກັນຄວາມສະຫງົບຂອງເມືອງ, ເທດສະບານ, ນະຄອນ;
 - 4) ທາງຕົວເມືອງ ໝາຍເຖິງ: ທາງຢູ່ໃນເທດສະບານຂອງແຂວງ, ນະຄອນຫຼວງ, ເມືອງ, ນະຄອນ ຕາມທີ່ໄດ້ກໍານົດໄວ້ໃນແຜນຜັງຕົວເມືອງ, ທາງຕົວເມືອງປະກອບດ້ວຍຖະໜົນຕົ້ນຕໍດັ່ງນີ້: ຖະໜົນຫຼວງ, ຖະໜົນໃຫ່ຍ, ຖະໜົນກາງ, ຖະໜົນນ້ອຍ ແລະ ທາງຮ່ອມ;
 - ຖະໜົນຫຼວງ ໝາຍເຖິງ: ເສັ້ນທາງສາຍເອກທີ່ຮັບເອົາການຈໍລະຈອນທັງໝົດຂອງຕົວເມືອງ ລວມທັງການຈໍລະຈອນເຂົ້າ-ອອກຕົວເມືອງ ຊຶ່ງແຜນຜັງຕົວເມືອງໄດ້ກໍານົດໄວ້ເປັນຖະໜົນສາຍເອກ;
 - ຖະໜົນໃຫ່ຍ ໝາຍເຖິງ: ເສັ້ນທາງສາຍຫຼັກທີ່ຮັບເອົາການຈໍລະຈອນຈາກເສັ້ນທາງສາຍເອກ ແລະ ເຂດຕ່າງໆ ຂອງຕົວເມືອງ ເຊັ່ນ: ເຂດທີ່ຢູ່ອາໄສ, ເຂດການຄ້າໃຈກາງເມືອງ, ເຂດອຸດສາຫະກໍາ ແລະ ເຊື່ອມຈອດກັບຖະໜົນ ຊຶ່ງແຜນຜັງຕົວເມືອງໄດ້ກໍານົດໄວ້ເປັນຖະໜົນຫຼັກ;

- ຖະໜົນກາງ ໝາຍເຖິງ: ເສັ້ນທາງສາຍແຈກ ທີ່ຮັບເອົາການຈໍລະຈອນ ລະຫວ່າງ ທາງໃນຄຸ້ມຕ່າງໆ ຂອງຕົວເມືອງ ແລະ ຢູ່ໃນເຂດ ຫຼື ສະຖານທີ່ຕ່າງໆ ຂອງຕົວເມືອງ ເຊື່ອມຈອດກັບ ຖະໜົນໃຫຍ່ ແລະ ຖະໜົນນ້ອຍ ຊຶ່ງແຜນຜັງຕົວເມືອງໄດ້ກໍານົດໄວ້ເປັນຖະໜົນສາຍແຈກ;
 - ຖະໜົນນ້ອຍ ໝາຍເຖິງ: ທາງໃນຄຸ້ມຕ່າງໆ ຂອງຕົວເມືອງ ທີ່ຮັບເອົາການຈໍລະຈອນ ລະຫວ່າງຖະໜົນ ແລະ ທາງຮ່ອມ ຊຶ່ງແຜນຜັງຕົວເມືອງໄດ້ກໍານົດໄວ້ເປັນຖະໜົນສາຍເຊື່ອມ;
 - ທາງຮ່ອມ ໝາຍເຖິງ: ທາງທີ່ຮັບເອົາການຈໍລະຈອນເຂົ້າ-ອອກ ລະຫວ່າງຖະໜົນນ້ອຍ ແລະ ເຂດຊຸ່ມ ຊົນ ຊຶ່ງແຜນຜັງຕົວເມືອງໄດ້ກໍານົດໄວ້ເປັນທາງຮ່ອມ.
- 5) ທາງຊົນນະບົດ ໝາຍເຖິງ: ທາງຢູ່ນອກຕົວເມືອງ, ເທດສະບານ, ນະຄອນທີ່ມີປະລິມານການ ສັນຈອນ ຕໍ່າຊຶ່ງເປັນທາງເຊື່ອມຈອດ ລະຫວ່າງບ້ານຫາບ້ານ, ສະຖານທີ່ການຜະລິດ, ການບໍລິການ ແລະ ແຫຼ່ງ ຊັບພະຍາກອນທໍາມະຊາດ;
- 6) ທາງສະເພາະ ໝາຍເຖິງ: ທາງເຊື່ອມຈອດກັບເຂດສະເພາະເປັນຕົ້ນເຂດຜະລິດກະສິກໍາ, ອຸດສາຫະກໍາ, ປ່າສະຫງວນ, ສະຖານທີ່ທ່ອງທ່ຽວ, ເຂດຄົ້ນຄວ້າ ແລະ ບໍລິການຂອງຂະແໜງການ, ເຂດປ້ອງ ກັນຊາດ-ປ້ອງກັນຄວາມສະຫງົບ;
16. ເຂດໃຈກາງເມືອງ ໝາຍເຖິງ: ເຂດທີ່ມີຄວາມໜາແໜ້ນດ້ານສິ່ງກໍ່ສ້າງ ແລະ ດ້ານປະຊາກອນ ສູງກວ່າເຂດ ອື່ນ, ມີລະບົບສາທາລະນະປະໂຫຍດ ແລະ ສາທາລະນະປະໂຫຍດສູດ, ທັງເປັນສູນ ການຄ້າ, ການບໍລິການ ແລະ ການດໍາເນີນທຸລະກິດອື່ນໆ, ຍົກເວັ້ນການດໍາເນີນກິດຈະການໂຮງງານ ອຸດສາຫະກໍາທັງສາມລະດັບ ຫຼື ສາງທີ່ມີເນື້ອທີ່ກວ້າງຂວາງ;
17. ເຂດອ້ອມຂ້າງໃຈກາງເມືອງ ໝາຍເຖິງ: ເຂດທີ່ມີຄວາມໜາແໜ້ນດ້ານສິ່ງກໍ່ສ້າງ ແລະ ດ້ານປະຊາກອນຕໍ່າ ກວ່າເຂດໃນຕົວເມືອງ, ມີເຂດສີຂຽວ, ມີລະບົບສາທາລະນະປະໂຫຍດ ແລະ ສາທາລະນະປະໂຫຍດສູດ, ທັງເປັນສູນການຄ້າ, ການບໍລິການ ແລະ ການດໍາເນີນທຸລະກິດ ອື່ນໆ, ຍົກເວັ້ນການດໍາເນີນກິດຈະການ ໂຮງງານອຸດສາຫະກໍາລະດັບສອງ;
18. ເຂດຊານເມືອງ ໝາຍເຖິງ: ເຂດທີ່ຢູ່ອ້ອມຮອບເຂດອ້ອມໃຈກາງຕົວເມືອງ, ເປັນເຂດທີ່ມີຄວາມໜາແໜ້ນ ຂອງສິ່ງກໍ່ສ້າງຕໍ່າກວ່າເຂດອ້ອມໃຈກາງຕົວເມືອງ, ມີກິດຈະການກະສິກໍາ, ຫັດຖະກໍາ ແລະ ໂຮງງານ ອຸດສາຫະກໍາລະດັບສອງ ແລະ ລະດັບສາມ, ລວມທັງມີເຂດຫວ່າງເປົ້າຫຼາຍ;
19. ເຂດຈຸດສຸ່ມພັດທະນາ ໝາຍເຖິງ: ເປົ້າໝາຍກຸ່ມບ້ານ ທີ່ຈະພັດທະນາເປັນຕົວເມືອງນ້ອຍໃນຕໍ່ໜ້າ;
20. ເຂດຊົນນະບົດ ໝາຍເຖິງ: ເຂດປຸກສ້າງທີ່ຢູ່ອາໄສ, ເຂດທໍາການຜະລິດກະສິກໍາ, ເຂດປ່າໄມ້, ເຂດຫ່າງໄກ ຈາກຕົວເມືອງ;
21. ເຄື່ອງໝາຍ: ໝາຍເຖິງ ລະຫັດທີ່ສະແດງເປັນອັກສອນ ແລະ ຕົວເລກ ຕາມທີ່ໄດ້ກໍານົດໄວ້ໃນຕາຕະລາງມີ ດັ່ງນີ້:
- 21.1. A: ໝາຍເຖິງເຄື່ອງໝາຍປະເພດດິນກະສິກໍາ;
 - A1: ໝາຍເຖິງເຄື່ອງໝາຍປະເພດດິນນາ;
 - A2: ໝາຍເຖິງເຄື່ອງໝາຍປະເພດດິນສວນ;
 - A3: ໝາຍເຖິງເຄື່ອງໝາຍປະເພດດິນຈີກ-ດິນຖິມ;
 - 21.2. B: ໝາຍເຖິງເຄື່ອງໝາຍປະເພດດິນປຸກສ້າງ;
 - 21.3. C: ໝາຍເຖິງເຄື່ອງໝາຍ ປະເພດດິນປ່າຊ້າ, ປ່າສັກສິດ;

- 21.4. W: ໝາຍເຖິງເຄື່ອງໝາຍ ປະເພດດິນໝອງປາ;
 21.5. ກ, ຂ, ຄ, ງ, ຈ: ໝາຍເຖິງ ປະເພດຍ່ອຍຂອງຊັບສິນ.

ມາດຕາ 5 ນະໂຍບາຍຂອງແຂວງ

1. ແຂວງຊຸກຍູ້ສິ່ງເສີມທຸກພາກສ່ວນບຸກຄົນ, ນິຕິບຸກຄົນ, ລວມໝູ່ ແລະ ອົງການຈັດຕັ້ງສັງຄົມ ປະກອບ ສ່ວນເຂົ້າໃນການຄຸ້ມຄອງ, ປົກປັກຮັກສາ ແລະ ພັດທະນາໂຄງການ ເປັນຕົ້ນແມ່ນການປະກອບສ່ວນຢ່າງຕັ້ງໜ້າດ້ານເຮືອແຮງ, ຈິດໃຈ, ຊັບສິນ ແລະ ວັດຖຸອື່ນໆ ໂດຍສອດຄ່ອງແນວທາງນະໂຍບາຍ, ກົດໝາຍ ແລະ ລະບຽບການ ທີ່ໄດ້ກຳນົດໄວ້;
2. ແຂວງຮັບຮູ້ຊັບສິນ, ທີ່ດິນ ແລະ ສິ່ງປຸກສ້າງ (ທີ່ມີກ່ອນການຂຶ້ນບັນຊີຜູ້ໄດ້ຮັບຜົນກະທົບ) ທີ່ຖືກຕ້ອງຕາມກົດໝາຍ ແລະ ລະບຽບການ ໂດຍມີການປະສານສົມທົບ, ປຶກສາຫາລື ແລະ ເຂົ້າຮ່ວມລະຫວ່າງຜູ້ພັດທະນາໂຄງການ, ຜູ້ໄດ້ຮັບຜົນກະທົບ, ອົງການຈັດຕັ້ງພາກລັດ ແລະ ພາກສ່ວນອື່ນໆທີ່ກ່ຽວຂ້ອງ;
3. ແຂວງປົກປ້ອງ ແລະ ຮັບປະກັນສິດຜົນປະໂຫຍດອັນຊອບທຳ ຂອງຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ແລະ ເຈົ້າຂອງໂຄງການ ຕາມກົດໝາຍ ແລະ ລະບຽບການ ຢ່າງສະເໝີພາບ ແລະ ສາມາດກວດສອບໄດ້;
4. ຜູ້ໄດ້ຮັບຜົນກະທົບສູນເສຍທີ່ດິນພຽງແຕ່ສ່ວນໜຶ່ງ ແລະ ມີທີ່ດິນຍັງເຫຼືອ ສາມາດນຳໃຊ້ໄດ້ຢູ່ ເຈົ້າຂອງໂຄງການ ຕ້ອງຮັບຜິດຊອບຕໍ່ຄ່າໃຊ້ຈ່າຍຕ່າງໆ ໃນການດັດແກ້ ແລະ ອອກໃບຕາດິນຄືນໃໝ່ ເພື່ອເຮັດໃຫ້ຜູ້ຖືກຜົນກະທົບໄດ້ຮັບເອກະສານ ກ່ຽວກັບ ສິດນຳໃຊ້ທີ່ດິນຕອນນັ້ນຕາມກົດໝາຍ ແລະ ລະບຽບການ;
5. ການທົດແທນຄ່າເສຍຫາຍສຳລັບສິ່ງປຸກສ້າງ, ຕົ້ນໄມ້ ແລະ ຜົນຜະລິດກະສິກຳ ພາຍຫຼັງສຳເລັດການຈ່າຍຄ່າຊົດເຊີຍ, ທົດແທນຄ່າເສຍຫາຍແລ້ວ ສິ່ງປຸກສ້າງ, ຕົ້ນໄມ້ ແລະ ຜົນຜະລິດກະສິກຳ ຍັງເປັນກຳມະສິດຂອງເຈົ້າຂອງເດີມ ຊຶ່ງມີສິດການທຸບມ້າງ, ຮັຖອນສິ່ງປຸກສ້າງ, ການຕັດຕົ້ນໄມ້ໄປນຳໃຊ້ຕໍ່ໂດຍນຳໃຊ້ເງິນທີ່ໄດ້ຮັບຈາກຄ່າທົດແທນ ແຕ່ຕ້ອງປະຕິບັດໃຫ້ທັນຕາມເວລາທີ່ທາງໂຄງການກຳນົດໄວ້, ຜູ້ພັດທະນາໂຄງການຕ້ອງໄດ້ແຈ້ງໃຫ້ຜູ້ໄດ້ຮັບຜົນກະທົບຮັບຮູ້ກ່ອນລ່ວງໜ້າ 30 ວັນ (ສາມສິບວັນ) ແລະ ຖ້າກາຍກຳນົດເວລາດັ່ງກ່າວຜູ້ພັດທະນາໂຄງການອາດຈະໄດ້ນຳໃຊ້ກິນຈັກທຸບມ້າງ ແລະ ອະນາໄມສິ່ງກົດຂວາງນັ້ນອອກ;
6. ພາຍຫຼັງສຳເລັດການສຳຫຼວດ ແລະ ເກັບກຳຂໍ້ມູນຜົນກະທົບ ເຈົ້າຂອງຊັບສິນຜູ້ໄດ້ຮັບຜົນກະທົບ ຍັງສາມາດດຳເນີນກິດຈະການຕາມປົກກະຕິ ຈົນກວ່າຈະຂຶ້ນບັນຊີຮັບຮອງທະບຽນສິດຜູ້ໄດ້ຮັບຜົນກະທົບ ຈາກຄະນະກຳມະການ ແລະ ດຳເນີນການທົດແທນຄ່າເສຍຫາຍ ຕາມມາດຕາ 12, 13 ແລະ 14 ຂອງຂໍ້ຕົກລົງສະບັບນີ້;
7. ເຈົ້າຂອງຜູ້ພັດທະນາໂຄງການ ມີສິດໃນການປຶກສາຫາລື ແລະ ເຈລະຈາ ນຳຜູ້ໄດ້ຮັບຜົນກະທົບ ກ່ຽວກັບການທົດແທນຄ່າເສຍຫາຍ ທີ່ບໍ່ໄດ້ນອນໃນແຜນການທີ່ຮັບຮອງນັ້ນ, ແຕ່ຖ້າທັງສອງຝ່າຍບໍ່ສາມາດຕົກລົງກັນໄດ້ ແມ່ນໃຫ້ສະເໜີເຖິງຄະນະກຳມະການທົດແທນຄ່າເສຍຫາຍ ເປັນຜູ້ຄົ້ນຄວ້າພິຈາລະນາ;
8. ຜູ້ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການພັດທະນາ ຈະໄດ້ຮັບທົດແທນຄ່າເສຍຫາຍກ່ອນການລົງມືຈັດຕັ້ງປະຕິບັດໂຄງການ ເພື່ອໃຫ້ເວລາຜູ້ຖືກຜົນກະທົບ ໄດ້ກະກຽມຍົກຍ້າຍ ແລະ ປຸກສ້າງທີ່ຢູ່ອາໄສໃໝ່;
9. ຜູ້ໄດ້ຮັບຜົນກະທົບ ຈະໄດ້ຮັບການພິຈາລະນາ ແລະ ເປັນບຸລິມະສິດທຳອິດ ໃນການປະກອບອາຊີບ ແລະ ເຮັດວຽກ ຕາມຄວາມເໝາະສົມ ແລະ ຕາມນະໂຍບາຍຂອງໂຄງການພັດທະນາ.

ມາດຕາ 6 ຫຼັກການກຳນົດລາຄາຫົວໜ່ວຍ

ຫຼັກການກຳນົດລາຄາຫົວໜ່ວຍ ໂດຍປະຕິບັດຕາມຫຼັກການ ດັ່ງນີ້:

1. ສອດຄ່ອງກັບແນວທາງນະໂຍບາຍ, ລັດຖະທຳມະນູນ, ກົດໝາຍ, ແຜນພັດທະນາເສດຖະກິດ - ສັງຄົມແຫ່ງຊາດ, ກໍຄືແຜນພັດທະນາເສດຖະກິດ-ສັງຄົມ ຂອງແຂວງວາງອອກ;
2. ສອດຄ່ອງກັບເງື່ອນໄຂ ແລະ ສະພາບຄວາມເປັນຈິງ ຮັບປະກັນຄວາມໂປ່ງໃສ, ເປີດເຜີຍ, ມີຄວາມຍຸຕິທຳ ແລະ ສາມາດກວດສອບໄດ້ ຕາມກົດໝາຍ ແລະ ລະບຽບການ;

3. ມີການປະສານສົມທົບ, ປຶກສາຫາລື ແລະ ເຂົ້າຮ່ວມລະຫວ່າງ ຜູ້ພັດທະນາໂຄງການ, ຜູ້ໄດ້ຮັບຜົນກະທົບ, ອົງການຈັດຕັ້ງພາກລັດ ແລະ ພາກສ່ວນອື່ນໆທີ່ກ່ຽວຂ້ອງ;
4. ຮັບປະກັນການຄິດໄລ່ທາງດ້ານວິຊາການຂອງຂະແໜງການທີ່ກ່ຽວຂ້ອງ.

ມາດຕາ 7 ຂອບເຂດການນຳໃຊ້

ຂໍ້ຕົກລົງສະບັບນີ້ ນຳໃຊ້ສຳລັບໂຄງການພັດທະນາພາກລັດ ແລະ ເອກະຊົນ ທັງພາຍໃນ ແລະ ຕ່າງປະເທດ, ຜູ້ໄດ້ຮັບຜົນກະທົບ ແລະ ທຸກພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ຂອງແຂວງອຸດົມໄຊ.

ໝວດທີ 2 ລາຄາຫົວໜ່ວຍ

ມາດຕາ 8 ປະເພດທີ່ດິນ ແລະ ຊັບສິນເທິງໜ້າດິນ

1. ລາຄາປະເພດທີ່ດິນ

ແມ່ນອີງໃສ່ຈຸດພິເສດທີ່ຕັ້ງພູມສັນຖານ, ພື້ນຖານໂຄງລ່າງ ແລະ ລະດັບການຂະຫຍາຍຕົວທາງດ້ານເສດຖະກິດ-ສັງຄົມ ຂອງແຕ່ລະບ້ານ ໂດຍອີງໃສ່ຂໍ້ມູນລາຄາຫົວໜ່ວຍທົດແທນຄ່າເສຍຫາຍທີ່ໄດ້ຮັບຮອງຜ່ານມາແລ້ວ, ລາຄາການລົງທຶນທາມຕົວຈິງ ນຳອີງການປົກຄອງບ້ານແຕ່ລະເຂດ, ຄະນະກຳມະການຂັ້ນເມືອງ ແລະ ການຊື້-ຂາຍ ທີ່ດິນຕົວຈິງ ໃນແຕ່ລະເຂດຂອງແຕ່ລະເມືອງ ເພື່ອມາສະເລ່ຍເປັນລາຄາກາງ;

ປະເພດທີ່ດິນຜູ້ໄດ້ຮັບຜົນກະທົບ ຈາກໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ໄດ້ຈັດແບ່ງອອກເປັນ ສອງລັກສະນະຄື: ທີ່ດິນປູກສ້າງ ແລະ ທີ່ດິນກະສິກຳ ຊຶ່ງໄດ້ແບ່ງເປັນປະເພດລະອຽດ ດັ່ງນີ້:

- ດິນກະສິກຳມີ 3 ປະເພດຄື: (1) ດິນນາ, (2) ດິນສວນ, (3) ດິນໜອງປາ;
- ດິນປູກສ້າງມີ 3 ປະເພດຄື: (1) ດິນປູກສ້າງທີ່ຢູ່ອາໄສຂອງບຸກຄົນ, (2) ດິນປູກສ້າງສຳນັກງານຂອງລັດ, (3) ດິນລວມໝູ່.

2. ການກຳນົດປະເພດຊັບສິນເທິງໜ້າດິນ

ແມ່ນອີງໃສ່ລັກສະນະ, ຈຳນວນ, ຂະໜາດ, ບໍລິມາດ, ເຕັກນິກ, ວິທີການ ຂອງການໄດ້ມາຊັບສິນຢູ່ເທິງໜ້າດິນ ໂດຍອີງໃສ່ລະບຽບການຄຸ້ມຄອງຂອງຂະແໜງການກ່ຽວຂ້ອງ ເປັນມາດຖານໃນການຈັດປະເພດ ແລະ ປະມົນມູນຄ່າ ຂອງຊັບສິນດັ່ງກ່າວ ເພື່ອມາສະເລ່ຍເປັນລາຄາກາງ.

ການກຳນົດປະເພດຊັບສິນເທິງໜ້າດິນ ຂອງຜູ້ໄດ້ຮັບຜົນກະທົບ ຈາກໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ໄດ້ຈັດແບ່ງອອກເປັນປະເພດລະອຽດ ດັ່ງນີ້:

- ສິ່ງປູກສ້າງມີ 15 ປະເພດຄື: (1) ເຮືອນຕູບມີ 6 ລະດັບ (ກ1.1-ກ1.6); (2) ເຮືອນຊັ້ນດຽວມີ 14 ລະດັບ (ກ2.1-ກ2.14); (3) ເຮືອນ 2 ຊັ້ນມີ 13 ລະດັບ (ກ3.1-ກ3.13); (4) ເຮືອນຫ້ອງແຖວມີ 10 ລະດັບ (ກ4.1-ກ4.10); (5) ເຮືອນຄົວ, ຊານເຮືອນ, ບ່ອນຈອດລົດ, ຖຽງນາ, ຖຽງສວນ, ຮ້ານເຟືອງ, ຄອກສັດ, ຮ້ານຂາຍເຄື່ອງ ມີ 5 ລະດັບ (ກ5.1-ກ5.5); (6) ປະເພດຫ້ອງນ້ຳ, ອ່າງເກັບນ້ຳ ມີ 5 ລະດັບ (ກ6.1-ກ6.5); (7) ປະເພດເລົ່າເຂົ້າມີ 3 ລະດັບ (ກ7.1-ກ7.3), (8) ປະເພດສາງເຄື່ອງ ມີ 2 ລະດັບ (ກ8.1-ກ8.2), (9) ຟາມ ມີ 5 ລະດັບ (ກ9.1-ກ9.5); (10) ປະເພດຮົ່ວມີ 15 ລະດັບ (ກ10.1-ກ10.15), (11) ປະເພດປ້ານ້ຳມັນ ມີ 4 ລະດັບ (ກ11.1-ກ11.4); (12) ປະເພດນ້ຳໃຊ້ມີ 3 ລະດັບ (ກ12.1-ກ12.3); (13) ສະໜາມກິລາ ມີ 4 ລະດັບ (ກ13.1-ກ13.4); (14) ວຽກ

ຕົກແຕ່ງ ມີ 11 ລະດັບ (ກ14.1-ກ14.11); (15) ປະເພດວຽກນ້ຳປະປາ ມີ 57 ລະດັບ (ກ15.1-ກ15.57); (16) ວຽກຊົນລະ ປະທານ ມີ 65 ລະດັບ (ກ16.1-ກ16.65);

- ຕົ້ນໄມ້ ແລະ ຜົນຜະລິດກະສິກຳມີ 4 ປະເພດ: (1) ຕົ້ນໄມ້ອຸດສາຫະກຳມີ 42 ຊະນິດ (ຂ1-ຂ42), (2) ປະເພດຜົນຜະລິດກະສິກຳ ມີ 12 ຊະນິດ (ຄ1-ຄ12), (3) ຕົ້ນໄມ້ໃຫ້ໝາກ ມີ 44 ຊະນິດ (ງ1-ງ44), (4) ປະເພດ ໄມ້ປ່ອງມີ 6 ຊະນິດ (ຈ1-ຈ6).

ມາດຕາ 9 ຫຼັກການຄິດໄລ່ລາຄາຫົວໜ່ວຍແຕ່ລະປະເພດ

1. ການຄິດໄລ່ລາຄາຫົວໜ່ວຍທີ່ດິນ ແລະ ຊັບສິນເທິງໜ້າດິນ

1.1 ການຄິດໄລ່ລາຄາທີ່ດິນ

ການຄິດໄລ່ລາຄາທີ່ດິນ ແມ່ນໄດ້ຄິດໄລ່ຕາມສູດຄະນິດສາດຄື: ເນື້ອທີ່ດິນ (ດິນປຸກສ້າງ ຫຼື ດິນກະສິກຳ)
= (ເນື້ອທີ່ດິນສູນເສຍ x ລາຄາດິນແຕ່ລະເຂດ x ເປີເຊັນຄວາມຄ້ອຍຊັ້ນ);

1) ປະເພດດິນກະສິກຳ

ປະເພດດິນກະສິກຳ ມີ 3 ປະເພດຄື: ດິນນາ, ດິນສວນ ແລະ ດິນໜອງປາ.

+ ດິນນາ: ຄ່າທົດແທນ = (ເນື້ອທີ່ດິນສູນເສຍ x ລາຄາດິນແຕ່ລະເຂດ x ປະເພດຂອງນາ x ເປີເຊັນຄວາມ
ຄ້ອຍຊັ້ນ) + ຄ່າທົດແທນຜົນຜະລິດ

▪ ແບ່ງດິນນາອອກເປັນ 2 ປະເພດຄື: ນານ້ຳເໝືອງ (ມີຊົນລະປະທານ) ແລະ ນານ້ຳຝາ ແມ່ນຄິດໄລ່ ດັ່ງນີ້:

- ນານ້ຳເໝືອງ (ມີຊົນລະປະທານ) = (ລາຄາດິນແຕ່ລະເຂດ x 100%);

- ນານ້ຳຝາ = (ລາຄາດິນແຕ່ລະເຂດ x 90%).

▪ ແບ່ງເປີເຊັນຄວາມຄ້ອຍຊັ້ນດິນນາອອກເປັນ 2 ລະດັບຄື: ແຕ່ 0-15% ແລະ 16% ຂຶ້ນໄປ ດັ່ງນີ້:

- ຄວາມຄ້ອຍຊັ້ນດິນນາ ແຕ່ 0-15% = (ລາຄາດິນແຕ່ລະເຂດ x 100%);

- ຄວາມຄ້ອຍຊັ້ນດິນນາ ແຕ່ 16% ຂຶ້ນໄປ = (ລາຄາດິນແຕ່ລະເຂດ x 90%);

▪ ຄ່າທົດແທນຜົນຜະລິດ = ສະມັດຕະພາບ (ໂຕນ/ປີ/ຮຕ) x ເນື້ອທີ່ສູນເສຍ x ລາຄາເຂົ້າ ເປືອກທ້ອງຕະຫຼາດ (ກີບ/ໂຕນ) x 5 (ປີ), ການຄິດໄລ່ສະມັດຕະພາບ ແມ່ນເອົາຕາມການຢັ້ງຢືນຂອງຂະແໜງກະສິກຳ ແລະ ປ່າໄມ້ ສ່ວນລາຄາເຂົ້າເປືອກ ແມ່ນອີງຕາມການຢັ້ງຢືນ ຂອງຂະແໜງອຸດສາຫະກຳ ແລະ ການຄ້າ;

- ສຳລັບນາສອງລະດູ ແມ່ນຄິດໄລ່ຕາມສູດ (ເນື້ອທີ່ນາ x ສະມັດຕະພາບ (ນາປີ+ນາແຊງ) x ລາຄາເຂົ້າເປືອກ x ໄລຍະເສຍໂອກາດ 5 ປີ);

- ສຳລັບນາລະດູດຽວ ແມ່ນຄິດໄລ່ຕາມສູດ (ເນື້ອທີ່ນາ x ສະມັດຕະພາບ (ນາປີ) x ລາຄາເຂົ້າເປືອກ x ໄລຍະເສຍໂອກາດ 5 ປີ);

- ສຳລັບນາທີ່ບໍ່ໄດ້ຜະລິດ ຫຼື ນາເຮື້ອເກີນ 02 ປີຂຶ້ນໄປ ຈະບໍ່ໄດ້ຮັບຄ່າທົດແທນຜົນຜະລິດ;

+ ດິນສວນ: ຄ່າທົດແທນ = (ເນື້ອທີ່ດິນທີ່ສູນເສຍ x ລາຄາດິນແຕ່ລະເຂດ x ລະດັບຄວາມຄ້ອຍຊັ້ນ);

▪ ແບ່ງເປີເຊັນຄວາມຄ້ອຍຊັ້ນດິນສວນອອກເປັນ 4 ລະດັບຄື: ແຕ່ 0-15%, 16-30%, 31-45% ແລະ 46% ຂຶ້ນໄປ ແມ່ນຄິດໄລ່ ດັ່ງນີ້:

- ຄວາມຄ້ອຍຊັ້ນດິນສວນ ແຕ່ 0-15% = (ລາຄາດິນແຕ່ລະເຂດ x 100%);

- ຄວາມຄ້ອຍຊັ້ນດິນສວນ ແຕ່ 16-30% = (ລາຄາດິນແຕ່ລະເຂດ x 90%);

- ຄວາມຄ້ອຍຊັ້ນດິນສວນ ແຕ່ 31-45% = (ລາຄາດິນແຕ່ລະເຂດ x 80%);

- ຄວາມຄ້ອຍຊັ້ນດິນສວນ ແຕ່ 46% ຂຶ້ນໄປ = (ລາຄາດິນແຕ່ລະເຂດ x 70%).

+ ດິນໜອງປາ: ຄ່າທົດແທນ = $(\text{ເນື້ອທີ່ດິນທີ່ສູນເສຍ} \times \text{ລາຄາດິນແຕ່ລະເຂດ} \times \text{ປະເພດຂອງໜອງປາ}) +$
ຄ່າທົດແທນຜົນຜະລິດ + ຄ່າບໍລິມາດດິນຈົກ ຫຼື ດິນຖົມ.

- ແບ່ງດິນໜອງປາອອກເປັນ 2 ປະເພດຄື: ໜອງປານ້ຳໜຶ່ງ (ມີຊີນລະປະທານ) ແລະ ໜອງປານ້ຳຝ້າ ແມ່ນຄິດໄລ່ ດັ່ງນີ້:
 - ໜອງປານ້ຳໜຶ່ງ (ມີຊີນລະປະທານ) = $(\text{ລາຄາດິນແຕ່ລະເຂດ} \times 100\%)$;
 - ໜອງປານ້ຳຝ້າ = $(\text{ລາຄາດິນແຕ່ລະເຂດ} \times 85\%)$.
- ຄ່າທົດແທນຜົນຜະລິດ = ສະມັດຕະພາບ (ກິໂລ/ຊຸດ/ຕາແມັດ) \times ເນື້ອທີ່ສູນເສຍ \times ລາຄາປາທ້ອງຖະ ຫຼາດ (ກິບ/ກິໂລ) $\times 2$ (ປີ), ການຄິດໄລ່ສະມັດຕະພາບ ແມ່ນເອົາຕາມການຍັ່ງຍືນຂອງຂະແໜງກະສິກໍາ ແລະ ປ່າໄມ້ ສ່ວນລາຄາປາ ແມ່ນອີງຕາມການຍັ່ງຍືນ ຂອງຂະແໜງອຸດສາຫະກໍາ ແລະ ການຄ້າ;
- ສໍາລັບໜອງປາທີ່ບໍ່ໄດ້ລ້ຽງປາເກີນ 02 ປີຂຶ້ນໄປ ຈະບໍ່ໄດ້ຮັບຄ່າທົດແທນຜົນຜະລິດ;
- ດິນໜອງປາທີ່ໄດ້ຈົກ ຫຼື ຖົມ ແມ່ນຈະໄດ້ທົດແທນຄ່າບໍລິມາດດິນຈົກ ຫຼື ດິນຖົມຕາມທີ່ກະທົບຕົວຈິງ.

2) ປະເພດດິນປູກສ້າງ

ປະເພດດິນປູກສ້າງ: ຄ່າທົດແທນ = $(\text{ເນື້ອທີ່ດິນທີ່ສູນເສຍ} \times \text{ລາຄາດິນແຕ່ລະເຂດ} \times \text{ເປີເຊັນຄວາມຄ້ອຍ ຊັນ}) +$
ຄ່າບໍລິມາດດິນຈົກ ຫຼື ດິນຖົມ.

- ແບ່ງເປີເຊັນຄວາມຄ້ອຍຊັນດິນປູກສ້າງອອກເປັນ 4 ລະດັບຄື: ແຕ່ 0-15%, 16-35% ແລະ 36% ຂຶ້ນໄປ ແມ່ນຄິດໄລ່ ດັ່ງນີ້:
 - ຄວາມຄ້ອຍຊັນດິນປູກສ້າງ ແຕ່ 0-15% = $(\text{ລາຄາດິນແຕ່ລະເຂດ} \times 100\%)$;
 - ຄວາມຄ້ອຍຊັນດິນປູກສ້າງ ແຕ່ 16-35% = $(\text{ລາຄາດິນແຕ່ລະເຂດ} \times 90\%)$;
 - ຄວາມຄ້ອຍຊັນດິນປູກສ້າງ ແຕ່ 36% ຂຶ້ນໄປ = $(\text{ລາຄາດິນແຕ່ລະເຂດ} \times 80\%)$.

3) ການທົດແທນລາຄາຫົວໜ່ວຍທີ່ດິນເຂດເຊື່ອມຕໍ່

ການກໍານົດການທົດແທນລາຄາຫົວໜ່ວຍທີ່ດິນເຂດເຊື່ອມຕໍ່ ແມ່ນໄດ້ກໍານົດໄລຍະທາງເລີ່ມແຕ່ເຂດ ເຊື່ອມຕໍ່ເຊິ່ງມີຄວາມຍາວ 60 ແມັດ, ແບ່ງອອກເປັນ 3 ໄລຍະ ແລະ ຄຸນເປີເຊັນໃນ 3 ລະດັບ ດັ່ງນີ້:

- ເຂດເຊື່ອມຕໍ່ໄລຍະ 1-20 ແມັດ = $(\text{ລາຄາທີ່ດິນເຂດເຊື່ອມຕໍ່ທີ່ສູງກວ່າ} \times 95\%)$;
- ເຂດເຊື່ອມຕໍ່ໄລຍະ 20-40 ແມັດ = $(\text{ລາຄາທີ່ດິນເຂດເລີ່ມຕົ້ນທີ່ສູງກວ່າ} \times 90\%)$;
- ເຂດເຊື່ອມຕໍ່ໄລຍະ 40-60 ແມັດ = $(\text{ລາຄາທີ່ດິນເຂດເຊື່ອມຕໍ່ທີ່ສູງກວ່າ} \times 85\%)$.

1.2 ການຄິດໄລ່ລາຄາຊັບສິນເທິງໜ້າດິນ

1) ປະເພດສິ່ງປູກສ້າງ

ສິ່ງປູກສ້າງທີ່ຖືກຜົນກະທົບ ຈະຄິດໄລ່ເປັນເນື້ອທີ່, ແຕ່ບໍ່ໄດ້ຄິດໄລ່ມູນຄ່າຫຼັກທຽມເຂົ້ານໍາ.

ປະເພດສິ່ງປູກສ້າງ: ແມ່ນເອົາຕາມການຄິດໄລ່ ຂອງຂະແໜງເຄຫາ ແລະ ຜັງເມືອງ, ຜະແນກ ຍທຂ ກ່ຽວ ກັບການຈັດໝວດ, ກໍານົດລາຄາຫົວໜ່ວຍປະເພດສິ່ງກໍ່ສ້າງ ຕາມເອກະສານການຄົ້ນຄວ້າ ແລະ ສັງລວມ ລາຄາຫົວ ໜ່ວຍດ້ານການກໍ່ສ້າງເຄຫາສະຖານ ແລະ ການກໍ່ສ້າງລະບົບທໍ່ສົ່ງນໍ້າປະປາ ສະບັບລົງວັນທີ 06 ຕຸລາ 2021.

2) ປະເພດຕົ້ນໄມ້ ແລະ ຜົນຜະລິດກະສິກໍາ

ປະເພດຕົ້ນໄມ້ແມ່ນຄິດໄລ່ຕາມອາຍຸ (ຫົວໜ່ວຍ: ຕົ້ນ, ຕາແມັດ, ສຸມ, ຊຸມ ແລະ ລໍາ) ຊຶ່ງປະກອບດ້ວຍ ຕົ້ນໄມ້ອຸດສາຫະກໍາ, ຕົ້ນໄມ້ໃຫ້ໜາກ, ຜົນຜະລິດກະສິກໍາ ແລະ ໄມ້ປ່ອງ.

- ການຄິດໄລ່ປະເພດຕົ້ນໄມ້: ຄ່າທົດແທນ = $(\text{ຄ່າບຸກເບີກຜົນທີ່} + \text{ເບ້ຍໄມ້}) + (\text{ຄ່າບົວລະບັດຮັກສາ} \times \text{ຈໍານວນປີທີ່ບົວລະບັດຮັກສາ})$.
- ຜົນຜະລິດກະສິກໍາ ພືດລົ້ມຈຸກ: ຈະມີການທົດແທນ ກ່ອນຈະຈັດຕັ້ງປະຕິບັດເຈົ້າຂອງໂຄງການຕ້ອງໄດ້ ແຈ້ງໃຫ້ເປົ້າໝາຍຜູ້ໄດ້ຮັບຜົນກະທົບຊາບກ່ອນລ່ວງໜ້າຢ່າງໜ້ອຍ 6 ເດືອນ;

ກໍລະນີບໍ່ໄດ້ແຈ້ງ, ໂຄງການຈຳເປັນຕ້ອງເຂົ້າໄປນຳໃຊ້ພື້ນທີ່ ໃນເວລາທີ່ພຶດຕິໜີຍບໍ່ທັນໄດ້ເກັບກ່ຽວ ໂຄງການຕ້ອງຈ່າຍຄ່າທຶດແທນພຶດ ທີ່ເສຍຫາຍຕາມການປະເມີນຂອງຄະນະກຳມະການ.

ມາດຕາ 10 ປະເພດທາງຫຼວງ

ປະເພດທາງຫຼວງປະກອບມີ 6 ປະເພດ ດັ່ງນີ້:

1. ທາງຫຼວງແຫ່ງຊາດ;
2. ທາງຫຼວງແຂວງ;
3. ທາງຫຼວງເມືອງ;
4. ທາງຕົວເມືອງ; (ມີ 5 ປະເພດຄື: ຖະໜົນຫຼວງ, ຖະໜົນໃຫຍ່, ຖະໜົນກາງ, ຖະໜົນນ້ອຍ, ທາງຮ່ອມ)
5. ທາງຊົນນະບົດ;
6. ທາງສະເພາະ.

ມາດຕາ 11 ເຂດລາຄາຫົວໜ່ວຍທຶດແທນຄ່າເສຍຫາຍ

ເຂດລາຄາຫົວໜ່ວຍທຶດແທນຄ່າເສຍຫາຍໄດ້ແບ່ງອອກເປັນ 5 ເຂດ ດັ່ງນີ້:

1. ເຂດໃຈກາງເມືອງ;
2. ເຂດອ້ອມຂ້າງໃຈກາງເມືອງ;
3. ເຂດຊານເມືອງ;
4. ເຂດຈຸດສຸມພັດທະນາ;
5. ເຂດຊົນນະບົດ.

ມາດຕາ 12 ລາຄາຫົວໜ່ວຍທີ່ດິນ

1. ລາຄາຫົວໜ່ວຍທີ່ດິນ ເມືອງໄຊ

1.1 ເຂດໃຈກາງເມືອງ (ເມືອງໄຊ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 14 ບ້ານຄື: 1. ບ້ານ ວັງໄຮ; 2. ບ້ານ ມຸຂຽວ; 3. ບ້ານ ປ່າສັກ; 4. ບ້ານ ມອນໃຕ້; 5. ບ້ານ ໂຮມສຸກ; 6. ບ້ານ ຖິ່ນ; 7. ບ້ານ ນາຫວານນ້ອຍ; 8. ບ້ານ ເຈງ; 9. ບ້ານ ນາເລົາ; 10. ບ້ານ ໜອງແມງດາ; 11. ບ້ານ ລ້ອງກໍເຕືອ; 12. ບ້ານ ດອນແກ້ວ; 13. ບ້ານ ນາໝີ;	A	ປະເພດດິນກະສິກໍາ		
	A1	ດິນນາ		
		1	ທາງຫຼວງແຫ່ງຊາດ	104.181
		2	ທາງຫຼວງແຂວງ	101.640
		3	ທາງຫຼວງເມືອງ	99.099
		4	ຖະໜົນນ້ອຍ	95.288
		5	ທາງຮ່ອມ	92.747
		6	ທາງສະເພາະ	90.206
		7	ບໍ່ມີເສັ້ນທາງ	85.124
	A2	ດິນສວນ		
		1	ທາງຫຼວງແຫ່ງຊາດ	36.000
		2	ທາງຫຼວງແຂວງ	31.500

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
14. ບ້ານ ດອນໄຊ.	3	ທາງຫຼວງເມືອງ	29.700
	4	ຖະໜົນນ້ອຍ	24.300
	5	ທາງຮ່ອມ	18.000
	6	ທາງສະເພາະ	15.300
	7	ບໍ່ມີເສັ້ນທາງ	11.700
	W	ດິນໜອງປາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	73.800
	2	ທາງຫຼວງແຂວງ	72.000
	3	ທາງຫຼວງເມືອງ	70.200
	4	ຖະໜົນນ້ອຍ	67.500
	5	ທາງຮ່ອມ	65.700
	6	ທາງສະເພາະ	63.900
	7	ບໍ່ມີເສັ້ນທາງ	60.300
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	765.000
	2	ທາງຫຼວງແຂວງ	630.000
	3	ທາງຫຼວງເມືອງ	585.000
	4	ທາງຕົວເມືອງ	
		- ຖະໜົນຫຼວງ	855.000
		- ຖະໜົນໃຫຍ່	765.000
		- ຖະໜົນກາງ	585.000
		- ຖະໜົນນ້ອຍ	495.000
		- ທາງຮ່ອມ	405.000
	5	ທາງສະເພາະ	315.000

1.2 ເຂດອ້ອມຂ້າງໃຈກາງເມືອງ (ເມືອງໄຊ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 8 ບ້ານຄື: 1. ບ້ານ ນາສ້າວ; 2. ບ້ານ ວຽງສາ; 3. ບ້ານ ຫຼັກ4;	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	84.000
	2	ທາງຫຼວງແຂວງ	81.900

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
4. ບ້ານ ນາແລ;	3	ທາງຫຼວງເມືອງ	79.000
5. ບ້ານ ນາແສນຄຳ;	4	ຖະໜົນນ້ອຍ	77.700
6. ບ້ານ ຫ້ວຍຊຸມ;	5	ທາງຮ່ອມ	75.600
7. ບ້ານ ທ້ຽວ;	6	ທາງສະເພາະ	72.450
8. ບ້ານ ບໍ່.	7	ບໍ່ມີເສັ້ນທາງ	69.300
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	28.000
	2	ທາງຫຼວງແຂວງ	26.400
	3	ທາງຫຼວງເມືອງ	24.000
	4	ຖະໜົນນ້ອຍ	18.750
	5	ທາງຮ່ອມ	15.000
	6	ທາງສະເພາະ	11.250
	7	ບໍ່ມີເສັ້ນທາງ	9.000
	W	ດິນໜອງປາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	72.000
	2	ທາງຫຼວງແຂວງ	70.200
	3	ທາງຫຼວງເມືອງ	68.400
	4	ຖະໜົນນ້ອຍ	66.600
	5	ທາງຮ່ອມ	64.800
	6	ທາງສະເພາະ	62.100
	7	ບໍ່ມີເສັ້ນທາງ	59.400
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	425.000
	2	ທາງຫຼວງແຂວງ	382.500
	3	ທາງຫຼວງເມືອງ	365.500
	4	ຖະໜົນນ້ອຍ	297.500
	5	ທາງຮ່ອມ	255.000
	6	ທາງສະເພາະ	212.500

1.3 ເຂດຊານເມືອງ (ເມືອງໄຊ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²	
ປະກອບມີ 33 ບ້ານຄື:	A	ປະເພດດິນກະສິກຳ			
	A1	ດິນນາ			
		1	ທາງຫຼວງແຫ່ງຊາດ	42.300	
1. ບ້ານ ໂຮມໄຊ; 2. ບ້ານ ກໍ່ນ້ອຍ; 3. ບ້ານ ຫຼັກ 10; 4. ບ້ານ ຫ້ວຍຕອງ; 5. ບ້ານ ມູນເມືອງ; 6. ບ້ານ ຫ້ວຍຍຳ; 7. ບ້ານ ຫ້ວຍຄຳ; 8. ບ້ານ ຫ້ວຍຕາ; 9. ບ້ານ ຫ້ວຍປໍ້; 10. ບ້ານ ຫຼັກ 22; 11. ບ້ານ ແຟນ; 12. ບ້ານ ໃໝ່; 13. ບ້ານ ນາງົ້ວ; 14. ບ້ານ ຫ້ວຍຈາ; 15. ບ້ານ ກັດ;		2	ທາງຫຼວງແຂວງ	40.500	
		3	ທາງຫຼວງເມືອງ	39.600	
		4	ຖະໜົນນ້ອຍ	37.800	
		5	ທາງຮ່ອມ	36.000	
		6	ທາງສະເພາະ	34.200	
		7	ບໍ່ມີເສັ້ນທາງ	31.500	
	A2	ດິນສວນ			
		1	ທາງຫຼວງແຫ່ງຊາດ	17.000	
		2	ທາງຫຼວງແຂວງ	11.900	
		3	ທາງຫຼວງເມືອງ	10.200	
		4	ຖະໜົນນ້ອຍ	8.500	
	16. ບ້ານ ຫ້ວຍຊາງ; 17. ບ້ານ ປຸງຫຼວງ; 18. ບ້ານ ລ້ອງຍາ; 19. ບ້ານ ຫ້ວຍອຸ່ນ; 20. ບ້ານ ທ່າສະເລືອງ; 21. ບ້ານ ນາອ້ອມ; 22. ບ້ານ ນາງາມ; 23. ບ້ານ ຈອມຈັງ; 24. ບ້ານ ຫ້ວຍເຮ້ຍ; 25. ບ້ານ ຫ້ວຍລຽງ; 26. ບ້ານ ວັງມິນ; 27. ບ້ານ ນາຈາງ; 28. ບ້ານ ນາຊາຍທອງ; 29. ບ້ານ ນາຮ້ວງ; 30. ບ້ານ ນາມິນ; 31. ບ້ານ ກອນແກ່ນ; 32. ບ້ານ ມີກຈາກ;		5	ທາງຮ່ອມ	6.800
			6	ທາງສະເພາະ	5.950
			7	ບໍ່ມີເສັ້ນທາງ	3.400
		W	ດິນໜອງປ່າ		
		1	ທາງຫຼວງແຫ່ງຊາດ	42.300	
		2	ທາງຫຼວງແຂວງ	40.500	
		3	ທາງຫຼວງເມືອງ	39.600	
		4	ຖະໜົນນ້ອຍ	37.800	
		5	ທາງຮ່ອມ	36.000	
		6	ທາງສະເພາະ	34.200	
		7	ບໍ່ມີເສັ້ນທາງ	31.500	
		B	ປະເພດດິນປູກສ້າງ		
	1	ທາງຫຼວງແຫ່ງຊາດ	157.600		
	2	ທາງຫຼວງແຂວງ	133.600		
	3	ທາງຫຼວງເມືອງ	117.600		

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
33.ບ້ານ ຫ້ວຍຮຸ່ມ.	4	ຖະໜົນນ້ອຍ	93.600
	5	ທາງຮ່ອມ	77.600
	6	ທາງສະເພາະ	69.600

1.4 ເຂດຈຸດສຸມພັດທະນາ (ເມືອງໄຊ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 3 ບ້ານຄື:	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
1. ບ້ານ ຫຼັກ 32; 2. ບ້ານ ນ້ຳແຫງ; 3. ບ້ານ ຫົວນ້ຳບາກ.	1	ທາງຫຼວງແຫ່ງຊາດ	37.600
	2	ທາງຫຼວງແຂວງ	36.000
	3	ທາງຫຼວງເມືອງ	35.200
	4	ຖະໜົນນ້ອຍ	33.600
	5	ທາງຮ່ອມ	32.000
	6	ທາງສະເພາະ	30.400
	7	ບໍ່ມີເສັ້ນທາງ	29.600
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	13.200
	2	ທາງຫຼວງແຂວງ	9.000
	3	ທາງຫຼວງເມືອງ	7.800
	4	ຖະໜົນນ້ອຍ	5.500
	5	ທາງຮ່ອມ	4.500
	6	ທາງສະເພາະ	4.000
	7	ບໍ່ມີເສັ້ນທາງ	2.000
	W	ດິນໜອງປ່າ	
	1	ທາງຫຼວງແຫ່ງຊາດ	32.900
	2	ທາງຫຼວງແຂວງ	31.500
	3	ທາງຫຼວງເມືອງ	30.800
	4	ຖະໜົນນ້ອຍ	21.000
	5	ທາງຮ່ອມ	20.000
	6	ທາງສະເພາະ	19.000
	7	ບໍ່ມີເສັ້ນທາງ	18.500

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	B	ປະເພດດິນປູກສ້າງ	
		1 ທາງຫຼວງແຫ່ງຊາດ	151.900
		2 ທາງຫຼວງແຂວງ	130.900
		3 ທາງຫຼວງເມືອງ	116.900
		4 ຖະໜົນນ້ອຍ	95.900
		5 ທາງຮ່ອມ	81.900
		6 ທາງສະເພາະ	67.900

1.5 ເຂດຊົນນະບົດ (ເມືອງໄຊ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 39 ບ້ານຄື:	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
1. ບ້ານ ແປນ;		1 ທາງຫຼວງແຫ່ງຊາດ	18.750
2. ບ້ານ ດົງຢາງ;		2 ທາງຫຼວງແຂວງ	17.250
3. ບ້ານ ສະລວງ;		3 ທາງຫຼວງເມືອງ	15.750
4. ບ້ານ ນ້ຳຈອງ;		4 ຖະໜົນນ້ອຍ	14.250
5. ບ້ານ ມົກຄະ;		5 ທາງຮ່ອມ	11.250
6. ບ້ານ ແສນລາດ;		6 ທາງສະເພາະ	9.000
7. ບ້ານ ແສນສຸວັນ;		7 ບໍ່ມີເສັ້ນທາງ	7.500
8. ບ້ານ ປຸງຫວີງ;	A2	ດິນສວນ	
9. ບ້ານ ປຸງລຽນ;		1 ທາງຫຼວງແຫ່ງຊາດ	3.500
10. ບ້ານ ລາວວ້າ;		2 ທາງຫຼວງແຂວງ	2.800
11. ບ້ານ ຫຼັກ 44;		3 ທາງຫຼວງເມືອງ	2.100
12. ບ້ານ ຢາວໃຫຍ່;		4 ຖະໜົນນ້ອຍ	1.750
13. ບ້ານ ຫ້ວຍແພນ້ອຍ;		5 ທາງຮ່ອມ	1.400
14. ບ້ານ ມຸສະຫວັນ;		6 ທາງສະເພາະ	1.050
15. ບ້ານ ມົກກົກ;		7 ບໍ່ມີເສັ້ນທາງ	700
16. ບ້ານ ກົວເຮ້ຍ;	W	ດິນໜອງປາ	
17. ບ້ານ ປາງແມງ;		1 ທາງຫຼວງແຫ່ງຊາດ	17.500
18. ບ້ານ ວັງຍານ;		2 ທາງຫຼວງແຂວງ	16.100
19. ບ້ານ ຫ້ວຍມອກ;		3 ທາງຫຼວງເມືອງ	14.700
20. ບ້ານ ລາງ;			
21. ບ້ານ ຈອງອອງ;			
22. ບ້ານ ນ້ຳປູະ;			
23. ບ້ານ ນ້ຳປຸງ;			

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
24. ບ້ານ ກົວຈະລຸ;	4	ຖະໜົນນ້ອຍ	13.300
25. ບ້ານ ກະລົວະ;	5	ທາງຮ່ອມ	10.500
26. ບ້ານ ຈອມກ້າ;	6	ທາງສະເພາະ	8.400
27. ບ້ານ ແກ;	7	ບໍ່ມີເສັ້ນທາງ	7.000
28. ບ້ານ ຖຸດິງ;	B ປະເພດດິນປູກສ້າງ		
29. ບ້ານ ຕາງກົກ;	1	ທາງຫຼວງແຫ່ງຊາດ	23.100
30. ບ້ານ ສະຄ່ານ;	2	ທາງຫຼວງແຂວງ	21.700
31. ບ້ານ ຈອມແສນ;	3	ທາງຫຼວງເມືອງ	21.000
32. ບ້ານ ຜຸວຽງ;	4	ຖະໜົນນ້ອຍ	19.600
33. ບ້ານ ທະອິງ;	5	ທາງຮ່ອມ	16.800
34. ບ້ານ ເພີນ;	6	ທາງສະເພາະ	15.400
35. ບ້ານ ນ້ຳປະ;			
36. ບ້ານ ແສນຂັນ;			
37. ບ້ານ ຫ້ວຍລະອິງ;			
38. ບ້ານ ນ້ຳວິນ;			
39. ບ້ານ ສະນາງປູ້.			

2. ລາຄາຫົວໜ່ວຍທີ່ດິນ ເມືອງຫຼາ

2.1 ເຂດໃຈກາງເມືອງ (ເມືອງຫຼາ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 5 ບ້ານຄື: 1. ບ້ານ ໜອງບົວ; 2. ບ້ານ ດອນສະອາດ; 3. ບ້ານ ບວມສີ່ມ; 4. ບ້ານ ວຽງຄຳ; 5. ບ້ານ ວັງວັນ.	A	ປະເພດດິນກະສິກຳ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	57.750
	2	ທາງຫຼວງແຂວງ	55.650
	3	ທາງຫຼວງເມືອງ	53.550
	4	ຖະໜົນນ້ອຍ	51.450
	5	ທາງຮ່ອມ	50.400
	6	ທາງສະເພາະ	48.300
	7	ບໍ່ມີເສັ້ນທາງ	45.150
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	15.750
	2	ທາງຫຼວງແຂວງ	12.750
	3	ທາງຫຼວງເມືອງ	11.250

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	4	ຖະໜົນນ້ອຍ	9.750
	5	ທາງຮ່ອມ	7.800
	6	ທາງສະເພາະ	7.150
	7	ບໍ່ມີເສັ້ນທາງ	4.550
	W	ດິນໜອງປ່າ	
	1	ທາງຫຼວງແຫ່ງຊາດ	34.400
	2	ທາງຫຼວງແຂວງ	34.400
	3	ທາງຫຼວງເມືອງ	34.400
	4	ຖະໜົນນ້ອຍ	34.400
	5	ທາງຮ່ອມ	34.400
	6	ທາງສະເພາະ	34.400
	7	ບໍ່ມີເສັ້ນທາງ	34.400
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	220.000
	2	ທາງຫຼວງແຂວງ	198.000
	3	ທາງຫຼວງເມືອງ	162.000
	4	ທາງຕົວເມືອງ	
		- ຖະໜົນຫຼວງ	270.000
		- ຖະໜົນໃຫຍ່	234.000
		- ຖະໜົນກາງ	198.000
		- ຖະໜົນນ້ອຍ	162.000
		- ທາງຮ່ອມ	126.000
	5	ທາງສະເພາະ	90.000

2.2 ເຂດອ້ອມຂ້າງໃຈກາງເມືອງ (ເມືອງຫຼາ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 3 ບ້ານຄື: 1. ບ້ານ ຫ້ວຍຫຼາ; 2. ບ້ານ ປາກກໍ; 3. ບ້ານ ນາຄອຍ.	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	46.800
	2	ທາງຫຼວງແຂວງ	44.100
	3	ທາງຫຼວງເມືອງ	43.200

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
		4	ຖະໜົນນ້ອຍ	42.300
		5	ທາງຮ່ອມ	40.500
		6	ທາງສະເພາະ	39.600
		7	ບໍ່ມີເສັ້ນທາງ	36.900
	A2		ດິນສວນ	
		1	ທາງຫຼວງແຫ່ງຊາດ	9.000
		2	ທາງຫຼວງແຂວງ	8.000
		3	ທາງຫຼວງເມືອງ	7.500
		4	ຖະໜົນນ້ອຍ	6.500
		5	ທາງຮ່ອມ	5.500
		6	ທາງສະເພາະ	5.000
		7	ບໍ່ມີເສັ້ນທາງ	3.500
	W		ດິນໜອງປາ	
		1	ທາງຫຼວງແຫ່ງຊາດ	41.600
		2	ທາງຫຼວງແຂວງ	39.200
		3	ທາງຫຼວງເມືອງ	38.400
		4	ຖະໜົນນ້ອຍ	37.600
		5	ທາງຮ່ອມ	36.000
		6	ທາງສະເພາະ	35.200
		7	ບໍ່ມີເສັ້ນທາງ	32.800
	B		ປະເພດດິນປູກສ້າງ	
		1	ທາງຫຼວງແຫ່ງຊາດ	162.000
		2	ທາງຫຼວງແຂວງ	144.000
		3	ທາງຫຼວງເມືອງ	139.500
		4	ຖະໜົນນ້ອຍ	112.500
		5	ທາງຮ່ອມ	90.000
		6	ທາງສະເພາະ	81.000

2.3 ເຂດຊານເມືອງ (ເມືອງຫຼາ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
<p>ປະກອບມີ 12 ບ້ານຄື:</p> <ol style="list-style-type: none"> 1. ບ້ານ ຫ້ວຍສູ້; 2. ບ້ານ ສາມັກຄີໄຊ; 3. ບ້ານ ໂພນໄຊ; 4. ບ້ານ ຫາດແອນ; 5. ບ້ານ ຫາດນິກ; 6. ບ້ານ ຫ້ວຍແພ; 7. ບ້ານ ຫ້ວຍຈາຍ; 8. ບ້ານ ຫົວແກ້ງ; 9. ບ້ານ ໂພນສະຫວາງ; 10. ບ້ານ ຫ້ວຍອ້; 11. ບ້ານ ໃໝ; 12. ບ້ານ ຕາດມ່ວນ. 	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
		1 ທາງຫຼວງແຫ່ງຊາດ	39.600
		2 ທາງຫຼວງແຂວງ	37.840
		3 ທາງຫຼວງເມືອງ	36.960
		4 ຖະໜົນນ້ອຍ	36.080
		5 ທາງຮ່ອມ	34.320
		6 ທາງສະເພາະ	33.440
		7 ບໍ່ມີເສັ້ນທາງ	29.040
	A2	ດິນສວນ	
		1 ທາງຫຼວງແຫ່ງຊາດ	7.150
		2 ທາງຫຼວງແຂວງ	6.050
		3 ທາງຫຼວງເມືອງ	5.500
		4 ຖະໜົນນ້ອຍ	4.400
		5 ທາງຮ່ອມ	3.500
		6 ທາງສະເພາະ	2.500
		7 ບໍ່ມີເສັ້ນທາງ	1.500
	W	ດິນໜອງປ່າ	
		1 ທາງຫຼວງແຫ່ງຊາດ	36.000
		2 ທາງຫຼວງແຂວງ	34.400
		3 ທາງຫຼວງເມືອງ	33.600
		4 ຖະໜົນນ້ອຍ	32.800
		5 ທາງຮ່ອມ	31.200
		6 ທາງສະເພາະ	30.400
		7 ບໍ່ມີເສັ້ນທາງ	26.400
	B	ປະເພດດິນປູກສ້າງ	
		1 ທາງຫຼວງແຫ່ງຊາດ	101.600
		2 ທາງຫຼວງແຂວງ	93.600
		3 ທາງຫຼວງເມືອງ	80.250

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	4	ຖະໜົນນ້ອຍ	72.750
	5	ທາງຮ່ອມ	57.750
	6	ທາງສະເພາະ	42.750

2.4 ເຂດຈຸດສຸມພັດທະນາ (ເມືອງຫຼາ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
<p>ປະກອບມີ 9 ບ້ານຄື:</p> <ol style="list-style-type: none"> 1. ບ້ານ ລາວຫວາງ; 2. ບ້ານ ອາໂນ; 3. ບ້ານ ແສນຫຼວງ; 4. ບ້ານ ອາຄັງ; 5. ບ້ານ ມິກລະຫາງ; 6. ບ້ານ ຕະໂລະລົມ; 7. ບ້ານ ປາງສິມ; 8. ບ້ານ ມຸແທນ; 9. ບ້ານ ລາງລົງ. 	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	29.400
	2	ທາງຫຼວງແຂວງ	27.000
	3	ທາງຫຼວງເມືອງ	26.400
	4	ຖະໜົນນ້ອຍ	25.800
	5	ທາງຮ່ອມ	25.200
	6	ທາງສະເພາະ	24.600
	7	ບໍ່ມີເສັ້ນທາງ	22.200
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	3.500
	2	ທາງຫຼວງແຂວງ	2.500
	3	ທາງຫຼວງເມືອງ	2.250
	4	ຖະໜົນນ້ອຍ	2.000
	5	ທາງຮ່ອມ	1.750
	6	ທາງສະເພາະ	1.250
	7	ບໍ່ມີເສັ້ນທາງ	750
	W	ດິນໜອງປາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	29.400
	2	ທາງຫຼວງແຂວງ	27.000
	3	ທາງຫຼວງເມືອງ	26.400
	4	ຖະໜົນນ້ອຍ	25.800
	5	ທາງຮ່ອມ	25.200
	6	ທາງສະເພາະ	24.600
	7	ບໍ່ມີເສັ້ນທາງ	22.200

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	B	ປະເພດດິນປູກສ້າງ	
		1 ທາງຫຼວງແຫ່ງຊາດ	88.500
		2 ທາງຫຼວງແຂວງ	73.500
		3 ທາງຫຼວງເມືອງ	63.500
		4 ຖະໜົນນ້ອຍ	58.500
		5 ທາງຮ່ອມ	43.500
		6 ທາງສະເພາະ	33.500

2.5 ເຂດຊົນນະບົດ (ເມືອງຫຼາ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 16 ບ້ານຄື:	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
		1 ທາງຫຼວງແຫ່ງຊາດ	18.750
		2 ທາງຫຼວງແຂວງ	17.250
1. ບ້ານ ຕ່າງເງິຍ;		3 ທາງຫຼວງເມືອງ	15.750
2. ບ້ານ ມົກໂຮງ;		4 ຖະໜົນນ້ອຍ	14.250
3. ບ້ານ ນ້ຳແລງ;		5 ທາງຮ່ອມ	11.250
4. ບ້ານ ຫ້ວຍທອງ;		6 ທາງສະເພາະ	9.000
5. ບ້ານ ໂພນສະຫວັດ;		7 ບໍ່ມີເສັ້ນທາງ	7.500
6. ບ້ານ ປາງສະບັດ;	A2	ດິນສວນ	
7. ບ້ານ ພູສະຖິ;		1 ທາງຫຼວງແຫ່ງຊາດ	3.500
8. ບ້ານ ຫ້ວຍຊ້າງ;		2 ທາງຫຼວງແຂວງ	2.000
9. ບ້ານ ປາງປິ່;		3 ທາງຫຼວງເມືອງ	1.500
10. ບ້ານ ຈາກແປະ;		4 ຖະໜົນນ້ອຍ	1.250
11. ບ້ານ ຫ້ວຍໂຕນ;		5 ທາງຮ່ອມ	1.000
12. ບ້ານ ປາກປຸຍ;		6 ທາງສະເພາະ	750
13. ບ້ານ ຜາວີ;		7 ບໍ່ມີເສັ້ນທາງ	500
14. ບ້ານ ມົນຕິນ;	W	ດິນໜອງປາ	
15. ບ້ານ ຕະນອງປິ່;		1 ທາງຫຼວງແຫ່ງຊາດ	17.500
16. ບ້ານ ກົກໄມ້ໃຫຍ່.		2 ທາງຫຼວງແຂວງ	16.100
		3 ທາງຫຼວງເມືອງ	14.700

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	4	ຖະໜົນນ້ອຍ	13.300
	5	ທາງຮ່ອມ	10.500
	6	ທາງສະເພາະ	8.400
	7	ບໍ່ມີເສັ້ນທາງ	7.000
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	23.100
	2	ທາງຫຼວງແຂວງ	21.700
	3	ທາງຫຼວງເມືອງ	21.000
	4	ຖະໜົນນ້ອຍ	19.600
	5	ທາງຮ່ອມ	16.800
	6	ທາງສະເພາະ	15.400

3. ລາຄາຫົວໜ່ວຍທີ່ດິນ ເມືອງນາໝີ

3.1 ເຂດໃຈກາງເມືອງ (ເມືອງນາໝີ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
<p>ປະກອບມີ 3 ບ້ານຄື:</p> <p>1. ບ້ານ ໂຮມໄຊ;</p> <p>2. ບ້ານ ຫ້ວຍອ່ອນ;</p> <p>3. ບ້ານ ນ້ຳແຊ.</p>	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	60.638
	2	ທາງຫຼວງແຂວງ	58.433
	3	ທາງຫຼວງເມືອງ	57.330
	4	ຖະໜົນນ້ອຍ	55.125
	5	ທາງຮ່ອມ	54.023
	6	ທາງສະເພາະ	51.818
	7	ບໍ່ມີເສັ້ນທາງ	48.510
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	18.700
	2	ທາງຫຼວງແຂວງ	15.300
	3	ທາງຫຼວງເມືອງ	13.600
	4	ຖະໜົນນ້ອຍ	11.900
	5	ທາງຮ່ອມ	11.050
	6	ທາງສະເພາະ	10.200

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
		7	ບໍ່ມີເສັ້ນທາງ	6.800
	W	ດິນໜອງປ່າ		
		1	ທາງຫຼວງແຫ່ງຊາດ	46.750
		2	ທາງຫຼວງແຂວງ	45.050
		3	ທາງຫຼວງເມືອງ	44.200
		4	ຖະໜົນນ້ອຍ	42.500
		5	ທາງຮ່ອມ	41.650
		6	ທາງສະເພາະ	39.950
		7	ບໍ່ມີເສັ້ນທາງ	37.400
	B	ປະເພດດິນປູກສ້າງ		
		1	ທາງຫຼວງແຫ່ງຊາດ	270.000
		2	ທາງຫຼວງແຂວງ	252.000
		3	ທາງຫຼວງເມືອງ	225.000
		4	ທາງຕົວເມືອງ	-
			- ຖະໜົນຫຼວງ	315.000
			- ຖະໜົນໃຫຍ່	270.000
			- ຖະໜົນກາງ	252.000
			- ຖະໜົນນ້ອຍ	225.000
			- ທາງຮ່ອມ	180.000
		5	ທາງສະເພາະ	135.000

3.2 ເຂດອ້ອມຂ້າງໃຈກາງເມືອງ (ເມືອງນາໝີ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 9 ບ້ານຄື: 1. ບ້ານ ນາໝີເໜືອ; 2. ບ້ານ ນາໝີໃຕ້; 3. ບ້ານ ນາຕອງ; 4. ບ້ານ ປາງສາ; 5. ບ້ານ ປາກນ້ຳຕອງ; 6. ບ້ານ ນ້ຳວິນໃຕ້; 7. ບ້ານ ນາທົງ; 8. ບ້ານ ມຸທອງ;	A	ປະເພດດິນກະສິກຳ		
	A1	ດິນນາ		
		1	ທາງຫຼວງແຫ່ງຊາດ	53.000
		2	ທາງຫຼວງແຂວງ	50.000
		3	ທາງຫຼວງເມືອງ	49.000
		4	ຖະໜົນນ້ອຍ	48.000
		5	ທາງຮ່ອມ	46.000
		6	ທາງສະເພາະ	45.000

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
9. ບ້ານ ເລົາ.		7	ບໍ່ມີເສັ້ນທາງ	43.000
	A2	ດິນສວນ		
		1	ທາງຫຼວງແຫ່ງຊາດ	17.100
		2	ທາງຫຼວງແຂວງ	15.300
		3	ທາງຫຼວງເມືອງ	14.400
		4	ຖະໜົນນ້ອຍ	12.600
		5	ທາງຮ່ອມ	10.800
		6	ທາງສະເພາະ	9.000
		7	ບໍ່ມີເສັ້ນທາງ	6.300
	W	ດິນໜອງປາ		
		1	ທາງຫຼວງແຫ່ງຊາດ	45.050
		2	ທາງຫຼວງແຂວງ	42.500
		3	ທາງຫຼວງເມືອງ	41.650
		4	ຖະໜົນນ້ອຍ	40.800
		5	ທາງຮ່ອມ	39.100
		6	ທາງສະເພາະ	38.250
		7	ບໍ່ມີເສັ້ນທາງ	36.550
	B	ປະເພດດິນປູກສ້າງ		
		1	ທາງຫຼວງແຫ່ງຊາດ	180.000
		2	ທາງຫຼວງແຂວງ	162.000
		3	ທາງຫຼວງເມືອງ	153.000
		4	ຖະໜົນນ້ອຍ	135.000
		5	ທາງຮ່ອມ	108.000
		6	ທາງສະເພາະ	90.000

3.3 ເຂດຊານເມືອງ (ເມືອງນາໝີ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 26 ບ້ານຄື:	A	ປະເພດດິນກະສິກໍາ		
1 ບ້ານ ຫ້ວຍຊາງ;	A1	ດິນນາ		
2 ບ້ານ ປາງດູ;		1	ທາງຫຼວງແຫ່ງຊາດ	45.000
3 ບ້ານ ປາງທອງ;		2	ທາງຫຼວງແຂວງ	43.200

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
4 ບ້ານ ນ້ຳແພງ;	3	ທາງຫຼວງເມືອງ	42.300
5 ບ້ານ ນາໂຮມ;	4	ຖະໜົນນ້ອຍ	40.500
6 ບ້ານ ນາຂາມ;	5	ທາງຮ່ອມ	37.800
7 ບ້ານ ນ້ຳກໍ້;	6	ທາງສະເພາະ	36.900
8 ບ້ານ ໄມນາເຕົາ;	7	ບໍ່ມີເສັ້ນທາງ	34.200
9 ບ້ານ ໄຊສຳພັນ;	A2 ດິນສວນ		
10 ບ້ານ ກົວລານ;	1	ທາງຫຼວງແຫ່ງຊາດ	13.600
11 ບ້ານ ພູລີ;	2	ທາງຫຼວງແຂວງ	12.000
12 ບ້ານ ຫ້ວຍຫົກ;	3	ທາງຫຼວງເມືອງ	11.200
13 ບ້ານ ຈອມແສນ;	4	ຖະໜົນນ້ອຍ	8.400
14 ບ້ານ ພູຕຸມ;	5	ທາງຮ່ອມ	7.700
15 ບ້ານ ນ້ຳວິນເໝືອ;	6	ທາງສະເພາະ	5.400
16 ບ້ານ ກົວແຈບ;	7	ບໍ່ມີເສັ້ນທາງ	3.150
17 ບ້ານ ກຸລົງ;	W ດິນໜອງປ່າ		
18 ບ້ານ ນ້ຳບໍ່ຕາໄກ;	1	ທາງຫຼວງແຫ່ງຊາດ	40.000
19 ບ້ານ ໝາກຈຸກ;	2	ທາງຫຼວງແຂວງ	38.400
20 ບ້ານ ນາຖົວ;	3	ທາງຫຼວງເມືອງ	37.600
21 ບ້ານ ພູອີມ;	4	ຖະໜົນນ້ອຍ	36.000
22 ບ້ານ ເອືອດ;	5	ທາງຮ່ອມ	33.600
23 ບ້ານ ຫ້ວຍປອດ;	6	ທາງສະເພາະ	32.800
24 ບ້ານ ຫ້ວຍຮຸ່;	7	ບໍ່ມີເສັ້ນທາງ	30.400
25 ບ້ານ ແພງ;	B ປະເພດດິນປູກສ້າງ		
26 ບ້ານ ນ້ຳເງິນ.	1	ທາງຫຼວງແຫ່ງຊາດ	120.000
	2	ທາງຫຼວງແຂວງ	104.000
	3	ທາງຫຼວງເມືອງ	90.000
	4	ຖະໜົນນ້ອຍ	82.500
	5	ທາງຮ່ອມ	75.000
	6	ທາງສະເພາະ	60.000

3.4 ເຂດຈຸດສຸມພັດທະນາ (ເມືອງນາໝີ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
<p>ປະກອບມີ 4 ບ້ານຄື:</p> <p>1. ບ້ານ ສຸເຄືອ;</p> <p>2. ບ້ານ ນ້ຳໂມງ;</p> <p>3. ບ້ານ ນາສະຫວ່າງ;</p> <p>4. ບ້ານ ຂວາງ.</p>	A	ປະເພດດິນກະສິກຳ	
	A1	ດິນນາ	
		1 ທາງຫຼວງແຫ່ງຊາດ	46.750
		2 ທາງຫຼວງແຂວງ	45.050
		3 ທາງຫຼວງເມືອງ	42.500
		4 ຖະໜົນນ້ອຍ	40.800
		5 ທາງຮ່ອມ	39.100
		6 ທາງສະເພາະ	38.250
		7 ບໍ່ມີເສັ້ນທາງ	37.400
	A2	ດິນສວນ	
		1 ທາງຫຼວງແຫ່ງຊາດ	16.000
		2 ທາງຫຼວງແຂວງ	14.400
		3 ທາງຫຼວງເມືອງ	13.600
		4 ຖະໜົນນ້ອຍ	11.200
		5 ທາງຮ່ອມ	9.600
		6 ທາງສະເພາະ	7.000
		7 ບໍ່ມີເສັ້ນທາງ	4.900
	W	ດິນໜອງປາ	
		1 ທາງຫຼວງແຫ່ງຊາດ	44.000
		2 ທາງຫຼວງແຂວງ	42.400
		3 ທາງຫຼວງເມືອງ	40.000
		4 ຖະໜົນນ້ອຍ	38.400
		5 ທາງຮ່ອມ	36.800
		6 ທາງສະເພາະ	36.000
		7 ບໍ່ມີເສັ້ນທາງ	35.200
	B	ປະເພດດິນປູກສ້າງ	
		1 ທາງຫຼວງແຫ່ງຊາດ	175.000
		2 ທາງຫຼວງແຂວງ	140.000
		3 ທາງຫຼວງເມືອງ	126.000

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	4	ຖະໜົນນ້ອຍ	112.000
	5	ທາງຮ່ອມ	98.000
	6	ທາງສະເພາະ	84.000

3.5 ເຂດຊົນນະບົດ (ເມືອງນາໜີ້)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 21 ບ້ານຄື:	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
1. ບ້ານ ນ້ຳແດງ;	1	ທາງຫຼວງແຫ່ງຊາດ	18.750
2. ບ້ານ ຫົວນາ;	2	ທາງຫຼວງແຂວງ	17.250
3. ບ້ານ ຫ້ວຍຫຼັກ;	3	ທາງຫຼວງເມືອງ	15.750
4. ບ້ານ ນ້ຳຍອນ;	4	ຖະໜົນນ້ອຍ	14.250
5. ບ້ານ ສະບີ;	5	ທາງຊົນນະບົດ	11.250
6. ບ້ານ ເພຍໄມ້ໃຫຍ່;	6	ທາງສະເພາະ	9.000
7. ບ້ານ ເພຍໄມ້ນ້ອຍ;	7	ບໍ່ມີເສັ້ນທາງ	7.500
8. ບ້ານ ຕຶກາ;			
9. ບ້ານ ພາຄຳ;			
10. ບ້ານ ມຸດີນ;	A2	ດິນສວນ	
11. ບ້ານ ສະແງ;	1	ທາງຫຼວງແຫ່ງຊາດ	3.500
12. ບ້ານ ເຕົາ;	2	ທາງຫຼວງແຂວງ	2.800
13. ບ້ານ ສະກົວ;	3	ທາງຫຼວງເມືອງ	2.100
14. ບ້ານ ມິກຄະ;	4	ຖະໜົນນ້ອຍ	1.750
15. ບ້ານ ວັງອາງ;	5	ທາງຊົນນະບົດ	1.400
16. ບ້ານ ຫ້ວຍແຮ;	6	ທາງສະເພາະ	1.050
17. ບ້ານ ຫ້ວຍຮາ;	7	ບໍ່ມີເສັ້ນທາງ	700
18. ບ້ານ ນ້ຳຕອງ;	W	ດິນໜອງປາ	
19. ບ້ານ ແສນໄຊ;	1	ທາງຫຼວງແຫ່ງຊາດ	17.500
20. ບ້ານ ຫ້ວຍນ້ຳຂາມ;	2	ທາງຫຼວງແຂວງ	16.100
21. ບ້ານ ຫ້ວຍຊອຍ.	3	ທາງຫຼວງເມືອງ	14.700
	4	ຖະໜົນນ້ອຍ	13.300
	5	ທາງຊົນນະບົດ	10.500
	6	ທາງສະເພາະ	8.400
	7	ບໍ່ມີເສັ້ນທາງ	7.000

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	23.100
	2	ທາງຫຼວງແຂວງ	21.700
	3	ທາງຫຼວງເມືອງ	21.000
	4	ຖະໜົນນ້ອຍ	19.600
	5	ທາງຊົນນະບົດ	16.800
	6	ທາງສະເພາະ	15.400

4. ລາຄາຫົວໜ່ວຍທີ່ດິນ ເມືອງງາ

4.1 ເຂດໃຈກາງເມືອງ (ເມືອງງາ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 6 ບ້ານຄື:	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
1. ບ້ານ ດອນງ້ວ; 2. ບ້ານ ດອນແອ່ນ; 3. ບ້ານ ເມືອງງາ; 4. ບ້ານ ຫ້ວຍເຊີຍ; 5. ບ້ານ ຖິ່ນ; 6. ບ້ານ ຫ້ວຍຄານ.	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	57.330
	3	ທາງຫຼວງເມືອງ	54.023
	4	ຖະໜົນນ້ອຍ	51.818
	5	ທາງຮ່ອມ	50.715
	6	ທາງສະເພາະ	48.510
	7	ບໍ່ມີເສັ້ນທາງ	46.305
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	12.750
	3	ທາງຫຼວງເມືອງ	11.900
	4	ຖະໜົນນ້ອຍ	10.200
	5	ທາງຮ່ອມ	9.350
	6	ທາງສະເພາະ	7.650
	7	ບໍ່ມີເສັ້ນທາງ	5.950
	W	ດິນໜອງປ່າ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	44.200

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	3	ທາງຫຼວງເມືອງ	41.650
	4	ຖະໜົນນ້ອຍ	39.950
	5	ທາງຮ່ອມ	39.100
	6	ທາງສະເພາະ	37.400
	7	ບໍ່ມີເສັ້ນທາງ	35.700
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	198.000
	3	ທາງຫຼວງເມືອງ	162.000
	4	ທາງຕົວເມືອງ	
		- ຖະໜົນຫຼວງ	270.000
		- ຖະໜົນໃຫຍ່	234.000
		- ຖະໜົນກາງ	198.000
		- ຖະໜົນນ້ອຍ	162.000
		- ທາງຮ່ອມ	126.000
	5	ທາງສະເພາະ	90.000

4.2 ເຂດອ້ອມຂ້າງໃຈກາງເມືອງ (ເມືອງງາ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
<p>ປະກອບມີ 2 ບ້ານຄື:</p> <p>1. ບ້ານ ຫ້ວຍລຽງ;</p> <p>2. ບ້ານ ດອນຄຳ.</p>	A	ປະເພດດິນກະສິກຳ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	45.600
	3	ທາງຫຼວງເມືອງ	44.650
	4	ຖະໜົນນ້ອຍ	43.700
	5	ທາງຮ່ອມ	42.750
	6	ທາງສະເພາະ	41.800
	7	ບໍ່ມີເສັ້ນທາງ	38.000
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	11.200

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	3	ທາງຫຼວງເມືອງ	10.400
	4	ຖະໜົນນ້ອຍ	9.600
	5	ທາງຮ່ອມ	8.000
	6	ທາງສະເພາະ	7.200
	7	ບໍ່ມີເສັ້ນທາງ	4.800
	W	ດິນໜອງປ່າ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	40.800
	3	ທາງຫຼວງເມືອງ	39.950
	4	ຖະໜົນນ້ອຍ	39.100
	5	ທາງຮ່ອມ	38.250
	6	ທາງສະເພາະ	37.400
	7	ບໍ່ມີເສັ້ນທາງ	33.300
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	144.000
	3	ທາງຫຼວງເມືອງ	139.500
	4	ຖະໜົນນ້ອຍ	112.500
	5	ທາງຮ່ອມ	90.000
	6	ທາງສະເພາະ	81.000

4.3 ເຂດຊານເມືອງ (ເມືອງງາ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 30 ບ້ານຄື: 1. ບ້ານ ໃໝ່; 2. ບ້ານ ນາຄົກ; 3. ບ້ານ ຫ້ວຍເລີມ; 4. ບ້ານ ໂພນຄຳ; 5. ບ້ານ ແກ້ວ; 6. ບ້ານ ມົກລອຍ; 7. ບ້ານ ພຸກ້; 8. ບ້ານ ພຸສຸງນ້ອຍ;	A	ປະເພດດິນກະສິກຳ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	37.800
	3	ທາງຫຼວງເມືອງ	36.900
	4	ຖະໜົນນ້ອຍ	36.000
	5	ທາງຮ່ອມ	34.200
	6	ທາງສະເພາະ	33.300

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
9. ບ້ານ ຫ້ວຍຈັນ;		7	ບໍ່ມີເສັ້ນທາງ	28.800
10. ບ້ານ ລາດຫານ;	A2	ດິນສວນ		
11. ບ້ານ ຫ້ວຍໂອ;		1	ທາງຫຼວງແຫ່ງຊາດ	
12. ບ້ານ ມຸຈີ;		2	ທາງຫຼວງແຂວງ	6.300
13. ບ້ານ ຫ້ວຍຢື່ງ;		3	ທາງຫຼວງເມືອງ	5.600
14. ບ້ານ ຫ້ວຍຜັງ;		4	ຖະໜົນນ້ອຍ	4.900
15. ບ້ານ ຫ້ວຍເຍືອງ;		5	ທາງຮ່ອມ	3.500
16. ບ້ານ ຫ້ວຍຊານ;		6	ທາງສະເພາະ	2.800
17. ບ້ານ ຫ້ວຍຈີ;		7	ບໍ່ມີເສັ້ນທາງ	1.500
18. ບ້ານ ຫາດເຕີ;	W	ດິນໜອງປາ		
19. ບ້ານ ແທນຄຸນ;		1	ທາງຫຼວງແຫ່ງຊາດ	
20. ບ້ານ ຄອນທອຍ;		2	ທາງຫຼວງແຂວງ	35.700
21. ບ້ານ ຖ້ຳ;		3	ທາງຫຼວງເມືອງ	34.850
22. ບ້ານ ມຸຫວດ		4	ຖະໜົນນ້ອຍ	34.000
23. ບ້ານ ມີກຈະແລງ;		5	ທາງຮ່ອມ	32.300
24. ບ້ານ ຫ້ວຍຂະຫຍາຍນ້ອຍ;		6	ທາງສະເພາະ	31.450
25. ບ້ານ ຫ້ວຍສະຫຼາກ;		7	ບໍ່ມີເສັ້ນທາງ	27.200
26. ບ້ານ ມີກລະວານ;	B	ປະເພດດິນປູກສ້າງ		
27. ບ້ານ ຫ້ວຍຂະຫຍາຍໃຫຍ່		1	ທາງຫຼວງແຫ່ງຊາດ	
28. ບ້ານ ກົວຫຼັກຄຳ;		2	ທາງຫຼວງແຂວງ	93.600
29. ບ້ານ ທ່າກວ້າງ;		3	ທາງຫຼວງເມືອງ	80.250
30. ບ້ານ ຫ້ວຍລອມ.		4	ຖະໜົນນ້ອຍ	72.750
		5	ທາງຮ່ອມ	57.750
		6	ທາງສະເພາະ	42.750

4.4 ເຂດຈຸດສຸມພັດທະນາ (ເມືອງງາ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 7 ບ້ານຄື:	A	ປະເພດດິນກະສິກຳ		
1. ບ້ານ ຫ້ວຍໄລ່;	A1	ດິນນາ		
2. ບ້ານ ນາຊານ;		1	ທາງຫຼວງແຫ່ງຊາດ	
3. ບ້ານ ນາເໝືອງ;		2	ທາງຫຼວງແຂວງ	36.000

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
4. ບ້ານ ແສນຈອດ; 5. ບ້ານ ຕິງຕຸ້; 6. ບ້ານ ຮ່ອງທ່າ; 7. ບ້ານ ແສນໄຊ.	3	ທາງຫຼວງເມືອງ	35.200
	4	ຖະໜົນນ້ອຍ	34.400
	5	ທາງຮ່ອມ	33.600
	6	ທາງສະເພາະ	32.800
	7	ບໍ່ມີເສັ້ນທາງ	29.600
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	5.500
	3	ທາງຫຼວງເມືອງ	4.950
	4	ຖະໜົນນ້ອຍ	4.400
	5	ທາງຮ່ອມ	3.300
	6	ທາງສະເພາະ	2.750
	7	ບໍ່ມີເສັ້ນທາງ	1.100
	W	ດິນໜອງປາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	31.500
	3	ທາງຫຼວງເມືອງ	30.800
	4	ຖະໜົນນ້ອຍ	30.100
	5	ທາງຮ່ອມ	29.400
	6	ທາງສະເພາະ	28.700
	7	ບໍ່ມີເສັ້ນທາງ	23.800
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	88.200
	3	ທາງຫຼວງເມືອງ	76.200
	4	ຖະໜົນນ້ອຍ	70.200
	5	ທາງຮ່ອມ	52.200
	6	ທາງສະເພາະ	40.200

4.5 ເຂດຊົນນະບົດ (ເມືອງງາ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
<p>ປະກອບມີ 15 ບ້ານຄື:</p> <ol style="list-style-type: none"> 1. ບ້ານ ບໍ່ຫ້ວຍຄະ; 2. ບ້ານ ຫ້ວຍປອມ; 3. ບ້ານ ຄົກຜູ; 4. ບ້ານ ຍອຍໄຮ; 5. ບ້ານ ຫ້ວຍຫິນ; 6. ບ້ານ ໂພນສະຫວ່າງ; 7. ບ້ານ ລາດກຶມ; 8. ບ້ານ ລາດແອ່ນ; 9. ບ້ານ ລາດຂະມຸນ; 10. ບ້ານ ຫາດຂາມ; 11. ບ້ານ ຫ້ວຍຫົງ; 12. ບ້ານ ຫ້ວຍລະເບີ; 13. ບ້ານ ປາກຫ້ວຍລາວ; 14. ບ້ານ ຫ້ວຍງ້ວນ; 15. ບ້ານ ປຸ່ງ. 	A	ປະເພດດິນກະສິກຳ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	17.250
	3	ທາງຫຼວງເມືອງ	15.750
	4	ຖະໜົນນ້ອຍ	14.250
	5	ທາງຮ່ອມ	11.250
	6	ທາງສະເພາະ	9.000
	7	ບໍ່ມີເສັ້ນທາງ	7.500
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	2.000
	3	ທາງຫຼວງເມືອງ	1.500
	4	ຖະໜົນນ້ອຍ	1.250
	5	ທາງຮ່ອມ	1.000
	6	ທາງສະເພາະ	750
	7	ບໍ່ມີເສັ້ນທາງ	500
	W	ດິນໜອງປ່າ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	16.100
	3	ທາງຫຼວງເມືອງ	14.700
	4	ຖະໜົນນ້ອຍ	13.300
	5	ທາງຮ່ອມ	10.500
	6	ທາງສະເພາະ	8.400
	7	ບໍ່ມີເສັ້ນທາງ	7.000
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	
	2	ທາງຫຼວງແຂວງ	21.700
	3	ທາງຫຼວງເມືອງ	21.000

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	4	ຖະໜົນນ້ອຍ	19.600
	5	ທາງຮ່ອມ	16.800
	6	ທາງສະເພາະ	15.400

5. ລາຄາຫົວໜ່ວຍທີ່ດິນ ເມືອງແບງ

5.1 ເຂດໃຈກາງເມືອງ (ເມືອງແບງ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
<p>ປະກອບມີ 5 ບ້ານຄື:</p> <ol style="list-style-type: none"> 1. ບ້ານ ຫ້ວຍລາ; 2. ບ້ານ ແບງຫຼວງ; 3. ບ້ານ ນາຫ້ວຍ; 4. ບ້ານ ແບງຄຳ; 5. ບ້ານ ທ່າກາດ. 	A	ປະເພດດິນກະສິກຳ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	57.750
	2	ທາງຫຼວງແຂວງ	55.650
	3	ທາງຫຼວງເມືອງ	53.550
	4	ຖະໜົນນ້ອຍ	51.450
	5	ທາງຮ່ອມ	50.400
	6	ທາງສະເພາະ	48.300
	7	ບໍ່ມີເສັ້ນທາງ	45.150
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	15.750
	2	ທາງຫຼວງແຂວງ	12.750
	3	ທາງຫຼວງເມືອງ	11.250
	4	ຖະໜົນນ້ອຍ	9.750
	5	ທາງຮ່ອມ	9.000
	6	ທາງສະເພາະ	8.250
	7	ບໍ່ມີເສັ້ນທາງ	5.250
	W	ດິນໜອງປ່າ	
	1	ທາງຫຼວງແຫ່ງຊາດ	44.000
	2	ທາງຫຼວງແຂວງ	42.400
	3	ທາງຫຼວງເມືອງ	40.800
	4	ຖະໜົນນ້ອຍ	39.200
	5	ທາງຮ່ອມ	38.400
	6	ທາງສະເພາະ	36.800

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	7	ບໍ່ມີເສັ້ນທາງ	34.400
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	261.000
	2	ທາງຫຼວງແຂວງ	243.000
	3	ທາງຫຼວງເມືອງ	216.000
	4	ທາງຕົວເມືອງ	
		- ຖະໜົນຫຼວງ	297.000
		- ຖະໜົນໃຫຍ່	252.000
		- ຖະໜົນກາງ	234.000
		- ຖະໜົນນ້ອຍ	207.000
		- ທາງຮ່ອມ	153.000
	6	ທາງສະເພາະ	108.000

5.2 ເຂດອ້ອມຂ້າງໃຈກາງເມືອງ (ເມືອງແບບ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 12 ບ້ານຄື: 1. ບ້ານ ນາບອນ; 2. ບ້ານ ກອນຄຳ 3. ບ້ານ ໂພໄຊ; 4. ບ້ານ ນ້ຳດໍ້; 5. ບ້ານ ນາງົວ; 6. ບ້ານ ຜູ້ສິງ; 7. ບ້ານ ໂພແກ້ວ; 8. ບ້ານ ປາງເດືອ; 9. ບ້ານ ນາໄລ; 10. ບ້ານ ຍໍ້; 11. ບ້ານ ຊຽງແລ; 12. ບ້ານ ຫ້ວຍຫົກ.	A	ປະເພດດິນກະສິກຳ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	46.800
	2	ທາງຫຼວງແຂວງ	44.100
	3	ທາງຫຼວງເມືອງ	43.200
	4	ຖະໜົນນ້ອຍ	42.300
	5	ທາງຮ່ອມ	40.500
	6	ທາງສະເພາະ	39.600
	7	ບໍ່ມີເສັ້ນທາງ	36.900
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	10.800
	2	ທາງຫຼວງແຂວງ	9.600
	3	ທາງຫຼວງເມືອງ	9.000
	4	ຖະໜົນນ້ອຍ	7.800
	5	ທາງຮ່ອມ	6.600
	6	ທາງສະເພາະ	6.000

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	7	ບໍ່ມີເສັ້ນທາງ	4.200
	W	ດິນໜອງປາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	41.600
	2	ທາງຫຼວງແຂວງ	39.200
	3	ທາງຫຼວງເມືອງ	38.400
	4	ຖະໜົນນ້ອຍ	37.600
	5	ທາງຮ່ອມ	36.000
	6	ທາງສະເພາະ	35.200
	7	ບໍ່ມີເສັ້ນທາງ	32.800
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	180.000
	2	ທາງຫຼວງແຂວງ	153.000
	3	ທາງຫຼວງເມືອງ	144.000
	4	ຖະໜົນນ້ອຍ	126.000
	5	ທາງຮ່ອມ	99.000
	6	ທາງສະເພາະ	90.000

5.3 ເຂດຊານເມືອງ (ເມືອງແບງ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 19 ບ້ານຄື: 1. ບ້ານ ນາງົວ; 2. ບ້ານ ນາມອນ; 3. ບ້ານ ປາງສິມ; 4. ບ້ານ ວັງວະ; 5. ບ້ານ ໂພນສີ; 6. ບ້ານ ສາມກາງ; 7. ບ້ານ ມູຄຳ; 8. ບ້ານ ຫ້ວຍລູກ; 9. ບ້ານ ຫ້ວຍລໍ; 10. ບ້ານ ປາງທອງ; 11. ບ້ານ ທ່າມື້ນ; 12. ບ້ານ ນາແມດ;	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	40.500
	2	ທາງຫຼວງແຂວງ	38.700
	3	ທາງຫຼວງເມືອງ	37.800
	4	ຖະໜົນນ້ອຍ	36.900
	5	ທາງຮ່ອມ	35.100
	6	ທາງສະເພາະ	34.200
	7	ບໍ່ມີເສັ້ນທາງ	29.700
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	7.800
	2	ທາງຫຼວງແຂວງ	6.600

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
13.ບ້ານ ກົວສັງວັນ;	3	ທາງຫຼວງເມືອງ	6.000
14.ບ້ານ ນາປາ;	4	ຖະໜົນນ້ອຍ	4.800
15.ບ້ານ ໂພນສະອາດ.	5	ທາງຮ່ອມ	3.500
16.ບ້ານ ເພຍຫົວນ້ຳ;	6	ທາງສະເພາະ	2.500
17.ບ້ານ ມາງ;	7	ບໍ່ມີເສັ້ນທາງ	1.500
18.ບ້ານ ນ້ຳຕຸຍ;	W ດິນໜອງປາ		
19.ບ້ານ ໂຮມໄຊຄຳ.	1	ທາງຫຼວງແຫ່ງຊາດ	37.350
	2	ທາງຫຼວງແຂວງ	35.690
	3	ທາງຫຼວງເມືອງ	34.860
	4	ຖະໜົນນ້ອຍ	34.030
	5	ທາງຮ່ອມ	32.370
	6	ທາງສະເພາະ	31.540
	7	ບໍ່ມີເສັ້ນທາງ	27.390
	B ປະເພດດິນປູກສ້າງ		
	1	ທາງຫຼວງແຫ່ງຊາດ	107.950
	2	ທາງຫຼວງແຂວງ	99.450
	3	ທາງຫຼວງເມືອງ	80.250
	4	ຖະໜົນນ້ອຍ	72.750
	5	ທາງຮ່ອມ	65.250
	6	ທາງສະເພາະ	50.250

5.4 ເຂດຈຸດສຸມພັດທະນາ (ເມືອງແບງ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 2 ບ້ານຄື: 1. ບ້ານ ຂອນ; 2. ບ້ານ ນາໂຮມ.	A	ປະເພດດິນກະສິກຳ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	29.400
	2	ທາງຫຼວງແຂວງ	27.000
	3	ທາງຫຼວງເມືອງ	26.400
	4	ທາງຕົວເມືອງ	25.800
	5	ທາງຮ່ອມ	25.200
	6	ທາງສະເພາະ	24.600

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
		7	ບໍ່ມີເສັ້ນທາງ	22.200
	A2	ດິນສວນ		
		1	ທາງຫຼວງແຫ່ງຊາດ	3.500
		2	ທາງຫຼວງແຂວງ	2.500
		3	ທາງຫຼວງເມືອງ	2.250
		4	ທາງຕົວເມືອງ	2.000
		5	ທາງຮ່ອມ	1.750
		6	ທາງສະເພາະ	1.250
		7	ບໍ່ມີເສັ້ນທາງ	750
	W	ດິນໜອງປ່າ		
		1	ທາງຫຼວງແຫ່ງຊາດ	29.400
		2	ທາງຫຼວງແຂວງ	27.000
		3	ທາງຫຼວງເມືອງ	26.400
		4	ທາງຕົວເມືອງ	25.800
		5	ທາງຮ່ອມ	25.200
		6	ທາງສະເພາະ	24.600
		7	ບໍ່ມີເສັ້ນທາງ	22.200
	B	ປະເພດດິນປູກສ້າງ		
		1	ທາງຫຼວງແຫ່ງຊາດ	78.800
		2	ທາງຫຼວງແຂວງ	58.800
		3	ທາງຫຼວງເມືອງ	50.800
		4	ຖະໜົນນ້ອຍ	46.800
		5	ທາງຮ່ອມ	38.800
		6	ທາງສະເພາະ	34.800

5.5 ເຂດຊົນນະບົດ (ເມືອງແບງ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 19 ບ້ານຄື: 1. ບ້ານ ກັນວາງ; 2. ບ້ານ ຕາງຈອງ; 3. ບ້ານ ກຳ;	A	ປະເພດດິນກະສິກຳ		
	A1	ດິນນາ		
		1	ທາງຫຼວງແຫ່ງຊາດ	18.750
		2	ທາງຫຼວງແຂວງ	17.250

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
4. ບ້ານ ຕາງດູ; 5. ບ້ານ ບົງ; 6. ບ້ານ ບ້ອມ; 7. ບ້ານ ໄລ່ນ້ອຍ; 8. ບ້ານ ໄລ່ໄຫຍ່; 9. ບ້ານ ພູໂຮງ; 10. ບ້ານ ຮາມົວ; 11. ບ້ານ ເພຍເກົ້າ; 12. ບ້ານ ຜາແກ້ວ; 13. ບ້ານ ພູລຸ້ງ; 14. ບ້ານ ຈັນໄໝ່; 15. ບ້ານ ຕິ່ງຄຸນ; 16. ບ້ານ ນ້ຳຂອງ; 17. ບ້ານ ມີກວຽງ; 18. ບ້ານ ນ້ຳປີ; 19. ບ້ານ ແສນສີ.		3	ທາງຫຼວງເມືອງ	15.750
		4	ຖະໜົນນ້ອຍ	14.250
		5	ທາງຮ່ອມ	11.250
		6	ທາງສະເພາະ	9.000
		7	ບໍ່ມີເສັ້ນທາງ	7.500
	A2	ດິນສວນ		
		1	ທາງຫຼວງແຫ່ງຊາດ	3.500
		2	ທາງຫຼວງແຂວງ	2.000
		3	ທາງຫຼວງເມືອງ	1.500
		4	ຖະໜົນນ້ອຍ	1.250
		5	ທາງຮ່ອມ	1.000
		6	ທາງສະເພາະ	750
		7	ບໍ່ມີເສັ້ນທາງ	500
	W	ດິນໜອງປາ		
		1	ທາງຫຼວງແຫ່ງຊາດ	17.500
		2	ທາງຫຼວງແຂວງ	16.100
		3	ທາງຫຼວງເມືອງ	14.700
		4	ຖະໜົນນ້ອຍ	13.300
		5	ທາງຮ່ອມ	10.500
		6	ທາງສະເພາະ	8.400
		7	ບໍ່ມີເສັ້ນທາງ	7.000
	B	ປະເພດດິນປູກສ້າງ		
		1	ທາງຫຼວງແຫ່ງຊາດ	23.100
		2	ທາງຫຼວງແຂວງ	21.700
		3	ທາງຫຼວງເມືອງ	21.000
		4	ຖະໜົນນ້ອຍ	19.600
		5	ທາງຮ່ອມ	16.800
		6	ທາງສະເພາະ	15.400

6. ລາຄາຫົວໜ່ວຍທີ່ດິນ ເມືອງຮຸນ

6.1 ເຂດໃຈກາງເມືອງ (ເມືອງຮຸນ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
<p>ປະກອບມີ 7 ບ້ານຄື:</p> <ol style="list-style-type: none"> 1. ບ້ານ ໂພນສະຫວາດ; 2. ບ້ານ ໂພນສະຫວັນ; 3. ບ້ານ ນາຝາງ; 4. ບ້ານ ນາໂຄ້ງ; 5. ບ້ານ ນາໂຮມ; 6. ບ້ານ ດອນແກ້ວ; 7. ບ້ານ ໜອງບົວແດງ. 	A	ປະເພດດິນກະສິກໍາ		
	A1	ດິນນາ		
		1	ທາງຫຼວງແຫ່ງຊາດ	60.638
		2	ທາງຫຼວງແຂວງ	58.433
		3	ທາງຫຼວງເມືອງ	57.330
		4	ຖະໜົນນ້ອຍ	55.125
		5	ທາງຮ່ອມ	54.023
		6	ທາງສະເພາະ	51.818
		7	ບໍ່ມີເສັ້ນທາງ	48.510
	A2	ດິນສວນ		
		1	ທາງຫຼວງແຫ່ງຊາດ	18.700
		2	ທາງຫຼວງແຂວງ	15.300
		3	ທາງຫຼວງເມືອງ	13.600
		4	ຖະໜົນນ້ອຍ	11.900
		5	ທາງຮ່ອມ	11.050
		6	ທາງສະເພາະ	10.200
		7	ບໍ່ມີເສັ້ນທາງ	6.800
	W	ດິນໜອງປ່າ		
		1	ທາງຫຼວງແຫ່ງຊາດ	46.750
		2	ທາງຫຼວງແຂວງ	45.050
		3	ທາງຫຼວງເມືອງ	44.200
		4	ຖະໜົນນ້ອຍ	42.500
		5	ທາງຮ່ອມ	41.650
		6	ທາງສະເພາະ	39.950
		7	ບໍ່ມີເສັ້ນທາງ	37.400
	B	ປະເພດດິນປູກສ້າງ		
		1	ທາງຫຼວງແຫ່ງຊາດ	270.000
		2	ທາງຫຼວງແຂວງ	252.000

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	3	ທາງຫຼວງເມືອງ	225.000
	4	ທາງຕົວເມືອງ	
		- ຖະໜົນຫຼວງ	315.000
		- ຖະໜົນໃຫຍ່	270.000
		- ຖະໜົນກາງ	252.000
		- ຖະໜົນນ້ອຍ	225.000
		- ທາງຮ່ອມ	180.000
	6	ທາງສະເພາະ	135.000

6.2 ເຂດອ້ອມຂ້າງໃຈກາງເມືອງ (ເມືອງຮຸ່ນ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 5 ບ້ານຄື:	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
1. ບ້ານ ນ້ຳອຸ່ນ;	1	ທາງຫຼວງແຫ່ງຊາດ	53.000
2. ບ້ານ ແຟນ;	2	ທາງຫຼວງແຂວງ	50.000
3. ບ້ານ ວັງລຳ;	3	ທາງຫຼວງເມືອງ	49.000
4. ບ້ານ ດອນຄຳ;	4	ຖະໜົນນ້ອຍ	48.000
5. ບ້ານ ນາເງິນ.	5	ທາງຮ່ອມ	46.000
	6	ທາງສະເພາະ	45.000
	7	ບໍ່ມີເສັ້ນທາງ	43.000
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	17.100
	2	ທາງຫຼວງແຂວງ	15.300
	3	ທາງຫຼວງເມືອງ	14.400
	4	ຖະໜົນນ້ອຍ	12.600
	5	ທາງຮ່ອມ	10.800
	6	ທາງສະເພາະ	9.000
	7	ບໍ່ມີເສັ້ນທາງ	6.300
	W	ດິນໜອງປ່າ	
	1	ທາງຫຼວງແຫ່ງຊາດ	45.050
	2	ທາງຫຼວງແຂວງ	42.500

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	3	ທາງຫຼວງເມືອງ	41.650
	4	ຖະໜົນນ້ອຍ	40.800
	5	ທາງຮ່ອມ	39.100
	6	ທາງສະເພາະ	38.250
	7	ບໍ່ມີເສັ້ນທາງ	36.550
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	180.000
	2	ທາງຫຼວງແຂວງ	162.000
	3	ທາງຫຼວງເມືອງ	153.000
	4	ຖະໜົນນ້ອຍ	135.000
	5	ທາງຮ່ອມ	108.000
	6	ທາງສະເພາະ	90.000

6.3 ເຂດຊານເມືອງ (ເມືອງຮຸ່ນ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 22 ບ້ານຄື:			
1. ບ້ານ ຫ້ວຍຜະ; 2. ບ້ານ ວັງຕັງ; 3. ບ້ານ ລາງຈິງ; 4. ບ້ານ ຈັນໄຕ; 5. ບ້ານ ນາທອງ; 6. ບ້ານ ນ້ຳຄໍ; 7. ບ້ານ ບວມເລົາ; 8. ບ້ານ ນ້ຳຍອນ; 9. ບ້ານ ນາວາງ; 10. ບ້ານ ໂພນສະຫວ່າງ; 11. ບ້ານ ອຸດົມ; 12. ບ້ານ ນາ; 13. ບ້ານ ສີມໄຊ; 14. ບ້ານ ນາຄຳ; 15. ບ້ານ ສີມພອນ; 16. ບ້ານ ມົກປະໄລ; 17. ບ້ານ ນາໂພກ;	A	ປະເພດດິນກະສິກຳ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	44.650
	2	ທາງຫຼວງແຂວງ	42.750
	3	ທາງຫຼວງເມືອງ	41.800
	4	ຖະໜົນນ້ອຍ	39.900
	5	ທາງຮ່ອມ	37.050
	6	ທາງສະເພາະ	36.100
	7	ບໍ່ມີເສັ້ນທາງ	33.250
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	12.600
	2	ທາງຫຼວງແຂວງ	10.800
	3	ທາງຫຼວງເມືອງ	9.900
	4	ຖະໜົນນ້ອຍ	8.100
	5	ທາງຮ່ອມ	7.200
	6	ທາງສະເພາະ	5.400

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
18. ບ້ານ ພູໂພນ;	7	ບໍ່ມີເສັ້ນທາງ	3.200
19. ບ້ານ ໂພນໄຊ;	W	ດິນໜອງປາ	
20. ບ້ານ ດອນນາ;	1	ທາງຫຼວງແຫ່ງຊາດ	39.950
21. ບ້ານ ນ້ຳລຽນ;	2	ທາງຫຼວງແຂວງ	38.250
22. ບ້ານ ໄຊມຸງຄຸນ.	3	ທາງຫຼວງເມືອງ	37.400
	4	ຖະໜົນນ້ອຍ	35.700
	5	ທາງຮ່ອມ	33.150
	6	ທາງສະເພາະ	32.300
	7	ບໍ່ມີເສັ້ນທາງ	29.750
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	117.600
	2	ທາງຫຼວງແຂວງ	101.600
	3	ທາງຫຼວງເມືອງ	87.750
	4	ຖະໜົນນ້ອຍ	80.250
	5	ທາງຮ່ອມ	72.750
	6	ທາງສະເພາະ	57.750

6.4 ເຂດຈຸດສຸມພັດທະນາ (ເມືອງຮຸ່ນ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 3 ບ້ານຄື:	A	ປະເພດດິນກະສິກໍາ	
1. ບ້ານ ສີບຸນເຮືອງ;	A1	ດິນນາ	
2. ບ້ານ ນຫາຊຽງດີ;	1	ທາງຫຼວງແຫ່ງຊາດ	45.000
3. ບ້ານ ຜາຄໍາ.	2	ທາງຫຼວງແຂວງ	42.300
	3	ທາງຫຼວງເມືອງ	41.400
	4	ຖະໜົນນ້ອຍ	40.500
	5	ທາງຮ່ອມ	38.700
	6	ທາງສະເພາະ	37.800
	7	ບໍ່ມີເສັ້ນທາງ	36.000
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	16.000
	2	ທາງຫຼວງແຂວງ	14.000

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
		3	ທາງຫຼວງເມືອງ	13.000
		4	ຖະໜົນນ້ອຍ	11.000
		5	ທາງຮ່ອມ	9.000
		6	ທາງສະເພາະ	7.000
		7	ບໍ່ມີເສັ້ນທາງ	4.000
	W	ດິນໜອງປາ		
		1	ທາງຫຼວງແຫ່ງຊາດ	40.000
		2	ທາງຫຼວງແຂວງ	37.600
		3	ທາງຫຼວງເມືອງ	36.800
		4	ຖະໜົນນ້ອຍ	36.000
		5	ທາງຮ່ອມ	34.400
		6	ທາງສະເພາະ	33.600
		7	ບໍ່ມີເສັ້ນທາງ	32.000
	B	ປະເພດດິນປູກສ້າງ		
		1	ທາງຫຼວງແຫ່ງຊາດ	137.900
		2	ທາງຫຼວງແຂວງ	123.900
		3	ທາງຫຼວງເມືອງ	116.900
		4	ຖະໜົນນ້ອຍ	102.900
		5	ທາງຮ່ອມ	81.900
		6	ທາງສະເພາະ	67.900

6.5 ເຂດຊົນນະບົດ (ເມືອງຮຸນ)

ຊື່ບ້ານ		ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 58 ບ້ານຄື:		A	ປະເພດດິນກະສິກຳ		
		A1	ດິນນາ		
1. ບ້ານ ງົວ;	30.ບ້ານ ມຸເລົາ;		1	ທາງຫຼວງແຫ່ງຊາດ	18.750
2. ບ້ານ ກະຕາງຢາ;	31.ບ້ານ ມົກຮັງ;		2	ທາງຫຼວງແຂວງ	17.250
3. ບ້ານ ມຸທອງ;	32.ບ້ານ ມຸລາດ;		3	ທາງຫຼວງເມືອງ	15.750
4. ບ້ານ ຈ່ອງນັງ;	33.ບ້ານ ຜາຍຳ;		4	ຖະໜົນນ້ອຍ	14.250
5. ບ້ານ ມົກກະຈອກ;	34.ບ້ານ ແຈ້ງ;		5	ທາງຮ່ອມ	11.250
6. ບ້ານ ມຸວຽງໄຊ;	35.ບ້ານ ແວນ;				
7. ບ້ານ ມົກໄປຼ;	36.ບ້ານ ມົກຄູະ;				

ຊື່ບ້ານ		ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
8. ບ້ານ ກອນຄຳ;	37. ບ້ານ ນ້ຳກວາງ;		6	ທາງສະເພາະ	9.000
9. ບ້ານ ມຸຕຸມ;	38. ບ້ານ ມຸຍວກ;		7	ບໍ່ມີເສັ້ນທາງ	7.500
10. ບ້ານ ກອງເໝືອງ;	39. ບ້ານ ກອນໂຕງ;	A2	ດິນສວນ		
11. ບ້ານ ກະຕາງຢາ;	40. ບ້ານ ຜາງາມ;		1	ທາງຫຼວງແຫ່ງຊາດ	3.500
12. ບ້ານ ນ້ຳພັກ;	41. ບ້ານ ລ້ອງອິນ;		2	ທາງຫຼວງແຂວງ	2.800
13. ບ້ານ ຕາດຕະແລ;	42. ບ້ານ ນ້ຳໝ້ຽງ;		3	ທາງຫຼວງເມືອງ	2.100
14. ບ້ານ ເພຍເລັງ;	43. ບ້ານ ກົວຜາ;		4	ຖະໜົນນ້ອຍ	1.750
15. ບ້ານ ໄຊມົວ;	44. ບ້ານ ນ້ຳນ້ອຍ;		5	ທາງຮ່ອມ	1.400
16. ບ້ານ ຕະລຶບ;	45. ບ້ານ ນ້ຳມ້າວ;		6	ທາງສະເພາະ	1.050
17. ບ້ານ ນ້ຳຕຳ;	46. ບ້ານ ພຽງຫຍ້າ;		7	ບໍ່ມີເສັ້ນທາງ	700
18. ບ້ານ ມົກພອດ;	47. ບ້ານ ມຸແຊ;	W	ດິນໜອງປ່າ		
19. ບ້ານ ມົກຈາກ;	48. ບ້ານ ລອງຄູ;		1	ທາງຫຼວງແຫ່ງຊາດ	17.500
20. ບ້ານ ນ້ຳຢຶງ;	49. ບ້ານ ມຸລອດ;		2	ທາງຫຼວງແຂວງ	16.100
21. ບ້ານ ແມ່;	50. ບ້ານ ດູ;		3	ທາງຫຼວງເມືອງ	14.700
22. ບ້ານ ກອນລາງ;	51. ບ້ານ ຕັງໂລນ;		4	ຖະໜົນນ້ອຍ	13.300
23. ບ້ານ ນ້ຳຜ້າວ;	52. ບ້ານ ນ້ຳຜຸນ;		5	ທາງຮ່ອມ	10.500
24. ບ້ານ ນ້ຳພວນ;	53. ບ້ານ ມຸສອນ;		6	ທາງສະເພາະ	8.400
25. ບ້ານ ມົກລັກ;	54. ບ້ານ ຈັນວາງ;		7	ບໍ່ມີເສັ້ນທາງ	7.000
26. ບ້ານ ໂພນຄຳ;	55. ບ້ານ ກອນເທິຍ;	B	ປະເພດດິນປູກສ້າງ		
27. ບ້ານ ນ້ຳນອງ;	56. ບ້ານ ຈອມແລງ;		1	ທາງຫຼວງແຫ່ງຊາດ	23.100
28. ບ້ານ ພຽງຫໍ້;	57. ບ້ານ ກົວຫຍາບ;		2	ທາງຫຼວງແຂວງ	21.700
29. ບ້ານ ແກ້ວ;	58. ບ້ານ ບ້ານ ໃໝ່.		3	ທາງຫຼວງເມືອງ	21.000
			4	ຖະໜົນນ້ອຍ	19.600
			5	ທາງຮ່ອມ	16.800
			6	ທາງສະເພາະ	15.400

7. ລາຄາຫົວໜ່ວຍທີ່ດິນ ເມືອງປາກແບງ

7.1 ເຂດໃຈກາງເມືອງ (ເມືອງປາກແບງ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 2 ບ້ານຄື:	A	ປະເພດດິນກະສິກຳ	

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
1. ບ້ານ ປາກແບງ; 2. ບ້ານ ແກ້ງຊ້າງ.	A1	ດິນນາ		
		1	ທາງຫຼວງແຫ່ງຊາດ	58.433
		2	ທາງຫຼວງແຂວງ	57.330
		3	ທາງຫຼວງເມືອງ	54.023
		4	ຖະໜົນນ້ອຍ	51.818
		5	ທາງຮ່ອມ	50.715
		6	ທາງສະເພາະ	48.510
		7	ບໍ່ມີເສັ້ນທາງ	46.305
	A2	ດິນສວນ		
		1	ທາງຫຼວງແຫ່ງຊາດ	15.300
		2	ທາງຫຼວງແຂວງ	12.750
		3	ທາງຫຼວງເມືອງ	11.900
		4	ຖະໜົນນ້ອຍ	9.600
		5	ທາງຮ່ອມ	8.800
		6	ທາງສະເພາະ	7.200
		7	ບໍ່ມີເສັ້ນທາງ	5.600
	W	ດິນໜອງປາ		
		1	ທາງຫຼວງແຫ່ງຊາດ	45.050
		2	ທາງຫຼວງແຂວງ	44.200
		3	ທາງຫຼວງເມືອງ	41.650
		4	ຖະໜົນນ້ອຍ	39.950
		5	ທາງຮ່ອມ	39.100
		6	ທາງສະເພາະ	37.400
		7	ບໍ່ມີເສັ້ນທາງ	35.700
	B	ປະເພດດິນປູກສ້າງ		
		1	ທາງຫຼວງແຫ່ງຊາດ	270.000
		2	ທາງຫຼວງແຂວງ	252.000
		3	ທາງຫຼວງເມືອງ	225.000
		4	ທາງຕົວເມືອງ	-
		-	ຖະໜົນຫຼວງ	332.500

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
		- ຖະໜົນໃຫຍ່	285.000
		- ຖະໜົນກາງ	266.000
		- ຖະໜົນນ້ອຍ	237.500
		- ທາງຮ່ອມ	190.000
	5	ທາງສະເພາະ	142.500

7.2 ເຂດອ້ອມຂ້າງໃຈກາງເມືອງ (ເມືອງປາກແບງ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 2 ບ້ານຄື: 1. ບ້ານ ດອນສະອາດ; 2. ບ້ານ ຫ້ວຍແຊງຄຳ.	A	ປະເພດດິນກະສິກຳ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	45.000
	2	ທາງຫຼວງແຂວງ	43.200
	3	ທາງຫຼວງເມືອງ	42.300
	4	ຖະໜົນນ້ອຍ	41.400
	5	ທາງຮ່ອມ	40.500
	6	ທາງສະເພາະ	39.600
	7	ບໍ່ມີເສັ້ນທາງ	36.000
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	8.000
	2	ທາງຫຼວງແຂວງ	7.000
	3	ທາງຫຼວງເມືອງ	6.500
	4	ຖະໜົນນ້ອຍ	6.000
	5	ທາງຮ່ອມ	5.000
	6	ທາງສະເພາະ	4.500
	7	ບໍ່ມີເສັ້ນທາງ	3.000
	W	ດິນໜອງປາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	37.500
	2	ທາງຫຼວງແຂວງ	36.000
	3	ທາງຫຼວງເມືອງ	35.250
	4	ຖະໜົນນ້ອຍ	34.500
	5	ທາງຮ່ອມ	33.750

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	6	ທາງສະເພາະ	33.000
	7	ບໍ່ມີເສັ້ນທາງ	30.000
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	162.000
	2	ທາງຫຼວງແຂວງ	144.000
	3	ທາງຫຼວງເມືອງ	139.500
	4	ຖະໜົນນ້ອຍ	112.500
	5	ທາງຮ່ອມ	90.000
	6	ທາງສະເພາະ	81.000

7.3 ເຂດຊານເມືອງ (ເມືອງປາກແບງ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
<p>ປະກອບມີ 1 ບ້ານຄື:</p> <p>1. ບ້ານ ປາກເງີຍ.</p>	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	39.600
	2	ທາງຫຼວງແຂວງ	37.800
	3	ທາງຫຼວງເມືອງ	36.900
	4	ຖະໜົນນ້ອຍ	36.000
	5	ທາງຮ່ອມ	34.200
	6	ທາງສະເພາະ	33.300
	7	ບໍ່ມີເສັ້ນທາງ	28.800
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	7.700
	2	ທາງຫຼວງແຂວງ	6.300
	3	ທາງຫຼວງເມືອງ	5.600
	4	ຖະໜົນນ້ອຍ	4.900
	5	ທາງຮ່ອມ	3.000
	6	ທາງສະເພາະ	2.400
	7	ບໍ່ມີເສັ້ນທາງ	1.200
	W	ດິນໜອງປ່າ	
	1	ທາງຫຼວງແຫ່ງຊາດ	35.200

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
	2	ທາງຫຼວງແຂວງ	33.600
	3	ທາງຫຼວງເມືອງ	32.800
	4	ຖະໜົນນ້ອຍ	32.000
	5	ທາງຮ່ອມ	30.400
	6	ທາງສະເພາະ	29.600
	7	ບໍ່ມີເສັ້ນທາງ	25.600
	B	ປະເພດດິນປູກສ້າງ	
	1	ທາງຫຼວງແຫ່ງຊາດ	93.600
	2	ທາງຫຼວງແຂວງ	85.600
	3	ທາງຫຼວງເມືອງ	72.750
	4	ຖະໜົນນ້ອຍ	65.250
	5	ທາງຮ່ອມ	57.750
	6	ທາງສະເພາະ	42.750

7.4 ເຂດຈຸດສຸມພັດທະນາ (ເມືອງປາກແບງ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ	ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
<p>ປະກອບມີ 3 ບ້ານຄື:</p> <p>1. ບ້ານ ໄຊຊະນະ;</p> <p>2. ບ້ານ ຈອມແລງໃຫ່ຍ;</p> <p>3. ບ້ານ ສຸກໄຊ.</p>	A	ປະເພດດິນກະສິກໍາ	
	A1	ດິນນາ	
	1	ທາງຫຼວງແຫ່ງຊາດ	32.900
	2	ທາງຫຼວງແຂວງ	31.500
	3	ທາງຫຼວງເມືອງ	30.800
	4	ຖະໜົນນ້ອຍ	30.100
	5	ທາງຮ່ອມ	29.400
	6	ທາງສະເພາະ	28.700
	7	ບໍ່ມີເສັ້ນທາງ	25.900
	A2	ດິນສວນ	
	1	ທາງຫຼວງແຫ່ງຊາດ	3.850
	2	ທາງຫຼວງແຂວງ	3.500
	3	ທາງຫຼວງເມືອງ	3.150
	4	ຖະໜົນນ້ອຍ	2.800

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
		5	ທາງຮ່ອມ	2.100
		6	ທາງສະເພາະ	1.750
		7	ບໍ່ມີເສັ້ນທາງ	700
	W	ດິນໜອງປາ		
		1	ທາງຫຼວງແຫ່ງຊາດ	30.550
		2	ທາງຫຼວງແຂວງ	29.250
		3	ທາງຫຼວງເມືອງ	28.600
		4	ຖະໜົນນ້ອຍ	27.950
		5	ທາງຮ່ອມ	27.300
		6	ທາງສະເພາະ	26.650
		7	ບໍ່ມີເສັ້ນທາງ	22.100
	B	ປະເພດດິນປູກສ້າງ		
		1	ທາງຫຼວງແຫ່ງຊາດ	106.200
		2	ທາງຫຼວງແຂວງ	76.200
		3	ທາງຫຼວງເມືອງ	64.200
		4	ຖະໜົນນ້ອຍ	58.200
		5	ທາງຮ່ອມ	52.200
		6	ທາງສະເພາະ	40.200

7.5 ເຂດຊົນນະບົດ (ເມືອງປາກແບງ)

ຊື່ບ້ານ	ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
ປະກອບມີ 45 ບ້ານຄື: 1. ບ້ານ ຫ້ວຍກະ; 24. ບ້ານ ຈອມແລງນ້ອຍ; 2. ບ້ານ ຄຳ; 25. ບ້ານ ລາງຈິງ; 3. ບ້ານ ງອນ; 26. ບ້ານ ມົກຈິງໃຫຍ່; 4. ບ້ານ ກອນລາງ; 27. ບ້ານ ມົກຕູ; 5. ບ້ານ ມົກແຄະ; 28. ບ້ານ ມົກໂຄໃຫຍ່; 6. ບ້ານ ມຸຊາງ; 29. ບ້ານ ມົກກ່ານ; 7. ບ້ານ ມົກໂຄກາງ; 30. ບ້ານ ມົກສະຕອງ; 8. ບ້ານ ມົກແຫວນ; 31. ບ້ານ ຈອມຊາງນ້ຳເຢັນ; 9. ບ້ານ ມຸຫຼງ. 32. ບ້ານ ມົກວັດ;	A	ປະເພດດິນກະສິກຳ		
	A1	ດິນນາ		
		1	ທາງຫຼວງແຫ່ງຊາດ	18.750
		2	ທາງຫຼວງແຂວງ	17.250
		3	ທາງຫຼວງເມືອງ	15.750
		4	ຖະໜົນນ້ອຍ	14.250
		5	ທາງຮ່ອມ	11.250
		6	ທາງສະເພາະ	9.000
		7	ບໍ່ມີເສັ້ນທາງ	7.500

ຊື່ບ້ານ		ເຄື່ອງໝາຍ		ປະເພດເສັ້ນທາງ	ລາຄາທີ່ດິນ (ກີບ)/ມ ²
10. ບ້ານ ຕອງ; 11. ບ້ານ ມຸຫລວງ; 12. ບ້ານ ລອງຍອງ; 13. ບ້ານ ດອນແຈ້ງ; 14. ບ້ານ ກົວຄຸຍ; 15. ບ້ານ ຫ້ວຍໂຫມ; 16. ບ້ານ ຫ້ວຍເລົາ; 17. ບ້ານ ພຽງ; 18. ບ້ານ ມົກກາ; 19. ບ້ານ ປິງ; 20. ບ້ານ ລວງໂຕງ; 21. ບ້ານ ຫົວນ້ຳປາ; 22. ບ້ານ ກອງວາງ; 23. ບ້ານ ມຸສຸງ;	33. ບ້ານ ກະຕາງຕອນ; 34. ບ້ານ ພາລ້ອມ; 35. ບ້ານ ແຕງສາ; 36. ບ້ານ ແກ້ງແລະ; 37. ບ້ານ ຄົກກະ; 38. ບ້ານ ໂຮມໄຊ; 39. ບ້ານ ຫ້ວຍໂມງ; 40. ບ້ານ ຕະຫງ່ອນ; 41. ບ້ານ ກຼາງ; 42. ບ້ານ ຈອມແສນ; 43. ບ້ານ ນ້ຳເຢັນ; 44. ບ້ານ ມົກໄຟກາງ; 45. ບ້ານ ມົກໄຟລຸ່ມ.	A2 ດິນສວນ			
			1	ທາງຫຼວງແຫ່ງຊາດ	2.000
			2	ທາງຫຼວງແຂວງ	1.600
			3	ທາງຫຼວງເມືອງ	1.200
			4	ຖະໜົນນ້ອຍ	1.000
			5	ທາງຮ່ອມ	800
			6	ທາງສະເພາະ	600
			7	ບໍ່ມີເສັ້ນທາງ	400
		W ດິນໜອງປາ			
			1	ທາງຫຼວງແຫ່ງຊາດ	17.500
			2	ທາງຫຼວງແຂວງ	16.100
			3	ທາງຫຼວງເມືອງ	14.700
			4	ຖະໜົນນ້ອຍ	13.300
			5	ທາງຮ່ອມ	10.500
			6	ທາງສະເພາະ	8.400
			7	ບໍ່ມີເສັ້ນທາງ	7.000
		B ປະເພດດິນປູກສ້າງ			
			1	ທາງຫຼວງແຫ່ງຊາດ	22.400
			2	ທາງຫຼວງແຂວງ	21.700
			3	ທາງຫຼວງເມືອງ	21.000
			4	ຖະໜົນນ້ອຍ	19.600
			5	ທາງຮ່ອມ	16.800
			6	ທາງສະເພາະ	15.400

8. ປະເພດດິນຈົກ, ດິນຖົມ

ຊື່ເມືອງ	ເຄື່ອງໝາຍ		ລາຍການທົດແທນ	ບໍລິມາດດິນ (ກີບ)/ມ ³
ນ້ຳໃຊ້ 7 ເມືອງ	A3	ປະເພດດິນຈົກ, ດິນຖົມ		
		1	ປະເພດດິນຈົກ	20.000
		2	ປະເພດດິນຖົມ	45.000

9. ດິນປ່າຊ້າ ແລະ ປ່າສັກສິດ

ຊື່ເມືອງ	ເຄື່ອງໝາຍ	ປະເພດຜົນກະທົບ	ຄ່າຮີດຄອງ(ກີບ)
ນ້ຳໃຊ້ 7 ເມືອງ	C	ດິນປ່າຊ້າ ແລະ ປ່າສັກສິດ	
	C1	ປ່າຊ້າ/1 ແຫ່ງ	7.000.000
	C2	ຍ້າຍປ່າຊ້າ/1 ແຫ່ງ	
	C2.1	ຍ້າຍປ່າຊ້ານ້ອຍ/1ແຫ່ງ	15.000.000
	C2.2	ຍ້າຍປ່າຊ້າກາງ/1ແຫ່ງ	30.000.000
	C2.3	ຍ້າຍປ່າຊ້າໃຫຍ່/1ແຫ່ງ	60.000.000
	C3	ປ່າສັກສິດ/1 ແຫ່ງ	7.000.000
	C4	ຊຸມຝັງສົບ/1 ຊຸມ	7.000.000

10. ທີ່ດິນປະເພດອື່ນໆ

- ທີ່ດິນ ປ່າເຫຼົ້າ ຫຼື ໄຮ່ເຫຼົ້າ ຖ້າມີເອກະສານຢັ້ງຢືນສິດນ້ຳໃຊ້ທີ່ດິນທີ່ຖືກຕ້ອງ ຕາມທີ່ໄດ້ກຳນົດໄວ້ຢູ່ມາດຕາ 16 ຂໍ້ 1, 2 ແລະ 3 ແມ່ນຈະໄດ້ທົດແທນຄ່າເສຍຫາຍຕາມລາຄາດິນສວນ ຂອງທີ່ດິນທີ່ໄດ້ຮັບຜົນກະທົບຕົວຈິງ;
- ທີ່ດິນສາມປະເພດປ່າ ຄື: ປ່າຜະລິດ, ປ່າປ້ອງກັນ ແລະ ປ່າສະຫງວນ ໃນເມື່ອຖືກຜົນກະທົບຈາກໂຄງ ການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ແມ່ນໃຫ້ປະຕິບັດຕາມກົດໝາຍ ແລະ ລະບຽບການ ຂອງຂະແໜງກະສິກຳ ແລະ ປ່າໄມ້;
- ທີ່ດິນວັດທະນະທຳ, ດິນປກສ-ປກຊ, ໂຍທາທິການ ແລະ ຂົນສົ່ງ ແລະ ດິນອຸດສະຫະກຳ ໃນເມື່ອຖືກຜົນກະທົບຈາກໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ແມ່ນໃຫ້ປະຕິບັດການທົດແທນຕາມການນຳໃຊ້ທີ່ດິນຕົວຈິງ ເຊັ່ນ: ນຳໃຊ້ເປັນປະເພດດິນປູກສ້າງ ຫຼື ທີ່ດິນກະສິກຳ;
- ການຈ່າຍຄ່າປົວແປງທາງສາສະໜາ ໂດຍສະເພາະປ່າຊ້າ, ຍ້າຍປ່າຊ້າ, ປ່າສັກສິດ ແລະ ຊຸມຝັງສົບ ພາຍຫຼັງບ້ານທີ່ໄດ້ຮັບຜົນກະທົບ ແລະ ໄດ້ຮັບເງິນຄ່າທົດແທນແລ້ວ ພັນທະຕ່າງໆ ກ່ຽວກັບ ວຽກງານທາງດ້ານຮີດຄອງທາງສາສະໜາດັ່ງກ່າວ ທີ່ມີລະຫວ່າງບ້ານ ແລະ ໂຄງການພັດທະນາ ຖືວ່າສິ້ນສຸດກັນ.

ມາດຕາ 13 ລາຄາຫົວໜ່ວຍປະເພດສິ່ງປູກສ້າງ

ເຄື່ອງໝາຍ	ເນື້ອໃນລາຍການ	ຫ/ໝ	ລາຄາ (ກີບ)
ກ1	ເຮືອນຕູບ		
	ກ1.1 ໂຄງສ້າງໄມ້ກົມ, ຝາໄມ້ປ່ອງ, ມຸງຫຍ້າ ຫຼື ມຸງຝ້າ	ມ2	320.000
	ກ1.2 ໂຄງສ້າງໄມ້ກົມ, ຝາໄມ້ປ່ອງ, ມຸງສັງກະສີ	ມ2	350.000
	ກ1.3 ໂຄງສ້າງໄມ້ກົມ, ຝາໄມ້ປ່ອງ, ມຸງກະບື້ອງ	ມ2	380.000
	ກ1.4 ໂຄງສ້າງໄມ້ລ່ຽມ, ຝາແປ້ນ, ມຸງຫຍ້າ ຫຼື ມຸງຝ້າ	ມ2	360.000
	ກ1.5 ໂຄງສ້າງໄມ້ລ່ຽມ, ຝາແປ້ນ, ມຸງສັງກະສີ	ມ2	400.000
	ກ1.6 ໂຄງສ້າງໄມ້ລ່ຽມ, ຝາແປ້ນ, ມຸງກະບື້ອງ	ມ2	450.000
ກ2	ເຮືອນຊັ້ນດຽວ		

ເຄື່ອງໝາຍ		ເນື້ອໃນລາຍການ	ຫ/ໝ	ລາຄາ (ກີບ)
	ກ2.1	ໂຄງສ້າງໄມ້, ຝາແປ້ນ, ມຸງຫຍ້າ	ມ2	680.000
	ກ2.2	ໂຄງສ້າງໄມ້, ຝາແປ້ນ, ມຸງສັງກະສີ	ມ2	1,050.000
	ກ2.3	ໂຄງສ້າງໄມ້, ຝາແປ້ນ, ມຸງກະເບື້ອງ	ມ2	1,570.000
	ກ2.4	ໂຄງສ້າງໄມ້, ຝາແປ້ນ, ມຸງອາລຸຊິງ	ມ2	1.300.000
	ກ2.5	ໂຄງສ້າງໄມ້, ຝາກໍ່ດິນຈີ່, ມຸງສັງກະສີ	ມ2	1,950.000
	ກ2.6	ໂຄງສ້າງໄມ້, ຝາກໍ່ດິນຈີ່, ມຸງກະເບື້ອງ	ມ2	2,200.000
	ກ2.7	ໂຄງສ້າງໄມ້, ຝາກໍ່ດິນຈີ່ ມຸງອາລຸຊິງ	ມ2	2.150.000
	ກ2.8	ໂຄງສ້າງເບຕົງ, ຝາກໍ່ດິນບັອກ, ມຸງສັງກະສີ	ມ2	2,450.000
	ກ2.9	ໂຄງສ້າງເບຕົງ, ຝາກໍ່ດິນບັອກ, ມຸງກະເບື້ອງ	ມ2	2,676.000
	ກ2.10	ໂຄງສ້າງເບຕົງ, ຝາກໍ່ດິນບັອກ ມຸງອາລຸຊິງ	ມ2	2.550.000
	ກ2.11	ໂຄງສ້າງເບຕົງ, ຝາກໍ່ດິນຈີ່, ມຸງສັງກະສີ	ມ2	2,879.000
	ກ2.12	ໂຄງສ້າງເບຕົງ, ຝາກໍ່ດິນຈີ່, ມຸງກະເບື້ອງ	ມ2	3,200.000
	ກ2.13	ໂຄງສ້າງເບຕົງ, ຝາກໍ່ດິນຈີ່, ມຸງຊີແຜັກ	ມ2	3,800.000
	ກ2.14	ໂຄງສ້າງເບຕົງ, ຝາກໍ່ດິນຈີ່, ມຸງອາລຸຊິງ	ມ2	3.500.000
ກ3	ເຮືອນ 2 ຊັ້ນ			
	ກ3.1	ເຮືອນຮ້ານ, ປູໄມ້ແປ້ນ, ມຸງສັງກະສີ	ມ2	1,650.000
	ກ3.2	ເຮືອນໄມ້ສອງຊັ້ນ, ມຸງສັງກະສີ	ມ2	1,700.000
	ກ3.3	ເຮືອນໄມ້ສອງຊັ້ນ, ມຸງກະເບື້ອງ	ມ2	1,950.000
	ກ3.4	ເຮືອນໄມ້ສອງຊັ້ນ, ມຸງຊີແຜັກ	ມ2	2.000.000
	ກ3.5	ເຮືອນໄມ້ສອງຊັ້ນ, ມຸງອາລຸຊິງ	ມ2	1.850.000
	ກ3.6	ເຮືອນ, ລຸ່ມກໍ່, ເທິງໄມ້, ມຸງສັງກະສີ	ມ2	1,800.000
	ກ3.7	ເຮືອນ, ລຸ່ມກໍ່, ເທິງໄມ້, ມຸງກະເບື້ອງ	ມ2	1,950.000
	ກ3.8	ເຮືອນ, ລຸ່ມກໍ່, ເທິງໄມ້ ມຸງຊີແຜັກ	ມ2	2,500.000
	ກ3.9	ເຮືອນລຸ່ມກໍ່, ເທິງໄມ້, ມຸງອາລຸຊິງ	ມ2	1.900.000
	ກ3.10	ເຮືອນກໍ່ສອງຊັ້ນຂຶ້ນໄປ, ມຸງກະເບື້ອງ	ມ2	2,200.000
	ກ3.11	ເຮືອນກໍ່ສອງຊັ້ນຂຶ້ນໄປ, ມຸງຊີແຜັກ	ມ2	2,700.000
	ກ3.12	ເຮືອນກໍ່ສອງຊັ້ນຂຶ້ນໄປ, ມຸງອາລຸຊິງ	ມ2	2.100.000
	ກ3.13	ເຮືອນລາວແບບປະຍຸກ	ມ2	3,500.000
ກ4	ປະເພດເຮືອນຫ້ອງແຖວ			
	ກ4.1	ເຮືອນໄມ້ຊັ້ນດຽວ, ມຸງສັງກະສີ	ມ2	900.000

ເຄື່ອງໝາຍ		ເນື້ອໃນລາຍການ	ຫ/ໝ	ລາຄາ (ກີບ)
	ກ4.2	ເຮືອນໄມ້ຊັ້ນດຽວ, ມຸງກະບ້ອງ	ມ2	1,100.000
	ກ4.3	ເຮືອນກໍ່ຊັ້ນດຽວ, ມຸງສັງກະສີ	ມ2	1,250.000
	ກ4.4	ເຮືອນກໍ່ຊັ້ນດຽວ, ມຸງກະບ້ອງ	ມ2	1,520.000
	ກ4.5	ເຮືອນກໍ່ຊັ້ນດຽວ, ມຸງຊີແຜັກ	ມ2	2,200.000
	ກ4.6	ເຮືອນກໍ່ຊັ້ນດຽວ, ມຸງອາລຸຊິງ	ມ2	1.450.000
	ກ4.7	ເຮືອນກໍ່ 2 ຊັ້ນ, ມຸງສັງກະສີ	ມ2	1,400.000
	ກ4.8	ເຮືອນກໍ່ 2 ຊັ້ນ, ມຸງກະບ້ອງ	ມ2	1,800.000
	ກ4.9	ເຮືອນກໍ່ 2 ຊັ້ນ, ມຸງຊີແຜັກ	ມ2	2,400.000
	ກ4.10	ເຮືອນກໍ່ 2 ຊັ້ນ, ມຸງອາລຸຊິງ	ມ2	1.550.000
ກ5	ເຮືອນຄົວ, ເທິບເຮືອນ, ຊານເຮືອນ, ບ່ອນຈອດລົດ, ຖະໜົນ, ຮ້ານເຝືອງ, ຄອກສັດ, ຮ້ານຂາຍເຄື່ອງ			
	ກ5.1	ໂຄງໄມ້ກົມ, ມຸງສັງກະສີ	ມ2	250.000
	ກ5.2	ໂຄງໄມ້ລ່ຽມ, ເທພິນເບຕິງ, ມຸງສັງກະສີ	ມ2	450.000
	ກ5.3	ໂຄງໄມ້ລ່ຽມ, ເທພິນເບຕິງ, ມຸງກະບ້ອງ	ມ2	550.000
	ກ5.4	ໂຄງເຫຼັກ, ເທພິນເບຕິງ, ມຸງກະບ້ອງ	ມ2	600.000
	ກ5.5	ໂຄງເຫຼັກ, ເທພິນເບຕິງ, ມຸງອາລຸຊິງ	ມ2	650.000
ກ6	ປະເພດຫ້ອງນ້ຳ, ອ່າງເກັບນ້ຳ			
	ກ6.1	ຫ້ອງນ້ຳ ແບບປະຖົມປະຖານ	ມ2	900.000
	ກ6.2	ຫ້ອງນ້ຳທຳມະດາ ລວມທັງຊຸມອາໄຈມ	ມ2	1.220.000
	ກ6.3	ຫ້ອງນ້ຳທັນສະໄໝ ລວມທັງຊຸມອາໄຈມ	ມ2	2.550.000
	ກ6.4	ອ່າງເກັບນ້ຳກໍ່ດ້ວຍດິນຈີ, ໂບກປູນ (ແບບທຳມະດາ)	ມ2	750.000
	ກ6.5	ອ່າງເກັບນ້ຳເບຕິງເສີມເຫຼັກ (ແບບມາຕະຖານ)	ມ3	3,800.000
ກ7	ປະເພດເລົ່າເຂົ້າ			
	ກ7.1	ໂຄງສ້າງໄມ້ກົມ, ຝາໄມ້ປ້ອງ, ມຸງຫຍ້າ	ມ2	380.000
	ກ7.2	ໂຄງສ້າງໄມ້ລ່ຽມ, ຝາໄມ້ແປ້ນ, ມຸງສັງກະສີ	ມ2	750.000
	ກ7.3	ໂຄງສ້າງໄມ້ລ່ຽມ, ຝາໄມ້ແປ້ນ, ມຸງກະບ້ອງ	ມ2	850.000
ກ8	ປະເພດ ສາງເຄື່ອງ			
	ກ8.1	ໂຄງສ້າງໄມ້, ມຸງສັງກະສີ ແອ້ມດ້ວຍສັງກະສີ ພື້ນເບຕິງ	ມ2	580.000
	ກ8.2	ໂຄງສ້າງເຫຼັກ, ມຸງອາລຸຊິງ ແອ້ມດ້ວຍສັງກະສີ ພື້ນເບຕິງ	ມ2	750.000
ກ9	ຝາມ (ລ້ຽງສັດ)			
	ກ9.1	ຝາມໄມ້ແບບປະຖົມປະຖານ	ມ2	100.000

ເຄື່ອງໝາຍ		ເນື້ອໃນລາຍການ	ຫ/ໝ	ລາຄາ (ກີບ)
	ກ9.2	ໂຄງສ້າງໄມ້, ມຸງສັງກະສີ	ມ2	250.000
	ກ9.3	ໂຄງສ້າງເຫຼັກ, ມຸງສັງກະສີ	ມ2	350.000
	ກ9.4	ໂຄງສ້າງເຫຼັກ, ມຸງກະບ້ອງ	ມ2	450.000
	ກ9.5	ໂຄງສ້າງເຫຼັກ, ມຸງອາລຸຊິງ	ມ2	400.000
ກ10	ປະເພດຮົ່ວ			
	ກ10.1	ຫຼັກຮົ່ວໄມ້ທຳມະດາ	ຫລັກ	10.000
	ກ10.2	ຫລັກຮົ່ວໄມ້ແກນຫລ້ອນ	ຫລັກ	30.000
	ກ10.3	ຕາໜ່າງເຫຼັກ ສູງ 2 ແມັດ	ມຍ	40.000
	ກ10.4	ເສົາເບຕິງ ຫຼັກຮົ່ວ	ຫລັກ	150.000
	ກ10.5	ໝາມໝາກຈັບ (ສາມຄ້າວຂຶ້ນໄປ)	ມຍ	60.000
	ກ10.6	ຮົ່ວຕາໜ່າງເຫຼັກດັດ,	ມຍ	350.000
	ກ10.7	ຮົ່ວກໍ່ດິນບ່ອກ	ມຍ	350.000
	ກ10.8	ຮົ່ວກໍ່ດິນຈີ່ເຕັມ	ມຍ	500.000
	ກ10.9	ຮົ່ວເຄິ່ງກໍ່ດ້ວຍດິນຈີ່ ເຄິ່ງເຫຼັກດັດ ລວມເສົາ	ມຍ	650.000
	ກ10.10	ຮົ່ວເຄິ່ງເຫຼັກດັດ ກໍ່ດ້ວຍດິນບ່ອກ ລວມເສົາ	ມຍ	550.000
	ກ10.11	ຕ້ານເຈື່ອນ (ກໍ່ດ້ວຍຫີນແຂງ)	ມ3	880.000
	ກ10.12	ຕ້ານເຈື່ອນກໍ່ດ້ວຍດິນຈີ່ຝາ 20 ຊມ	ມ2	400.000
	ກ10.13	ຕ້ານເຈື່ອນ (ສ້າງດ້ວຍກະຕ່າຫີນ)	ມ3	750.000
	ກ10.14	ຕາໜ່າງເຫຼັກ ສູງ 2 ແມັດ	ມຍ	40.000
	ກ10.15	ໂບກຮົ່ວ	ມຍ	49.000
ກ11	ປະເພດປ້ານ້ຳມັນ			
	ກ11.1	ປ້ານ້ຳມັນ ຊຸມຊົນ (ນ້ອຍ)	ມ2	1,590.000
	ກ11.2	ປ້ານ້ຳມັນ ຊຸມຊົນ (ກາງ)	ມ2	2,500.000
	ກ11.3	ປ້ານ້ຳມັນ ທຳມະດາທົ່ວໄປ	ມ2	3,800.000
	ກ11.4	ປ້ານ້ຳມັນ ທັນສະໄໝ	ມ2	5,500.000
ກ12	ປະເພດນ້ຳໃຊ້			
	ກ12.1	ນ້ຳສ້າງ	ແຫ່ງ	500.000
	ກ12.2	ນ້ຳສ້າງ (ທີ່ໃຊ້ແຕ່ງ)	ແຕ່ງ	600.000
	ກ12.3	ນ້ຳບາດານ ພ້ອມດ້ວຍອຸປະກອນ	ແຫ່ງ	18.000.000
ກ13	ສະໜາມກິລາ			

ເຄື່ອງໝາຍ		ເນື້ອໃນລາຍການ	ຫ/ໝ	ລາຄາ (ກີບ)
	ກ13.1	ເດີນເຕະບານກາງແຈ້ງຄົບຊຸດ ບໍ່ລວມທັງສະຖານທີ່ນັ່ງຊົມ	ມ2	500.000
	ກ13.2	ເດີນເຕະບານໃນຮົມຄົບຊຸດ (ເດີນຝຸດຊໍ)	ມ2	1.730.000
	ກ13.3	ເດີນກິລາໃນຮົມຄົບຊຸດ	ມ2	5.610.000
	ກ13.4	ອັດສະຈັນນັ່ງຊົມກິລາ ຫຼື ການສະແດງ	ມ2	4.360.000
ກ14	ວຽກຕົກແຕ່ງ			
	ກ14.1	ເຜດານໄມ້ເນື້ອແຂງເຂົ້າຫຼົ້ມ ພ້ອມໄມ້ມອບ	ມ2	515.000
	ກ14.2	ຝາໄມ້ເນື້ອແຂງເຂົ້າຫຼົ້ມ ພ້ອມໄມ້ມອບ	ມ2	550.000
	ກ14.3	ເຜດານໄມ້ເນື້ອອ່ອນ ເຂົ້າຫຼົ້ມ ພ້ອມໄມ້ມອບ	ມ2	250.000
	ກ14.4	ຝາໄມ້ເນື້ອອ່ອນ ເຂົ້າຫຼົ້ມ ພ້ອມໄມ້ມອບ	ມ2	350.000
	ກ14.5	ເຜດານ ຫຍິບຊ້ຳພ້ອມໂຄງ, ເຜດານແຜ່ນລ້ຽບ	ມ2	120.000
	ກ14.6	ຜົ້ນປັກເກແບບລວດລາຍ	ມ2	717.000
	ກ14.7	ຜົ້ນປັກເກແບບລຽບງ່າຍ	ມ2	622.000
	ກ14.8	ປູຫີນ ກລານິດ ທຸກຂະໜາດ	ມ2	581.000
	ກ14.9	ປູກາໂລ ທຸກຂະໜາດ	ມ2	247.000
	ກ14.10	ໂບກ ຫີນຂັດ ໜາ 1,5ຊມ	ມ2	312.000
	ກ14.11	ປູຜົ້ນດ້ວຍຫີນຂັດ ໜາ 2-2,5ຊມ ໃສ່ເສັ້ນທອງ	ມ2	557.000
ກ15	ປະເພດວຽກນ້ຳປະປາ			
	ກ15.1	ປະເພດທໍ່ເຫຼັກ		
	ກ15.2	ທໍ່ນ້ຳເຫຼັກເຄືອບ (GSP) DN18ມມ (2,6mm)	ມຍ	25,128
	ກ15.3	ທໍ່ນ້ຳເຫຼັກເຄືອບ (GSP) DN 20ມມ (2,6mm)	ມຍ	32,775
	ກ15.4	ທໍ່ນ້ຳເຫຼັກເຄືອບ (GSP) DN 25ມມ (3,2mm)	ມຍ	43,700
	ກ15.5	ທໍ່ນ້ຳເຫຼັກເຄືອບ (GSP) DN 35ມມ (3,2mm)	ມຍ	46.000
	ກ15.6	ທໍ່ນ້ຳເຫຼັກເຄືອບ (GSP) DN 40ມມ (3,2mm)	ມຍ	47,150
	ກ15.7	ທໍ່ນ້ຳເຫຼັກເຄືອບ (GSP) DN 50ມມ (3,6mm)	ມຍ	49,450
	ກ15.8	ທໍ່ນ້ຳເຫຼັກເຄືອບ (GSP) DN 80ມມ (4 mm)	ມຍ	150,650
	ກ15.9	ທໍ່ນ້ຳເຫຼັກເຄືອບ (GSP) DN 100ມມ (4,5mm)	ມຍ	201,250
	ກ15.10	ທໍ່ນ້ຳເຫຼັກເຄືອບ (GSP) DN 150 (5,4mm)	ມຍ	242,650
	ກ15.11	ທໍ່ນ້ຳເຫຼັກເຄືອບ (GSP) DN 200 (5,6mm)	ມຍ	439,300
	ກ15.12	ທໍ່ນ້ຳເຫຼັກເຄືອບ (GSP) DN 250 (6 mm)	ມຍ	455,400
		ໝວດທໍ່ຂາງ		

ເຄື່ອງໝາຍ	ເນື້ອໃນລາຍການ	ຫ/ໝ	ລາຄາ (ກີບ)
ກ15.13	ທໍ່ນໍ້າຂາງ (DIP) DN 100 (3,5 mm)	ແມັດ	228.850
ກ15.14	ທໍ່ນໍ້າຂາງ (DIP) DN 150 (3,5 mm)	ແມັດ	241.500
ກ15.15	ທໍ່ນໍ້າຂາງ (DIP) DN 200 (3,5 mm)	ແມັດ	326.025
ກ15.16	ທໍ່ນໍ້າຂາງ (DIP) DN 250 (3,5 mm)	ແມັດ	422.625
	ໝວດທໍ່ຟີວີຊີ		
ກ15.17	ທໍ່ນໍ້າຢາງ (PVC) DN 18ມມ (PN 13.5; 2.5 mm)	ມຍ	5,175
ກ15.18	ທໍ່ນໍ້າຢາງ (PVC) DN 20ມມ (PN 13.5; 2.5 mm)	ມຍ	6,325
ກ15.19	ທໍ່ນໍ້າຢາງ (PVC) DN 25ມມ (PN 13.5; 3 mm)	ມຍ	8,625
ກ15.20	ທໍ່ນໍ້າຢາງ (PVC) DN 35ມມ (PN 13.5; 3,2 mm)	ມຍ	17,250
ກ15.21	ທໍ່ນໍ້າຢາງ (PVC) DN 40ມມ (PN 13.5; 3.5 mm)	ມຍ	17,825
ກ15.22	ທໍ່ນໍ້າຢາງ (PVC) DN 50ມມ (PN 13.5; 4.3 mm)	ມຍ	41,975
ກ15.23	ທໍ່ນໍ້າຢາງ (PVC) DN 80ມມ (PN 13.5; 5.4 mm)	ມຍ	44,850
ກ15.24	ທໍ່ນໍ້າຢາງ (PVC) DN 100ມມ (PN 13.5; 8.1 mm)	ມຍ	91,425
ກ15.25	ທໍ່ນໍ້າຢາງ (PVC) DN 150ມມ (PN 13.5; 11.8 mm)	ມຍ	120,750
ກ15.26	ທໍ່ນໍ້າຢາງ (uPVC) DN 50ມມ (PN 10; 3mm)	ມຍ	25,300
ກ15.27	ທໍ່ນໍ້າຢາງ (uPVC) DN 80ມມ (PN 10; 4.3mm)	ມຍ	40,250
ກ15.28	ທໍ່ນໍ້າຢາງ (uPVC) DN 100ມມ (PN 10; 5.3mm)	ມຍ	57,500
ກ15.29	ທໍ່ນໍ້າຢາງ (uPVC) DN 150ມມ (PN 10; 7.7mm)	ມຍ	120,750
ກ15.30	ທໍ່ນໍ້າຢາງ (uPVC) DN 200ມມ (PN 10; 9.6mm)	ມຍ	184.000
ກ15.31	ທໍ່ນໍ້າຢາງ (uPVC) DN 250ມມ (PN10; 12mm)	ມຍ	299.000
	ໝວດທໍ່ຟີວີ		
ກ15.32	ທໍ່ນໍ້າຢາງ (HDPE) DN 20ມມ (PN 10; 2mm)	ມຍ	4,600
ກ15.33	ທໍ່ນໍ້າຢາງ (HDPE) DN 25ມມ (PN 10; 2mm)	ມຍ	5,750
ກ15.34	ທໍ່ນໍ້າຢາງ (HDPE) DN 32ມມ (PN 10; 2.4mm)	ມຍ	7,475
ກ15.35	ທໍ່ນໍ້າຢາງ (HDPE) DN 50ມມ (PN 10; 3.7mm)	ມຍ	18,400
ກ15.36	ທໍ່ນໍ້າຢາງ (HDPE) DN 63ມມ (PN 10; 4.7mm)	ມຍ	24,725
ກ15.37	ທໍ່ນໍ້າຢາງ (HDPE) DN 90ມມ (PN 12.5; 6.7mm)	ມຍ	59,225
ກ15.38	ທໍ່ນໍ້າຢາງ (HDPE) DN 110ມມ (PN 12.5; 8.1mm)	ມຍ	172,500
ກ15.39	ທໍ່ນໍ້າຢາງ (HDPE) DN160ມມ (PN12.5; 11.8mm)	ມຍ	195,500
	ລະບົບທໍ່ລະບາຍນໍ້າ ຜ່ອມວັດສະດຸ		

ເຄື່ອງໝາຍ	ເນື້ອໃນລາຍການ	ຫ/ໝ	ລາຄາ (ກີບ)
ກ15.40	ທໍລະບາຍນໍ້າເບຕິ່ງເສີມເຫຼັກ ຝີ 30 ຊມ	ມຍ	249.000
ກ15.41	ທໍລະບາຍນໍ້າເບຕິ່ງເສີມເຫຼັກ ຝີ 40 ຊມ	ມຍ	353,600
ກ15.42	ທໍລະບາຍນໍ້າເບຕິ່ງເສີມເຫຼັກ ຝີ 50 ຊມ	ມຍ	503,400
ກ15.43	ທໍລະບາຍນໍ້າເບຕິ່ງເສີມເຫຼັກ ຝີ 60 ຊມ	ມຍ	637,500
ກ15.44	ທໍລະບາຍນໍ້າເບຕິ່ງເສີມເຫຼັກ ຝີ 80 ຊມ	ມຍ	1,058.000
ກ15.45	ທໍລະບາຍນໍ້າເບຕິ່ງເສີມເຫຼັກ ຝີ 100 ຊມ	ມຍ	1,506.000
ກ15.46	ທໍລະບາຍນໍ້າເບຕິ່ງເສີມເຫຼັກ ຝີ 120 ຊມ	ມຍ	2,082.000
ກ15.47	ທໍລະບາຍນໍ້າເບຕິ່ງເສີມເຫຼັກ ຝີ 150 ຊມ	ມຍ	3,187.000
	ປະເພດທໍ່ຫຼ່ຽມ ເບຕິ່ງເສີມເຫຼັກ		
ກ15.48	ເບຕິ່ງເສີມເຫຼັກ ຂະໜາດ 30x30ຊມ ຝາປິດດ້ວຍເບຕິ່ງເສີມເຫຼັກ	ມຍ	600.000
ກ15.49	ເບຕິ່ງເສີມເຫຼັກ ຂະໜາດ 40x40ຊມ ຝາປິດດ້ວຍເບຕິ່ງເສີມເຫຼັກ	ມຍ	610.000
ກ15.50	ເບຕິ່ງເສີມເຫຼັກ ຂະໜາດ 30x30ຊມ ຝາປິດດ້ວຍຕະແກງເຫຼັກ	ມຍ	700.000
ກ15.51	ເບຕິ່ງເສີມເຫຼັກ ຂະໜາດ 30x30ຊມ ຝາປິດດ້ວຍຕະແກງເຫຼັກ	ມຍ	780.000
ກ15.52	ກໍ່ດ້ວຍດິນຈີ່ ຂະໜາດ 30x30ຊມ ຝາປິດດ້ວຍເບຕິ່ງເສີມເຫຼັກ	ມຍ	510.000
ກ15.53	ກໍ່ດ້ວຍດິນຈີ່ ຂະໜາດ 40x40ຊມ ຝາປິດດ້ວຍເບຕິ່ງເສີມເຫຼັກ	ມຍ	630.000
ກ15.54	ກໍ່ດ້ວຍດິນຈີ່ ຂະໜາດ 30x30ຊມ ຝາປິດດ້ວຍ ຕະແກງເຫຼັກ	ມຍ	610.000
ກ15.55	ກໍ່ດ້ວຍດິນຈີ່ ຂະໜາດ 40x40ຊມ ຝາປິດດ້ວຍ ຕະແກງເຫຼັກ	ມຍ	700.000
ກ15.56	ທໍລະບາຍນໍ້າ ເບຕິ່ງເສີມເຫຼັກ ຝັງດິນ 40x40ຊມ ພ້ອມຊຸມພັກນໍ້າ ທຸກໆ 10 ແມັດ	ມຍ	1.360.000
ກ15.57	ທໍລະບາຍນໍ້າ ເບຕິ່ງເສີມເຫຼັກ ຝັງດິນ 60x60ຊມ ພ້ອມຊຸມພັກນໍ້າ ທຸກໆ 10 ແມັດ	ມຍ	1.840.000
ກ16	ປະເພດວຽກຊົນລະປະທານ		
	ປະເພດຝາຍຊົນປະທານ		
ກ16.1	ຝາຍຖາວອນ ເບຕິ່ງເສີມຫີນ	ມ3	2.850.000
ກ16.2	ຝາຍຖາວອນເບຕິ່ງກໍ່	ມ3	1.750.000
ກ16.3	ຝາຍຖາວອນກວຍຫີນ	ມ3	1.250.000
ກ16.4	ຝາຍປະຖົມປະຖານ (ຝາຍໄມ້)	ໜ່ວຍ	12.000.000
	ປະເພດຄອງເໝືອງ		
ກ16.5	ຄອງເໝືອງດິນຊັນ 3	ມ3	18.500
ກ16.6	ຄອງເໝືອງດິນຊັນ 2	ມ3	20.000
ກ16.7	ຄອງເໝືອງຊອຍດິນ	ມ3	22.000

ເຄື່ອງໝາຍ	ເນື້ອໃນລາຍການ	ຫ/ໝ	ລາຄາ (ກີບ)
ກ16.8	ຄອງເໝືອງແມ່ດິນ	ມ3	25.000
ກ16.9	ຄອງເໝືອງເບຕິງເສີມເຫຼັກຊັ້ນ 3	ມ3	2.700.000
ກ16.10	ຄອງເໝືອງເບຕິງເສີມເຫຼັກຊັ້ນ 2	ມ3	2.700.000
ກ16.11	ຄອງເໝືອງຊອຍເບຕິງເສີມເຫຼັກ	ມ3	2.700.000
ກ16.12	ຄອງເໝືອງແມ່ເບຕິງເສີມເຫຼັກ	ມ3	2.850.000
ກ16.13	ຄອງເໝືອງເບຕິງເສີມຫີນກໍ່ຊັ້ນ 3	ມ3	750.000
ກ16.14	ຄອງເໝືອງເບຕິງເສີມຫີນກໍ່ຊັ້ນ 2	ມ3	750.000
ກ16.15	ຄອງເໝືອງຊອຍເບຕິງເສີມຫີນກໍ່	ມ3	750.000
ກ16.16	ຄອງເໝືອງແມ່ເບຕິງເສີມຫີນກໍ່	ມ3	885.000
	ປະເພດຮາງລົນ		
ກ16.17	ຮາງລົນເສີມເຫຼັກ	ມ3	2,750.000
ກ16.18	ຮາງລົນຫີນກໍ່	ມ3	1,750.000
ກ16.19	ຫົວງານນໍ້າລົນ	ມ3	1,200.000
ກ16.20	ອຸ່ງເກັບນໍ້າ	ມ3	2,850.000
	ວຽກດິນ (ຊົນລະປະທານ)		
	ວຽກບຸກເບີກ ແລະ ດູດລອກໜ້າດິນ		
ກ16.21	ບຸກເບີກ ແລະ ອານາໄມ	ມ3	1.241
ກ16.22	ດູດລອກໜ້າດິນ 20 ຊມ	ມ3	5.257
	ວຽກຮີ້ຖານ		
ກ16.23	ຮີ້ຖອນທໍ່ກົມ ຂະໜາດ D=200 ມມ	ມ	55.553
ກ16.24	ຮີ້ຖອນທໍ່ກົມ ຂະໜາດ D=300 ມມ	ມ	74.071
ກ16.25	ຮີ້ຖອນທໍ່ກົມ ຂະໜາດ D=400 ມມ	ມ	98.761
ກ16.26	ຮີ້ຖອນທໍ່ກົມ ຂະໜາດ D=500 ມມ	ມ	118.513
ກ16.27	ຮີ້ຖອນທໍ່ກົມ ຂະໜາດ D=600 ມມ	ມ	148.142
ກ16.28	ຮີ້ຖອນທໍ່ກົມ ຂະໜາດ D=800 ມມ	ມ	195.522
ກ16.29	ຮີ້ຖອນທໍ່ກົມ ຂະໜາດ D=1000 ມມ	ມ	246.904
ກ16.30	ຮີ້ຖອນທໍ່ກົມ ຂະໜາດ D=1200 ມມ	ມ	308.628
	ວຽກທຸບມ້າງ		
ກ16.31	ໂຄງການເບຕິງເສີມເຫຼັກ	ມ3	396.250
ກ16.32	ໂຄງການກໍ່ຫີນບູ	ມ3	147.408

ເຄື່ອງໝາຍ	ເນື້ອໃນລາຍການ	ຫ/ໝ	ລາຄາ (ກີບ)
ກ16.33	ໂຄງການກໍ່ຕົ້ນຈີ່	ມ2	70.255
ກ16.34	ທໍ່ຫຼັ່ງມຂະໜາດ (0,5 ມ x 0,5 ມ)	ມ	155.370
ກ16.35	ທໍ່ຫຼັ່ງມຂະໜາດ (1 ມ x 1 ມ)	ມ	187.540
ກ16.36	ທໍ່ຫຼັ່ງມຂະໜາດ (2 ມ x 1 ມ)	ມ	220.828
	ວຽກຂຸດດິນ, ຂຸດເຈາະລະບົດຫີນ ພ້ອມຂົນຖິ້ມ		
ກ16.37	ຂຸດຄອງເໝືອງ	ມ3	32.864
ກ16.38	ຂຸດຮ້ອງລະບາຍນ້ຳ	ມ3	18.996
ກ16.39	ຂຸດດິນ	ມ3	22.824
ກ16.40	ຂຸດຫີນ, ຊີເຈາະຫີນ ແລະ ລະບົດຫີນ	ມ3	81.491
	ວຽກຖິ້ມດິນ		
ກ16.41	ດິນຖິ້ມທຳມະດາ	ມ3	22.021
ກ16.42	ຖິ້ມດິນອັດແໜ້ນ $\geq 95\%$.P.C.T	ມ3	46.334
ກ16.43	ດິນຖິ້ມລາເຕີລິດ $CBR \geq 8\%$.	ມ3	50.967
ກ16.44	ດິນຖິ້ມແກນເຂື່ອນ(ດິນໜຽວ) $\geq 95\%$ S.P.C.T	ມ3	60.234
	ວຽກເບຕິ່ງ (ຊີນລະປະທານ)		
ກ16.45	ເບຕິ່ງກັນເປື້ອນ C10	ມ3	747.734
ກ16.46	ເບຕິ່ງທຳມະດາ C15	ມ3	1.307.947
ກ16.47	ເບຕິ່ງເສີມເຫຼັກ C20	ມ3	2.739.216
ກ16.48	ເບຕິ່ງເສີມເຫຼັກ C25	ມ3	3.010.810
ກ16.49	ເບຕິ່ງເສີມເຫຼັກ C30	ມ3	3.164.251
ກ16.50	ເບຕິ່ງເສີມເຫຼັກ C35	ມ3	3.427.713
ກ16.51	ເບຕິ່ງເສີມເຫຼັກ C40	ມ3	3.626.033
ກ16.52	ສິດປຸນ	ມ	1.059.440
	ວຽກກໍ່, ໂບກ ແລະ ຮອງຜົນ (ຊີນລະປະທານ)		
ກ16.53	ກໍ່, ໂບກດິນຈີ່ ໜ້າ 10 cm	ມ2	265.808
ກ16.54	ກໍ່, ໂບກດິນຈີ່ ໜ້າ 20 cm	ມ2	400.466
ກ16.55	ກໍ່ຫີນຜູ ດ້ວຍປະທາຍ	ມ3	647.930
ກ16.56	ກໍ່ຫີນຜູດ້ວຍເບຕິ່ງ C15	ມ3	1.380.699
ກ16.57	ກະຕ່າກວຍຫີນ	ມ3	700.000
ກ16.58	ລຽງຫີນ	ມ3	175.000

ເຄື່ອງໝາຍ	ເນື້ອໃນລາຍການ	ຫ/ໝ	ລາຄາ (ກີບ)
ກ16.59	ຫີນຖິ້ມ	ມ3	172.441
ກ16.60	ຊາຍຮອງພື້ນ	ມ3	220.938
ກ16.61	ຊາຍພົມຕອງເຂື່ອນ	ມ3	254.078
ກ16.62	ຫີນພົມຕອງ	ມ3	271.652
ກ16.63	ແຮ່ພົມຕອງເຂື່ອນ	ມ3	254.055
ກ16.64	ຖິ້ມດິນດຳ(ດິນປູກຝັງ) ສຳລັບປູກຫຍ້າເປັນແຜ່ນ	ມ2	26.000
ກ16.65	ຝາຍປະຖົມປະຖານ (ຝາຍໄມ້)	ມ	1.000.000

ມາດຕາ 14 ລາຄາຫົວໜ່ວຍປະເພດຕົ້ນໄມ້ ແລະ ຜົນຜະລິດກະສິກຳ

ເຄື່ອງໝາຍ	ເນື້ອໃນລາຍການ	ຫົວໜ່ວຍ	ລາຄາຕົ້ນໄມ້(ກີບ)
ຂ	ຕົ້ນໄມ້ອຸດສາຫະກຳ		
ຂ1	ຢາງພາລາ 1 ປີ	ຕົ້ນ	30.000
ຂ2	ຢາງພາລາ 2 ປີ	ຕົ້ນ	33.000
ຂ3	ຢາງພາລາ 3 ປີ	ຕົ້ນ	45.000
ຂ4	ຢາງພາລາ 4 ປີ	ຕົ້ນ	55.000
ຂ5	ຢາງພາລາ 5 ປີ	ຕົ້ນ	65.000
ຂ6	ຢາງພາລາ 6 ປີ	ຕົ້ນ	75.000
ຂ7	ຢາງພາລາ 7-12 ປີ	ຕົ້ນ	140.000
ຂ8	ຢາງພາລາ 13 ປີຂຶ້ນໄປ	ຕົ້ນ	255.000
ຂ9	ໝາກເກົາ, ຊາ, ກາເຟ 1 ປີ	ຕົ້ນ	21.000
ຂ10	ໝາກເກົາ, ຊາ, ກາເຟ 2 ປີ	ຕົ້ນ	23.000
ຂ11	ໝາກເກົາ, ຊາ, ກາເຟ 3 ປີ	ຕົ້ນ	31.000
ຂ12	ໝາກເກົາ, ຊາ, ກາເຟ 4 ປີ	ຕົ້ນ	38.000
ຂ13	ໝາກເກົາ, ຊາ, ກາເຟ 5 ປີ	ຕົ້ນ	45.000
ຂ14	ໝາກເກົາ, ຊາ, ກາເຟ 6 ປີ	ຕົ້ນ	52.000
ຂ15	ໝາກເກົາ, ຊາ, ກາເຟ 7-12 ປີ	ຕົ້ນ	98.000
ຂ16	ໝາກເກົາ, ຊາ, ກາເຟ 13 ປີຂຶ້ນໄປ	ຕົ້ນ	178.000
ຂ17	ໄມ້ດູ່, ໄມ້ຂ່າ, ຂະຍຸງ, ດູ່ລາຍ 1 ປີ	ຕົ້ນ	30.000
ຂ18	ໄມ້ດູ່, ໄມ້ຂ່າ, ຂະຍຸງ, ດູ່ລາຍ 2 ປີ	ຕົ້ນ	33.000
ຂ19	ໄມ້ດູ່, ໄມ້ຂ່າ, ຂະຍຸງ, ດູ່ລາຍ 3 ປີ	ຕົ້ນ	45.000
ຂ20	ໄມ້ດູ່, ໄມ້ຂ່າ, ຂະຍຸງ, ດູ່ລາຍ 4 ປີ	ຕົ້ນ	55.000
ຂ21	ໄມ້ດູ່, ໄມ້ຂ່າ, ຂະຍຸງ, ດູ່ລາຍ 5 ປີ	ຕົ້ນ	65.000

ເຄື່ອງໝາຍ		ເນື້ອໃນລາຍການ	ຫົວໜ່ວຍ	ລາຄາຕົ້ນໄມ້(ກີບ)
	ຂ22	ໄມ້ດູ່, ໄມ້ຂ່າ, ຂະຍຸງ, ດູ່ລາຍ 6-10 ປີ	ຕົ້ນ	85.000
	ຂ23	ໄມ້ດູ່, ໄມ້ຂ່າ, ຂະຍຸງ, ດູ່ລາຍ 11-15 ປີ	ຕົ້ນ	145.000
	ຂ24	ໄມ້ດູ່, ໄມ້ຂ່າ, ຂະຍຸງ, ດູ່ລາຍ 16-20 ປີ	ຕົ້ນ	195.000
	ຂ25	ໄມ້ດູ່, ໄມ້ຂ່າ, ຂະຍຸງ, ດູ່ລາຍ 21 ປີຂຶ້ນໄປ	ຕົ້ນ	225.000
	ຂ26	ໄມ້ວິກ, ສັກ, ສະໂກ, ຫ່ຽນ, ບໍ່ສາ, ຂີ້ເຫຼັກ, ກະຖິນນາລົງ, ກະຖິນເທພາ, ເກດສະໜາ 1 ປີ	ຕົ້ນ	30.000
	ຂ27	ໄມ້ວິກ, ສັກ, ສະໂກ, ຫ່ຽນ, ບໍ່ສາ, ຂີ້ເຫຼັກ, ກະຖິນນາລົງ, ກະຖິນເທພາ, ເກດສະໜາ 2 ປີ	ຕົ້ນ	33.000
	ຂ28	ໄມ້ວິກ, ສັກ, ສະໂກ, ຫ່ຽນ, ບໍ່ສາ, ຂີ້ເຫຼັກ, ກະຖິນນາລົງ, ກະຖິນເທພາ, ເກດສະໜາ 3 ປີ	ຕົ້ນ	45.000
	ຂ29	ໄມ້ວິກ, ສັກ, ສະໂກ, ຫ່ຽນ, ບໍ່ສາ, ຂີ້ເຫຼັກ, ກະຖິນນາລົງ, ກະຖິນເທພາ, ເກດສະໜາ 4 ປີ	ຕົ້ນ	55.000
	ຂ30	ໄມ້ວິກ, ສັກ, ສະໂກ, ຫ່ຽນ, ບໍ່ສາ, ຂີ້ເຫຼັກ, ກະຖິນນາລົງ, ກະຖິນເທພາ, ເກດສະໜາ 5 ປີ	ຕົ້ນ	65.000
	ຂ31	ໄມ້ວິກ, ສັກ, ສະໂກ, ຫ່ຽນ, ບໍ່ສາ, ຂີ້ເຫຼັກ, ກະຖິນນາລົງ, ກະຖິນເທພາ, ເກດສະໜາ 6-10 ປີ	ຕົ້ນ	75.000
	ຂ32	ໄມ້ວິກ, ສັກ, ສະໂກ, ຫ່ຽນ, ບໍ່ສາ, ຂີ້ເຫຼັກ, ກະຖິນນາລົງ, ກະຖິນເທພາ, ເກດສະໜາ 11-15 ປີ	ຕົ້ນ	105.000
	ຂ33	ໄມ້ວິກ, ສັກ, ສະໂກ, ຫ່ຽນ, ບໍ່ສາ, ຂີ້ເຫຼັກ, ກະຖິນນາລົງ, ກະຖິນເທພາ, ເກດສະໜາ 16-20 ປີ	ຕົ້ນ	135.000
	ຂ34	ໄມ້ວິກ, ສັກ, ສະໂກ, ຫ່ຽນ, ບໍ່ສາ, ຂີ້ເຫຼັກ, ກະຖິນນາລົງ, ກະຖິນເທພາ, ເກດສະໜາ 21 ປີຂຶ້ນໄປ	ຕົ້ນ	150.000
	ຂ35	ໝາກນ້ຳມັນ 1 ປີ	ສຸມ	21.000
	ຂ36	ໝາກນ້ຳມັນ 2 ປີ	ສຸມ	23.000
	ຂ37	ໝາກນ້ຳມັນ 3 ປີ	ສຸມ	31.000
	ຂ38	ໝາກນ້ຳມັນ 4 ປີ	ສຸມ	38.000
	ຂ39	ໝາກນ້ຳມັນ 5 ປີ	ສຸມ	45.000
	ຂ40	ໝາກນ້ຳມັນ 6 ປີ	ສຸມ	52.000
	ຂ41	ໝາກນ້ຳມັນ 7-12 ປີ	ສຸມ	98.000
	ຂ42	ໝາກນ້ຳມັນ 13 ປີຂຶ້ນໄປ	ສຸມ	178.000
	ຄ ປະເພດຜົນຜະລິດກະສິກຳ			
	ຄ1	ກ້ວຍ	ສຸມ	80.000
	ຄ2	ອ້ອຍ	ສຸມ	60.000
	ຄ3	ຂີ້ງ	ມ2	40.000
	ຄ4	ຂ່າ	ສຸມ	60.000
	ຄ5	ຫົວສີໄຄ	ສຸມ	20.000

ເຄື່ອງໝາຍ		ເນື້ອໃນລາຍການ	ຫົວໜ່ວຍ	ລາຄາຕົ້ນໄມ້(ກີບ)
	ຄ6	ແຂມ (ຢູ່ໃນສວນ)	ສຸມ	40.000
	ຄ7	ເຜືອກ, ມັນ (ຢູ່ໃນສວນ)	ຊຸມ	20.000
	ຄ8	ພືດ, ຜັກ	ມ2	15.000
	ຄ9	ໝາກນັດ	ມ2	20.000
	ຄ10	ໝາກແໜ່ງ 1-4 ປີ	ມ2	15.000
	ຄ11	ໝາກແໜ່ງ 5 ປີຂຶ້ນໄປ	ມ2	20.000
	ຄ12	ຫຍ້າລ້ຽງສັດ VR 06, M2.....	ມ2	3.000
ງ	ຕົ້ນໄມ້ໃຫ້ໝາກ			
	ງ1	ໝາກພຸກ, ກ້ຽງ, ນາວ, ສົ້ມຂຽວ 1 ປີ	ຕົ້ນ	30.000
	ງ2	ໝາກພຸກ, ກ້ຽງ, ນາວ, ສົ້ມຂຽວ 2-4 ປີ	ຕົ້ນ	40.000
	ງ3	ໝາກພຸກ, ກ້ຽງ, ນາວ, ສົ້ມຂຽວ 5 ປີ	ຕົ້ນ	60.000
	ງ4	ໝາກພຸກ, ກ້ຽງ, ນາວ, ສົ້ມຂຽວ 6-7 ປີ	ຕົ້ນ	80.000
	ງ5	ໝາກພຸກ, ກ້ຽງ, ນາວ, ສົ້ມຂຽວ 8 ປີ ຂຶ້ນໄປ	ຕົ້ນ	150.000
	ງ6	ໝາກມ່ວງ, ອາໂວກາໂດ 1-3 ປີ	ຕົ້ນ	35.000
	ງ7	ໝາກມ່ວງ, ອາໂວກາໂດ 4-6 ປີ	ຕົ້ນ	60.000
	ງ8	ໝາກມ່ວງ, ອາໂວກາໂດ 7-8 ປີ	ຕົ້ນ	90.000
	ງ9	ໝາກມ່ວງ, ອາໂວກາໂດ 9 ປີ ຂຶ້ນໄປ	ຕົ້ນ	180.000
	ງ10	ໝາກໝີ່, ຂາມ, ຕ້ອງ, ນ້ຳນົມ 1-3 ປີ	ຕົ້ນ	40.000
	ງ11	ໝາກໝີ່, ຂາມ, ຕ້ອງ, ນ້ຳນົມ 4-6 ປີ	ຕົ້ນ	70.000
	ງ12	ໝາກໝີ່, ຂາມ, ຕ້ອງ, ນ້ຳນົມ 7-9 ປີ	ຕົ້ນ	100.000
	ງ13	ໝາກໝີ່, ຂາມ, ຕ້ອງ, ນ້ຳນົມ 10 ປີ	ຕົ້ນ	140.000
	ງ14	ໝາກມັງກອນ, ອາງຸ່ນ, ລາແຊ້ງ 1-2 ປີ	ສຸມ	40.000
	ງ15	ໝາກມັງກອນ, ອາງຸ່ນ, ລາແຊ້ງ 3-5 ປີ	ສຸມ	70.000
	ງ16	ໝາກມັງກອນ, ອາງຸ່ນ, ລາແຊ້ງ 6-10 ປີ	ສຸມ	120.000
	ງ17	ໝາກມັງກອນ, ອາງຸ່ນ, ລາແຊ້ງ 11 ປີ ຂຶ້ນໄປ	ສຸມ	150.000
	ງ18	ໝາກລິ້ນຈີ່, ເງາະ, ກະທັນ, ລຳໄຍ, ໝາກລະມຸດ 1-3 ປີ	ຕົ້ນ	50.000
	ງ19	ໝາກລິ້ນຈີ່, ເງາະ, ກະທັນ, ລຳໄຍ, ໝາກລະມຸດ 4-6 ປີ	ຕົ້ນ	70.000
	ງ20	ໝາກລິ້ນຈີ່, ເງາະ, ກະທັນ, ລຳໄຍ, ໝາກລະມຸດ 7-9 ປີ	ຕົ້ນ	120.000
	ງ21	ໝາກລິ້ນຈີ່, ເງາະ, ກະທັນ, ລຳໄຍ, ໝາກລະມຸດ 10 ປີຂຶ້ນໄປ	ຕົ້ນ	180.000
	ງ22	ໝາກຫຼອດ, ຝຸງ, ມັນ, ສີດາ, ຂຽບ, ຄາຍ 1-2 ປີ	ຕົ້ນ	35.000
	ງ23	ໝາກຫຼອດ, ຝຸງ, ມັນ, ສີດາ, ຂຽບ, ຄາຍ 3-5 ປີ	ຕົ້ນ	75.000

ເຄື່ອງໝາຍ	ເນື້ອໃນລາຍການ	ຫົວໜ່ວຍ	ລາຄາຕົ້ນໄມ້(ກີບ)
ງ24	ໝາກຫຼອດ, ຝຸງ, ມັນ, ສີດາ, ຂຽບ, ຄາຍ 6-10 ປີ	ຕົ້ນ	120.000
ງ25	ໝາກຫຼອດ, ຝຸງ, ມັນ, ສີດາ, ຂຽບ, ຄາຍ 11 ປີ ຂຶ້ນໄປ	ຕົ້ນ	160.000
ງ26	ໝາກຜ້າວ, ຄໍ້, ໝາກ 1-4 ປີ	ຕົ້ນ	60.000
ງ27	ໝາກຜ້າວ, ຄໍ້, ໝາກ 5-8 ປີ	ຕົ້ນ	90.000
ງ28	ໝາກຜ້າວ, ຄໍ້, ໝາກ 8-10 ປີ	ຕົ້ນ	130.000
ງ29	ໝາກຜ້າວ, ຄໍ້, ໝາກ 11 ປີ ຂຶ້ນໄປ	ຕົ້ນ	170.000
ງ30	ໝາກແຂ່ນ, ມາດ, ໄຟ 1-5 ປີ	ຕົ້ນ	40.000
ງ31	ໝາກແຂ່ນ, ມາດ, ໄຟ 6-8 ປີ	ຕົ້ນ	70.000
ງ32	ໝາກແຂ່ນ, ມາດ, ໄຟ 9-10 ປີ	ຕົ້ນ	120.000
ງ33	ໝາກແຂ່ນ, ມາດ, ໄຟ 11 ປີ ຂຶ້ນໄປ	ຕົ້ນ	150.000
ງ34	ໝາກມອນໄຂ່, ໝາກຍົມ 1-2 ປີ	ຕົ້ນ	20.000
ງ35	ໝາກມອນໄຂ່, ໝາກຍົມ 3-6 ປີ	ຕົ້ນ	40.000
ງ36	ໝາກມອນໄຂ່, ໝາກຍົມ 7-9 ປີ	ຕົ້ນ	70.000
ງ37	ໝາກມອນໄຂ່, ໝາກຍົມ 10 ປີຂຶ້ນໄປ	ຕົ້ນ	120.000
ງ38	ໝາກຮຸ່ງ 1-2 ປີ	ຕົ້ນ	30.000
ງ39	ໝາກຮຸ່ງ 3-6 ປີ	ຕົ້ນ	60.000
ງ40	ໝາກຮຸ່ງ 7 ປີຂຶ້ນໄປ	ຕົ້ນ	80.000
ງ41	ຕົ້ນງົວ 1-3 ປີ	ຕົ້ນ	45.000
ງ42	ຕົ້ນງົວ 4-5 ປີຂຶ້ນໄປ	ຕົ້ນ	60.000
ງ43	ຕົ້ນງົວ 6-8 ປີລົງມາ	ຕົ້ນ	80.000
ງ44	ຕົ້ນງົວ 9 ປີ ຂຶ້ນໄປ	ຕົ້ນ	100.000
ຈ	ປະເພດໄມ້ປ່ອງ		
ຈ1	ໄມ້ຊາງໄຟ, ໄມ້ຫົກຫວານ, ໄມ້ຜ່ວ້ນ	ລຳ	15.000
ຈ2	ໄມ້ຜ່ວ້ນ	ລຳ	7.000
ຈ3	ໄມ້ຮວກ, ໄມ້ຊາງຄຳໄມ້, ປົງຫວານ, ໄມ້ຮ້າຍ, ໄຜ່ຫວານ	ລຳ	10.000
ຈ4	ໄມ້ໝໍ້ຂົມ	ມ2	7.000
ຈ5	ໄມ້ໝໍ້ໄລ່	ສຸມ	30.000
ຈ6	ໄມ້ເບາະ	ລຳ	25.000

ມາດຕາ 15 ປະເພດສິ່ງປຸກສ້າງ, ຕົ້ນໄມ້ ແລະ ຜົນຜະລິດກະສິກໍາອື່ນໆ

- ຕໍ່ຊັບສິນ, ຕົ້ນໄມ້ອື່ນໆ ທີ່ຍັງບໍ່ທັນໄດ້ກຳນົດໃນລາຄາຫົວໜ່ວຍທົດແທນຄ່າເສຍຫາຍຂ້າງເທິງນີ້ ແມ່ນໃຫ້ປັບໃສ່ມູນຄ່າຂອງຊັບສິນ ຫຼື ຕົ້ນໄມ້ທີ່ໃກ້ຄຽງກັນ ພ້ອມດຽວກັນນີ້ ແມ່ນມອບໃຫ້ຄະນະກຳມະການໄກ່ເກ້ຍ ພິຈາລະນາຕາມຄວາມເປັນຈິງ ແລະ ເໝາະສົມ;

- ສໍາລັບຕົ້ນໄມ້ທຳມະຊາດ ທີ່ເກີດຂຶ້ນເອງໂດຍທຳມະຊາດ ແລະ ບັນດາພືດຕົ້ນຕໍ່າ (ຕົ້ນໄມ້ບໍ່ໄດ້ປູກດ້ວຍຕົນເອງເຊັ່ນ: ປ່າເຫຼົ້າ ຫຼື ໄຮ່ເຫຼົ້າ) ແມ່ນຈະບໍ່ທົດແທນຄ່າເສຍຫາຍໃຫ້;
- ລາຄາຫົວໜ່ວຍສິ່ງປຸກສ້າງ ທີ່ບໍ່ມີໃນຂໍ້ຕົກລົງສະບັບນີ້ ແມ່ນໃຫ້ອີງຕາມເອກະສານການຄົ້ນຄວ້າ ແລະ ສັງລວມ ລາຄາຫົວໜ່ວຍດ້ານການກໍ່ສ້າງເຄຫາສະຖານ ແລະ ການກໍ່ສ້າງລະບົບທີ່ສົ່ງນໍ້າປະປາ ສະບັບລົງວັນທີ 06 ຕຸລາ 2021 ຂອງພະແນກ ໂຍທາທິການ ແລະ ຂົນສົ່ງ ແຂວງອຸດົມໄຊ;
- ລາຄາຫົວໜ່ວຍວຽກຊົນລະປະທານ ທີ່ບໍ່ມີໃນຂໍ້ຕົກລົງສະບັບນີ້ ແມ່ນໃຫ້ອີງໃສ່ ລາຄາຫົວໜ່ວຍ ຂໍ້ຕົກລົງ ສະບັບເລກທີ 2949/ກປ, ລົງວັນທີ 31/12/2018 ວ່າດ້ວຍການຮັບຮອງ ແລະ ປະກາດໃຊ້ລາຄາຫົວໜ່ວຍ ສຶກສາ, ສຳຫຼວດ-ອອກແບບ ແລະ ກໍ່ສ້າງ ຊົນລະປະທານ ສະບັບປັບປຸງ ປີ 2018.

ໝວດທີ 3

ການທົດແທນຄ່າເສຍຫາຍ, ຈັດສັນຍົກຍ້າຍ ແລະ ຝົນຜູ້ຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນທີ່ໄດ້ຮັບຜົນກະທົບ ຈາກໂຄງການພັດທະນາ

ມາດຕາ 16 ການທົດແທນຄ່າເສຍຫາຍ

ການເບີກຈ່າຍເງິນທົດແທນຄ່າເສຍຫາຍ ໃຫ້ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ແມ່ນອີງໃສ່ຜົນກະທົບຕົວຈິງ ຈາກໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ແລະ ຕ້ອງໄດ້ມີການເກັບກຳຂໍ້ມູນ, ສຳຫຼວດວັດແທກ ແລະ ຄິດໄລ່ມູນຄ່າຜົນເສຍຫາຍ ຈາກຄະນະກຳມະການໄກ່ເກ້ຍ ພ້ອມທັງໄດ້ຮັບການຢັ້ງຢືນຄວາມຖືກຕ້ອງ ແລະ ຄົບຖ້ວນ ເພື່ອທົດແທນຄ່າເສຍຫາຍໃຫ້ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ຢ່າງສົມເຫດສົມຜົນ.

ເຈົ້າຂອງໂຄງການພັດທະນາ ຕ້ອງທົດແທນຄ່າເສຍຫາຍໃຫ້ຖືກຕ້ອງ ແລະ ສອດຄ່ອງກັບຫຼັກການທີ່ສຳຄັນຕາມແຕ່ລະກໍລະນີ ດັ່ງນີ້:

1. ໃນກໍລະນີ ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບມີເອກະສານ ກ່ຽວກັບ ສິດນຳໃຊ້ທີ່ດິນ ຢ່າງຖືກຕ້ອງຕາມກົດໝາຍ ສູນເສຍທີ່ດິນທັງໝົດ ຫຼື ສ່ວນໃຫຍ່, ສ່ວນທີ່ດິນທີ່ຍັງເຫຼືອ ບໍ່ສາມາດນຳໃຊ້ໄດ້ອີກ, ຕ້ອງໄດ້ທົດແທນຄ່າເສຍຫາຍທັງໝົດ ຕ້ອງໄດ້ຈັດສັນທີ່ດິນບ່ອນໃໝ່ທົດແທນ ຕາມມູນຄ່າປ່ຽນແທນທີ່ຄິດໄລ່ໄວ້ ແລະ ຮັບຜິດຊອບຄ່າໃຊ້ຈ່າຍຕ່າງໆ ເອກະສານ ກ່ຽວກັບ ສິດນຳໃຊ້ທີ່ດິນຕອນນັ້ນ. ໃນກໍລະນີ ຫາກບໍ່ສາມາດຈັດສັນທີ່ດິນທີ່ເໝາະສົມທົດແທນໃຫ້ ແມ່ນໃຫ້ທົດແທນຕາມມູນຄ່າທີ່ໄດ້ກຳນົດໃນຂໍ້ຕົກລົງສະບັບນີ້;
2. ໃນກໍລະນີ ຜູ້ໄດ້ຮັບຜົນກະທົບມີເອກະສານ ກ່ຽວກັບ ສິດນຳໃຊ້ທີ່ດິນ ຢ່າງຖືກຕ້ອງຕາມກົດໝາຍ ສູນເສຍທີ່ດິນ ພຽງສ່ວນໜຶ່ງ ແລະ ທີ່ດິນທີ່ຍັງເຫຼືອ ຍັງສາມາດນຳໃຊ້ໄດ້ຢູ່, ຕ້ອງໄດ້ທົດແທນຄ່າເສຍຫາຍ ໃນສ່ວນທີ່ໄດ້ສູນເສຍນັ້ນ ດ້ວຍມູນຄ່າປ່ຽນແທນທີ່ຄິດໄລ່ໄວ້, ສ່ວນທີ່ດິນທີ່ຍັງເຫຼືອ ຕ້ອງໄດ້ຮັບຜິດຊອບຄ່າ ໃຊ້ຈ່າຍຕ່າງໆ ກ່ຽວກັບ ເອກະສານສິດນຳໃຊ້ທີ່ດິນ ໃຫ້ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ;
3. ໃນກໍລະນີ ຜູ້ໄດ້ຮັບຜົນກະທົບມີສິດນຳໃຊ້ທີ່ດິນຕາມປະເພນີ ສູນເສຍສິດ ກ່ຽວກັບ ການຄອບຄອງ, ປົກປັກຮັກສາ, ພັດທະນາ ແລະ ນຳໃຊ້ທີ່ດິນ ດ້ວຍຄວາມສະຫງົບ, ຕໍ່ເນື່ອງ ແລະ ຍາວນານ, ບໍ່ໄດ້ບຸກລຸກທີ່ດິນເຂດສະຫງວນ ຫຼື ເຂດຫ້າມຂອງລັດ ໂດຍໄດ້ຮັບການຢັ້ງຢືນຈາກອົງການປົກຄອງບ້ານ, ຂະແໜງການທີ່ກ່ຽວຂ້ອງ ຕ້ອງທົດແທນຄ່າເສຍຫາຍ ຕາມທີ່ກຳນົດໄວ້ ໃນຂໍ້ 1 ຫຼື 2 ຂອງມາດຕານີ້;
4. ໃນກໍລະນີ ຜູ້ໄດ້ຮັບຜົນກະທົບບໍ່ມີເອກະສານ ກ່ຽວກັບ ການນຳໃຊ້ທີ່ດິນ ຕາມການກຳນົດໄວ້ໃນ ຂໍ້ທີ 1, 2 ແລະ 3 ຂອງມາດຕານີ້ ຈະບໍ່ໄດ້ຮັບການທົດແທນຄ່າເສຍຫາຍ ຕໍ່ການສູນເສຍທີ່ດິນດັ່ງກ່າວ, ແຕ່ຈະໄດ້ຮັບການທົດແທນຄ່າເສຍຫາຍ ຕໍ່ການສູນເສຍສິ່ງປຸກສ້າງ, ຕົ້ນໄມ້ ແລະ ຜົນຜະລິດກະສິກຳ ຕາມມູນຄ່າປ່ຽນແທນທີ່ຄິດໄລ່ໄວ້;

5. ກໍລະນີ ການສູນເສຍສິ່ງປຸກສ້າງ ທັງໝົດ ຫຼື ບາງສ່ວນ, ຕ້ອງໄດ້ທົດແທນຄ່າເສຍຫາຍ ດ້ວຍມູນຄ່າປ່ຽນແທນຂອງສິ່ງປຸກສ້າງດັ່ງກ່າວ ໃຫ້ແກ່ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ທີ່ເປັນເຈົ້າຂອງກຳມະສິດຂອງສິ່ງປຸກສ້າງນັ້ນ ໂດຍບໍ່ມີການຫັກຄ່າຫຼຸດຫຼັກ ຫຼື ບໍ່ມີການຫຼຸດຄ່າທົດແທນ ສຳລັບວັດຖຸກໍ່ສ້າງທີ່ຍັງເຫຼືອ;
6. ໃນກໍລະນີ ທີ່ດິນ ຫຼື ສິ່ງປຸກສ້າງ ໄດ້ຢຸດການນຳໃຊ້ຊື່ຄວາວ, ຕ້ອງໄດ້ທົດແທນຄ່າເສຍຫາຍ ໃຫ້ແກ່ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ທີ່ເປັນເຈົ້າກຳມະສິດທີ່ດິນ ຫຼື ສິ່ງປຸກສ້າງນັ້ນ ຕາມແຕ່ລະກໍລະນີ ພ້ອມທັງຮັບປະກັນ ໃນການສົ່ງຄືນທີ່ດິນ ຫຼື ສິ່ງປຸກສ້າງ ໃຫ້ແກ່ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບໃນສະພາບຄ້າຍຄືເດີມ;
7. ໃນກໍລະນີ ການສູນເສຍຕົ້ນໄມ້, ຜົນຜະລິດກະສິກຳ, ສັດລ້ຽງ ຫຼື ລາຍຮັບ ຕ້ອງໄດ້ຮັບການແທນຄ່າເສຍຫາຍ ຕາມຜົນກະທົບຕົວຈິງ ດ້ວຍມູນຄ່າປ່ຽນແທນ ທີ່ໄດ້ກຳນົດໄວ້ໃນຂໍ້ຕົກລົງສະບັບນີ້;
8. ໃນກໍລະນີ ການສູນເສຍພື້ນຖານໂຄງລ່າງ ແລະ ສິ່ງອຳນວຍຄວາມສະດວກຕ່າງໆເຊັ່ນ: ຖະໜົນ, ລະບົບສາຍ ແລະ ເສົາໄຟຟ້າ, ນ້ຳປະປາ, ສາຍໂທລະສັບ, ຊັບສິນສ່ວນລວມ ຂອງບ້ານ ແລະ ລະບົບສາທາລະນະປະໂຫຍດອື່ນໆ ຕ້ອງໄດ້ປົວແປງຄືນ ໃຫ້ຢູ່ໃນສະພາບຄ້າຍຄືເກົ່າ ແລະ ຕ້ອງເອົາໃຈໃສ່ເປັນພິເສດ ຖ້າເປັນການສູນເສຍພື້ນຖານໂຄງລ່າງ ທາງດ້ານວັດທະນະທຳ, ສາສະໜາ ແລະ ຮີດຄອງປະເພນີ ຂອງປະຊາ ຊົນຂັ້ນທ້ອງຖິ່ນ ໂດຍການປຶກສາຫາລືກັບ ຂະແໜງການທີ່ເປັນຜູ້ຄຸ້ມຄອງ ແລະ ນຳໃຊ້ ເພື່ອເອກະພາບຮ່ວມກັນ ໃນການທົດແທນຕາມຄວາມເໝາະສົມ;
9. ການປະຕິບັດການທົດແທນຄ່າເສຍຫາຍ ໃຫ້ແກ່ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບທຸກໆ ກໍລະນີຕ້ອງໄດ້ປະສານສົມທົບກັບຄະນະຮັບຜິດຊອບການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ ແຕ່ລະຂັ້ນທີ່ກ່ຽວຂ້ອງ ເພື່ອຕິດຕາມກວດກາ, ຍິ່ງອີນຄວາມຖືກຕ້ອງ ແລະ ຄົບຖ້ວນ ຕາມແຜນການທົດແທນຄ່າເສຍຫາຍ ທີ່ຖືກຮັບຮອງດັ່ງກ່າວ;
10. ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບຕ້ອງຮັບຮູ້ວ່າ ກິດຈະການໃດໆ ທີ່ດຳເນີນການພາຍຫຼັງວັນຂຶ້ນທະບຽນສິດ ຂອງຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບນັ້ນ ຈະບໍ່ໄດ້ຮັບການທົດແທນຄ່າເສຍຫາຍ ຈາກເຈົ້າຂອງໂຄງການ, ຍົກເວັ້ນໃນກໍລະນີ ແຜນການທົດແທນຄ່າເສຍຫາຍ ຫາກບໍ່ໄດ້ຮັບການຈັດຕັ້ງປະຕິບັດຕາມກຳນົດເວລາ ທີ່ໄດ້ກຳນົດໄວ້ໃນຂໍ້ 12 ຂອງມາດຕານີ້;
11. ເຈົ້າຂອງໂຄງການ ຕ້ອງປະຕິບັດ ແຜນການທົດແທນຄ່າເສຍຫາຍ ໃຫ້ສຳເລັດພາຍໃນຊາວສີ່ເດືອນ ນັບແຕ່ວັນຮັບຮອງແຜນດັ່ງກ່າວ, ຖ້າປະຕິບັດບໍ່ສຳເລັດ ຕ້ອງມີການປະເມີນຄືນມູນຄ່າເສຍຫາຍ ທີ່ປະຕິບັດບໍ່ສຳເລັດນັ້ນ ແລ້ວນຳສະເໜີພິຈາລະນາຄືນໃໝ່;
12. ໃນກໍລະນີ ຜ່ານການປະເມີນລາຄາ ຂອງຄະນະຮັບຜິດຊອບການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນແຂວງ, ເມືອງ ເຫັນວ່າ ແຜນການທົດແທນຄ່າເສຍຫາຍ ບໍ່ໄດ້ຮັບການຈັດຕັ້ງປະຕິບັດພາຍໃນສິບສອງເດືອນ ພາຍຫຼັງວັນຂຶ້ນທະບຽນສິດ ຂອງຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບແລ້ວ ຕ້ອງໄດ້ມີການປະເມີນຄືນໃໝ່ມູນຄ່າເສຍຫາຍ ທີ່ບໍ່ໄດ້ຈັດຕັ້ງປະຕິບັດນັ້ນ ແລ້ວນຳສະເໜີພິຈາລະນາຄືນ;
13. ການທົດແທນຄ່າເສຍຫາຍ ແມ່ນຈະໄດ້ຄຸນອັດຕາເງິນເຟີ້ຕໍ່ມູນຄ່າທີ່ໄດ້ຮັບການແທນຕົວຈິງ. ການຈ່າຍເງິນໃນຈຳນວນໜ້ອຍນັບແຕ່ 1.000.000 ກີບ ລົງມາ ແມ່ນຈະຈ່າຍເປັນເງິນສົດ ແຕ່ຖ້າເປັນເງິນຈຳນວນຫຼາຍນັບແຕ່ 1.000.001 ກີບ ຂຶ້ນໄປແມ່ນຈະໄດ້ເປີດບັນຊີຢູ່ທະນາຄານ ແລະ ໂອນເງິນ ດັ່ງກ່າວ ຜ່ານທາງບັນຊີທະນາຄານ ໃຫ້ຜູ້ທີ່ໄດ້ຮັບການທົດແທນຄ່າເສຍຫາຍ.

ມາດຕາ 17 ແຫລ່ງຫີນຊຳລະ

ງົບປະມານໃນການທົດແທນຄ່າເສຍຫາຍ ແລະ ຈັດສັນຍົກຍ້າຍປະຊາຊົນ ແມ່ນນຳໃຊ້ງົບປະມານໂຄງການພັດທະນາ ຫຼື ຕາມສັນຍາຜູ້ພັດທະນາໂຄງການ ໂດຍປະຕິບັດຕາມແຜນທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຝຶນຝຸດຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ໃຫ້ຖືກຕ້ອງ ແລະ ເຂັ້ມງວດ.

ມາດຕາ 18 ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ

ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ ແມ່ນການຍົກຍ້າຍ ແລະ ຍັບຍ້າຍ ລວມທັງ ການຝຶນຝຸດຊີວິດການເປັນຢູ່ຂອງ ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ຈາກໂຄງການພັດທະນາ ອອກຈາກເຂດທີ່ຢູ່ອາໄສເດີມ ໄປເຂດທີ່ຢູ່ອາໄສໃໝ່ ຕາມການຈັດສັນຂອງພາກລັດຮ່ວມກັບໂຄງການພັດທະນາ ຕາມຄວາມເໝາະສົມ.

ມາດຕາ 19 ການສ້າງແຜນຈັດສັນຍົກຍ້າຍປະຊາຊົນ

ຄະນະຮັບຜິດຊອບຊັ້ນນຳລວມ ແລະ ຄະນະກຳມະການໄກ່ເກ້ຍ ເປັນຜູ້ສ້າງແຜນຈັດສັນຍົກຍ້າຍປະຊາຊົນ ໂດຍສົມທົບກັບເຈົ້າຂອງໂຄງການ ດ້ວຍການເກັບກຳຂໍ້ມູນຈຳນວນບ້ານ ປະຊາຊົນ ແລະ ເນື້ອທີ່ທຳການຜະລິດທີ່ໄດ້ຮັບຜົນກະທົບ ຕ້ອງໄດ້ຮັບການຈັດສັນຍົກຍ້າຍ ແລະ ຈັດສັນຜືນທີ່ທຳການຜະລິດ ບ່ອນໃໝ່ຕາມຄວາມເໝາະສົມ.

ມາດຕາ 20 ການປະຕິບັດແຜນການຈັດສັນຍົກຍ້າຍປະຊາຊົນ

1. ຄະນະຮັບຜິດຊອບຊັ້ນນຳລວມ ແລະ ຄະນະກຳມະການໄກ່ເກ້ຍ ຕ້ອງມີວິທີການຫຼຸດຜ່ອນຜົນກະທົບທາງລົບ ຕໍ່ຊຸມຊົນທີ່ອາໄສຢູ່ຜືນທີ່ເດີມ ແລະ ຕ້ອງໃຫ້ການຊ່ວຍເຫຼືອຊຸມຊົນທີ່ອາໄສຢູ່ຜືນທີ່ເດີມ ຄ້າຍຄືກັບຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ໃຫ້ສາມາດເຂົ້າເຖິງ ແລະ ນຳໃຊ້ຊັບພະຍາກອນ, ຜືນຖານໂຄງລ່າງ ແລະ ສິ່ງອຳນວຍຄວາມສະດວກອື່ນໆ ຂອງຊຸມຊົນຮ່ວມກັນ. ຮັບປະກັນການຈັດສັນຍົກຍ້າຍປະຊາຊົນ ໃຫ້ມີຄວາມຖືກຕ້ອງ, ເໝາະສົມ ບໍ່ໃຫ້ເກີດມີຂໍ້ຂັດແຍ່ງຕ່າງໆ ເກີດຂຶ້ນລະຫວ່າງປະຊາຊົນທີ່ອາໄສຢູ່ເດີມກັບປະຊາຊົນທີ່ຖືກຈັດສັນຍົກຍ້າຍ;
2. ກໍລະນີການຈັດສັນຍົກຍ້າຍປະຊາຊົນຫາກມີການສ້າງຕັ້ງບ້ານໃໝ່ ຕ້ອງຮັບປະກັນການນຳໃຊ້ທີ່ດິນຢ່າງຖືກຕ້ອງ, ເໝາະສົມ ແລະ ສອດຄ່ອງກັບແຜນພັດທະນາເສດຖະກິດ-ສັງຄົມຂອງແຂວງ;
3. ໃນກໍລະນີຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ທີ່ຖືກຈັດສັນຍົກຍ້າຍ ບໍ່ຕ້ອງການໄປອາໄສຢູ່ເຂດຈັດສັນບ່ອນໃໝ່ ທີ່ຄະນະຮັບຜິດຊອບແກ້ໄຂໄກ່ເກ້ຍໄດ້ຈັດສັນໄວ້ໃຫ້ ຕ້ອງໄດ້ກົດແທນຄ່າເສຍຫາຍ ຢ່າງເຕັມສ່ວນດ້ວຍມູນຄ່າປ່ຽນແທນ ໃຫ້ຖືກຕ້ອງຕາມການຄິດໄລ່ ຂອງຄະນະຮັບຜິດຊອບການກົດແທນຄ່າເສຍຫາຍ.

ມາດຕາ 21 ການພັດທະນາເຂດຈັດສັນຍົກຍ້າຍປະຊາຊົນ

1. ພາກລັດຕ້ອງໄດ້ສົມທົບກັບໂຄງການພັດທະນາ ເພື່ອຮັບຜິດຊອບເຂດຈັດສັນຍົກຍ້າຍປະຊາຊົນ ໃຫ້ມີຄວາມໝັ້ນຄົງ ແລະ ປອດໄພ ຈາກໄພພິບັດທາງທຳມະຊາດ ແລະ ຕ້ອງໄດ້ສ້າງຜືນຖານໂຄງລ່າງ, ສິ່ງອຳນວຍຄວາມສະດວກອື່ນໆ ໃຫ້ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ສາມາດເຂົ້າເຖິງ ແລະ ນຳໃຊ້ໄດ້ສະດວກ;
2. ການກໍ່ສ້າງເຮືອນຫຼັງໃໝ່ ໃຫ້ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ຕ້ອງກໍ່ສ້າງໃຫ້ເທົ່າທຽມກັບຂະໜາດ ຮູບແບບເດີມ;
3. ເຈົ້າຂອງໂຄງການພັດທະນາ ຕ້ອງໄດ້ຮັບຜິດຊອບຄ່າໃຊ້ຈ່າຍທັງໝົດ ໃນການພັດທະນາເຂດຈັດສັນຍົກຍ້າຍປະຊາຊົນເຊັ່ນ: ວຽກສຳຫຼວດອອກແບບ, ການຈັດສັນ ແລະ ພັດທະນາຕະຫຼອດໄລຍະການກໍ່ສ້າງຕາມແຜນການຈັດສັນຍົກຍ້າຍປະຊາຊົນ.

ມາດຕາ 22 ການຝຶນຝຸດຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ

1. ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ຈາກໂຄງການພັດທະນາ ຍ້ອນການສູນເສຍລາຍຮັບ, ທີ່ດິນກະສິກຳ, ທີ່ດິນອຸດສາຫະກຳ ແລະ ທີ່ດິນປະເພດອື່ນໆ, ວິທີການດຳລົງຊີວິດ, ວຽກເຮັດງານທຳ ຫຼື ທຸລະກິດ ຂອງປະຊາຊົນເຫຼົ່ານັ້ນຈຶ່ງມີສິດໄດ້ຮັບການຊ່ວຍເຫຼືອ ແລະ ໄດ້ຮັບການຝຶນຝຸນຢ່າງເໝາະສົມ;
2. ສະໜອງທີ່ດິນກະສິກຳ ສຳລັບການຜະລິດຕາມຄວາມເໝາະສົມ ພ້ອມທັງສ້າງອາຊີບທີ່ໝັ້ນຄົງ ໃຫ້ຜູ້ໄດ້ຮັບຜົນກະທົບ;
3. ລະດັບຊີວິດການເປັນຢູ່ ຂອງຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບແຕ່ລະຄົວເຮືອນຕ້ອງໄດ້ດີຂຶ້ນກວ່າເກົ່າ ຫຼື ເທົ່າເດີມ. ຖ້າເຈົ້າຂອງໂຄງການປະຕິບັດແຜນຝຶນຝຸນສຳເລັດ ຕ້ອງສະເໜີຂະຫຍາຍໄລຍະເວລາເພີ່ມຕື່ມ;

4. ມູນຄ່າທົດແທນຄ່າເສຍຫາຍ ຕ້ອງໄດ້ຄິດໄລ່ຄົບຖ້ວນຕາມຈຳນວນຫົວໜ່ວຍຜົນເສຍ ຫາຍຕົວຈິງ;
5. ສຳລັບບຸກຄົນທີ່ບໍ່ສາມາດຊ່ວຍເຫຼືອຕົນເອງໄດ້ ຕ້ອງໄດ້ເອົາໃຈໃສ່ເປັນພິເສດ ເພື່ອຝຶ ຜູ້ຊີວິດການເປັນຢູ່ ຂອງເຂົາເຈົ້າໃຫ້ຫຼຸດຜົນຈາກຄວາມທຸກຍາກ;

ມາດຕາ 23 ການຊ່ວຍເຫຼືອໃນໄລຍະຂ້າມຜ່ານ

ເຈົ້າຂອງໂຄງການ ຕ້ອງສະໜອງການຊ່ວຍເຫຼືອເພີ່ມເຕີມໃຫ້ ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບທີ່ໄດ້ຍົກຍ້າຍຕະຫຼອດໄລຍະຂ້າມຜ່ານ ຢ່າງໜ້ອຍ 3 ປີ ຫຼື ຫຼາຍກວ່ານັ້ນ ຕາມການພິຈາລະນາຂອງຄະນະຮັບຜິດຊອບການ ທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ ແຂວງ, ເມືອງ ແລະ ບ້ານ ນັບແຕ່ເວລາທີ່ໄດ້ມີການຍົກຍ້າຍ ຜູ້ໄດ້ຮັບຜົນກະທົບດັ່ງກ່າວ ອອກຈາກເຂດທີ່ຢູ່ອາໄສເດີມ ດ້ວຍການຊ່ວຍເຫຼືອເພີ່ມເຕີມ ດັ່ງນີ້:

1. ຕ້ອງສະໜອງສະບຽງອາຫານ, ເຄື່ອງອຸປະໂພກ ແລະ ບໍລິໂພກ ໃຫ້ຜູ້ໄດ້ຮັບຜົນກະທົບທີ່ຍົກຍ້າຍແຕ່ລະຄົນ ຕາມທີ່ມີຊື່ໃນສຳມະໂນຄົວ ໃນວັນຂຶ້ນທະບຽນສິດຂອງຜູ້ໄດ້ຮັບຜົນກະທົບດັ່ງກ່າວ ໄປຕະຫຼອດໄລຍະຂ້າມຜ່ານ;
2. ຄ່າທົດແທນການສູນເສຍລາຍຮັບໃນໄລຍະຍົກຍ້າຍ ໃຫ້ແກ່ຜູ້ໄດ້ຮັບຜົນກະທົບ ທີ່ມີໜ້າຕົວຈິງໃນວັນທີ່ດຳເນີນການຈັດສັນຍົກຍ້າຍ

ມາດຕາ 24 ການໄກ່ເກ້ຍ

ໃນກໍລະນີຜູ້ໄດ້ຮັບຜົນກະທົບ ຫຼື ເຈົ້າຂອງໂຄງການ ບໍ່ສາມາດປະຕິບັດຕາມແຜນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຝຶນຝຸ້ນຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ, ຄູ່ກໍລະນີ ສາມາດພິຈາລະນາດ້ວຍການປະນີປະນອມ ຫຼື ການໄກ່ເກ້ຍ ກັນບົນພື້ນຖານຕ່າງຝ່າຍໄດ້ຮັບຜົນປະໂຫຍດ ທີ່ສົມເຫດສົມຜົນ. ຖ້າບໍ່ສາມາດໄກ່ເກ້ຍກັນໄດ້ ໃຫ້ສະເໜີຕໍ່ຄະນະຮັບຜິດຊອບຂັ້ນບ້ານ, ເມືອງ ແລະ ແຂວງ ເພື່ອພິຈາລະນາແກ້ໄຂໄປຕາມຂັ້ນຕອນ.

ມາດຕາ 25 ຂັ້ນຕອນການແກ້ໄຂຂໍ້ສະເໜີຂອງຜູ້ໄດ້ຮັບຜົນກະທົບ ຫຼື ເຈົ້າຂອງໂຄງການ

ການແກ້ໄຂຂໍ້ສະເໜີຂອງຜູ້ໄດ້ຮັບຜົນກະທົບ ຫຼື ເຈົ້າຂອງໂຄງການ ໃຫ້ປະຕິບັດຢ່າງເຂັ້ມງວດ ໄປຕາມຂັ້ນຕອນ ດັ່ງນີ້:

1. ໃນກໍລະນີ ຜູ້ໄດ້ຮັບຜົນກະທົບເຫັນວ່າ ເຈົ້າຂອງໂຄງການ ບໍ່ປະຕິບັດຕາມ ແຜນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຝຶນຝຸ້ນຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ຕາມຂໍ້ຕົກລົງສະບັບນີ້ ຫຼື ແຜນການອື່ນທີ່ກ່ຽວຂ້ອງ ຊຶ່ງແຕ່ຕ້ອງເຖິງຜົນປະໂຫຍດຂອງຕົນ, ກໍມີສິດສະເໜີຕໍ່ພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ເພື່ອພິຈາລະນາແກ້ໄຂ ໄປຕາມຂັ້ນຕອນທີ່ໄດ້ກຳນົດໄວ້ໃນຂໍ້ທີ 2 ຂອງມາດຕານີ້;
2. ກ່ອນອື່ນ ຜູ້ໄດ້ຮັບຜົນກະທົບ ຍື່ນຂໍ້ສະເໜີຕໍ່ຄະນະກຳມະການ ທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ ແລະ ຄະນະກຳມະການຄຸ້ມຄອງການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ ໃຫ້ໄປຕາມຂັ້ນຕອນ ເພື່ອໃຫ້ຄະນະກຳມະການດັ່ງກ່າວ ປະສານສົມທົບກັບເຈົ້າຂອງໂຄງການ ແລະ ພາກສ່ວນອື່ນທີ່ກ່ຽວຂ້ອງ ໃນການຄົ້ນຄວ້າພິຈາລະນາແກ້ໄຂກ່ອນ;
3. ຖ້າຜູ້ໄດ້ຮັບຜົນກະທົບ ຍັງບໍ່ທັນເຫັນດີນຳການແກ້ໄຂນັ້ນ ຫຼື ຄະນະກຳມະການຄຸ້ມຄອງການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ ຫາກເຫັນວ່າ ຄະນະຂອງຕົນບໍ່ມີຄວາມສາມາດພິຈາລະນາແກ້ໄຂໄດ້ ຜູ້ໄດ້ຮັບຜົນກະທົບ ຫຼື ຄະນະດັ່ງກ່າວ ກໍມີສິດ ຍື່ນຂໍ້ສະເໜີຕໍ່ ຄະນະຮັບຜິດຊອບການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນແຂວງ ເພື່ອປະສານສົມທົບກັບ ເຈົ້າຂອງໂຄງການສືບຕໍ່ພິຈາລະນາແກ້ໄຂ ແລະ ຖືວ່າ ຄະນະນີ້ເປັນຜູ້ພິຈາລະນາແກ້ໄຂ ຂັ້ນສຸດທ້າຍ;
4. ໃນກໍລະນີບັນຫາເກີດຂຶ້ນ ຊຶ່ງບໍ່ໄດ້ກຳນົດໄວ້ໃນ ແຜນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຝຶນຝຸ້ນຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ຖ້າຜູ້ໄດ້ຮັບຜົນກະທົບ ຫຼື ເຈົ້າຂອງໂຄງການ ບໍ່ເຫັນດີນຳ

ການແກ້ໄຂ ຕາມຂັ້ນຕອນທີ່ກຳນົດໄວ້ໃນ ຂໍ້ 2 ຂອງມາດຕານີ້, ຝ່າຍທີ່ບໍ່ເຫັນດີ ກໍ່ມີສິດສະເໜີຕໍ່ ຂັ້ນ
ແຂວງ ເພື່ອພິຈາລະນາແກ້ໄຂຂັ້ນສູງທ້າຍ;

5. ຖ້າຫາກຍັງບໍ່ເຫັນດີນຳການແກ້ໄຂ ຂອງແຂວງ ຝ່າຍທີ່ບໍ່ເຫັນດີກໍ່ມີສິດຮ້ອງຂໍຄວາມເປັນທຳ ຕໍ່ຂັ້ນກະ
ຊວງທີ່ກ່ຽວຂ້ອງ ເພື່ອພິຈາລະນາຕາມຂັ້ນຕອນຂອງກົດໝາຍ ແລະ ລະບຽບການ ຂອງ ສປປ ລາວ;

ໝວດທີ 4

ສິດ ແລະ ໜ້າທີ່ ຄະນະຮັບຜິດຊອບ ແຕ່ລະຂັ້ນ

ມາດຕາ 26 ຄະນະຮັບຜິດຊອບ ແຕ່ລະຂັ້ນ

1. ຄະນະຮັບຜິດຊອບຊີ້ນຳລວມ;
2. ຄະນະກຳມະການໄກ່ເກ້ຍ;
3. ພະແນກຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມແຂວງ;
4. ຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມເມືອງ;
5. ພະແນກການທີ່ກ່ຽວຂ້ອງ;
6. ອົງການປົກຄອງເມືອງ;
7. ອົງການປົກຄອງບ້ານ.

ມາດຕາ 27 ສິດ ແລະ ໜ້າທີ່ ຄະນະຮັບຜິດຊອບຊີ້ນຳລວມ

1. ໂຄສະນາເຜີຍແຜ່ ແນວທາງນະໂຍບາຍຂອງພັກ, ກົດໝາຍຂອງລັດ, ບັນດານິຕິກຳ ແລະ ລະບຽບການ
ຕ່າງໆ ໂດຍສະເພາະແມ່ນໃຫ້ມີຄວາມເຂົ້າໃຈຕໍ່ກັບຄວາມໝາຍຄວາມສຳຄັນ ແລະ ຄວາມຈຳເປັນ ໃນ
ການປະກອບສ່ວນຊຸກຍູ້ການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ;
2. ຊີ້ນຳ, ຄຸ້ມຄອງ, ການກຳນົດລາຄາຫົວໜ່ວຍ, ການວາງແຜນ ແລະ ການຈັດຕັ້ງປະຕິບັດ ການທົດແທນ
ຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ;
3. ສະໜອງຂໍ້ມູນຂ່າວສານໃຫ້ແກ່ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ແລະ ພາກສ່ວນອື່ນໆ ທີ່ກ່ຽວຂ້ອງ, ຄວາມຄືບໜ້າ
ກ່ຽວກັບ ການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນຕະຫຼອດໄລຍະເວລາ ການຈັດ
ຕັ້ງປະຕິບັດ ຂອງໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ;
4. ລາຍງານການຈັດຕັ້ງປະຕິບັດວຽກງານທີ່ຢູ່ໃນຄວາມຮັບຜິດຊອບຂອງຕົນຕໍ່ຄະນະຊີ້ນຳ, ຄຸ້ມຄອງໂຄງ
ການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ;
5. ປະຕິບັດສິດ ແລະ ໜ້າທີ່ອື່ນໆ ຕາມການມອບໝາຍຂອງຄະນະຊີ້ນຳ ແລະ ຄຸ້ມຄອງໂຄງການພັດທະນາ
ຂອງແຂວງອຸດົມໄຊ;

ມາດຕາ 28 ສິດ ແລະ ໜ້າທີ່ ຄະນະກຳມະການໄກ່ເກ້ຍ

1. ເປັນເສນາທິການ, ປະສານງານຢ່າງໃກ້ສິດ ແລະ ປະສານສົມທົບກັບທຸກພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ເພື່ອຈັດ
ຕັ້ງປະຕິບັດການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ;
2. ວາງແຜນເຄື່ອນໄຫວວຽກງານ ແລະ ຂັ້ນແຜນດ້ານງົບປະມານຄວາມຕ້ອງການອັນຈຳເປັນຕ່າງໆ ທີ່ຮັບ
ໃຊ້ເຂົ້າໃນການແກ້ໄຂໄກ່ເກ້ຍຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ;
3. ລົງເກັບກຳຂໍ້ມູນ, ພິຈາລະນາ ແລະ ແກ້ໄຂໄກ່ເກ້ຍ ບັນຫາຂໍ້ສະເໜີຕ່າງໆ ທີ່ກ່ຽວຂ້ອງກັບການທົດແທນ
ຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ ຕາມຂອບເຂດສິດ ແລະ ຄວາມຮັບຜິດຊອບຂອງຕົນ
ໃຫ້ທັນກັບເວລາ;

4. ສະໜອງຂໍ້ມູນຂ່າວສານ ໃຫ້ແກ່ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ແລະ ຜູ້ທີ່ມີສ່ວນຮ່ວມອື່ນໆ ທີ່ກ່ຽວຂ້ອງກັບຜົນປະໂຫຍດ ແລະ ຜົນກະທົບທີ່ຕົນໄດ້ຮັບ, ຄວາມຄືບໜ້າໃນການຈັດຕັ້ງປະຕິບັດ ແລະ ແກ້ໄຂໂກ່ເກ້ຍຕະຫຼອດໄລຍະເວລາການຈັດຕັ້ງປະຕິບັດ ໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ;
5. ລາຍງານການຈັດຕັ້ງປະຕິບັດວຽກງານຂອງຕົນຕໍ່ຄະນະຊີ້ນຳ, ຄຸ້ມຄອງໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ໃນແຕ່ລະໄລຍະ;
6. ຊຸກຍູ້ການຈັດຕັ້ງປະຕິບັດນະໂຍບາຍຕ່າງໆ ຂອງໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ທີ່ມີຕໍ່ບ້ານ, ຊຸມຊົນ ແລະ ສັງຄົມ ທີ່ໄດ້ຮັບຜົນກະທົບ;
7. ປະຕິບັດສິດ ແລະ ໜ້າທີ່ອື່ນໆ ຕາມການມອບໝາຍຂອງຄະນະຊີ້ນຳ, ຄຸ້ມຄອງໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ.

ມາດຕາ 29 ສິດ ແລະ ໜ້າທີ່ ພະແນກຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ

ພະແນກ ຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມແຂວງ ມີສິດ ແລະ ໜ້າທີ່ປະສານງານກັບພາກສ່ວນທີ່ກ່ຽວຂ້ອງໃນການຈັດຕັ້ງປະຕິບັດການທົດແທນຄ່າເສຍຫາຍ, ຕິດຕາມ, ກວດກາ, ສະເໜີປັບປຸງລາຄາຫົວໜ່ວຍ ເມື່ອເຫັນວ່າການຈັດຕັ້ງປະຕິບັດບໍ່ສອດຄ່ອງກັບສະພາບເງື່ອນໄຂ, ລະບຽບການ ແລະ ມອບໃຫ້ຜູ້ພັດທະນາຈັດຕັ້ງປະຕິບັດໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ປະຕິບັດຕາມພາລະບົດບາດ, ສິດ, ໜ້າທີ່ຂອງຕົນ ແລະ ຕາມການມອບໝາຍຂອງຄະນະຮັບຜິດຊອບຊີ້ນຳລວມ.

ມາດຕາ 30 ສິດ ແລະ ໜ້າທີ່ ຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ

ຫ້ອງການ ຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ເມືອງມີສິດ ແລະ ໜ້າທີ່ ປະສານງານກັບພາກສ່ວນທີ່ກ່ຽວຂ້ອງ, ລົງຊຸກຍູ້, ໂຄສະນາເຜີຍແຜ່, ເກັບກຳບັນດາຂໍ້ມູນ, ປຶກສາຫາລື, ຈັດຕັ້ງປະຕິບັດການແທນຄ່າເສຍຫາຍ, ຕິດຕາມກວດກາ, ສະຫຼຸບລາຍງານ ແລະ ສະເໜີປັບປຸງລາຄາຫົວໜ່ວຍ ເມື່ອເຫັນວ່າການຈັດຕັ້ງປະຕິບັດບໍ່ສອດຄ່ອງກັບສະພາບເງື່ອນໄຂ, ລະບຽບການ ແລະ ປະຕິບັດສິດອື່ນໆ ຕາມການມອບໝາຍ ຂອງພະແນກຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມແຂວງ.

ມາດຕາ 31 ສິດ ແລະ ໜ້າທີ່ ພະແນກການທີ່ກ່ຽວຂ້ອງ

ພະແນກການທີ່ກ່ຽວຂ້ອງ ມີສິດ ແລະ ໜ້າທີ່ ເຂົ້າຮ່ວມ, ໃຫ້ການຮ່ວມມື ແລະ ປະສານສົມທົບກັບທຸກພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ໃນການສະໜອງຂໍ້ມູນຂ່າວສານ ແລະ ລາຍງານການຈັດຕັ້ງປະຕິບັດວຽກງານທີ່ຢູ່ໃນຄວາມຮັບຜິດຊອບຕົນ ເພື່ອຈັດຕັ້ງປະຕິບັດການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ ທີ່ໄດ້ຮັບຜົນກະທົບ ຈາກໂຄງການພັດທະນາ ແລະ ປະຕິບັດໜ້າທີ່ອື່ນ ຕາມພາລະບົດບາດ ແລະ ຕາມການມອບໝາຍ.

ມາດຕາ 32 ສິດ ແລະ ໜ້າທີ່ ອົງການປົກຄອງເມືອງ

1. ໂຄສະນາເຜີຍແຜ່ ແນວທາງນະໂຍບາຍຂອງພັກ ກ່ຽວກັບ ການປຸກລະດົມທຸກພາກສ່ວນ ແລະ ປະຊາຊົນ, ຊັ້ນຄົນຕ່າງໆ ພາຍໃນບ້ານ, ອຳນວຍຄວາມສະດວກໃຫ້ແກ່ໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ໄດ້ຮັບການພັດທະນາດີຂຶ້ນ ຕາມແຜນຍຸດທະສາດຂອງແຂວງ;
2. ຍັງຢືນຄວາມຖືກຕ້ອງຂໍ້ມູນຊັບສິນຂອງຜູ້ໄດ້ຮັບຜົນກະທົບ ດ້ວຍຄວາມຮັບຜິດຊອບສູງ;
3. ເປັນຕົວແທນໃຫ້ແກ່ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ແລະ ປະກອບຄຳຄິດເຫັນໃນການຄັດເລືອກ ແລະ ເອກະພາບເອົາລາຄາຫົວໜ່ວຍທົດແທນຄ່າເສຍຫາຍທີ່ເໝາະສົມ;
4. ປະຕິບັດວຽກງານອື່ນໆ ທີ່ກ່ຽວຂ້ອງກັບ ວຽກງານການທົດແທນຄ່າເສຍຫາຍ ຕາມການມອບໝາຍຂອງພະແນກຊັບພະຍາກອນທຳມະຊາດ.

ມາດຕາ 33 ສິດ ແລະ ໜ້າທີ່ ອົງການປົກຄອງບ້ານ

- 1 ໂຄສະນາເຜີຍແຜ່ ແນວທາງນະໂຍບາຍຂອງພັກ ກ່ຽວກັບ ການປຸກລະດົມທຸກພາກສ່ວນ ແລະ ປະຊາຊົນ, ຊັ້ນຄົນຕ່າງໆ ພາຍໃນບ້ານ, ອຳນວຍຄວາມສະດວກໃຫ້ແກ່ໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ ໄດ້ຮັບການພັດທະນາດີຂຶ້ນ ຕາມແຜນຍຸດທະສາດຂອງເມືອງ;
- 2 ຍັງຢືນຄວາມຖືກຕ້ອງຂໍ້ມູນຊັບສິນຂອງຜູ້ໄດ້ຮັບຜົນກະທົບ ດ້ວຍຄວາມຮັບຜິດຊອບສູງ;
- 3 ເປັນຕົວແທນໃຫ້ແກ່ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ແລະ ປະກອບຄໍາຄິດເຫັນໃນການຄັດເລືອກ ແລະ ເອກະພາບເອົາລາຄາຫົວໜ່ວຍທົດແທນຄ່າເສຍຫາຍທີ່ເໝາະສົມ;
- 4 ປະຕິບັດວຽກງານອື່ນໆ ທີ່ກ່ຽວຂ້ອງກັບ ວຽກງານການທົດແທນຄ່າເສຍຫາຍຕາມການມອບໝາຍຂອງຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມເມືອງ.

ໝວດທີ 5

ສິດ, ໜ້າທີ່ ແລະ ຜົນກະທົບ ເຈົ້າຂອງໂຄງການ ແລະ ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ

ມາດຕາ 34 ສິດ ແລະ ໜ້າທີ່ ເຈົ້າຂອງໂຄງການ

ໃນການທົດແທນຄ່າເສຍຫາຍ ແລະ ຈັດສັນຍົກຍ້າຍ ເຈົ້າຂອງໂຄງການ ມີສິດ ແລະ ໜ້າທີ່ ດັ່ງນີ້:

1. ສ້າງບົດການປະເມີນຜົນກະທົບຕໍ່ສິ່ງແວດລ້ອມ ສັງຄົມ ແລະ ທຳມະຊາດ ລວມທັງແຜນການຄຸ້ມຄອງ ແລະ ຕິດຕາມກວດກາສິ່ງແວດລ້ອມ ສັງຄົມ ແລະ ທຳມະຊາດ ເປັນພາສາລາວ ສຳລັບໂຄງການພັດທະນາຂອງຕົນ ໃຫ້ຖືກຕ້ອງ ແລະ ສອດຄ່ອງ ກັບບົດແນະນຳ ທາງດ້ານວິຊາການທີ່ກ່ຽວຂ້ອງ ເພື່ອສະເໜີ ກະຊວງຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ພິຈາລະນາຮັບຮອງເອົາ ກ່ອນຈະດຳເນີນການກໍ່ສ້າງໂຄງການ ຫຼື ການເຊັນສັນຍາສຳປະທານໂຄງການ ໂດຍໃຫ້ສອດຄ່ອງກັບ ກົດໝາຍ ວ່າດ້ວຍການປົກປັກຮັກສາສິ່ງແວດລ້ອມ (ສະບັບປັບປຸງ) ແລະ ລະບຽບການອື່ນທີ່ກ່ຽວຂ້ອງ;
2. ສ້າງແຜນການທົດແທນຄ່າເສຍຫາຍ, ແຜນການຈັດສັນຍົກຍ້າຍ ແລະ ແຜນການຝຶນຝຸດຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ເປັນພາສາລາວ ປະກອບເຂົ້າໃນແຜນການຄຸ້ມຄອງ ແລະ ຕິດຕາມກວດກາສິ່ງແວດລ້ອມ ສັງຄົມ ແລະ ທຳມະຊາດ ຂອງໂຄງການພັດທະນາຕົນ ໂດຍຮັບປະກັນ ໃຫ້ມີຄ່າໃຊ້ຈ່າຍຕ່າງໆຢ່າງພຽງພໍ ກຳນົດໄວ້ໃນແຜນການດັ່ງກ່າວ ເພື່ອໃຫ້ໄດ້ລວມເຂົ້າໃນມູນຄ່າຂອງໂຄງການ ແລະ ຖ້າຫາກວ່າງົບປະມານບໍ່ພຽງພໍໃນເວລາຈັດຕັ້ງປະຕິບັດຕົວຈິງ ເຈົ້າຂອງໂຄງການ ຕ້ອງສືບຕໍ່ຮັບຜິດຊອບ;
3. ກຳນົດນະໂຍບາຍການພັດທະນາຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ໃຫ້ດີຂຶ້ນເທື່ອລະກ້າວ;
4. ໃຫ້ການຮ່ວມມື ກັບພາກສ່ວນຕ່າງໆທີ່ກ່ຽວຂ້ອງ ໃນການປະຕິບັດ ແຜນການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍ ລວມທັງການຝຶນຝຸດຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ;
5. ຕິດຕາມກວດກາດ້ວຍຕົນເອງ ໃນການປະຕິບັດແຜນການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍ ລວມທັງ ການຝຶນຝຸດຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ຕາມຂອບເຂດຄວາມ ຮັບຜິດຊອບຂອງຕົນ;
6. ຮັບຜິດຊອບຕໍ່ຂໍ້ມູນທີ່ຕົນສ້າງຂຶ້ນ ພ້ອມທັງສະໜອງ ແລະ ເປີດເຜີຍຂໍ້ມູນ ທີ່ຕິດພັນກັບການຈັດຕັ້ງປະຕິບັດໂຄງການພັດທະນາ ລວມທັງການປະຕິບັດແຜນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຝຶນຝຸດຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນໃຫ້ແກ່ການຈັດຕັ້ງພາກລັດທີ່ກ່ຽວຂ້ອງ ແລະ ສາທາລະນະ;
7. ລາຍງານສະພາບການ ແລະ ເຫດການຕ່າງໆ ທີ່ພົວພັນກັບການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍ ລວມທັງ ການຝຶນຝຸດຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ໃຫ້ຄະນະຮັບຜິດຊອບການທົດແທນຄ່າເສຍ

ຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ ແລະ ຜະແນກ ຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ເປັນແຕ່ລະໄລຍະ;

8. ປະຕິບັດສິດ ແລະ ໜ້າທີ່ອື່ນໆ ທີ່ໄດ້ກຳນົດໄວ້ໃນກົດໝາຍ, ລະບຽບການ ແລະ ຕາມການມອບໝາຍ.

ມາດຕາ 35 ພັນທະຈຳຂອງໂຄງການ

ໃນການທົດແທນຄ່າເສຍຫາຍ ແລະ ຈັດສັນຍົກຍ້າຍ ເຈົ້າຂອງໂຄງການ ມີພັນທະ ດັ່ງນີ້:

1. ປະຕິບັດຢ່າງເຂັ້ມງວດ ຕໍ່ກັບພັນທະດ້ານສິ່ງແວດລ້ອມ ສັງຄົມ ແລະ ທຳມະຊາດ ຂອງຕົນທີ່ກຳນົດໄວ້ໃນ ສັນຍາສຳປະທານໂຄງການ, ໃບຢັ້ງຢືນກ່ຽວກັບສິ່ງແວດລ້ອມ ແລະ ຕ້ອງໃຫ້ຜູ້ໄດ້ຮັບຜົນກະທົບ ລວມທັງ ຜູ້ທີ່ກ່ຽວຂ້ອງອື່ນມີສ່ວນຮ່ວມ ໃນທຸກຂັ້ນຕອນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຝຶນຝຸ້ງຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ລວມທັງການປະສານສົມທົບກັບພາກສ່ວນທີ່ກ່ຽວຂ້ອງ;
2. ຮັບຜິດຊອບໂດຍກົງ ແລະ ພ້ອມທັງຈັດຕັ້ງປະຕິບັດ ແຜນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຝຶນຝຸ້ງຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ໃຫ້ຖືກຕ້ອງ ແລະ ເຂັ້ມງວດ;
3. ຮັບຜິດຊອບຄ່າໃຊ້ຈ່າຍ ສຳລັບການວ່າຈ້າງຄະນະຊ່ຽວຊານພາຍໃນ ຫຼື ຕ່າງປະເທດ ຫຼື ອົງການກວດກາທີ່ ມີບົດຮຽນ ແລະ ປະສົບການ ເພື່ອຊ່ວຍທັງ ເຈົ້າຂອງໂຄງການເອງ ແລະ ກະຊວງ ຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ມາດຳເນີນການຕິດຕາມກວດກາ ແລະ ຕີລາຄາຜົນສຳເລັດ ໃນການປະຕິບັດແຜນການ ທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍ ລວມທັງ ການຝຶນຝຸ້ງຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ແລະ ກວດສອບການນຳໃຊ້ງົບປະມານ ກ່ຽວກັບ ວຽກງານດັ່ງກ່າວ;
4. ຮັບຜິດຊອບໃນການໃຊ້ຈ່າຍສຳລັບກິດຈະກຳ ທີ່ກ່ຽວຂ້ອງກັບຂະບວນການປະເມີນຜົນກະທົບຕໍ່ສິ່ງແວດລ້ອມສັງຄົມ ແລະ ທຳມະຊາດ, ການຈັດຕັ້ງປະຕິບັດ ແລະ ການຕິດຕາມກວດກາ ກ່ຽວກັບ ການທົດແທນ ຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍ ລວມທັງ ການຝຶນຝຸ້ງຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ;
5. ເຈົ້າຂອງໂຄງການມີພັນທະໃນການພັດທະນາ ແລະ ຍົກລະດັບຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນໃຫ້ດີຂຶ້ນ;
6. ຮັບ ແລະ ຈົດບັນທຶກ ຂໍ້ສະເໜີທັງໝົດ ທັງປາກເປົ່າ ແລະ ເປັນລາຍລັກອັກສອນ ຂອງຜູ້ໄດ້ຮັບຜົນກະທົບ ຈາກໂຄງການ;
7. ເຂົ້າຮ່ວມ ໃນການແກ້ໄຂຂໍ້ສະເໜີ ໃນທຸກຂັ້ນຕອນ, ໃນທຸກລະດັບ ຕາມທີ່ກຳນົດໄວ້ໃນ ມາດຕາ 32 ຂໍ້ ທີ 7, 8, 9 ແລະ 10 ຂອງຂໍ້ຕົກລົງສະບັບນີ້, ໃຫ້ການຮ່ວມມື, ສ້າງເງື່ອນໄຂສະດວກໃຫ້ແກ່ການແກ້ໄຂ ຂໍ້ສະເໜີ ດ້ວຍເຈດຕະນາດີ, ໂປ່ງໃສ ແລະ ເປີດເຜີຍ;
8. ຮັບຜິດຊອບການໃຊ້ຈ່າຍທັງໝົດ ຂອງຜູ້ໄດ້ຮັບຜົນກະທົບ ແລະ ການຈັດຕັ້ງຂອງລັດທີ່ກ່ຽວຂ້ອງ ກັບການ ແກ້ໄຂຂໍ້ສະເໜີ ໃນທຸກຂັ້ນຕອນ, ທຸກລະດັບ.
9. ປະຕິບັດພັນທະອື່ນໆ ທີ່ໄດ້ກຳນົດໄວ້ໃນກົດໝາຍ, ລະບຽບການ ແລະ ຕາມການມອບໝາຍ.

ມາດຕາ 36 ສິດ ແລະ ໜ້າທີ່ ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ

ໃນການທົດແທນຄ່າເສຍຫາຍ ແລະ ຈັດສັນຍົກຍ້າຍ ຜູ້ໄດ້ຮັບຜົນກະທົບມີສິດ ແລະ ໜ້າທີ່ ດັ່ງນີ້:

1. ໄດ້ຮັບຂໍ້ມູນຂ່າວສານ ກ່ຽວກັບ ໂຄງການພັດທະນາ, ຜົນປະໂຫຍດ ແລະ ຜົນກະທົບ ທີ່ຕົນຈະໄດ້ຮັບ, ຄວາມຄືບໜ້າ ກ່ຽວກັບ ການປະຕິບັດແຜນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຝຶນຝຸ້ງຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ຕະຫຼອດໄລຍະເວລາການຈັດຕັ້ງປະຕິບັດໂຄງການພັດທະນາ;

2. ເຂົ້າຮ່ວມກອງປະຊຸມປຶກສາຫາລືໃນລະດັບຕ່າງໆ, ປະກອບຄໍາເຫັນຕໍ່ ແຜນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງຕົນ;
3. ໄດ້ຮັບການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູຊີວິດການເປັນຢູ່ ຕາມແຜນການທົດແທນ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ;
4. ສະເໜີເປັນລາຍລັກອັກສອນ ຕໍ່ຄະນະຮັບຜິດຊອບການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນ ຂັ້ນເມືອງ ຫຼື ຂັ້ນແຂວງ ເພື່ອພິຈາລະນາແກ້ໄຂ ບັນຫາທີ່ຕິດພັນກັບການທົດແທນ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງຕົນ ຈາກໂຄງການພັດທະນາ;
5. ເຂົ້າຮ່ວມ ຢ່າງເປັນເຈົ້າການ ໃນການຈັດຕັ້ງປະຕິບັດແຜນການທົດແທນ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ;
6. ປະຕິບັດສິດ ແລະ ໜ້າທີ່ອື່ນ ທີ່ໄດ້ກຳນົດໄວ້ໃນກົດໝາຍ, ລະບຽບການ ແລະ ຕາມການມອບໝາຍ.

ມາດຕາ 37 ຜົນທະຜູ້ໄດ້ຮັບຜົນກະທົບ

ໃນການທົດແທນຄ່າເສຍຫາຍ ແລະ ຈັດສັນຍົກຍ້າຍ ຜູ້ໄດ້ຮັບຜົນກະທົບມີຜົນທະ ດັ່ງນີ້:

1. ສະໜອງຂໍ້ມູນໃຫ້ຊັດເຈນ, ຖືກຕ້ອງຕາມຄວາມເປັນຈິງ ພ້ອມທັງຮັບຜິດຊອບຕໍ່ໜ້າ ກົດໝາຍ ກ່ຽວກັບຂໍ້ສະເໜີຂອງຕົນ;
2. ໃຫ້ຄວາມຮ່ວມມື ແລະ ອຳນວຍຄວາມສະດວກ ແກ່ເຈົ້າຂອງໂຄງການ ແລະ ພາກສ່ວນອື່ນທີ່ກ່ຽວຂ້ອງ ໃນການປະຕິບັດ ແຜນການທົດແທນ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູຊີວິດການເປັນຢູ່ ລວມທັງ ການແກ້ໄຂຂໍ້ສະເໜີຂອງຕົນ;
3. ປະຕິບັດຜົນທະອື່ນ ທີ່ໄດ້ກຳນົດໄວ້ໃນກົດໝາຍ, ລະບຽບການ ແລະ ຕາມການມອບໝາຍ.

ໝວດທີ 6

ອົງການຕິດຕາມກວດກາ

ມາດຕາ 38 ອົງການຕິດຕາມກວດກາພາຍໃນ

ອົງການກວດກາພາຍໃນ ປະກອບມີ:

1. ພະແນກ ຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ແຂວງອຸດົມໄຊ;
2. ພະແນກ ແຜນການ ແລະ ການລົງທຶນ ແຂວງອຸດົມໄຊ;
3. ພະແນກ ກະສິກຳ ແລະ ປ່າໄມ້ ແຂວງອຸດົມໄຊ;
4. ພະແນກ ໂຍທາທິການ ແລະ ຂົນສົ່ງ ແຂວງອຸດົມໄຊ;
5. ຫ້ອງວ່າການ ແຂວງອຸດົມໄຊ;
6. ພະແນກ ອຸດສາຫະກຳ ແລະ ການຄ້າ ແຂວງອຸດົມໄຊ;
7. ອົງການປົກຄອງເມືອງ.

ມາດຕາ 39 ອົງການຕິດຕາມກວດກາພາຍນອກ

ອົງການກວດກາພາຍນອກ ປະກອບມີ:

1. ສະພາປະຊາຊົນຂັ້ນແຂວງ;
2. ອົງການກວດກາລັດແຂວງ;

3. ອົງການໄອຍາການປະຊາຊົນແຂວງ;
4. ແນວລາວສ້າງຊາດ, ອົງການຈັດຕັ້ງມະຫາຊົນ, ສົມວນຊົນ;
5. ພາກສ່ວນອື່ນໆທີ່ກ່ຽວຂ້ອງ.

ໝວດທີ 7

ຂໍ້ຫ້າມ

ມາດຕາ 40 ຂໍ້ຫ້າມສໍາລັບບຸກຄົນ ແລະ ນິຕິບຸກຄົນທົ່ວໄປ

1. ບຸກລຸກເຂົ້າໄປຕັ້ງຖິ່ນຖານສ້າງເຮືອນທີ່ຢູ່ອາໄສ, ສິ່ງບຸກສ້າງຕ່າງໆ, ຈັບຈ່ອງທີ່ດິນ ແລະ ດໍາເນີນທຸລະກິດຕ່າງໆ ທີ່ຢູ່ເຂດພື້ນທີ່ພັດທະນາໂຄງການ ພາຍຫຼັງສໍາເລັດການຮັບຮອງຂຶ້ນທະບຽນສິດຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບ ໂດຍບໍ່ໄດ້ຮັບອະນຸຍາດ ຈາກພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ຢ່າງເດັດຂາດ;
2. ຍົກຍ້າຍ, ປ່ຽນແປງ ຫຼື ທຳລາຍເຂດຫຼັກໝາຍຂອບເຂດສະຫງວນ ຂອງໂຄງການ ເພື່ອຮອງຮັບການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ;
3. ນຳເຂົ້າແຮງງານ, ພາຫະນະເຄື່ອງຈັກ ແລະ ອຸປະກອນກໍ່ສ້າງຕ່າງໆ ໂດຍບໍ່ໄດ້ຮັບອະນຸຍາດຈາກພາກສ່ວນທີ່ກ່ຽວຂ້ອງ;
4. ຈັບຈ່ອງທີ່ດິນ, ສໍາຫຼວດ, ຂຸດຄົ້ນແຮ່ທາດ ແລະ ດໍາເນີນທຸລະກິດອື່ນໆ ໂດຍບໍ່ຖືກຕ້ອງຕາມກົດໝາຍ ຫຼື ບໍ່ໄດ້ຮັບອະນຸຍາດຈາກພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ຢ່າງເດັດຂາດ;
5. ມີຜິດຕິກຳອື່ນໆ ທີ່ເປັນການລະເມີດກົດໝາຍ ແລະ ຂໍ້ຕົກລົງສະບັບນີ້.

ມາດຕາ 41 ຂໍ້ຫ້າມສໍາລັບຜູ້ທີ່ຖືກຜົນກະທົບ

1. ຂັດຂວາງການປະຕິບັດໜ້າທີ່ຂອງຄະນະຮັບຜິດຊອບ, ຄະນະກຳມະການໄກ່ເກ້ຍຜົນກະທົບ ແລະ ພາກສ່ວນຕ່າງໆ ທີ່ກ່ຽວຂ້ອງ;
2. ໃຫ້ສິນບິນ, ຄ່າຈ້າງ, ສົມຮູ້ຮ່ວມຄິດກັບຄະນະຮັບຜິດຊອບ, ພະນັກງານອື່ນໆ ທີ່ກ່ຽວຂ້ອງ;
3. ໃຊ້ຄວາມຮຸນແຮງ, ບັງຄັບນາບຊູ່, ຂັດຂວາງ, ໝົ່ນປະມາດ, ທຳລາຍຂໍ້ມູນ ແລະ ຫຼັກຖານຕ່າງໆ;
4. ທວງເອົາ ຫຼື ຮຽກຮ້ອງຄ່າຕອບແທນເກີນກວ່າຄວາມເປັນຈິງ ໃນກໍລະນີທີ່ລັດໄດ້ທົດແທນໃຫ້;
5. ເມື່ອໄດ້ຮັບຄ່າຊົດເຊີຍແລ້ວ ຫ້າມບໍ່ໃຫ້ມີການ ສ້າງຂໍ້ມູນໃໝ່ ເພື່ອຮຽກຮ້ອງຄ່າຊົດເຊີຍຕື່ມ ຫຼື ໃສ່ຮ້າຍບິດເບືອນຄວາມເປັນຈິງ ໃນການປະຕິບັດໜ້າທີ່ ຂອງພະນັກງານ ແລະ ພາກສ່ວນຕ່າງໆທີ່ກ່ຽວຂ້ອງ.

ມາດຕາ 42 ຂໍ້ຫ້າມສໍາລັບຄະນະຮັບຜິດຊອບຊີ້ນຳລວມ ແລະ ຄະນະກຳມະການໄກ່ເກ້ຍ

1. ປະລະໜ້າທີ່ ແລະ ຄວາມຮັບຜິດຊອບ ທີ່ການຈັດຕັ້ງໄດ້ມອບໝາຍໃຫ້;
2. ສວຍໃຊ້ສິດ, ໜ້າທີ່, ອຳນາດເກີນຂອບເຂດ, ປິດບັງ, ເຊື່ອງອຳ, ຖ່ວງດຶງ, ປອມແປງເອກະສານເຊັ່ນ: ປອມແປງລາຍເຊັນ, ໃບຮັບ-ຈ່າຍເງິນ, ຕາປະທັບ ແລະ ການສໍາຫຼວດຂໍ້ມູນອື່ນໆ ທີ່ບໍ່ຖືກຕ້ອງ;
3. ຮັບເອົາ, ທວງເອົາ, ຕົກລົງຮັບເອົາ ຫຼື ໃຫ້ສິນບິນເພື່ອຜົນປະໂຫຍດສ່ວນຕົວ ຫຼື ຜົນປະໂຫຍດໝູ່ຄະນະ;
4. ໃຊ້ຄວາມຮຸນແຮງ, ບັງຄັບນາບຊູ່ ແລະ ນຳໃຊ້ມາດຕະການອື່ນໆ ທີ່ບໍ່ຖືກຕ້ອງຕາມກົດໝາຍ;
5. ເປີດເຜີຍຂໍ້ມູນລັບສ້າງຜົນເສຍຫາຍ ໃຫ້ໂຄງການພັດທະນາ ຂອງແຂວງອຸດົມໄຊ.

ມາດຕາ 43 ຂໍ້ຫ້າມ ສໍາລັບເຈົ້າຂອງໂຄງການ

1. ຊື້ຈ້າງ, ໃຫ້ສິນບິນແກ່ເຈົ້າໜ້າທີ່ ແລະ ພະນັກງານ;
2. ສົມຮູ້ຮ່ວມຄິດ ກັບເຈົ້າໜ້າທີ່ ແລະ ພະນັກງານ ເພື່ອໃຫ້ໄດ້ມາຊຶ່ງຜົນປະໂຫຍດ ທີ່ຂັດກັບກົດໝາຍ;

3. ໃຊ້ຄວາມຮຸນແຮງ ຫຼື ນາບຄູ່ເຈົ້າໜ້າທີ່ ແລະ ຜະນົກງານ;
4. ໃສ່ຮ້າຍປ້າຍສີ ຫຼື ໂຄສະນາທັບຖືມການຈັດຕັ້ງ ແລະ ຜະນົກງານຂອງລັດ ໂດຍບໍ່ມີມູນຄວາມຈິງ;
5. ປອມແປງເອກະສານ, ລາຍເຊັນ, ຕາປະທັບ ແລະ ໃຫ້ຂໍ້ມູນຂ່າວສານບໍ່ຖືກກັບຄວາມເປັນຈິງ;
6. ມີພຶດຕິກຳອື່ນໆ ທີ່ເປັນການລະເມີດກົດໝາຍ ແລະ ຂໍ້ຕົກລົງສະບັບນີ້.

ໝວດທີ 8

ນະໂຍບາຍຕໍ່ຜູ້ມີຜົນງານ ແລະ ມາດຕະການຕໍ່ຜູ້ລະເມີດ

ມາດຕາ 44 ນະໂຍບາຍຕໍ່ຜູ້ມີຜົນງານ

ບຸກຄົນ, ນິຕິບຸກຄົນ ຫຼື ການຈັດຕັ້ງທີ່ມີຜົນງານດີເດັ່ນໃນການຈັດຕັ້ງປະຕິບັດຂໍ້ຕົກລົງສະບັບນີ້ຈະໄດ້ຮັບການຍ້ອງຍໍ ຫຼື ນະໂຍບາຍອື່ນໆຕາມລະບຽບການ.

ມາດຕາ 45 ມາດຕະການຕໍ່ຜູ້ລະເມີດ

ບຸກຄົນ, ນິຕິບຸກຄົນ ຫຼື ການຈັດຕັ້ງທີ່ໄດ້ລະເມີດຂໍ້ຕົກລົງສະບັບນີ້ຈະຖືກສຶກສາອົບຮົມ, ກ່າວເຕືອນ, ລົງວິໄນ, ປັບໄໝ, ໃຊ້ແທນທາງແຝງ ຫຼື ຖືກລົງໂທດທາງອາຍາຕາມກໍລະນີໝັກ ຫຼື ເປົ່າຢ່າງເຂັ້ມງວດ.

ໝວດທີ 9

ປົດບັນຍັດສຸດທ້າຍ

ມາດຕາ 46 ການຈັດຕັ້ງປະຕິບັດ

ມອບໃຫ້ຄະນະຊີ້ນຳຂັ້ນແຂວງ, ຂັ້ນເມືອງ, ອະນຸກຳມະການ ແລະ ຜູ້ພັດທະນາໂຄງການປະສານສົມທົບກັບທຸກພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ເປັນຜູ້ຮັບຜິດຊອບຈັດຕັ້ງປະຕິບັດຕາມຂໍ້ຕົກລົງສະບັບນີ້ ໃຫ້ປະກົດຜົນເປັນຈິງ;

ຜະແນກການ, ຫ້ອງການ, ອົງການຈັດຕັ້ງຕ່າງໆ ແລະ ທຸກພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ທັງພາກລັດ, ເອກະຊົນ ປະຊາຊົນບັນດາເຜົ່າທັງພາຍໃນ ແລະ ຕ່າງປະເທດ ທີ່ດຳລົງຊີວິດຢູ່ແຂວງອຸດົມໄຊ ຈົ່ງຮັບຮູ້ ແລະ ພ້ອມກັນຈັດຕັ້ງປະຕິບັດຕາມຂໍ້ຕົກລົງສະບັບນີ້ຢ່າງເຂັ້ມງວດ.

ມາດຕາ 47 ຜົນສັກສິດ

ຂໍ້ຕົກລົງສະບັບນີ້ ມີຜົນສັກສິດນັບແຕ່ວັນລົງລາຍເຊັນເປັນຕົ້ນໄປ ແລະ ພາຍຫຼັງໄດ້ລົງຈົດໝາຍເຫດທາງລັດຖະການ 15 ວັນ (ສິບຫ້າວັນ).

ເຈົ້າແຂວງ



ບຸນຄົງ ຫຼ້າຈຽມພອນ

APPENDIX 4:

PAP's AGREEMENT FORM DMS and COMPENSATION COSTS



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ

ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນາຖາວອນ

- ອີງຕາມສັນຍາຖືກລະຫວ່າງລັດຖະບານແຫ່ງ ສ.ປ.ປ.ລາວ ແລະ ສະມາຄົມພັດທະນາສາກົນ (IDA) ຂອງທະນາຄານໂລກໝາຍເລກ
- ອີງຕາມຂໍ້ຕົກລົງຮັບຮອງລາຄາທົດໜ່ວຍ ຂອງທ່ານເຈົ້າແຂວງ..... ສະບັບເລກທີ/.....ລົງວັນທີ/...../..... ວ່າດ້ວຍການກຳນົດຂອບເຂດ ແລະ
- ປະເມີນທົດໜ່ວຍລາຄາທົດແທນຄ່າເສຍຫາຍໃຫ້ຜູ້ຖືກກະທົບຈາກໂຄງການປັບປຸງ ແລະ ສ້ອມແປງທາງຫຼວງແຫ່ງຊາດ ທີ 2 ແລະ ເສັ້ນທາງຫຼວງ ແຂວງ ແລະ ເມືອງ.

ບົດບັນທຶກຮັບຮອງເອົາການຊົດເຊີຍຜົນກະທົບຈາກໂຄງການປັບປຸງ ແລະ ສ້ອມແປງເສັ້ນທາງຫຼວງແຫ່ງຊາດ ເລກທີ 2 ແລະ ເສັ້ນທາງຫຼວງ ແຂວງ ແລະ ເມືອງ	
ຂໍ້ມູນຄົວເຮືອນທີ່ຖືກຜົນກະທົບ ແລະ ໄດ້ຮັບສິດການຊົດເຊີຍ	
ລະຫັດແບບຟອມ	
ລະຫັດຄົວເຮືອນ	
ລະຫັດຕອນດິນ	
ໃບຕາດິນອອກໃຫ້ແກ່	(ຜູ້ເປັນ:.....)
ຊື່ ແລະ ນາມສະກຸນເຈົ້າຂອງຊັບສິນ	: (<input type="checkbox"/> ຕາມສຳມະໂນຄົວ ; <input type="checkbox"/> ອື່ນໆ:.....)
ຢູ່ບ້ານ	
ເມືອງ	
ແຂວງ
ເບີໂທ:	020:.....030:.....
ເນື້ອໃນການຈັດຕັ້ງປະຕິບັດບົດບັນທຶກ	
<p>ບົດບັນທຶກສະບັບນີ້ແມ່ນສ້າງຂຶ້ນ ໃນວັນທີ.....ເດືອນ.....ປີ....., ຢູ່ທີ່ບ້ານ....., ເມືອງ, ແຂວງ.....ລະຫວ່າງ ຄະນະກຳມະການໄກ່ເກ່ຍຍົກຍ້າຍສິ່ງກົດຂວາງຂອງໂຄງການ ແລະ ຄອບຄົວທີ່ໄດ້ຮັບຜົນກະທົບຕາມຂໍ້ມູນຄົວເຮືອນທີ່ໄດ້ລະບຸໄວ້ຂ້າງເທິງນັ້ນ.</p> <p>ຈຸດປະສົງການເຮັດບົດບັນທຶກສະບັບນີ້ແມ່ນເພື່ອຊົດເຊີຍຜົນກະທົບຈາກໂຄງການປັບປຸງ ແລະ ສ້ອມແປງທາງຫຼວງແຫ່ງຊາດເລກທີ 2 ທາງຫຼວງແຂວງ ເລກ ທີ..... ຕາມການອອກແບບຂອງໂຄງການ.</p>	

ພາກທີ I: ລາຍການຂໍ້ມູນຜົນກະທົບທາງກົງ

1. ປະເພດຊັບສິນທີ່ດິນ

ລດ	ໃບຕາດິນ ເລກທີ	ຕອນດິນ ເລກທີ	ແຜນທີ່ໃບ ຕາດິນ	ເນື້ອທີ່ທັງ ໝົດ (ມ²)	ເນື້ອທີ່ຖືກ ໂຄງການ (ມ²)	ສ່ວນທີ່ເຫຼືອ (ມ²)	ລາຄາຫົວໜ່ວຍ (ກີບ)	ລວມມູນຄ່າ (ກີບ)	ເຊັນ ແລະ ຍັງຢືນວິຊາການທີ່ດິນ ແລະເຈົ້າຂອງດິນ	
1.										
2.										
ລວມມູນຄ່າຊົດເຊີຍດິນ (ກີບ)										

2. ປະເພດຊັບສິນສິ່ງປຸກສ້າງ

ລດ	ລະຫັດສິ່ງປຸກສ້າງ ຕາມອົງປະກອບ (ຕຳ, ກາງ, ສູງ)	ປະເພດສິ່ງປຸກສ້າງ	ບໍລິມາດ	ຫົວໜ່ວຍ	ລາຄາຕໍ່ ໜ່ວຍ (ກີບ)	ລວມມູນຄ່າ (ກີບ)	ເຊັນ ແລະ ຍັງຢືນວິຊາການ ຍທຂ ແລະ ເຈົ້າຂອງສິ່ງປຸກສ້າງ	
1.								
2.								
3.								
4.								
5.								
6.								
7.								
8.								
9.								
ລວມມູນຄ່າຊົດເຊີຍສິ່ງປຸກສ້າງ (ກີບ)								

3. ປະເພດຊັບສິນຕົ້ນໄມ້/ພືດຜົນລະປູກ

ລດ	ປະເພດຕົ້ນໄມ້/ພືດຜົນລະປູກ	ຈຳນວນ (ຕົ້ນ, ສຸມ, ໂຕນ/ ເຮັກຕາ)	ອາຍຸ/ ຈຳນວນລຳ	ລາຄາ ຫົວໜ່ວຍ (ກີບ)	ມູນຄ່າລວມ (ມູນຄ່າ ລວມ x3ສຳລັບຜົນ ຜະລິດເຂົ້າ) (ກີບ)	ເຊັນ ແລະ ຍັງຢືນວິຊາການກະສິກຳ ແລະເຈົ້າຂອງຕົ້ນໄມ້	
1							
2							
3							
4							
5							
ລວມມູນຄ່າທັງໝົດຕົ້ນໄມ້/ພືດຜົນລະປູກ (ກີບ)							

ໝາຍເຫດ: 1. ຊັບສິນທີ່ບໍ່ຖືກພິຈາລະນາຊົດເຊີຍ ແລະ ມອບໃຫ້ບໍລິສັດຮັບເໝົາກໍ່ສ້າງດ້ວຍຄວາມລະມັດລະວັງ. (ບໍ່ໃຫ້ຖືກຜົນກະທົບ)

ລດ	ປະເພດຊັບສິນ	ໄລຍະລະວັງທຽບໃສ່ຂອບທາງທີ່ອອກແບບ ($\geq 50\text{cm}$)	ເຊັນ ແລະ ຍັງຢືນວິຊາການ ແລະ ຜູ້ຮັບເໝົາ	
1				
2				

2. ເລກບັນຊີ ທະນາຄານການຄ້າ ຕ່າງປະເທດລາວ ມະຫາຊົນ

☐ ມີ, ອອກຊື່ເຈົ້າຂອງຊັບສິນເອງ; ☐ ມີ, ອອກຊື່ຄົນອື່ນ ທີ່ເຈົ້າຂອງຊັບສິນຈະເຮັດໃບມອບສິດ/ອະນຸຍາດໃຫ້; ☐ ຍັງບໍ່ມີ, ຈະໄປເປີດເອງ.

ວິຊາການ ບໍລິສັດທີປຶກສາ
(ເຊັນ ແລະ ຊື່ແຈ້ງ)

ນາຍບ້ານ
(ເຊັນ ແລະ ປະທັບຕາ)

ພາກທີ II: ລາຍການຂໍ້ມູນຜົນກະທົບທາງອ້ອມ ແລະ ນະໂຍບາຍເພີ່ມເຕີມຈາກໂຄງການ

1. ປະເພດການສູນເສຍໂອກາດທາງດ້ານທຸລະກິດ

ລດ	ປະເພດທຸລະກິດ	ຍອດລາຍໄດ້ທີ່ແຈ້ງ ເສຍພັນທະອາກອນ ຕໍ່ເດືອນ (ກີບ)	ລາຍຮັບຕາມ ດັດຊະນີ ອາກອນ	ມູນຄ່າການຊົດ ເຊີຍ x 3ເດືອນ (ກີບ)	ເຊັນ ແລະ ຍັງຍືນວິຊາ ການອາກອນ ແລະ ເຈົ້າ ຂອງທຸລະກິດ	
1						
ລວມມູນຄ່າຊົດເຊີຍທາງດ້ານທຸລະກິດ (ກີບ)						

2. ນະໂຍບາຍຕ່າງໆ ສໍາລັບຄອບຄົວທີ່ຖືກຜົນກະທົບໜັກ ທີ່ຈໍາເປັນຕ້ອງໄດ້ຍົກຍ້າຍຖິ່ນຖານ ແລະ ຄອບຄົວທີ່ດ້ອຍໂອກາດ ຕ້ອງໄດ້ຮັບຄວາມຊ່ວຍເຫຼືອເພີ່ມເຕີມຈາກໂຄງການ.

2.1. ນະໂຍບາຍ ຄ່າຂົນສົ່ງໃນການຍົກຍ້າຍຖິ່ນຖານ

ລດ	ຈໍານວນຖົງວຂົນສົ່ງໃນການ ຍົກຍ້າຍຖິ່ນຖານ (ຖົງວ)	ຄ່າຂົນສົ່ງຕໍ່ຖົງວ	ມູນຄ່າລວມ	ເຊັນ ແລະ ຍັງຍືນ ວິຊາການ ຍທຂ
1				
ລວມມູນຄ່າການຂົນສົ່ງ (ກີບ)				

2.2. ນະໂຍບາຍ ຄ່າລົບກວນສໍາລັບຄອບຄົວທີ່ຕ້ອງຍົກຍ້າຍຖິ່ນຖານ.

ລດ	ຈໍານວນ ສະມາຊິກທີ່ມີ ໜ້າໃນຄອບຄົວ (ຄົນ)	ລາຄາ ເຂົ້າສານໜຽວ/Kg (ກີບ)	ຈໍານວນຄົນ x 16Kg x ລາຄາເຂົ້າ (ກີບ)	ມູນຄ່າລວມ (ກີບ)	ເຊັນ ແລະ ຍັງຍືນ ວິຊາການກະສິກໍາ
1					
ລວມມູນຄ່າລົບກວນ (ກີບ)					

2.3. ນະໂຍບາຍ ສໍາລັບຄອບຄົວດ້ອຍໂອກາດ

ລດ	ຈໍານວນ ສະມາຊິກທີ່ມີ ໜ້າໃນຄອບຄົວ (ຄົນ)	ລາຄາເຂົ້າສານ ໜຽວ/Kg (ກີບ)	ລາຄາຫົວໜ່ວຍ ເຂົ້າສານໜຽວ x ຈໍາ ນວນຄົນx16 Kg (ກີບ)	ມູນຄ່າລວມ (ກີບ)	ເຊັນ ແລະ ຍັງຍືນ ວິຊາການກະສິກໍາ
1					
ລວມມູນຄ່າດ້ອຍໂອກາດ (ກີບ)					

ພາກທີ III: ສັງລວມມູນຄ່າການຊົດເຊີຍຊັບສິນທີ່ຖືກຜົນກະທົບ ແລະ ເງື່ອນໄຂການຍືນຍອມເຊັນຮັບເອົາຄ່າຊົດເຊີຍ

1. ຕາຕະລາງສັງລວມມູນຄ່າຊົດເຊີຍທັງໝົດ ລວມທັງຄ່ານະໂຍບາຍທີ່ຈຳເປັນເພີ່ມເຕີມຈາກໂຄງການ

ລດ	ປະເພດຊັບສິນ	ມູນຄ່າຊົດເຊີຍ (ກີບ)
1	ທີ່ດິນ	
2	ສິ່ງປຸກສ້າງ	
3	ຕົ້ນໄມ້/ພືດຜົນລະປູກ	
4	ທຸລະກິດໄລຍະ 3 ເດືອນ	
5	ນະໂຍບາຍຄ່າຍົກຍ້າຍໄປຢູ່ບ່ອນອື່ນ	
6	ນະໂຍບາຍຄ່າລົບກວນ	
7	ນະໂຍບາຍສຳລັບຄອບຄົວ ທີ່ດ້ອຍໂອກາດ	
ລວມມູນຄ່າຊົດເຊີຍເປັນເງິນທັງໝົດ (ກີບ)		

ຊື່ເລກບັນຊີ BCEL:.....ເລກບັນຊີ:.....

2. ເງື່ອນໄຂການຊົດເຊີຍ ແລະ ຂັ້ນຕອນການຮັບເງິນຊົດເຊີຍ

- 1) ຂ້າພະເຈົ້າ/ພວກເຮົາ, ຊຶ່ງເປັນເຈົ້າຂອງຊັບສິນດັ່ງທີ່ກ່າວມາຂ້າງເທິງ, ຮັບຮູ້ວ່າພະນັກງານໂຄງການໄດ້ອະທິບາຍກ່ຽວກັບຊັບສິນທັງໝົດ ແລະ ຂ້າພະເຈົ້າ/ພວກເຮົາ ກໍໄດ້ກວດກາຄືນແລ້ວ ຂໍຢັ້ງຢືນວ່າຖືກຕ້ອງ.
- 2) ຂ້າພະເຈົ້າ/ພວກເຮົາ, ຊຶ່ງເປັນຜູ້ທີ່ມີສິດໄດ້ຮັບຜົນປະໂຫຍດໃນການຊົດເຊີຍໄດ້ເຂົ້າຮ່ວມຂະບວນການຊົດເຊີຍຕັ້ງແຕ່ການປຶກສາຫາລືເບື້ອງຕົ້ນ, ການອອກແບບທາງເລືອກ, ການຂຶ້ນທະບຽນຊັບສິນ, ການເຜີຍແຜ່ນະໂຍບາຍການຊົດເຊີຍ, ການປຶກສາຫາລືກ່ຽວກັບການຄິດໄລ່ຄ່າຊົດເຊີຍ, ທາງເລືອກໃນການຊົດເຊີຍ ແລະ ບັນດາຂັ້ນຕອນອື່ນຈຳເປັນອື່ນໆ.
- 3) ຂ້າພະເຈົ້າ/ພວກເຮົາ, ຊຶ່ງເປັນຜູ້ທີ່ມີສິດໄດ້ຮັບຜົນປະໂຫຍດຈາກເງິນຊົດເຊີຍໃນຄັ້ງນີ້ ຈະໄດ້ໄປນຳໃຊ້ສ້າງປະໂຫຍດໃຫ້ກັບຄອບຄົວ ຫຼື ຊົດເຊີຍຊັບສິນທີ່ຖືກຜົນກະທົບໃຫ້ມີປະສິດທິຜົນສູງ.
- 4) ຂ້າພະເຈົ້າ/ພວກເຮົາ, ຊຶ່ງເປັນຜູ້ທີ່ມີສິດໄດ້ຮັບຜົນປະໂຫຍດ ໃນການຊົດເຊີຍມີຈຸດປະສົງ ແລະ ຂໍຢັ້ງຢືນຕໍ່ໜ້າຂັ້ນເທິງທີ່ກ່ຽວຂ້ອງວ່າ, ຂ້າພະເຈົ້າ/ພວກເຮົາ ຈະມອບໂອນສິດນຳໃຊ້ຢ່າງຖາວອນຂອງຊັບສິນ ທີ່ຖືກກະທົບດັ່ງກ່າວໃຫ້ແກ່ໂຄງການປັບປຸງ ແລະ ສ້ອມແປງເສັ້ນທາງຫຼວງແຫ່ງຊາດ ເລກທີ 2, ທາງຫຼວງແຂວງ
- 5) ຖ້າຫາກຂ້າພະເຈົ້າ/ພວກເຮົາ, ຊຶ່ງເປັນຜູ້ທີ່ມີສິດໄດ້ຮັບຜົນປະໂຫຍດໃນການຊົດເຊີຍສຳລັບມູນຄ່າຊັບສິນທີ່ໄດ້ກຳນົດໄວ້ຂ້າງເທິງ, ພົບເຫັນວ່າເນື້ອໃນຂອງສັນຍານີ້ມີຂໍ້ຜິດພາດ ຫຼື ມີຂໍ້ມູນທີ່ບໍ່ຖືກຕ້ອງ ຫຼື ບໍ່ພໍໃຈກັບຈຳນວນເງິນຄ່າຊົດເຊີຍ ຂ້າພະເຈົ້າ/ພວກເຮົາ ເຂົ້າໃຈວ່າຈະສາມາດຍື່ນໃບສະເໜີຮ້ອງທຸກຜ່ານຄະນະກຳມະການໄກ່ເກຍ່ຂັ້ນບ້ານ (VGU) ພາຍໃນກຳນົດເວລາທີ່ກຳນົດໄວ້ຢູ່ໃນຂັ້ນຕອນ ຂອງກົນໄກການໄກ່ເກຍ່.

3. ກຳນົດເວລາຍົກຍ້າຍສິ່ງກົດຂວາງ

- 1) ຂ້າພະເຈົ້າ/ພວກເຮົາ, ຊຶ່ງເປັນຜູ້ທີ່ມີສິດໄດ້ຮັບຜົນປະໂຫຍດໃນການຊົດເຊີຍ ເຫັນດີຈະຍົກຍ້າຍສິ່ງກົດຂວາງ ພາຍໃນກຳນົດເວລາທີ່ໂຄງການກຳນົດໄວ້ຄື 30ວັນ ນັບຈາກມື້ໄດ້ຮັບເງິນທົດແທນຕາມມູນຄ່າທີ່ໄດ້ລະບຸໄວ້ໃນ ເອກະສານສະບັບນີ້, ຖ້າຫາກເກີນກຳນົດເວລານີ້ ຂ້າພະເຈົ້າ/ພວກເຮົາ ເຫັນດີໃຫ້ທາງໂຄງການມ້າງອອກ ໂດຍບໍ່ຮຽກຮ້ອງຂໍການຊົດເຊີຍຄ່າເສຍຫາຍແຕ່ປະການໃດ.
- 2) ພາຍຫຼັງໄດ້ຮັບເງິນຊົດເຊີຍສໍາລັບສິ່ງປຸກສ້າງທີ່ໄດ້ຮັບຜົນກະທົບແລ້ວ ຂ້າພະເຈົ້າ/ພວກເຮົາ, ຊຶ່ງເປັນຜູ້ທີ່ມີສິດ ໄດ້ຮັບຜົນປະໂຫຍດໃນການຊົດເຊີຍ ຈະຮັບຜິດຊອບທຸກຄ່າໃຊ້ຈ່າຍໃນ ການຍົກຍ້າຍສິ່ງປຸກສ້າງໄປບ່ອນອື່ນ, ທຸກຄ່າໃຊ້ຈ່າຍ ຫຼື ຜົນເສຍຫາຍທີ່ເກີດຂຶ້ນຈາກການຍົກຍ້າຍສິ່ງກົດຂວາງແມ່ນເປັນຄວາມຮັບຜິດຊອບຂອງຕົນ ເອງທຸກຢ່າງ.

4. ຂໍ້ຕົກລົງສຸດທ້າຍ ແລະ ລາຍເຊັນຮັບຮອງ

- 1) ຂ້າພະເຈົ້າ/ພວກເຮົາ, ຊຶ່ງເປັນຜູ້ທີ່ມີສິດໄດ້ຮັບຜົນປະໂຫຍດໃນການຊົດເຊີຍ, ເຫັນດີຕາມເງື່ອນໄຂທີ່ໄດ້ກຳນົດ ໄວ້ໃນຂໍ້ຕົກລົງການຊົດເຊີຍສະບັບນີ້ທຸກປະການ ໂດຍບໍ່ມີການປ່ຽນແປງໃດໆໃນຕໍ່ໜ້າ ຈົ່ງຂໍສະເໜີໃຫ້ ໂຄງການດຳເນີນການໃນຂັ້ນຕອນຕໍ່ໄປໃຫ້ຄົບຖ້ວນ.
- 2) ຂ້າພະເຈົ້າ/ພວກເຮົາ, ຊຶ່ງເປັນຜູ້ທີ່ມີສິດໄດ້ຮັບຜົນປະໂຫຍດໃນການຊົດເຊີຍ ຮັບຊາບດີວ່າເງິນຊົດເຊີຍຄັ້ງນີ້ ຈະໂອນເຂົ້າບັນຊີທະນາຄານຂອງພວກຂ້າພະເຈົ້າ ຕາມເລກບັນຊີທີ່ລະບຸໄວ້ຂ້າງເທິງນັ້ນ.
- 3) ຂ້າພະເຈົ້າ/ພວກເຮົາ, ເຂົ້າໃຈດີວ່າ ຖ້າຫາກມີການລະເມີດ ຫຼື ບໍ່ປະຕິບັດຕາມຂໍ້ຕົກລົງສະບັບນີ້ ແມ່ນເຫັນດີ ຈະຮັບຜິດຊອບທຸກຂໍ້ເສຍຫາຍ ຫຼື ກໍລະນີທີ່ເກີດຂຶ້ນຈາກການລະເມີດຕາມລະບຽບກົດໝາຍ.
- 4) ຂ້າພະເຈົ້າ/ພວກເຮົາ, ໄດ້ເຊັນຮັບຮູ້ ແລະ ຮັບຮອງເອົາເງື່ອນໄຂການຊົດເຊີຍຕາມລຳດັບທີ່ໄດ້ລະບຸໄວ້ຕໍ່ໄປນີ້.

ຄຳເຫັນເພີ່ມເຕີມ (ຖ້າມີ)

1. ການຍືນຍອມ ແລະ ຮັບເອົາຄຳເຊີຍເຊີຍ

ລາຍເຊັນຮັບຮອງ	
ເຈົ້າຂອງຊັບສິນ/ຜູ້ມີສິດໄດ້ຮັບການຊົດເຊີຍ(ຜົວ)	ເຈົ້າຂອງຊັບສິນ/ ຜູ້ມີສິດໄດ້ຮັບການຊົດເຊີຍ (ເມຍ)
(ລາຍເຊັນ ແລະ ຊື່ແຈ້ງ)	(ລາຍເຊັນ ແລະ ຊື່ແຈ້ງ)
ວັນທີ:...../...../.....	ວັນທີ:/...../.....

2. ລາຍເຊັນຍັງຢືນຂອງພາກສ່ວນກ່ຽວຂ້ອງ ຮັບຮອງເອກະພາບ.

(ລາຍເຊັນ ແລະ ຊື່ແຈ້ງ)	ບໍລິສັດທີ່ປຶກສາ
	ວັນທີ:/...../.....
(ລາຍເຊັນ ແລະ ຊື່ແຈ້ງ)	ສະຖາບັນໂຍທາທິການ ແລະ ຂົນສົ່ງ
	ວັນທີ:/...../.....
(ລາຍເຊັນ ແລະ ຊື່ແຈ້ງ)	ຄະນະກຳມະການໄກ່ເກ່ຍ
	ວັນທີ:/...../.....

ເອກະສານຄັດຕິດ.

- 1) ແຜນວາດຕອນດິນທີ່ຖືກກະທົບ
- 2) ສຳເນົາໃບຕາດິນ
- 3) ສຳເນົາສຳມະໂນຄົວ ຫຼື ບັດປະຈຳຕົວ
- 4) ຮູບພາບຊັບສິນທີ່ຖືກກະທົບ
- 5) ບົດບັນທຶກ ຫຼື ໃບມອບສິດ (ຖ້າມີ)

ບ່ອນສົ່ງ.

- | | |
|------------------------------------|---------------------|
| 1) ໂຄງການ | 1 ສະບັບ (ຕົ້ນສະບັບ) |
| 2) ຄະນະກຳມະການໄກ່ເກ່ຍຂັ້ນນະຄອນຫຼວງ | 1 ສະບັບ (ສຳເນົາ) |
| 3) ເຈົ້າຂອງຊັບສິນ | 1 ສະບັບ (ສຳເນົາ) |

APPENDIX 5

Agreement with Pangsom Village Authorities On Compensation of Partially Affected Graveyard

ຜູ້ເຂົ້າຮ່ວມກອງປະຊຸມເຜີຍແຜ່ຂໍ້ມູນກ່ຽວກັບໂຄງການແລະ ປົກສາຫາລືກັບອຳນາດການປົກຄອງບ້ານ
ໂຄງການສຶກສາດ້ານຄວາມເປັນໄປໄດ້ ແລະ ປະເມີນຜົນດ້ານສິ່ງແວດລ້ອມສັງຄົມ ໃນການບຸລະນະ ແລະ ສ້ອມແປງທາງຫຼວງແຫ່ງຊາດໝາຍເລກ 2
(Feasibility Study and ESA Study for Improvement and Maintenance of National Road 2 Project)

ທີ່ບ້ານ: ປາກເຕີ ເມືອງ: ປາກເຕີ ແຂວງ: ອ.ກົມມະໄສ ວັນທີ: 8/8/2023

ລ/ດ	ຊື່ ແລະ ນາມສະກຸນ	ຊົນເຜົ່າ	ຕຳນິທີ່ຮັບຜິດຊອບ	ພາກສ່ວນ ຫຼື ບ້ານ	ເບີໂທ	ລາຍເຊັນ
1	ທ. ສິນ 73 73 ພະເຈົ້າ	ລາວ	ວິຊາການ	ລາວ	58817359	
2	ທ. ສິນພອນ ສິນທະບຸນລາຍ	ໄທ	ວິຊາການ ກ່ຽວກັບ	ທ. ກ. ສ. ມ. ບ.	56059178	
3	ທ. ສິນໃຈ ພະເຈົ້າ	ລາວ	ວິຊາການ	ຍາກ 2 ມ. ບ.	23965870	
4	ທ. ນາ ສິນ ພະເຈົ້າ	ກຳປູເຈຍ	ອະນາໄພ	ປະຊາກອນ	0309666261	
5	ທ. ສິນໃຈ ພະເຈົ້າ	ລາວ	ວິຊາການ	ລ. ວ. ສ.	05058391090	
6	ທ. ສິນ	ລາວ	—	—	02077052468	
7	ທ. ສິນ	ລາວ	ພະອົງ ພະອົງ	ທ. ສິນ ພະອົງ	—	ທ. ສິນ
8	ທ. ສິນ ພະອົງ	—	ປ. ສ.	ທ. ສິນ ພະອົງ	030445765	
9	ທ. ສິນ ພະອົງ	—	ປ. ສ.	ທ. ສິນ ພະອົງ	0304548750	
10	ທ. ສິນ	ກ. ສ.	ປ. ສ.	—	0304422007	1977
11	ທ. ສິນ ພະອົງ	ກ. ສ.	ປ. ສ.	ທ. ສິນ ພະອົງ	02076227368	1977
12						

ເຊັນຍັງຢືນ ແລະ ຈຳກັດຈາກອຳນາດການປົກຄອງບ້ານ



Handwritten signature in blue ink.



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນາຖາວອນ

ບົດບັນທຶກກອງປະຊຸມ

ກອງປະຊຸມປຶກສາຫາລືຂັ້ນບ້ານ ຄັ້ງວັນທີ 8/8/2023. ທີ່ບ້ານ ຟາງຂີ້
ເມືອງ ນາມ, ແຂວງ ອຸດົມ, ເວລາເປີດ: 14:30 ເວລາປິດ 15:30
ການເປັນປະທານໂດຍ: ທ່ານ ບໍ່ຮຸ່ນ ດາວ ຕຳແໜ່ງ ຮັກສາກາລ

ກອງປະຊຸມປຶກສາຫາລືຂັ້ນບ້ານ ຊຶ່ງເຂົ້າຮ່ວມໂດຍ ຄະນະກຳມະການຂັ້ນເມືອງ, ອຳນາດການປົກຄອງບ້ານ ແລະ ປະຊາຊົນທີ່ໄດ້ຮັບຜົນກະທົບຂອງບ້ານ (ລາຍລະອຽດຜູ້ເຂົ້າຮ່ວມ ໃນເອກະສານຄັດຕິດ)

ຈຳນວນຜູ້ທີ່ເຂົ້າຮ່ວມທັງໝົດ 11 ຄົນ, ຍິງ 0 ຄົນ

I. ຈຸດປະສົງຂອງກອງປະຊຸມ:

- ເພື່ອໃຫ້ພໍ່ແມ່ປະຊາຊົນທີ່ອາໄສຢູ່ຂົງເຂດຂອງໂຄງການຮັບຮູ້ ແລະ ເຂົ້າໃຈສະພາບຄວາມເປັນມາຂອງໂຄງການ
- ເພື່ອໃຫ້ຮັບຮູ້ຈຸດປະສົງ ແລະ ເປົ້າໝາຍຂອງໂຄງການ
- ເພື່ອອະທິບາຍໃຫ້ຮູ້ປະເພດຜົນກະທົບຂອງໂຄງການຕໍ່ກັບຊັບສິນ ແລະ ສິ່ງອຳນວຍຄວາມສະດວກອື່ນໆ ທີ່ຈະໄດ້ຮັບຜົນກະທົບຈາກໂຄງການ
- ເພື່ອຂໍຄຳຄິດເຫັນ ຈາກຜູ້ທີ່ຈະໄດ້ຮັບຜົນກະທົບຕໍ່ກັບໂຄງການ
- ເພື່ອອະທິບາຍວິທີໃນການຊົດເຊີຍ
- ເພື່ອສະເໜີຂັ້ນຕອນ ແລະ ວິທີການໃນການແກ້ໄຂຄຳຮ້ອງທຸກ ແລະ ຜົນກະທົບ ໃນເວລາກໍ່ສ້າງ

II. ຄຳເຫັນຂອງຜູ້ເຂົ້າຮ່ວມ:

1. ມີຄຳເຂົ້າຮ່ວມທີ່ ພາບ ຂະໜາ ທີ່ ການ ສ້າງ ຄຳ ເຫັນ ເປັນ ສິດ ຂອງ ຜູ້ ບ້ານ
2. ປະຊາຊົນ ທຸກຄົນ ໃນ ບ້ານ ປາດ ຄວາມ ແນ່ນອນ ດ້ານ ສິດ ຂອງ ຜູ້ ບ້ານ
ຂອງ ພັກ ລັດ ທີ່ ສິດ ຂອງ ຜູ້ ບ້ານ ພັກ ລັດ ທີ່ ສິດ ຂອງ ຜູ້ ບ້ານ
ເຫຼົ່າ ນີ້ ນັ້ນ ມີ 2 ມ.

III. ខ័ន្ទសេចក្តី ប៉ុន្តែរួម:

[illegible]

1. ၁၀၀၀ ၁၆၀ (ပ.အလ ၇-၈ ဘိ) မြို့စပ်သို့ အလယ်သို့ ရောက်သည်
2. ၁၀၀ ၁၆၀ (ပ.အလ ၄ ဘိ) ၈၀၀ ၈၀၀ နှစ်သို့ ရောက်သည် (အလယ်သို့ ၇၂+၄၄၄ (L))
3. ၁၀၀ ၁၆၀ (ပ.အလ ၁၀-၁၄ kg) မြို့စပ်သို့ အလယ်သို့ ရောက်သည် (အလယ်သို့ ၇၄+၄၄၄ (R))

IV. សະຫ្វាប

[illegible]

ດັ່ງນັ້ນ, ຈຶ່ງໄດ້ເຮັດບົດບັນທຶກສະບັບນີ້ໄວ້ເປັນຫຼັກຖານໃນການຈັດຕັ້ງປະຕິບັດຂັ້ນຕໍ່ໄປ.

ໝາຍເຫດ: ຖ້າຫາກການປົກສາຫາລືຍາວ ແມ່ນໃຫ້ເພີ່ມຕື່ມໃສ່ໃບໜຶ່ງຕ່າງຫາກ ເປັນເອກະສານຕິດຄັດ ແລະ ໃຫ້ຈຳກວ່າ
ນາດການປົກຄອງທຸກໃບ.

ຍິ່ງຢືນຈາກຫ້ອງການບ້ານ
(ລາຍເຊັນ ແລະ ຊີ້ແຈ້ງ)

ຜູ້ບັນທຶກ
(ລາຍເຊັນ ແລະ ຊື່ແຈ້ງ)



၁. နယ်လှည့်ကစားရန်

ຍັງຍືນຈາກທີມງານເມືອງ (ລາຍເຊັນ ແລະ ຊື່ແຈ້ງ)

1. the was
2. Sam was
3. Sam was
4. Sam was
5. Sam was

11/9/73

APPENDIX 6

**Letter of nomination
of Grievance Committee**



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ

ແຂວງອຸດົມໄຊ

ເລກທີ: 656.../ອຊ
ອຸດົມໄຊ, ວັນທີ: 15. 9. 2023

ຂໍ້ຕົກລົງ

ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະກຳມະການຊີ້ນຳລວມ, ແລະ ກອງເລຂາລົງເກັບກຳຂໍ້ມູນ
ວຽກງານໄກ່ເກ່ຍ-ຊົດເຊີຍ, ຕິດຕາມແກ້ໄຂຄຳຮ້ອງທຸກ ແລະ ຕິດຕາມຜົນກະທົບດ້ານສິ່ງແວດ
ລ້ອມ-ສັງຄົມ ຂອງຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບຈາກ ໂຄງການ ພັດທະນາຕາມແລວທາງເສດຖະກິດ
ອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອການເຊື່ອມໂຍງ-ເຊື່ອມຈອດ (Project-SEARECC).

- ອີງຕາມກົດໝາຍການປົກຄອງທ້ອງຖິ່ນ(ສະບັບປັບປຸງ) ເລກທີ 68/ສພຊ, ລົງວັນທີ 14 ທັນວາ 2015;
- ອີງຕາມ ດຳລັດວ່າດ້ວຍການທົດແທນຄຳເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນຈາກໂຄງການ
ພັດທະນາ ສະບັບເລກທີ 84/ລບ, ລົງວັນທີ 5 ເມສາ 2016;
- ອີງຕາມໜັງສືສະເໜີຂອງພະແນກໂຍທາທິການ ແລະ ຂົນສົ່ງແຂວງອຸດົມໄຊ, ສະບັບເລກທີ 206/ພຍທຂ,
ລົງວັນທີ 6/6/2023.

ເຈົ້າແຂວງຕົກລົງ:

ມາດຕາ 01: ເຫັນດີແຕ່ງຕັ້ງຄະນະກຳມະການຊີ້ນຳລວມວຽກໄກ່ເກ່ຍ, ຍົກຍ້າຍສິ່ງປຸກສ້າງທີ່ກົດຂວາງ
ໂຄງການ ພັດທະນາຕາມແລວທາງເສດຖະກິດ ອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອການເຊື່ອມໂຍງ-
ເຊື່ອມຈອດ ເຊິ່ງປະກອບມີບັນດາທ່ານດັ່ງລຸ່ມນີ້:

1) ຄະນະກຳມະການຊີ້ນຳລວມ:

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| 1. ທ່ານ ສິມຈິດ ປັນຍາສັກ | ຮອງເຈົ້າແຂວງຜູ້ຊີ້ນຳວຽກ ຍທຂ | ເປັນຫົວໜ້າ; |
| 2. ທ່ານ ມໍຊິງ | ຫົວໜ້າຄະນະໂຄສະນາອົບຮົມແຂວງ | ເປັນຮອງ; |
| 3. ທ່ານ ຄຳແສງ ອຳລີ | ຫົວໜ້າພະແນກ ຍທຂ ແຂວງ | ເປັນຮອງ (ທັງເປັນ
ຜູ້ປະຈຳການ); |
| 4. ທ່ານ ປອ ວົງສະຫວັນ ໄຊຍະວົງ | ເຈົ້າເມືອງ ນາໜີ້ | ເປັນຄະນະ; |
| 5. ທ່ານ ຫຸມພັນ ບຸບຜາຄຳ | ເຈົ້າເມືອງ ຫລາ | ເປັນຄະນະ; |
| 6. ທ່ານ ພິມມະສຸກ ມອນຈັນດີ | ຮອງເຈົ້າເມືອງ ໄຊ | ເປັນຄະນະ; |

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| 7. ທ່ານ ສອນເພັດ ອິນທະບັນຍາສັກ | ຮອງເຈົ້າເມືອງ ແບງ | ເປັນຄະນະ; |
| 8. ທ່ານ ບຸນທັນ ສຸພັດທອນ | ຮອງເຈົ້າເມືອງ ຮຸນ | ເປັນຄະນະ; |
| 9. ທ່ານ ໄຊຍະສິນ ສຸພັນທອງ | ຮອງເຈົ້າເມືອງ ປາກແບງ | ເປັນຄະນະ; |
| 10. ທ່ານ ບຸນຈັນ ສີບຸນຕາ | ຮອງຫົວໜ້າພະແນກ ຍຸຕິທຳແຂວງ | ເປັນຄະນະ; |
| 11. ທ່ານ ສີສຸກ ປະຕິຈິດ | ຮອງຫົວໜ້າພະແນກ ຊັບພະຍາກອນ
ທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ | ເປັນຄະນະ. |

ວ່າດ້ວຍສິດ ແລະ ໜ້າທີ່ ຂອງຄະນະກຳມະການຊີ້ນຳລວມ:

- ຈັດກອງປະຊຸມຄົ້ນຄວ້າ, ປຶກສາຫາລືພາຍໃນຄະນະກຳມະການຊີ້ນຳລວມ ເພື່ອວາງແຜນໃນການຈັດຕັ້ງປະຕິບັດໄກ່ເກ່ຍ, ຈັດສັນ-ຍົກຍ້າຍສິ່ງປຸກສ້າງ ທີ່ກົດຂວາງໂຄງການກໍ່ສ້າງພ້ອມທັງ ແບ່ງຄວາມຮັບຜິດຊອບໃຫ້ແຕ່ລະທ່ານຢ່າງລະອຽດ.
- ຈັດກອງປະຊຸມຮ່ວມກັບຄະນະກຳມະການກອງເລຂາ ເພື່ອຊີ້ນຳແບບແຜນໃນການຈັດຕັ້ງປະຕິບັດໄກ່ເກ່ຍ, ຈັດສັນ-ຍົກຍ້າຍ ສິ່ງປຸກສ້າງທີ່ກົດຂວາງໂຄງການກໍ່ສ້າງໃຫ້ຄະນະກຳມະການກອງເລຂາເຂົ້າໃຈ ໃນການຈັດຕັ້ງປະຕິບັດ.
- ຊີ້ນຳ-ນຳພາຄະນະກຳມະການກອງເລຂາ ຈັດຕັ້ງປະຕິບັດໃຫ້ໄປຕາມແຕ່ລະຂັ້ນຕອນທີ່ວາງແຜນໄວ້ໃຫ້ດີ ພ້ອມທັງຕິດຕາມ, ກວດກາ ແລະ ຊຸກຍູ້ການຈັດຕັ້ງປະຕິບັດຢູ່ແຕ່ລະຈຸດ.
- ຄົ້ນຄວ້າ ແລະ ຮັບຮອງເອົາມາດຖານ ແລະ ຮູບແບບການຊົດເຊີຍຄ່າຈັດສັນຍົກຍ້າຍ ສິ່ງປຸກສ້າງອື່ນໆ ໃຫ້ແກ່ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການເພື່ອນຳສະເໜີຕໍ່ຂັ້ນເທິງພິຈາລະນາ.
- ຮັບເອົາການສ່ອງແສງລາຍງານຈາກຄະນະກຳມະການກອງເລຂາເປັນປົກກະຕິ ຖ້າມີບັນ ຫາຫຍຸ້ງຍາກກໍ່ຕ້ອງຊອກຫາວິທີແກ້ໄຂໃຫ້ທັນກັບສະພາບການ.
- ຈັດຕັ້ງປະຕິບັດຕາມການຊີ້ນຳຂອງຄະນະປະຈຳພັກແຂວງ, ສັງລວມລາຍງານຜົນການຈັດຕັ້ງປະຕິບັດວຽກໃຫ້ຂັ້ນເທິງຮັບຊາບເປັນແຕ່ລະໄລຍະ.

ມາດຕາ 02: ເຫັນດີແຕ່ງຕັ້ງຄະນະກຳມະການກອງເລຂາວຽກໄກ່ເກ່ຍ, ຍົກຍ້າຍສິ່ງປຸກສ້າງທີ່ກົດຂວາງໂຄງການ ພັດທະນາຕາມແລວທາງເສດຖະກິດ ອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອການເຊື່ອມໂຍງ-ເຊື່ອມຈອດ ເຊິ່ງປະກອບມີບັນດາທ່ານດັ່ງລຸ່ມນີ້:

2) ກອງເລຂາຊ່ວຍວຽກ:

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| 1. ທ່ານ ແກ້ວມະນີ ໄຊເຮືອງສີ | ຫົວໜ້າຂະແໜງ ຂົວທາງ, ພະແນກ ຍທຂ | ເປັນຫົວໜ້າ; |
| 2. ທ່ານ ພອນປະດິດ ມະຫາວົງສະນັ້ນ | ຫົວໜ້າຫ້ອງການ ຍທຂ ເມືອງປາກແບງ | ເປັນຮອງ; |
| 3. ທ່ານ ປາຣິນ ພິລາວັນ | ຫົວໜ້າຫ້ອງການ ຍທຂ ເມືອງນາໜີ້ | ເປັນຮອງ; |
| 4. ທ່ານ ອານຸສອນ ກິດຕິວົງ | ຮັກສາການຫົວໜ້າຫ້ອງການ ຍທຂ ເມືອງຮຸນ | ເປັນຮອງ; |
| 5. ທ່ານ ຂັນທອງ ຄຳລື | ຮອງຫົວໜ້າຫ້ອງການ ຍທຂ ເມືອງແບງ | ເປັນຮອງ; |
| 6. ທ່ານ ໂອກາດ ມະຫາຈິດ | ຮອງຫົວໜ້າຫ້ອງການ ຍທຂ ເມືອງໄຊ | ເປັນຮອງ; |
| 7. ທ່ານ ວົງເດືອນ ອານຸວົງ | ຮອງຫົວໜ້າຫ້ອງການ ຍທຂ ເມືອງຫລາ | ເປັນຮອງ; |
| 8. ທ່ານ ປົວລິມ ພູມະວົງໄຊ | ຫ້ອງການປະສານງານໂຄງການ (PIU) | ເປັນຄະນະ; |
| 9. ທ່ານ ສຸລິສັກ ຈິດຕະວົງ | ຮອງຫົວໜ້າຂະແໜງເຄຫາ-ຜັງເມືອງ, ຍທຂ | ເປັນຄະນະ; |
| 10. ທ່ານ ຊາຍ ຟົງມະນີ | ຮອງຫົວໜ້າຂະແໜງກົດໝາຍ ພະແນກ ຍຸຕິທຳ | ເປັນຄະນະ; |
| 11. ທ່ານ ສີສະຫວັນ ສີລາວົງ | ຫົວໜ້າຂະແໜງທີ່ດິນ ພະແນກ ຊັບພະຍາກອນ
ທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມແຂວງ | ເປັນຄະນະ; |

ວ່າດ້ວຍສິດ ແລະ ໜ້າທີ່ຂອງຄະນະກຳມະການກອງເລຂາມີດັ່ງນີ້:

- ຈັດກອງປະຊຸມຄັ້ງຄວ້າ, ປຶກສາຫາລື ແລະ ແບ່ງຄວາມຮັບຜິດຊອບໃຫ້ແຕ່ລະພາກສ່ວນໃຫ້ລະອຽດຕາມທິດຊີ້ນຳ ແລະ ແບບແຜນຂອງຄະນະກຳມະການຊີ້ນຳລວມວາງອອກ.
- ຂຶ້ນແຜນການເຄື່ອນໄຫວວຽກເປັນແຕ່ລະໄລຍະ, ຄວບຄຸມເບິ່ງແຍງການຈັດສັນ - ຍົກຍ້າຍ ແລະ ການຊົດເຊີຍຕາມຂັ້ນຕອນລວມທັງການໃຫ້ຂໍ້ມູນ, ການເບີກຈ່າຍ ແລະ ເກັບກຳຄຳຮ້ອງທຸກຕ່າງໆ.
- ສຶກສາອົບຮົມຄອບຄົວທີ່ໄດ້ຮັບຜົນກະທົບຈາກການກໍ່ສ້າງດຳເນີນໂຄງການໃຫ້ຮັບຮູ້ ແລະ ເຂົ້າ ໃຈຕໍ່ກັບຈຸດປະສົງ ແລະ ເປົ້າໝາຍຂອງໂຄງການ.
- ການປະຕິບັດວຽກງານຕົວຈິງຖ້າພົບບັນຫາຫຍຸ້ງຍາກແມ່ນໃຫ້ລາຍງານ ແລະ ຂໍທິດຊີ້ນຳຈາກຄະນະກຳມະການຊີ້ນຳລວມໂດຍດ່ວນ ເພື່ອຊອກຫາວິທີແກ້ໄຂໃຫ້ທັນກັບພາບການ.
- ຈັດຕັ້ງປະຕິບັດຕາມການຊີ້ນຳຂອງຄະນະກຳມະການຊີ້ນຳລວມ ແລະ ສະຫຼຸບສ່ອງແສງລາຍງານຄວາມຄືບໜ້າການຈັດຕັ້ງປະຕິບັດວຽກງານໃຫ້ຄະນະກຳມະການຊີ້ນຳລວມຮັບຊາບເປັນປົກກະຕິ ແລະ ພາກສ່ວນທີ່ກ່ຽວຂ້ອງຮັບຊາບເປັນແຕ່ລະໄລຍະ.
- ລົງເກັບກຳຂໍ້ມູນຄົວເຮືອນຕົວຈິງເພື່ອປະເມີນຜົນກະທົບຢ່າງລະອຽດ ຕາມການມອບໝາຍເປັນແຕ່ລະໄລຍະ.
- ສະຫຼຸບສັງລວມຂໍ້ມູນຮອບດ້ານທີ່ເກັບກຳໄດ້ຕົວຈິງໃຫ້ຊັດເຈນ, ລະອຽດຄົບຖ້ວນ ເພື່ອເປັນບ່ອນອີງໃນການປະເມີນຜົນ.

ມາດຕາ 03: ມອບໃຫ້ພະແນກໂຍທາທິການ ແລະ ຂົນສົ່ງແຂວງ (ຫ້ອງການຈັດຕັ້ງປະຕິບັດໂຄງ ການ), ບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງໃນມາດຕາ 01 ຈົ່ງປະສານສົມທົບກັບພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ພ້ອມກັນຈັດຕັ້ງປະຕິບັດຕາມຂໍ້ຕົກລົງສະບັບນີ້ໃຫ້ໄດ້ຮັບຜົນດີ ແລະ ພ້ອມທັງລາຍງານການຈັດຕັ້ງປະຕິບັດໃຫ້ຂັ້ນເທິງຊາບເປັນແຕ່ລະໄລຍະ.

ມາດຕາ 04: ບັນດາອົງການຈັດຕັ້ງພັກ - ລັດ, ເອກະຊົນ, ຜູ້ທີ່ໄດ້ຮັບການແຕ່ງຕັ້ງ ແລະ ພາກ ສ່ວນທີ່ກ່ຽວຂ້ອງຈົ່ງຮັບຮູ້ ແລະ ອຳນວຍຄວາມສະດວກໃຫ້ແກ່ຄະນະດັ່ງກ່າວໃນການ ຈັດຕັ້ງປະຕິບັດໜ້າທີ່ຂອງຕົນໃຫ້ມີຜົນສຳເລັດອັນຈົບງາມ.

ມາດຕາ 05: ຂໍ້ຕົກລົງສະບັບນີ້ມີຜົນສັກສິດ ນັບແຕ່ມີລົງລາຍເຊັນເປັນຕົ້ນໄປ.

ເຈົ້າແຂວງ



ບຸນຄົງ ຫຼ້າຈຽມພອນ

ສຳເນົາສົ່ງ :

1. ບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງ ທ່ານລະ 1 ສະບັບ(ເພື່ອຈັດຕັ້ງປະຕິບັດ).
2. ຫ້ອງການຈັດຕັ້ງປະຕິບັດໂຄງການ 1 ສະບັບ.
3. ສຳເນົາ 1 ສະບັບ.

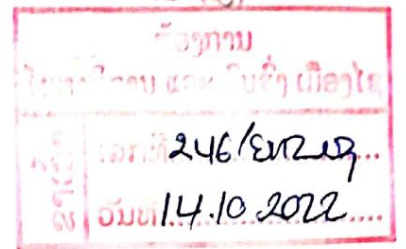


ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ

ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ

ແຂວງອຸດົມໄຊ

ເມືອງໄຊ



ເລກທີ 555/ຈມ.ມຊ.

ທີ່ເມືອງໄຊ; ລົງວັນທີ 05. ຕຸລາ 2022.

ຂໍ້ຕົກລົງ

ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະກຳມະການໄກ່ເກ່ຍ, ຈັດສັນ, ຍົກຍ້າຍ ແລະ ທົດແທນ
ຄຳເສຍຫາຍ ຂອງຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການ ພັດທະນາຕາມແລວທາງເສດຖະກິດ
ອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອການເຊື່ອມໂຍງ-ເຊື່ອມຈອດ (Project-SEARECC).

- ອີງຕາມ ກົດໝາຍວ່າດ້ວຍການປົກຄອງທ້ອງຖິ່ນ ສະບັບເລກທີ 68/ສພຊ, ລົງວັນທີ 14 ທັນວາ 2015.
- ອີງຕາມ ດຳລັດວ່າດ້ວຍການທົດແທນຄຳເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນຈາກໂຄງການ
ພັດທະນາ ສະບັບເລກທີ 84/ລບ, ລົງວັນທີ 5 ເມສາ 2016.
- ອີງຕາມ ກົດໝາຍວ່າດ້ວຍການປົກປັກຮັກສາສິ່ງແວດລ້ອມ (ສະບັບປັບປຸງ) ເລກທີ 84/ສພຊ, ລົງວັນທີ
1 ກໍລະກົດ 2020.
- ອີງຕາມ ໜັງສືສະເໜີຂອງພະແນກໂຍທາທິການ ແລະ ຂົນສົ່ງ ແຂວງອຸດົມໄຊ, ສະບັບເລກທີ 384/ຍທຂ,
ລົງວັນທີ 13 ກັນຍາ 2022.

ເຈົ້າເມືອງໄຊ ອອກຂໍ້ຕົກລົງ:

ມາດຕາ 01: ເຫັນດີແຕ່ງຕັ້ງຄະນະກຳມະການຊີ້ນຳໂຄງການ ພັດທະນາຕາມແລວທາງເສດຖະກິດ ອາຊີຕາ ເວັນ
ອອກສ່ຽງໃຕ້ ເພື່ອການເຊື່ອມໂຍງ-ເຊື່ອມຈອດ (Project-SEARECC) ຂັ້ນເມືອງ ປະກອບມີ
ບັນດາທ່ານດັ່ງລຸ່ມນີ້:

1. ທ່ານ ພິມມະສຸກ ມອນຈັນດີ ຮອງເຈົ້າເມືອງ ເປັນຫົວໜ້າ.
2. ທ່ານ ນາງ ອຳໄພ ແສງດາລາດ ຫົວໜ້າຄະນະໂຄສະນາອົບຮົມເມືອງ ເປັນຮອງ.
3. ທ່ານ ບຸນທອງ ບຸນໄຊທິບ ຫົວໜ້າຫ້ອງການ ຍທຂ ເມືອງ ເປັນຮອງ (ຜູ້ປະຈຳການ).
4. ທ່ານ ສິມຈັນ ມູນກະສິງ ຫົວໜ້າຫ້ອງການ ຊສ ເມືອງ ເປັນຄະນະ.
5. ທ່ານ ພິທ ວຽງແກ້ວ ມະນີໄຊ ຮອງກອງບັນຊາການ ປກສ ເມືອງ ເປັນຄະນະ.

ມາດຕາ 02: ເຫັນດີແຕ່ງຕັ້ງຄະນະສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ແລະ ແກ້ໄຂຄຳຮ້ອງທຸກ (ຂັ້ນເມືອງ)

1. ທ່ານ ນາງ ອຳໄພ ແສງດາລາດ ຫົວໜ້າຄະນະໂຄສະນາອົບຮົມເມືອງ ເປັນຫົວໜ້າ.
2. ທ່ານ ນາງ ຄອນ ອິນຈອມຫວນ ຮອງປະທານແນວເມືອງ ເປັນຮອງ.
3. ທ່ານ ພິທ ວຽງແກ້ວ ມະນີໄຊ ຮອງກອງບັນຊາການ ປກສ ເມືອງ ເປັນຄະນະ.

4. ທ່ານ ສິດທິປິນ ພວງມະໄລ ເລຂາຄະນະບໍລິຫານງານຊາວໜຸ່ມເມືອງ ເປັນຄະນະ.
5. ທ່ານ ນາງ ບົວເພັດ ສຸດທິວົງ ປະທານສະຫະພັນແມ່ຍິງເມືອງ ເປັນຄະນະ.
6. ທ່ານ ນາງ ສຸພັນ ໄຊຍະວຸດ ປະທານສະຫະພັນກຳມະບານເມືອງ ເປັນຄະນະ.

ມາດຕາ 03: ເຫັນດີແຕ່ງຕັ້ງກອງເລຂາ ປະກອບມີບັນດາທ່ານດັ່ງລຸ່ມນີ້:

1. ທ່ານ ໂອກາດ ມະຫາຈິດ ຮອງຫົວໜ້າຫ້ອງການ ຍທຂ ເມືອງ ເປັນຫົວໜ້າ.
2. ທ່ານ ສຸລິວົງ ຍິດບຸນ ຮອງຫົວໜ້າຫ້ອງການກະສິກຳ ແລະ ປ່າໄມ້ເມືອງ ເປັນຄະນະ.
3. ທ່ານ ສິມລິດ ວົງສະຫວັນ ຫ້ອງການ ຊສ ເມືອງ ເປັນຄະນະ.
4. ທ່ານ ວົງປະຈິດ ຄຳມະນີ ຫົວໜ້າໜ່ວຍງານຂົວ-ທາງ ເມືອງ ເປັນຄະນະ.
5. ທ່ານ ສິທອນ ວົງເກົ່ວ ຫົວໜ້າໜ່ວຍງານທີ່ດິນ ຫ້ອງການ ຊສ ເມືອງ.
6. ທ່ານ..... ຊ່ຽວຊານທີ່ປຶກສາທາງດ້ານພັດທະນາຊຸມຊົນ ເປັນຄະນະ.
7. ຮອງນາຍບ້ານທີ່ກ່ຽວຂ້ອງ ເປັນຄະນະ.
8. ທີ່ດິນບ້ານທີ່ກ່ຽວຂ້ອງ ເປັນຄະນະ.

ມາດຕາ 04: ວ່າດ້ວຍສິດ ແລະ ໜ້າທີ່ ຂອງຄະນະກຳມະການຊີ້ນຳລວມ:

1. ຮຽກຮວມບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງ ໃນແຕ່ລະຄະນະກຳມະການຕ່າງໆ ຈັດກອງປະຊຸມຄົ້ນຄວ້າ, ປຶກສາຫາລື ແບ່ງວຽກ ໃຫ້ແຕ່ລະຄະນະກຳມະການ ແຕ່ລະທ່ານຕາມພາລະບົດບາດ, ຄວາມຮັບຜິດຊອບຂອງຂະແໜງ ການ ແລະ ພ້ອມທັງວາງທິດທາງແຜນການ, ແຜນງານ, ແຜນບຸກຄະລາກອນ ແລະ ແຜນງົບປະມານ ການ ທົດແທນຄ່າເສຍຫາຍ, ຈັດສັນ, ຍົກຍ້າຍ ແລະ ຝຶນຝຸຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ.
2. ຊີ້ນຳ, ຄຸ້ມຄອງການວາງແຜນ ແລະ ການຈັດຕັ້ງປະຕິບັດແຜນການທົດແທນ, ຈັດສັນ, ຍົກຍ້າຍ ແລະ ຝຶນຝຸ ຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ທີ່ຖືກຜິດກະທົບຈາກໂຄງການ.
3. ຄົ້ນຄວ້າພິຈາລະນາ ແຕ່ງຕັ້ງຄະນະວິຊາການຜູ້ປະສານການຈັດຕັ້ງປະຕິບັດ ການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນຕາມຄວາມເໝາະສົມ ພ້ອມທັງຊີ້ນຳ-ຊຸກຍູ້ການເຄື່ອນໄຫວຖືກຕ້ອງຕາມ ພາລະບົດບາດ ຂອງແຕ່ລະຄະນະກຳມະການຕ່າງໆ.
4. ພິຈາລະນາຮັບຮອງແຜນການຄຸ້ມຄອງ, ຕິດຕາມກວດກາສິ່ງແວດລ້ອມສັງຄົມ ແລະ ທຳມະຊາດ.
5. ກຳນົດນະໂຍບາຍ ແລະ ໄລຍະເວລາການບຳລຸງຮັກສາເຂດຈັນສັນຍົກຍ້າຍ (ຖ້ຳມີ), ໄລຍະຂ້າມຜ່ານ ແລະ ໄລຍະຝຶນຝຸຊີວິດການເປັນຢູ່.
6. ພິຈາລະນາ ແລະ ແກ້ໄຂຂໍ້ສະເໜີທີ່ກ່ຽວຂ້ອງກັບການທົດແທນ, ຈັດສັນ, ຍົກຍ້າຍ ແລະ ຝຶນຝຸຊີວິດການ ເປັນຢູ່ຂອງປະຊາຊົນ ຕາມຂອບເຂດສິດ ແລະ ຕາມຄວາມຮັບຜິດຊອບຂອງຕົນໃຫ້ທັນເວລາ.
7. ຮຽກປະຊຸມປຶກສາຫາລື, ສະຫຼຸບ, ຕີລາຄາຜົນການຈັດຕັ້ງປະຕິບັດວຽກງານຂອງຄະນະກຳມະການຕ່າງໆ ເປັນຕົ້ນແມ່ນການສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ໃຫ້ຜູ້ທີ່ຖືກຜິດກະທົບ ແລະ ບັນດາບ້ານເປົ້າໝາຍ ຂອງໂຄງການໃຫ້ເຂົ້າໃຈວຽກງານການພັດທະນາ ແລະ ການຊົດເຊີຍ, ຈັດສັນຍົກຍ້າຍ ແລະ ຝຶນຝຸຊີວິດການ ເປັນຢູ່ຂອງປະຊາຊົນ.

8. ອອກຂໍ້ຕົກລົງ, ແຈ້ງການເພື່ອເປັນບ່ອນອີງ ໃນການຈັດຕັ້ງປະຕິບັດ ແຜນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ຝື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ.

ມາດຕາ 05: ວ່າດ້ວຍສິດ ແລະ ໜ້າທີ່ຂອງຄະນະສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ແລະ ແກ້ໄຂຄໍາຮ້ອງທຸກ (ຂັ້ນເມືອງ).

1. ຮຽກໂຮມ, ຈັດກອງປະຊຸມປຶກສາຫາລື ກັບບັນດາຄະນະສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ພ້ອມທັງຈັດຕັ້ງແບ່ງຄວາມຮັບຜິດຊອບພາຍໃນຄະນະໃຫ້ຈະແຈ້ງ.
2. ຕິດຕາມ, ສ້າງແຜນເຄື່ອນໄຫວຂອງຄະນະ, ລົງເຄື່ອນໄຫວເຮັດວຽກສຶກສາອົບຮົມ ການເມືອງ-ແນວຄິດ ໃຫ້ພໍ້ແມ່ປະຊາຊົນບັນດາເຜົ່າເຂົ້າໃຈ ແລະ ສະໜັບສະໜູນໂຄງການ.
3. ຕິດຕາມ, ກວດກາບັນດາຫາງສຽງສັງຄົມ ທີ່ສະເໜີຫາພາກສ່ວນກ່ຽວຂ້ອງຕ່າງໆ, ປະສານກັບອົງການປົກຄອງບ້ານ, ຂະແໜງການທີ່ກ່ຽວຂ້ອງຂັ້ນເມືອງ, ແຂວງ ເພື່ອດໍາເນີນການແກ້ໄຂບັນດາບັນຫາຕ່າງໆ ຫາງສຽງຂອງສັງຄົມ.
4. ສັງລວມບັນຫາຕ່າງໆ ເພື່ອລາຍງານຄະນະຊີ້ນຳ, ພ້ອມທັງເຂົ້າຮ່ວມກອງປະຊຸມຕ່າງໆ ຕາມການເຊື່ອເຊີນ.

ມາດຕາ 06: ວ່າດ້ວຍສິດ ແລະ ໜ້າທີ່ຂອງກອງເລຂາ:

1. ເປັນໃຈກາງສົມທົບກັບພາກສ່ວນທີ່ກ່ຽວຂ້ອງທັງສູນກາງ ແລະ ທ້ອງຖິ່ນ, ເພື່ອໃຫ້ຄວາມຮ່ວມມື ແລະ ອໍານວຍຄວາມສະດວກ ໃນການຈັດຕັ້ງປະຕິບັດວຽກງານຄ່າທົດແທນເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ຝື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ.
2. ວາງແຜນການເຄື່ອນໄຫວ ແລະ ແຜນງົບປະມານສໍາລັບການຈັດຕັ້ງປະຕິບັດ ວຽກງານການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ຝື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນທີ່ດໍາເນີນໂດຍຄະນະກຳມະການໄກ່ເກ່ຍ ແລະ ຈັດສັນຍົກຍ້າຍແຕ່ລະຂັ້ນ.
3. ທົບທວນ, ກວດກາ ຍັງຢືນ ແລະ ປະກອບຄໍາຄິດເຫັນຕໍ່ເອກະສານຕ່າງໆ ທີ່ກ່ຽວຂ້ອງກັບການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ຝື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ.
4. ຮຽກປະຊຸມປຶກສາຫາລືໃນຄະນະ, ວາງແຜນລົງປະຕິບັດເກັບກຳຂໍ້ມູນຕົວຈິງ ແລະ ສົມທົບກັບອົງການຈັດຕັ້ງຂັ້ນເມືອງ, ບ້ານ ເພື່ອທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ຝື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ.
5. ຈັດຕັ້ງເຊື່ອມຊຶມບັນດາເອກະສານນິຕິກຳທີ່ກ່ຽວຂ້ອງກັບໂຄງການ ແລະ ບັນດານິຕິກຳຕ່າງໆ ຂອງ ສປປ ລາວ ໃຫ້ກວ້າງຂວາງ ແລະ ທົ່ວເຖິງ ເພື່ອປ້ອງກັນໃຫ້ຮັບຮູ້ເຂົ້າໃຈເປັນເອກະພາບ ບົນຝື້ນຖານຄວາມ ຕື່ນຕົວເຂົ້າຮ່ວມການປະຕິບັດ ໂຄງການດັ່ງກ່າວໃຫ້ມີຜົນສໍາເລັດ.
6. ປະສານງານຢ່າງໃກ້ສິດ ກັບຄະນະກຳມະການຈັດຕັ້ງປະຕິບັດຈັດສັນຍົກຍ້າຍ ໃນການຈັດຕັ້ງປະຕິບັດ ທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ຝື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນໃນການເຂົ້າຮ່ວມກັບໂຄງການ.
7. ພິຈາລະນາ ແລະ ແກ້ໄຂຂໍ້ສະເໜີທີ່ກ່ຽວຂ້ອງກັບການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ຝື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ຕາມຂອບເຂດສິດ ແລະ ຄວາມຮັບຜິດຊອບຂອງຕົນໃຫ້ທັນເວລາ.

8. ລາຍງານຜົນການຈັດຕັ້ງປະຕິບັດວຽກງານຕໍ່ຄະນະກຳມະການໄກ່ເກ່ຍ ຈັດສັນຍົກຍ້າຍຂັ້ນແຂວງ ແລະ ພາກສ່ວນອື່ນໆທີ່ກ່ຽວຂ້ອງເປັນແຕ່ລະໄລຍະ.
9. ສະໜອງຂໍ້ມູນຂ່າວສານໃຫ້ແກ່ຜູ້ໄດ້ຮັບຜົນກະທົບ ແລະ ຜູ້ທີ່ມີສ່ວນຮ່ວມອື່ນໆ ກ່ຽວກັບການພັດທະນາ ໂຄງການ, ຜົນປະໂຫຍດ ແລະ ຜົນກະທົບທີ່ຕົນຈະໄດ້ຮັບ, ຄວາມຄືບໜ້າກັບການປະຕິບັດແຜນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ຝຶນຝຸຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ຕະຫຼອດໄລຍະເວລາການຈັດຕັ້ງປະຕິບັດໂຄງການ.
10. ສະຫຼຸບ, ສັງລວມຂໍ້ມູນຮອບດ້ານທີ່ເກັບກຳໄດ້ຕົວຈິງໃຫ້ຊັດເຈນ, ລະອຽດຄົບຖ້ວນ ເພື່ອເປັນບ່ອນອີງໃນການປະເມີນຜົນ.
11. ນຳໃຊ້ສິດ ແລະ ປະຕິບັດໜ້າທີ່ອື່ນ ຕາມທີ່ໄດ້ຮັບມອບໝາຍຈາກຄະນະກຳມະການຊີ້ນຳລວມ.

ມາດຕາ 07: ວ່າດ້ວຍງົບປະມານຮັບໃຊ້:

ແຫຼ່ງງົບປະມານຂອງຄະນະຮັບຜິດຊອບຊີ້ນຳ, ກອງເລຂາ ໃນການຈັດຕັ້ງປະຕິບັດການຈັດສັນ ຍົກຍ້າຍ ແລະ ວິຊາການເກັບກຳຂໍ້ມູນວຽກງານການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ຝຶນຝຸຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການ ແມ່ນນຳໃຊ້ງົບປະມານບ້ວງບໍລິຫານຂອງໂຄງການ.

ມາດຕາ 08: ບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງ, ອົງການຈັດຕັ້ງພັກ-ລັດ, ເອກະຊົນ, ພາກສ່ວນທີ່ກ່ຽວຂ້ອງຈົ່ງຮັບຮູ້ ແລະ ພ້ອມກັນຈັດຕັ້ງປະຕິບັດຕາມຂໍ້ຕົກລົງສະບັບນີ້ຢ່າງເຂັ້ມງວດ ແລະ ໄດ້ຮັບຜົນດີ.

ມາດຕາ 09: ຂໍ້ຕົກລົງສະບັບນີ້ມີຜົນສັກສິດ ນັບແຕ່ມີລົງລາຍເຊັນເປັນຕົ້ນໄປ.



ວາລີ ຈິນເຢງ

ສຳເນົາສົ່ງ :

1. ບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງ ທ່ານລະ 1 ສະບັບ (ເພື່ອຈັດຕັ້ງປະຕິບັດ).
2. ຫ້ອງການຈັດຕັ້ງປະຕິບັດໂຄງການ 1 ສະບັບ.
3. ສຳເນົາ 1 ສະບັບ.



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ

ເມືອງແບງ
ເຈົ້າເມືອງ

ເລກທີ..໒໓.໑./ຈມ.ມບ.
ເມືອງແບງ, ວັນທີ...໒...໑໐...໒໐໒໒.

ຂໍ້ຕົກລົງ

ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະກຳມະການໄກ່ເກ່ຍ, ຈັດສັນ, ຍົກຍ້າຍ ແລະ
ທົດແທນຄ່າເສຍຫາຍ ຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການພັດທະນາຕາມແລວທາງ
ເສດຖະກິດ ອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອການເຊື່ອມໂຍງ-ເຊື່ອມຈອດ (SEARECC);

- ອີງຕາມ ກົດໝາຍວ່າດ້ວຍການປົກຄອງທ້ອງຖິ່ນ (ສະບັບປັບປຸງ) ເລກທີ68/ສພຊ, ວັນທີ 14 ທັນວາ 2015
ໝວດທີ 4 ມາດຕາ 40 ວ່າດ້ວຍສິດ ແລະ ໜ້າທີ່ຂອງເຈົ້າເມືອງ;
- ອີງຕາມ ກົດໝາຍວ່າດ້ວຍການປົກປັກຮັກສາສິ່ງແວດລ້ອມ(ສະບັບປັບປຸງ) ເລກທີ 29/ສພຊ, ລົງວັນທີ 18 ທັນ
ວາ 2012;
- ອີງຕາມ ດຳລັດວ່າດ້ວຍການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນຈາກໂຄງການພັດທະນາ
ສະບັບເລກທີ 84/ລບ, ລົງວັນທີ 5 ເມສາ 2016;
- ອີງຕາມ ຫຼັກສິດສະເໜີຂອງພະແນກໂຍທາທິການແລະ ຂົນສົ່ງ ແຂວງອຸດົມໄຊ, ສະບັບເລກທີ 384/ຍທຂ, ລົງວັນ
ທີ 13/9/2022;

ເຈົ້າເມືອງ ຕົກລົງ:

ມາດຕາ 1 ເຫັນດີແຕ່ງຕັ້ງຄະນະກຳມະການຊີ້ນຳປະກອບມີລາຍຊື່ດັ່ງລຸ່ມນີ້:

1. ທ່ານ ສອນເພັດ ອິນທະບັນຍາສັກ ຄະນະປະຈຳພັກເມືອງ ຮອງເຈົ້າເມືອງ-ເມືອງແບງ ເປັນຫົວໜ້າ;
2. ທ່ານ ບຸນຮຽມ ແກ້ວຄຸນທອງ ຄະນະປະຈຳພັກເມືອງ ຫົວໜ້າຄະນະໂຄສະນາອົບຮົມເມືອງ ເປັນຮອງ;
3. ທ່ານ ແມັກເມກ ສົມສີ ກຳມະການພັກເມືອງ ຫົວໜ້າຫ້ອງການໂຍທາທິການ ແລະ ຂົນສົ່ງເມືອງ ເປັນຮອງ
(ເປັນຜູ້ປະຈຳການ);
4. ທ່ານ ທິດບຸນຄົງ ແກ້ວອຳພອນ ກຳມະການພັກເມືອງ ຫົວໜ້າຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ
ສິ່ງແວດລ້ອມເມືອງ ເປັນຄະນະ;
5. ທ່ານ ທອງເຜື້ອນ ລໍ່າວັນນ້ອຍ ກຳມະການພັກເມືອງ ຫົວໜ້າຫ້ອງວ່າການເມືອງ ເປັນຄະນະ;
6. ທ່ານ ພັກ ສິງຄຳ ມະນີແກ້ວ ຮອງຫົວໜ້າກອງບັນຊາການປ້ອງກັນຄວາມສະຫງົບເມືອງ ເປັນຄະນະ.

ມາດຕາ 2 ເຫັນດີແຕ່ງຕັ້ງຄະນະສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ແລະ ແກ້ໄຂຄຳຮ້ອງທຸກ ປະກອບມີລາຍຊື່ດັ່ງນີ້:

1. ທ່ານ ບຸນຮຽມ ແກ້ວຄຸນທອງ ຄະນະປະຈຳພັກເມືອງ ຫົວໜ້າຄະນະໂຄສະນາອົບຮົມເມືອງ ເປັນຫົວໜ້າ;
2. ທ່ານ ນ ແພງພັນ ອານຸວົງ ກຳມະການພັກເມືອງ ປະທານສະຫະພັນແມ່ຍິງເມືອງ ເປັນຮອງ;
3. ທ່ານ ນ ແສງອ່ອນ ໄຊຍະຄຳ ກຳມະການພັກເມືອງ ເລຂາຄະນະບໍລິຫານງານຊາວໜຸ່ມເມືອງ ເປັນຄະນະ;
4. ທ່ານ ບຸນເພັງ ແກ້ວບົວພາ ກຳມະການພັກເມືອງ ປະທານສະຫະພັນກຳມະບານເມືອງ ເປັນຄະນະ;
5. ທ່ານ ໄມ່ແສງທອງ ອິນທະມິດ ຮອງປະທານແນວລາວສ້າງຊາດເມືອງ ເປັນຄະນະ;

6. ທ່ານ ພັທ ຄຳຜຸຍ ຈັນທະຈອນ ຮອງຫົວໜ້າກອງບັນຊາການປ້ອງກັນຄວາມສະຫງົບເມືອງ ເປັນຄະນະ;
7. ທ່ານ ຄຳແຮ ໄຊຍະວົງ ຮອງຫົວໜ້າຫ້ອງການຍຸຕິທຳເມືອງ ເປັນຄະນະ;
8. ທ່ານ ນາຍບ້ານ ລຽບເສັ້ນທາງຫຼວງແຫ່ງຊາດ ເປັນຄະນະ.

ມາດຕາ 3 ເຫັນດີແຕ່ງຕັ້ງຄະນະກອງເລຂາ ປະກອບມີລາຍຊື່ດັ່ງລຸ່ມນີ້:

1. ທ່ານ ຂັນທອງ ຄຳລື ຮອງຫົວໜ້າຫ້ອງການໂຍທາທິການ ແລະ ຂົນສົ່ງເມືອງ ເປັນຫົວໜ້າ;
2. ທ່ານ ວົງພັນ ແພງເມືອງ ຮອງຫົວໜ້າຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມເມືອງ ເປັນຮອງ;
3. ທ່ານ ກິ້ວມຸຢາ ຮອງຫົວໜ້າຫ້ອງການກະສິກຳ ແລະ ປ່າໄມ້ເມືອງ ເປັນຄະນະ;
4. ທ່ານ ທອງໄຊ ອິນດາລາ ຮອງຫົວໜ້າຫ້ອງວ່າການເມືອງ ເປັນຄະນະ.

ມາດຕາ 4 ເຫັນດີແຕ່ງຕັ້ງວິຊາການເກັບກຳຂໍ້ມູນ ປະກອບມີລາຍຊື່ດັ່ງນີ້:

1. ທ່ານ ລິນເກົາ ເຊເຢລີ ຫ້ອງການໂຍທາທິການ ແລະ ຂົນສົ່ງເມືອງ ເປັນຫົວໜ້າ;
2. ທ່ານ ທິມ ວັນມະນີ ຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມເມືອງ ເປັນຮອງ;
3. ທ່ານ ສິມໄຊ ເພັງມີໄຊ ຫ້ອງການໂຍທາທິການ ແລະ ຂົນສົ່ງເມືອງ ເປັນຄະນະ;
4. ທ່ານ ແສງຄຳຫຼ້າ ສຸທິວົງ ຫ້ອງວ່າການເມືອງ ເປັນຄະນະ;
5. ທ່ານ ຮອງນາຍບ້ານ-ບ້ານລຽບທາງຫຼວງແຫ່ງຊາດ ເປັນຄະນະ;
6. ຜູ້ຮັບຜິດຊອບວຽກງານທີ່ດິນບ້ານ ເປັນຄະນະ.

ມາດຕາ 5 ວ່າດ້ວຍສິດ ແລະ ໜ້າທີ່ ຂອງຄະນະກຳມະການຊີ້ນຳລວມ:

1. ຮຽກໂຮມບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງ ໃນແຕ່ລະຄະນະກຳມະການຕ່າງໆ ຈັດກອງປະຊຸມຄົ້ນຄ້ວາ, ປຶກສາຫາລືແບ່ງວຽກໃຫ້ແຕ່ລະຄະນະກຳມະການ ແຕ່ລະທ່ານຕາມພາລະບົດບາດ, ຄວາມຮັບຜິດຊອບຂອງຂະແໜງການ ແລະ ພ້ອມທັງວາງທິດທາງແຜນການ, ແຜນງານ, ແຜນບຸກຄະລາກອນ ແລະ ແຜນງົບປະມານ ການທົດແທນຄ່າເສຍຫາຍ, ຈັດສັນ, ຍົກຍ້າຍ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ;

2. ຊີ້ນຳ, ຄຸ້ມຄອງການວາງແຜນ ແລະ ການຈັດຕັ້ງປະຕິບັດແຜນການທົດແທນ, ຈັດສັນ, ຍົກຍ້າຍ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ທີ່ຖືກຜົນກະທົບຈາກໂຄງການ;

3. ຄົ້ນຄວ້າພິຈາລະນາ ແຕ່ງຕັ້ງຄະນະວິຊາການຜູ້ປະສານງານ ການຈັດຕັ້ງປະຕິບັດ ການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນຕາມຄວາມເໝາະສົມ ພ້ອມທັງຊີ້ນຳ, ຊຸກຍູ້ການເຄື່ອນໄຫວໃຫ້ຖືກຕ້ອງຕາມພາລະບົດບາດ ຂອງແຕ່ລະຄະນະກຳມະການ;

4. ພິຈາລະນາຮັບຮອງແຜນການຄຸ້ມຄອງ, ຕິດຕາມກວດກາສິ່ງແວດລ້ອມ-ສັງຄົມ ແລະ ທຳມະຊາດ;

5. ກຳນົດນະໂຍບາຍ ແລະ ໄລຍະເວລາການບຳລຸງຮັກສາເຂດຈັນສັນຍົກຍ້າຍ, ໄລຍະຂ້າມຜ່ານ ແລະ ໄລຍະການຟື້ນຟູຊີວິດການເປັນຢູ່;

6. ພິຈາລະນາ ແລະ ແກ້ໄຂຂໍ້ສະເໜີ ທີ່ກ່ຽວຂ້ອງກັບການທົດແທນ, ຈັດສັນ, ຍົກຍ້າຍ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ຕາມຂອບເຂດສິດ ແລະ ຕາມຄວາມຮັບຜິດຊອບຂອງຕົນໃຫ້ທັນເວລາ;

7. ຮຽກປະຊຸມປຶກສາຫາລື, ສະຫຼຸບ, ຕີລາຄາຜົນການຈັດຕັ້ງປະຕິບັດວຽກງານຂອງຄະນະກຳມະການຕ່າງໆ ເປັນຕົ້ນການສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ໃຫ້ຜູ້ທີ່ຖືກຜົນກະທົບ ແລະ ບັນດາບ້ານເປົ້າໝາຍຂອງໂຄງການ ໃຫ້ເຂົ້າໃຈວຽກງານການພັດທະນາ ແລະ ການຊົດເຊີຍ, ຈັດສັນ, ຍົກຍ້າຍ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ;

8. ອອກຂໍ້ຕົກລົງ, ແຈ້ງການເພື່ອເປັນບ່ອນອີງ ໃນການຈັດຕັ້ງປະຕິບັດ ແຜນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ.

ມາດຕາ 6 ວ່າດ້ວຍສິດ ແລະ ໜ້າທີ່ຄະນະສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ແລະ ແກ້ໄຂຄຳຮ້ອງທຸກ;

1. ຮຽກໂຮມ, ຈັດກອງປະຊຸມປຶກສາຫາລື ກັບບັນດາຄະນະສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ພ້ອມທັງຈັດ

ຕັ້ງແບ່ງຄວາມຮັບຜິດຊອບພາຍໃນຄະນະໃຫ້ລະອຽດ, ຈະແຈ້ງ;

2. ຕິດຕາມ, ສ້າງແຜນເຄື່ອນໄຫວຂອງຄະນະ, ລົງເຄື່ອນໄຫວເຮັດວຽກສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ໃຫ້ພໍ້ແມ່ປະຊາຊົນບັນດາເຜົ່າໃຫ້ເຂົ້າໃຈ ແລະ ສະໜັບສະໜູນໂຄງການ;

3. ຕິດຕາມ, ກວດກາບັນດາທາງສຽງສັງຄົມ ທີ່ສະເໜີຫາພາກສ່ວນກ່ຽວຂ້ອງຕ່າງໆ, ປະສານສົມທົບກັບອົງການປົກຄອງບ້ານ, ຂະແໜງການທີ່ກ່ຽວຂ້ອງຂັ້ນເມືອງ, ແຂວງ ເພື່ອດຳເນີນການແກ້ໄຂບັນດາບັນຫາທາງສຽງຂອງສັງຄົມ;

4. ສັງລວມບັນຫາຕ່າງໆ ເພື່ອລາຍງານຄະນະຊີ້ນຳ, ພ້ອມທັງເຂົ້າຮ່ວມກອງປະຊຸມຕ່າງໆ ຕາມການເຊື່ອເຊີນ. ມາດຕາ 7 ວ່າດ້ວຍສິດ ແລະ ໜ້າທີ່ຂອງກອງເລຂາ:

1. ເປັນເສນາທິການໃຫ້ແກ່ຄະນະຊີ້ນຳ, ຄະນະສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ, ເປັນໃຈກາງສົມທົບກັບພາກສ່ວນທີ່ກ່ຽວຂ້ອງທັງແຂວງ, ເມືອງ, ບ້ານ ເພື່ອໃຫ້ຄວາມຮ່ວມມື ແລະ ອຳນວຍຄວາມສະດວກ ໃນການຈັດຕັ້ງປະຕິບັດວຽກງານທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ;

2. ວາງແຜນການເຄື່ອນໄຫວ ແລະ ແຜນງົບປະມານສຳລັບການຈັດຕັ້ງປະຕິບັດ ວຽກງານການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ທີ່ດຳເນີນໂດຍ ຄະນະກຳມະການໄກ່ເກ່ຍ ແລະ ຈັດສັນຍົກຍ້າຍແຕ່ລະຂັ້ນ ເພື່ອລາຍງານຕໍ່ຄະນະຊີ້ນຳ;

3. ທົບທວນ, ກວດກາ ຍັງຢືນ ແລະ ປະກອບຄຳຄິດເຫັນຕໍ່ເອກະສານຕ່າງໆ ທີ່ກ່ຽວຂ້ອງກັບການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ເພື່ອລາຍງານຕໍ່ຄະນະຊີ້ນຳ;

4. ເຕົ້າໂຮມ, ຮຽກປະຊຸມປຶກສາຫາລືໃນຄະນະ, ວາງແຜນລົງປະຕິບັດເກັບກຳຂໍ້ມູນຕົວຈິງ ແລະ ສົມທົບກັບອົງການຈັດຕັ້ງຂັ້ນເມືອງ, ບ້ານ ເພື່ອທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ;

5. ຊ່ວຍບັນດາຄະນະຈັດຕັ້ງເຊື່ອມຊຶມບັນດາເອກະສານນິຕິກຳທີ່ກ່ຽວຂ້ອງກັບໂຄງການ ແລະ ບັນດານິຕິກຳຕ່າງໆ ຂອງ ສປປ ລາວ ໃຫ້ກ້ວາງຂວາງ ແລະ ທົ່ວເຖິງກັນ ເພື່ອແນໃສ່ສ້າງຄວາມຮັບຮູ້ ແລະ ເຂົ້າໃຈເປັນເອກະພາບ ບົນພື້ນຖານຄວາມຕື່ນຕົວເຂົ້າຮ່ວມການປະຕິບັດໂຄງການດັ່ງກ່າວໃຫ້ມີຜົນສຳເລັດ;

6. ປະສານງານຢ່າງໄກ່ສິດ ກັບຄະນະກຳມະການຈັດຕັ້ງປະຕິບັດຈັດສັນຍົກຍ້າຍ ໃນການຈັດຕັ້ງປະຕິບັດທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ໃນການເຂົ້າຮ່ວມກັບໂຄງການ;

7. ຄົ້ນຄວ້າວິທີການແກ້ໄຂຂໍ້ສະເໜີທີ່ກ່ຽວຂ້ອງກັບການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ຕາມຂອບເຂດສິດ ແລະ ຄວາມຮັບຜິດຊອບຂອງຕົນໃຫ້ທັນເວລາ ແລ້ວລາຍງານໃຫ້ຄະນະຊີ້ນຳເພື່ອພິຈາລະນາ;

8. ລາຍງານຜົນການຈັດຕັ້ງປະຕິບັດວຽກງານ ຕໍ່ຄະນະກຳມະການໄກ່ເກ່ຍ ຈັດສັນຍົກຍ້າຍຂັ້ນເມືອງ ແລະ ພາກສ່ວນອື່ນໆທີ່ກ່ຽວຂ້ອງເປັນແຕ່ລະໄລຍະ;

9. ສະໜອງຂໍ້ມູນຂ່າວສານ ໃຫ້ແກ່ຜູ້ໄດ້ຮັບຜົນກະທົບ ແລະ ຜູ້ທີ່ມີສ່ວນຮ່ວມອື່ນໆ ກ່ຽວກັບການພັດທະນາໂຄງການ, ຜົນປະໂຫຍດ ແລະ ຜົນກະທົບທີ່ຕົນຈະໄດ້ຮັບ, ຄວາມຄືບໜ້າກັບການປະຕິບັດ ແຜນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ຕະຫຼອດໄລຍະເວລາການຈັດຕັ້ງປະຕິບັດໂຄງການ;

10. ດຳເນີນການໄກ່ເກ່ຍ, ປະຕິບັດການເບີກຈ່າຍທົດແທນຄ່າເສຍຫາຍໃຫ້ຜູ້ໄດ້ຮັບຜົນກະທົບຈາກການພັດທະນາໂຄງການ;

11. ນຳໃຊ້ສິດ ແລະ ປະຕິບັດໜ້າທີ່ອື່ນໆ ຕາມທີ່ໄດ້ຮັບການມອບໝາຍຈາກຄະນະກຳມະການຊີ້ນຳລວມ. ມາດຕາ 8 ສິດ ແລະ ໜ້າທີ່ຂອງຄະນະວິຊາການເກັບກຳຂໍ້ມູນ;

1. ຈັດກອງປະຊຸມປຶກສາຫາລື ພາຍໃນຄະນະຮັບຜິດຊອບເກັບກຳຂໍ້ມູນ ເພື່ອມອບໜ້າທີ່ ໃຫ້ແຕ່ລະທ່ານຢ່າງ

ຈະແຈ້ງ ແລະ ຖືກຕ້ອງຕາມຂອບເຂດສິດ ແລະ ໜ້າທີ່ຂອງແຕ່ລະທ່ານ, ວາງແຜນເຄື່ອນໄຫວປະຈຳວັນ, ອາທິດ, ເດືອນ ແລະ ແຜນລວມ;

2. ເກັບກຳຂໍ້ມູນຜົນກະທົບທາງດ້ານສິ່ງແວດລ້ອມທຳມະຊາດ-ສັງຄົມ ເປັນຕົ້ນແມ່ນຂໍ້ມູນທີ່ດິນ, ສິ່ງປຸກສ້າງ, ຜົນລະປຸກ ແລະ ອື່ນໆ;

3. ວິເຄາະຂໍ້ມູນ, ໄຈ້ແຍກຂໍ້ມູນ ແລະ ແບ່ງປະເພດ ທິດແທນຄ່າເສຍຫາຍ ຈາກການພັດທະນາໂຄງການ ໃຫ້ລະອຽດ ພ້ອມທັງປະເມີນ ມູນຄ່າທິດແທນ ຕາມລາຄາຫົວໜ່ວຍ ທີ່ສະພາປະຊາຊົນແຂວງໄດ້ຮັບຮອງ ແລະ ຂໍ້ຕົກລົງຂອງທ່ານເຈົ້າແຂວງ ວ່າດ້ວຍລາຄາຫົວໜ່ວຍທິດແທນຄ່າເສຍຫາຍ;

4. ລາຍງານການເຄື່ອນໄຫວ ແລະ ຂໍ້ມູນຕ່າງໆໃຫ້ກອງເລຂາ ເພື່ອວິເຄາະຄືນ ແລະ ສັງລວມລາຍງານຕໍ່ໃຫ້ຄະນະຊີ້ນຳ;

5. ປະຕິບັດໜ້າທີ່ອື່ນໆ ຕາມການມອບໝາຍຂອງຂັ້ນເທິງ.

ມາດຕາ 9 ວ່າດ້ວຍງົບປະມານຮັບໃຊ້:

ແຫຼ່ງງົບປະມານບໍລິຫານ ຂອງຄະນະຮັບຜິດຊອບ ວຽກງານການທິດແທນຄ່າເສຍຫາຍ, ຈັດສັນຍົກຍ້າຍ ແລະ ພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການ ຕາມຂໍ້ຕົກລົງສະບັບນີ້ ແມ່ນນຳໃຊ້ງົບປະມານບ້ວງບໍລິຫານຂອງໂຄງການ.

ມາດຕາ 10 ບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງ, ອົງການຈັດຕັ້ງພັກ-ລັດ, ພາກສ່ວນທີ່ກ່ຽວຂ້ອງຈົ່ງຮັບຮູ້ ແລະ ພ້ອມກັນປະຕິບັດຕາມຂໍ້ຕົກລົງສະບັບນີ້ຢ່າງເຂັ້ມງວດ ແລະ ໄດ້ຮັບຜົນດີ.

ມາດຕາ 11 ຂໍ້ຕົກລົງສະບັບນີ້ມີຜົນສັກສິດນຳໃຊ້ ນັບແຕ່ວັນລົງລາຍເຊັນເປັນຕົ້ນໄປ.



ສົມຄິດ ກັນສະຫນິດ

❖ ສຳເນົາສົ່ງ :

1. ບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງ ທ່ານລະ 1 ສະບັບ (ເພື່ອຈັດຕັ້ງປະຕິບັດ);

2. ຫ້ອງການຈັດຕັ້ງປະຕິບັດໂຄງການ 1 ສະບັບ;

3 ສຳເນົາ 2 ສະບັບ.



ຫ້ອງການໂຍທາທິການ ແລະ
ຂົນສົ່ງ ເມືອງຮຸນ

ວັນທີ: 6.10.2022

ເລກທີ: 204

ເຈົ້າເມືອງ

ສາທາລະນາລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ

ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ

ເລກທີ. 2.8.5./ຈມ

ເມືອງຮຸນ, ລົງວັນທີ... 6... ຕຸລາ 2022

ຂໍ້ຕົກລົງ

ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະຊີ້ນຳ ແລະ ຄະນະຮັບຜິດຊອບ
ໄກເກັບ, ຈັດສັນ, ຍົກຍ້າຍສິ່ງກົດຂວາງ ໂຄງການພັດທະນາຕາມແລວເສັ້ນທາງ
ເສດຖະກິດອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອເຊື່ອມໂຍງ-ເຊື່ອມຈອດ (Project-SEARECC)

- ອີງຕາມ ກົດໝາຍວ່າດ້ວຍການປົກຄອງທ້ອງຖິ່ນ ສະບັບເລກທີ 68/ສພຊ, ລົງວັນທີ 14 ທັນວາ 2015.
- ອີງຕາມ ກົດໝາຍວ່າດ້ວຍການປົກປັກຮັກສາສິ່ງແວດລ້ອມ ເລກທີ 29/ສພຊ, ລົງວັນທີ 18 ທັນວາ 2012.
- ອີງຕາມ ແຈ້ງການຂອງພະແນກໂຍທາທິການ ແລະ ຂົນສົ່ງແຂວງອຸດົມໄຊ ສະບັບເລກທີ 384/ຍທຂ, ລົງວັນທີ 13 ກັນຍາ 2022.
- ອີງຕາມ ໜັງສືສະເໜີຂອງຫ້ອງການໂຍທາທິການ ແລະ ຂົນສົ່ງເມືອງຮຸນ ສະບັບເລກທີ 431/ຍທຂ, ລົງວັນທີ 15 ກັນຍາ 2022.

ເຈົ້າເມືອງ ເມືອງຮຸນ ຕົກລົງ:

ມາດຕາ 1. ແຕ່ງຕັ້ງຄະນະຊີ້ນຳ ແລະ ຄະນະຮັບຜິດຊອບ ໄກເກັບການຈັດສັນ, ຍົກຍ້າຍສິ່ງກົດຂວາງ ໂຄງການ
ພັດທະນາຕາມແລວເສັ້ນທາງເສດຖະກິດອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອເຊື່ອມໂຍງ-ເຊື່ອມຈອດ
(Project-SEARECC) ປະກອບມີບັນດາທ່ານດັ່ງລຸ່ມນີ້:

❖ ຄະນະຊີ້ນຳ:

1. ທ່ານ ບຸນທັນ ສຸພັດທອນ ຮອງເຈົ້າເມືອງ ເປັນຫົວໜ້າ;
2. ທ່ານ ນາງ ຈິ ຄຸນສະຫງວນ ຫົວໜ້າຄະນະໂຄສະນາອົບຮົມ ເປັນຮອງ;
3. ທ່ານ ອານຸສອນ ກິດຕິວົງ ຮັກສາການຫົວໜ້າຫ້ອງການໂຍທາທິການ ແລະ ຂົນສົ່ງເມືອງ ເປັນຮອງ
(ເປັນຜູ້ປະຈຳການ);
4. ທ່ານ ພິທ ບຸນຮັກ ໄຊຍະຕິ ຫົວໜ້າກອງບັນຊາການ ປກສ ເມືອງ ເປັນຄະນະ;
5. ທ່ານ ນາງ ກິງທອງ ມະນີວັນ ຫົວໜ້າຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມເມືອງ
ເປັນຄະນະ.

❖ ຄະນະຮັບຜິດຊອບສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ແລະ ແກ້ໄຂຄຳຮ້ອງທຸກ:

1. ທ່ານ ນາງ ຈິ ຄຸນສະຫງວນ ຫົວໜ້າຄະນະໂຄສະນາອົບຮົມ ເປັນຫົວໜ້າ;
2. ທ່ານ ສິທັດ ສິລິວັນນະ ຮອງປະທານແນວລາວສ້າງຊາດເມືອງ ເປັນຮອງ;
3. ທ່ານ ນາງ ວຽງພອນ ສິດທິພິນ ຮັກສາການປະທານສະຫະພັນແມ່ຍິງເມືອງ ເປັນຄະນະ;
4. ທ່ານ ສົມຈິດ ອຸໄລທອນ ປະທານສະຫະພັນກຳມະບານເມືອງ ເປັນຄະນະ; *Na*

5. ທ່ານ ນາງ ດາວິນ ວົງວິນວິ ເລຂາຄະນະບໍລິຫານງານຊາວໜຸ່ມເມືອງ ເປັນຄະນະ;
6. ທ່ານ ວິໄຊເສີ ພັນດາລີ ຫົວໜ້າຫ້ອງການຍຸຕິທຳເມືອງ ເປັນຄະນະ;
7. ທ່ານ ພິທ ບຸນເສີດ ອຸ່ນພູວົງ ຮອງຫົວໜ້າກອງບັນຊາການ ປກສ ເມືອງ ເປັນຄະນະ;
8. ທ່ານ ວຽງນະຄອນ ແກ້ວສະໝິງ ຮອງຫົວໜ້າຫ້ອງວ່າການເມືອງ ເປັນຄະນະ;
9. ທ່ານ ນາຍບ້ານ ບ້ານທີ່ກ່ຽວຂ້ອງ ເປັນຄະນະ.

❖ ຄະນະໄກເກັບ, ຈັດສັນ - ຍົກຍ້າຍ ສິ່ງກົດຂວາງ:

1. ທ່ານ ສຸກສະຫວັນ ແບ່ງຕະນະ ຮອງຫົວໜ້າຫ້ອງການໂຍທາທິການ ແລະ ຂົນສົ່ງເມືອງ ເປັນຫົວໜ້າ;
2. ທ່ານ ພອນຄຳ ບົວລິໄຊ ຮອງຫົວໜ້າຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມເມືອງ ເປັນຮອງ;
3. ທ່ານ ສົມເພັດ ໄຊສົມບູນ ຫົວໜ້າໜ່ວຍງານວິຊາການ ຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມເມືອງ ເປັນຄະນະ;
4. ທ່ານ ລິ ບຸນນະສິນ ວິຊາການຫ້ອງການໂຍທາທິການ ແລະ ຂົນສົ່ງເມືອງ ເປັນຄະນະ;
5. ທ່ານ ນາຍບ້ານ ບ້ານທີ່ກ່ຽວຂ້ອງ ເປັນຄະນະ.

❖ ກອງເລຂາຊ່ວຍວຽກ:

1. ທ່ານ ອານຸສອນ ກິດຕິວົງ ຮັກສາການຫົວໜ້າຫ້ອງການໂຍທາທິການ ແລະ ຂົນສົ່ງເມືອງ ເປັນຫົວໜ້າ;
2. ທ່ານ ພອນຄຳ ບົວລິໄຊ ຮອງຫົວໜ້າຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມເມືອງ ເປັນຮອງ;
3. ທ່ານ ລິ ບຸນນະສິນ ວິຊາການຫ້ອງການໂຍທາທິການ ແລະ ຂົນສົ່ງເມືອງ ເປັນຄະນະ.

ມາດຕາ 2. ວ່າດ້ວຍສິດ ແລະ ໜ້າທີ່.

❖ ຄະນະຊີ້ນຳ:

1. ຈັດກອງປະຊຸມຄົ້ນຄວ້າ, ປຶກສາຫາລືແບ່ງວຽກໃຫ້ຄະນະຮັບຜິດຊອບ ຕາມພາລະບົດບາດຂອງແຕ່ລະຂະແໜງການ ແລະ ພ້ອມທັງວາງທິດທາງແຜນການ, ແຜນງານ, ແຜນບຸກຄະລາກອນ ແລະ ແຜນງົບປະມານໄກເກັບ, ຈັດສັນ, ຍົກຍ້າຍສິ່ງກົດຂວາງ ອອກຈາກຂອບເຂດທີ່ຖືກໂຄງການ;
2. ຊີ້ນຳ, ຄຸ້ມຄອງວາງແຜນ ແລະ ການຈັດຕັ້ງປະຕິບັດການໄກເກັບ, ຈັດສັນ, ຍົກຍ້າຍສິ່ງກົດຂວາງ ອອກຈາກຂອບເຂດທີ່ຖືກໂຄງການ;
3. ພິຈາລະນາແຜນຄຸ້ມຄອງ, ຕິດຕາມສິ່ງແວດລ້ອມສັງຄົມ ແລະ ທຳມະຊາດ;
4. ພິຈາລະນາ ແລະ ແກ້ໄຂຂໍ້ສະເໜີທີ່ກ່ຽວຂ້ອງ, ຈັດສັນ, ຍົກຍ້າຍສິ່ງກົດຂວາງ ຕາມຂອບເຂດສິດ ແລະ ຄວາມຮັບຜິດຊອບຂອງຕົນໃຫ້ທັນເວລາ;
5. ສະຫຼຸບຕີລາຄາຜົນຂອງການຈັດຕັ້ງປະຕິບັດວຽກງານຂອງຄະນະຮັບຜິດຊອບຕ່າງໆ ເປັນຕົ້ນການສຶກສາອົບຮົມການເມືອງ-ແນວຄິດໃຫ້ຜູ້ຖືກຜົນກະທົບ ແລະ ເຜີຍແຜ່ບັນດາເປົ້າໝາຍຂອງໂຄງການ ໃຫ້ພໍ່ແມ່ປະຊາຊົນເຂົ້າໃຈກ່ຽວກັບວຽກງານການພັດທະນາ, ຈັດສັນ, ຍົກຍ້າຍສິ່ງກົດຂວາງ;

❖ ຄະນະສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ແລະ ແກ້ໄຂຄຳຮ້ອງທຸກ:

1. ຊີ້ນຳ, ໂຄສະນາ, ເຜີຍແຜ່ ແລະ ສຶກສາອົບຮົມພໍ່ແມ່ປະຊາຊົນທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການດັ່ງກ່າວ ໃຫ້ເຂົ້າໃຈຕໍ່ແນວທາງນະໂຍບາຍຂອງພັກ-ລັດ.
2. ຈັດກອງປະຊຸມປຶກສາຫາລືກັບບັນດາຄະນະສຶກສາອົບຮົມການເມືອງ-ແນວຄິດພ້ອມທັງຈັດແບ່ງຄວາມຮັບຜິດຊອບພາຍໃນຄະນະໃຫ້ຈະແຈ້ງ;
3. ຕິດຕາມ, ສ້າງແຜນລົງເຄື່ອນໄຫວຂອງຄະນະ, ລົງເຄື່ອນໄຫວເຮັດວຽກສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ໃຫ້ພໍ່ແມ່ປະຊາຊົນບັນດາເຜົ່າເຂົ້າໃຈ ແລະ ສະໜັບສະໜູນໂຄງການ ໃຫ້ມີຜົນສຳເລັດ;

4. ຕິດຕາມ, ກວດກາບັນດາຫາງສຽງສັງຄົມ ທີ່ສະເໜີຫາພາກສ່ວນກ່ຽວຂ້ອງຕ່າງໆ ປະສານສົມທົບກັບ ອົງການປົກຄອງບ້ານ, ຂະແໜງການທີ່ກ່ຽວຂ້ອງຂັ້ນເມືອງ, ຂັ້ນແຂວງ ເພື່ອດຳເນີນການແກ້ໄຂບັນຫາ ຕ່າງໆທ່າງສຽງຂອງສັງຄົມ;

5. ສັງລວມບັນຫາຕ່າງໆ ເພື່ອລາຍງານຄະນະຊີ້ນຳ, ພ້ອມທັງເຂົ້າຮ່ວມກອງປະຊຸມຕ່າງໆຕາມການເຊື່ອເຊີນ.

❖ ຄະນະໄກເກ່ຍ, ຈັດສັນ, ຍົກຍ້າຍ ສິ່ງກົດຂວາງ:

1. ວາງແຜນການເຄື່ອນໄຫວ ແລະ ແຜນງົບປະມານສຳລັບການຈັດຕັ້ງປະຕິບັດວຽກງານໄກ່ເກ່ຍ, ການຈັດ ສັນ ຍົກຍ້າຍສິ່ງກົດຂວາງ ຕາມແຕ່ລະຂັ້ນຕອນ;

2. ຈັດປະຊຸມປຶກສາຫາລືວາງແຜນເກັບກຳຂໍ້ມູນຕົວຈິງ ແລະ ສົມທົບກັບອົງການປົກຄອງບ້ານ ເພື່ອໄກ່ເກ່ຍ , ຈັດສັນ, ຍົກຍ້າຍ ສິ່ງກົດຂວາງພາຍໃນຂອບເຂດທີ່ຖືກໂຄງການ ໃຫ້ສຳເລັດທັນກັບເວລາ;

3. ລາຍງານຜົນການຈັດຕັ້ງປະຕິບັດຕໍ່ຄະນະຊີ້ນຳເປັນແຕ່ລະໄລຍະ;

4. ສະຫຼຸບ, ສັງລວມຂໍ້ມູນຮອບດ້ານທີ່ເກັບກຳໄດ້ຕົວຈິງໃຫ້ຊັດເຈນ, ລະອຽດຄົບຖ້ວນ ເພື່ອເປັນບ່ອນອີງ ໃນການປະເມີນຜົນ;

5. ນຳໃຊ້ສິດ ແລະ ບັນດາໜ້າທີ່ອື່ນ ຕາມທີ່ໄດ້ຮັບມອບໝາຍຈາກຄະນະຊີ້ນຳລວມ.

❖ ກອງເລຂາຊ່ວຍວຽກ:

1. ເປັນໃຈກາງໃນການປະສານງານສົມທົບກັບພາກສ່ວນທີ່ກ່ຽວຂ້ອງທັງສູນກາງ ແລະ ທ້ອງຖິ່ນ ເພື່ອໃຫ້ ຄວາມຮ່ວມມື ແລະ ອຳນວຍຄວາມສະດວກ ໃນການຈັດຕັ້ງປະຕິບັດໂຄງການດັ່ງກ່າວ;

2. ສັງລວມບັນດາວຽກງານຮອບດ້ານ ແລະ ແຜນງົບປະມານແຕ່ລະຄະນະຮັບຜິດຊອບ ເພື່ອສະເໜີ ໂຄງການຄົ້ນຄວ້າພິຈາລະນາ;

3. ສະຫຼຸບ, ສັງລວມບັນຫາຕ່າງໆທີ່ເກີດຂຶ້ນແລ້ວ ສ່ອງແສງລາຍງານໃຫ້ຄະນະຊີ້ນຳລວມ ເພື່ອຊອກວິທີທາງ ແກ້ໄຂໃຫ້ທັນກັບເວລາ;


4. ເປັນເສນາທິການຮອບດ້ານ ໃຫ້ແກ່ຄະນະຊີ້ນຳລວມກະກຽມກອງປະຊຸມແຕ່ລະຄັ້ງ ພ້ອມທັງສັງລວມ ເອກະສານ ແລະ ບັນທຶກກອງປະຊຸມຕ່າງໆ;

5. ນຳໃຊ້ສິດ ແລະ ບັນດາໜ້າທີ່ອື່ນ ຕາມທີ່ໄດ້ຮັບມອບໝາຍຈາກຄະນະຊີ້ນຳລວມ.

ມາດຕາ 3. ວ່າດ້ວຍງົບປະມານຮັບໃຊ້.

ແຫຼ່ງງົບປະມານຮັບໃຊ້ ການຈັດຕັ້ງປະຕິບັດວຽກງານໃນຄັ້ງນີ້ ແມ່ນນຳໃຊ້ງົບປະມານບ້ວງບໍລິຫານ ຂອງໂຄງການ.

ມາດຕາ 4. ອົງການຈັດຕັ້ງພັກ-ລັດ, ບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງ, ພາກສ່ວນກ່ຽວຂ້ອງຈົ່ງຮັບຮູ້ ແລະ ພ້ອມກັນຈັດຕັ້ງ ປະຕິບັດຕາມຂໍ້ຕົກລົງສະບັບນີ້ຢ່າງເຂັ້ມງວດ ແລະ ໄດ້ຮັບຜົນດີ.

ມາດຕາ 5. ຂໍ້ຕົກລົງສະບັບນີ້ມີຜົນນຳໃຊ້ນັບແຕ່ວັນລົງລາຍເຊັນເປັນຕົ້ນໄປ. 

ເຈົ້າເມືອງ ເມືອງຮຸນ



ອິນທາ ລິນາມມະຈັກ

ບ່ອນສົ່ງ :

1. ບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງ ທ່ານລະ 1 ສະບັບ.
2. ຫ້ອງການ ຈັດຕັ້ງປະຕິບັດໂຄງການ 1 ສະບັບ.
3. ສຳເນົາ 1 ສະບັບ.



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ

ແຂວງອຸດົມໄຊ
ເມືອງປາກແບງ
ເຈົ້າເມືອງ

ເລກທີ 367 /ຈມ.ປບ
ປາກແບງ, ວັນທີ 28...ກັນຍາ 2022

ຂໍ້ຕົກລົງ

**ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະກຳມະການໄກ່ເກ່ຍ, ຈັດສັນ,
ຍົກຍ້າຍ ແລະ ທົດແທນຄຳເສຍຫາຍ ຂອງຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການ
ພັດທະນາແລວທາງເສດຖະກິດ ອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອການເຊື່ອມໂຍງ-
ເຊື່ອມຈອດ (SEARECC)**

- ອີງຕາມ ກົດໝາຍວ່າດ້ວຍການປົກຄອງທ້ອງຖິ່ນ ສະບັບເລກທີ 68/ສພຊ, ລົງວັນທີ 14 ທັນວາ 2015;
- ອີງຕາມ ກົດໝາຍວ່າດ້ວຍການປົກປັກຮັກສາສິ່ງແວດລ້ອມ (ສະບັບປັບປຸງ) ສະບັບເລກທີ 29/ສພຊ, ລົງວັນທີ 18 ທັນວາ 2012;
- ອີງຕາມ ດຳລັດວ່າດ້ວຍການທົດແທນຄຳເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນຈາກໂຄງການພັດທະນາ ສະບັບເລກທີ 84/ລບ, ລົງວັນທີ 5 ເມສາ 2016;
- ອີງຕາມ ໜັງສືສະເໜີຂອງພະແນກໂຍທາທິການ ແລະ ຂົນສົ່ງ ແຂວງອຸດົມໄຊ ສະບັບເລກທີ 348/ຍທຂ.ອຊ, ລົງວັນທີ 13 ກັນຍາ 2022.

ເຈົ້າເມືອງປາກແບງ ຕົກລົງ :

ມາດຕາ 1 ເຫັນດີແຕ່ງຕັ້ງຄະນະຊີ້ນຳ, ຄະນະຮັບຜິດຊອບສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ, ແກ້ໄຂຄຳຮ້ອງທຸກ ແລະ ກອງເລຂາກຳມະການໄກ່ເກ່ຍ, ຈັດສັນ, ຍົກຍ້າຍ ແລະ ທົດແທນຄຳເສຍຫາຍ ຂອງຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການພັດທະນາແລວທາງເສດຖະກິດ ອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອການເຊື່ອມໂຍງ - ເຊື່ອມຈອດ (SEARECC); ເຊິ່ງປະກອບມີບັນດາທ່ານດັ່ງລຸ່ມນີ້:

- ຄະນະຊີ້ນຳປະກອບມີ:

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| 1. ທ່ານ ໄຊຍະສິນ ສຸພັນທອງ | ຮອງເຈົ້າເມືອງ | ເປັນຫົວໜ້າ |
| 2. ທ່ານ ນາງ ອຳພອນ ແສງດາລາ | ຫົວໜ້າຄະນະໂຄສະນາອົມຮົມເມືອງ | ເປັນຮອງ |
| 3. ທ່ານ ພອນປະດິດ ມະຫາວົງສະນັນ | ຫົວໜ້າຫ້ອງການ ຍທຂ | ເປັນຮອງ(ຜູ້ປະຈຳການ) |
| 4. ທ່ານ ບຸນຍືນ ສິດທິເດດ | ຫົວໜ້າຫ້ອງການ ຊສ | ເປັນຄະນະ |
| 5. ທ່ານ ພິທ ສົມເພັດ ເຜົ່າສຸພັນ | ຫົວໜ້າກອງບັນຊາການ ປກສ ເມືອງ | ເປັນຄະນະ |

- ຄະນະສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ແລະ ແກ້ໄຂຄຳຮ້ອງທຸກ (ຂັ້ນເມືອງ)ປະກອບມີ:

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| 1. ທ່ານ ນາງ ອຳພອນ ແສງດາລາ | ຫົວໜ້າຄະນະໂຄສະນາອົມຮົມເມືອງ | ເປັນຫົວໜ້າ |
| 2. ທ່ານ ຄຳພັນ ຊັບໝັ້ນ | ຮອງປະທານແນວລາວສ້າງຊາດເມືອງ | ເປັນຮອງ |
| 3. ທ່ານ ບຸນເມືອງ ທຳຍາສັກ | ຮອງຫົວໜ້າກອງບັນຊາການ ປກສ ເມືອງ | ເປັນຄະນະ |

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| 4. ທ່ານ ນາງ ອຸດອນ ຈິດຕະວົງ | ປະທານສະຫະພັນແມ່ຍິງ ເມືອງ | ເປັນຄະນະ |
| 5. ທ່ານ ຫວັດ ສຸນາລອຍ | ປະທານສະຫະພັນກຳມະບານ ເມືອງ | ເປັນຄະນະ |
| 6. ທ່ານ ບຸນເພັງ ອານຸວົງ | ຮັກສາການເລຂາຄະນະບໍລິຫານງານຊາວໜຸ່ມເມືອງ | ເປັນຄະນະ |
| 7. ນາຍບ້ານ-ບ້ານໄຊຊະນະ, ບ້ານດອນສະອາດ ແລະ ບ້ານແກ້ງຊ້າງ | | ເປັນຄະນະ |

- ຄະນະກອງເລຂາປະກອບ:

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| 1. ທ່ານ ພອນປະດິດ ມະຫາວົງສະນັນ | ຫົວໜ້າຫ້ອງ ຍທຂ | ເປັນຫົວໜ້າ |
| 2. ທ່ານ ສິຈັນ ໄຊສະຫວັດ | ຮອງຫົວໜ້າຫ້ອງການ ຊສ | ເປັນຮອງ |
| 3. ທ່ານ ສິມລິດ ອຸໄລສິດ | ຫົວໜ້າຫ້ອງການກະສິກຳ-ປ່າໄມ້ | ເປັນຄະນະ |

- ຄະນະວິຊາການເກັບກຳຂໍ້ມູນ

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| 1. ທ່ານ ແຊມ ແກ້ວຫາວົງ | ຫ້ອງການ ຍທຂ | ເປັນຫົວໜ້າ |
| 2. ທ່ານ ສິຈັນ ສິມສິ | ຫ້ອງການ ຊສ | ເປັນຮອງ |
| 3. ທ່ານ ຈອນສະໜາ | ຫ້ອງການ ກະສິກຳ ແລະ ປ່າໄມ້ເມືອງ | ເປັນຄະນະ |
| 4. ຮອງນາຍບ້ານ-ບ້ານໄຊຊະນະ, ບ້ານດອນສະອາດ ແລະ ບ້ານແກ້ງຊ້າງ | | ເປັນຄະນະ |
| 5. ທີ່ດິນບ້ານ-ບ້ານໄຊຊະນະ, ບ້ານດອນສະອາດ ແລະ ບ້ານແກ້ງຊ້າງ | | ເປັນຄະນະ |

ມາດຕາ 2 ວ່າດ້ວຍສິດ ແລະ ໜ້າທີ່.

- ສິດ ແລະ ໜ້າທີ່ຂອງຄະນະຊີ້ນຳ.

1. ຮຽກໂຮມບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງ ໃນແຕ່ລະຄະນະກຳມະການຕ່າງໆ ຈັດກອງປະຊຸມຄົ້ນຄ້ວາ, ປຶກສາຫາລືແບ່ງວຽກໃຫ້ແຕ່ລະຄະນະກຳມະການແຕ່ລະທ່ານຕາມພາລະບົດບາດ, ຄວາມຮັບຜິດຊອບຂອງຂະແໜງການ ແລະ ພ້ອມທັງວາງທິດທາງແຜນການ, ແຜນງານ, ແຜນບຸກຄະລາກອນ ແລະ ແຜນງົບປະມານການທົດແທນຄ່າເສຍຫາຍ, ຈັດສັນຍົກຍ້າຍ ແລະ ພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ.
2. ຊີ້ນຳ, ຄຸ້ມຄອງການວາງແຜນ ແລະ ການຈັດຕັ້ງປະຕິບັດແຜນການທົດແທນ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນທີ່ຖືກຜົນກະທົບຈາກໂຄງການ.
3. ຄົ້ນຄ້ວາພິຈາລະນາ ແຕ່ງຕັ້ງຄະນະວິຊາການຜູ້ປະສານງານການປະຕິບັດການທົດແທນຄ່າເສຍຫາຍ ແລະ ການຈັດສັນຍົກຍ້າຍປະຊາຊົນຕາມຄວາມເໝາະສົມພ້ອມທັງຊີ້ນຳ-ຊຸກຍູ້ການເຄື່ອນໄຫວ ຖືກຕ້ອງຕາມພາລະບົດບາດ ຂອງແຕ່ລະຄະນະກຳມະການຕ່າງໆ.
4. ພິຈາລະນາຮັບຮອງແຜນການຄຸ້ມຄອງ ແລະ ຕິດຕາມກວດກາສິ່ງແວດລ້ອມສັງຄົມ ແລະ ທຳມະຊາດ.
5. ກຳນົດນະໂຍບາຍ ແລະ ກຳນົດໄລຍະເວລາການບຳລຸງຮັກສາເຂດຈັດສັນຍົກຍ້າຍ (ຖ້ຳມີ), ໄລຍະຂ້າມຜ່ານ ແລະ ໄລຍະການພື້ນຟູຊີວິດການເປັນຢູ່.
6. ພິຈາລະນາ ແລະ ແກ້ໄຂຂໍ້ສະເໜີທີ່ກ່ຽວຂ້ອງກັບການທົດແທນ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນຕາມຂອບເຂດສິດ ແລະ ຄວາມຮັບຜິດຊອບຂອງຕົນໃຫ້ທັນເວລາ.
7. ຮຽກປະຊຸມປຶກສາຫາລື, ສະຫຼຸບ, ຕີລາຄາ ຜົນການຈັດຕັ້ງປະຕິບັດວຽກງານຂອງ ຄະນະກຳມະການຕ່າງໆເປັນຕົ້ນການສຶກສາອົບຮົມການເມືອງແນວຄິດໃຫ້ຜູ້ທີ່ຖືກຜົນກະທົບ ແລະ ບັນດາບ້ານເປົ້າໝາຍຂອງໂຄງການ ໃຫ້ຮັບຮູ້ເຂົ້າໃຈ ກ່ຽວກັບວຽກງານການພັດທະນາ ແລະ ການທົດແທນ, ຈັດສັນຍົກຍ້າຍ ແລະ ການພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ.
8. ອອກຂໍ້ຕົກລົງ, ແຈ້ງການ ເພື່ອເປັນບ່ອນອີງໃນການຈັດຕັ້ງປະຕິບັດ ແຜນການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ.

- ສິດ ແລະ ໜ້າທີ່ຂອງຄະນະສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ ແລະ ແກ້ໄຂຄຳຮ້ອງທຸກ.

1. ຮຽກໂຮມ, ປະຊຸມປຶກສາຫາລື ກັບບັນດາ ຄະນະສຶກສາອົບຮົມການເມືອງ - ແນວຄິດ ພ້ອມທັງຈັດຕັ້ງການແບ່ງຄວາມຮັບຜິດຊອບພາຍໃນຄະນະໃຫ້ຈະແຈ້ງ.
2. ຕິດຕາມ, ສ້າງແຜນເຄື່ອນໄຫວ ຂອງຄະນະ, ລົງເຄື່ອນໄຫວ ເຮັດວຽກງານສຶກສາອົບຮົມ ການເມືອງ

ແນວຄິດ ໃຫ້ພໍ່ແມ່ພີ່ນ້ອງປະຊາຊົນບັນດາເຜົ່າເຂົ້າໃຈ ແລະ ໃຫ້ການສະໜັບສະໜູນໂຄງການ.

3. ຕິດຕາມ, ກວດກາ ບັນດາຫຼາກສ່ວນທີ່ກ່ຽວຂ້ອງຕ່າງໆ, ປະສານສົມທົບກັບ ອົງການປົກຄອງບ້ານ, ຂະແໜງການທີ່ກ່ຽວຂ້ອງຂັ້ນເມືອງ, ແຂວງເພື່ອດຳເນີນການແກ້ໄຂບັນດາບັນຫາຫຼາກສ່ວນ ສັງຄົມ.

4. ສັງລວມບັນຫາຕ່າງໆເພື່ອລາຍງານຄະນະຊີ້ນຳ, ພ້ອມທັງເຂົ້າຮ່ວມກອງປະຊຸມຕ່າງໆຕາມການເຊື່ອເຊີນ.

5. ຊ່ວຍບັນດາຄະນະ, ຈັດຕັ້ງເຊື່ອມຊຶມບັນດາເອກະສານນິຕິກຳທີ່ກ່ຽວຂ້ອງ ກັບໂຄງການ ແລະ ບັນດານິຕິກຳທີ່ກ່ຽວຂ້ອງພາກສ່ວນຕ່າງໆຂອງ ສປປ ລາວ ໃຫ້ກ້ວາງຂວາງ ແລະ ທົ່ວເຖິງກັນເພື່ອແນໃສ່ສ້າງຄວາມຮັບຮູ້ ເຂົ້າໃຈເປັນເອກະພາບ ບົນພື້ນຖານມີຄວາມຕື່ນເຕັ້ນເຂົ້າຮ່ວມການປະຕິບັດ ໂຄງການດັ່ງກ່າວໃຫ້ມີຜົນສຳເລັດ;

6. ປະສານງານຢ່າງໃກ້ຊິດ ກັບຄະນະກຳມະການຈັດຕັ້ງປະຕິບັດການຈັດສັນຍົກຍ້າຍ ໃນການຈັດຕັ້ງ ປະຕິບັດການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ໃນການ ເຂົ້າຮ່ວມກັບໂຄງການ;

7. ຄົ້ນຄ້ວາ ວິທີການແກ້ໄຂຂໍ້ສະເໜີທີ່ກ່ຽວຂ້ອງກັບການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ຕາມຂອບເຂດສິດ ແລະ ຄວາມຮັບຜິດຊອບຂອງຕົນໃຫ້ທັນເວລາ ແລ້ວ ລາຍງານ ຄະນະຊີ້ນຳເພື່ອພິຈາລະນາ;

8. ປະຕິບັດສິດ ແລະ ໜ້າທີ່ອື່ນໆຕາມພາລະບົດບາດ, ສິດ, ໜ້າທີ່ ແລະ ການມອບໝາຍຂອງຂັ້ນເທິງ.

- ສິດ ແລະ ໜ້າທີ່ຂອງກອງເລຂາ.

1. ເປັນເສນາທິການ ໃຫ້ຄະນະຊີ້ນຳ, ຄະນະສຶກສາອົບຮົມການເມືອງ-ແນວຄິດ, ເປັນໃຈກາງປະສານ ສົມທົບກັບພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ທັງແຂວງ, ເມືອງ, ບ້ານ ເພື່ອໃຫ້ຄວາມຮ່ວມມື ແລະ ອຳນວຍຄວາມສະດວກ ໃນການຈັດຕັ້ງປະຕິບັດວຽກງານການທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູຊີວິດການເປັນຢູ່ ຂອງປະຊາຊົນ.

2. ວາງແຜນການເຄື່ອນໄຫວ ແລະ ແຜນງົບປະມານສຳລັບການຈັດຕັ້ງປະຕິບັດ ວຽກງານການທົດແທນຄ່າ ເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ທີ່ດຳເນີນໂດຍ ຄະນະກຳມະການ ໄກ່ເກ່ຍ ແລະ ຈັດສັນຍົກຍ້າຍ ແຕ່ລະຂັ້ນ ເພື່ອລາຍງານຕໍ່ຄະນະຊີ້ນຳ.

3. ທົບທວນ, ກວດກາ, ຍິ່ງຢືນ ແລະ ປະກອບຄຳເຫັນຕໍ່ເອກະສານຕ່າງໆ ທີ່ກ່ຽວຂ້ອງກັບການທົດແທນຄ່າ ເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ, ເພື່ອລາຍງານຕໍ່ຄະນະ ຊີ້ນຳ.

4. ເຕົ້າໂຮມ, ຮຽກປະຊຸມປຶກສາຫາລືພາຍໃນຄະນະ, ວາງແຜນລົງຈັດຕັ້ງປະຕິບັດເກັບກຳຂໍ້ມູນຕົວຈິງ ແລະ ສົມທົບກັບອົງການປົກຄອງເມືອງ ແລະ ບ້ານ ເພື່ອທົດແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູ ຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ.

5. ລາຍງານຜົນການຈັດຕັ້ງປະຕິບັດວຽກງານ ຕໍ່ຄະນະກຳມະການໄກ່ເກ່ຍ ຈັດສັນຍົກຍ້າຍ ຂັ້ນເມືອງ ແລະ ພາກສ່ວນອື່ນທີ່ກ່ຽວຂ້ອງເປັນແຕ່ລະໄລຍະ.

6. ສະໜອງຂໍ້ມູນຂ່າວສານ ໃຫ້ແກ່ຜູ້ໄດ້ຮັບຜົນກະທົບ ແລະ ຜູ້ທີ່ມີສ່ວນຮ່ວມອື່ນກ່ຽວກັບການພັດທະນາ ໂຄງການ, ຜົນປະໂຫຍດ ແລະ ຜົນກະທົບທີ່ຕົນຈະໄດ້ຮັບ, ຄວາມຄືບໜ້າກ່ຽວກັບການປະຕິບັດແຜນການທົດ ແທນຄ່າເສຍຫາຍ, ການຈັດສັນຍົກຍ້າຍ ແລະ ການຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ຕະຫຼອດໄລຍະເວລາ ການຈັດຕັ້ງປະຕິບັດໂຄງການ.

7. ດຳເນີນການໄກ່ເກ່ຍ, ປະຕິບັດການເບີກຈ່າຍ ທົດແທນຄ່າເສຍຫາຍ ໃຫ້ຜູ້ໄດ້ຮັບຜົນກະທົບຈາກການ ພັດທະນາໂຄງການ.

8. ນຳໃຊ້ສິດ ແລະ ປະຕິບັດໜ້າທີ່ອື່ນ ຕາມທີ່ໄດ້ຮັບການມອບໝາຍ ຈາກຄະນະກຳມະການຊີ້ນຳລວມ.

ສິດ ແລະ ໜ້າທີ່ຂອງຄະນະວິຊາການເກັບກຳຂໍ້ມູນ.

1. ຈັດກອງປະຊຸມປຶກສາຫາລື ພາຍໃນຄະນະຮັບຜິດຊອບເກັບກຳຂໍ້ມູນ ເພື່ອມອບໜ້າທີ່ ໃຫ້ແຕ່ລະທ່ານ ປ່າງຈະແຈ້ງ ແລະ ຖືກຕ້ອງຕາມຂອບເຂດສິດ ແລະ ໜ້າທີ່ຂອງແຕ່ລະທ່ານ, ວາງແຜນເຄື່ອນໄຫວປະຈຳວັນ, ອາທິດ, ເດືອນ ແລະ ແຜນລວມ.
2. ລົງເກັບກຳຂໍ້ມູນຜົນກະທົບທາງດ້ານສິ່ງແວດລ້ອມທຳມະຊາດ-ສັງຄົມເປັນຕົ້ນແມ່ນຂໍ້ມູນທີ່ດິນ, ສິ່ງປຸກ ສ້າງ, ຜົນລະປຸກ ແລະ ອື່ນໆ.
3. ວິເຄາະຂໍ້ມູນ, ໄຈ້ແຍກຂໍ້ມູນ ແລະ ແບ່ງປະເພດ ທົດແທນຄ່າເສຍຫາຍ ຈາກການພັດທະນາ ໂຄງການ ໃຫ້ລະອຽດ ພ້ອມທັງປະເມີນ ມູນຄ່າທົດແທນ ຕາມລາຄາຫົວໜ່ວຍ ທີ່ສະພາປະຊາຊົນແຂວງໄດ້ຮັບຮອງ ແລະ ຂໍ້ ຕົກລົງຂອງທ່ານເຈົ້າແຂວງ ວ່າດ້ວຍລາຄາຫົວໜ່ວຍທົດແທນຄ່າເສຍຫາຍ.
4. ລາຍງານການເຄື່ອນໄຫວ ແລະ ຂໍ້ມູນຕ່າງໆໃຫ້ກອງເລຂາ ເພື່ອວິເຄາະຄືນ ແລະ ສັງລວມລາຍງານຕໍ່ໃຫ້ ຄະນະຊີ້ນຳ.
5. ປະຕິບັດໜ້າທີ່ອື່ນໆຕາມການມອບໝາຍຂອງຂັ້ນເທິງ.

ມາດຕາ 3 ວ່າດ້ວຍງົບປະມານຮັບໃຊ້

ແຫຼ່ງງົບປະມານບໍລິຫານ ຂອງຄະນະຮັບຜິດຊອບ ວຽກງານໄກ່ເກ່ຍການທົດແທນຄ່າເສຍຫາຍ, ຈັດສັນ ຍົກຍ້າຍ ແລະ ພື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການ ຕາມຂໍ້ຕົກລົງສະບັບນີ້ ແມ່ນ ນຳໃຊ້ງົບ ປະມານບ້ວງບໍລິຫານຂອງ ໂຄງການ;

ມາດຕາ 4 ບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງ, ອົງການຈັດຕັ້ງພັກ-ລັດ, ພາກສ່ວນທີ່ກ່ຽວຂ້ອງຈົ່ງຮັບຮູ້ ແລະ ພ້ອມກັນ ປະຕິບັດຕາມຂໍ້ຕົກລົງສະບັບນີ້ຢ່າງເຂັ້ມງວດ ແລະ ໄດ້ຮັບຜົນດີ.

ມາດຕາ 5 ຂໍ້ຕົກລົງສະບັບນີ້ມີຜົນສັກສິດ ນັບແຕ່ວັນລົງລາຍເຊັນເປັນຕົ້ນໄປ.



ຄຳສະພອນ ໄຊຍະວົງ

ສຳເນົາສົ່ງ :

1. ບັນດາທ່ານທີ່ຖືກແຕ່ງຕັ້ງ ທ່ານລະ 1 ສະບັບ (ເພື່ອຈັດຕັ້ງປະຕິບັດ).
2. ຫ້ອງການຈັດຕັ້ງປະຕິບັດໂຄງການ 1 ສະບັບ.
3. ສຳເນົາ 1 ສະບັບ.

APPENDIX 7
Inventory
of Public Utilities

Appendix 7: Affected Utilities

Oudomxay Province

No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.
I. Xay District							
1. Houaykhoum Village							
1	0+025	L	ຫ້ອງການກຸ່ມ	8x10 ຖືກກະທົບ 8x1 m2	m2		8
2	0+025	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
3	0+025	R	ກ້າແພງ	9.5x2 m	m2		19
4	0+300	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
5	0+250	R	ກົງເຕົ້ານ້ຳ		ໜ່ວຍ	1	
6	0+310	R	ຫໍນ້ຳປະປາ ແລະກົງ ເຕົ້ານ້ຳ	15 m	m		15
7	0+310	R	ເສົາໄຟເຢືອງທາງ		No	1.00	
2. Thiew Village							
1	0+375	R	ເສົາໄຟເຢືອງທາງ		N0	1	
2	0+385	R	ເສົາໄຟເຢືອງທາງ		N0	1	
3. Khoneken Village							
1	8+125	R	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
2	8+150	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
3	8+300	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m ຄູ່	No	2	
4. Namon Village							
1	9+150	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	2	
2	9+225	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
3	9+250	R	ຫໍນ້ຳລືນ	Ø40, 20 m	m		20
4	9+300	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
6	9+875	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
7	9+935	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
8	10+010	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	2	
5. Nahouang Village							
1	10+300	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	2	
2		R	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
2	10+610	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
3	10+625	L	ເສົາໄຟຟ້າ 8 m	ສູງ8 m	No	1	
4	10+650	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
5	10+750	L	ເສົາໄຟຟ້າ 8 m	ສູງ8 m	No	1	
6	10+800	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
7	10+970	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
8	11+000	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
9	11+125	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
10	11+200	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	2	
11	11+450	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	2	
12	11+460	L	ບ້າຍ	ຂະໜາດ 2x2	No	1	
13	11+500	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	2	
14	11+560	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
15	11+625	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1	
16	11+760	L	ເສົາໄຟຟ້າ 8 m	ສູງ8 m	No	1	

No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.
III. Houn District							
1. Houaypa							
1	74+025 - 74+090	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
			ບ້າຍ		No	2	
2	74+220- 74+240	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
3	74+290	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
5	74+385	R	ຫຼັກກີໂລແມັດ	ສູງ 12 m	No	1	
6	74+440	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
7	74+535	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
8	74+585- 74+630	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
9	74+655	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
12	74+810- 75+010	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	8	
2. Vangtang							
1	75+950 - 75+995	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
2	76+010 - 76+050	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
			ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
3	76+125 - 76+260	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
			ຫຼັກລາຍ		No	10	
			ຫຼັກລາຍ		No	8	
4	76+225 - 76+260	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
5	76+265	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
6	76+375 - 76+400	R/L	ຫຼັກກີໂລແມັດ		No	1	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
7	76+440 - 76+540	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
8	76+560 - 76+630	R/L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
9	76+860 - 76+790	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
10	76+875 - 76+975	R/L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	5	
11	77+150	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
12	77+170	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
13	77+220	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
15	77+455	R/L	ຫຼັກລາຍ		No	2	
16			ຫຼັກລາຍ		No	2	
3. Langching							
1	77+800 - 77+865	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
2	78+125 - 78+240	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
3	78+275 - 78+335	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
4	78+400 - 78+465	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	

Appendix 7: Affected Utilities

Oudomxay Province

No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.	No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.
6. Houayhoum Village								5	78+575 - 78+630	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
1	12+740	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	2		6	78+835 - 78+885	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
2	12+900	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1		7	78+995 - 79+055	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
3	12+980	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1		8	79+145 - 79+180	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
4	13+060	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
5	13+200	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1		9	79+230	L	ອ້າງນ້ຳລົມ		No	1	
6	13+370	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
7	13+460	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1		10	79+285	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
8	13+570	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1		11	79+325	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
9	13+700	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1					ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
10	13+975	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
11	14+180	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1		13	79+525	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
12	14+225	L	ເສົາໄຟຟ້າ 8 m	ສູງ8 m	No	1		14	79+580	L/R	ຫຼັກລາຍ		No	4	
13	14+280	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	2		16	79+665	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
14	14+330	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	1		17	19+670	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
15	14+400	L	ເສົາໄຟຟ້າ 8 m	ສູງ8 m	No	1		18	79+775 - 79+810	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
16	14+425	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	2		20	79+850 - 79+920	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
17	14+460	L	ເສົາໄຟຟ້າ 8 m	ສູງ8 m	No	1		21	79+985	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
18	14+490	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	2		22	80+230	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
19	14+525	L	ເສົາໄຟຟ້າເຫຼັກ 8 m	ສູງ 8 m Ø100	No	1		23	80+280	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
20	14+550	L	ເສົາໄຟຟ້າ 12 m	ສູງ12 m	No	2		4. Nangoun							
II. Beng District								1	80+230 - 80+280	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
1. Phiahouanam								2	80+375	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
1	21+800	R	ເສົາໄຟຟ້າ 8m	ສູງ 8 m	No.	1		3	80+395	R	ຫຼັກກີໄລ		No	1	
3	21+950	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		4	80+480 - 80+580	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
4	21+980	R	ເສົາໄຟຟ້າ 8m	ສູງ 8 m	No.	1		5	80+785 - 80+675	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
5	22+000	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		6	80+735	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
6	22+050	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		7	80+785 - 80+875	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	6	
7	22+160	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	2		8	80+885 - 81+100	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
8	22+300	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		9	81+350	L	ຫຼັກກີໄລ		No	1	
9	22+350- 22+600	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	4		11	81+365	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
10	22+400	L	ຮົ່ວກາແຜງໂຮງຮຽນ		m2			12	81+470	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	3
11	22+600- 22+750	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	4		16	81+590 - 81+615	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
12	22+760	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	2					ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
14	22+880	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		17	81+645	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
15	22+150	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		5. Donkham							
16	23+000	R	ເສົາໄຟຟ້າ 8m	ສູງ 8 m	No.	1		1	82+135	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
17	23+020	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		2	82+275	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
18	23+100	R	ກ່ອກນ້ຳ		No.	1		5	82+360	L	ຫຼັກກີໄລ		No	1	
19	23+110	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		8	82+420	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
20	23+180	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		6. Vanglam							

Oudomxay Province

No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.	No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.	
21	23+280	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		7	3	82+940 - 82+985	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
2. PhonsaArt												ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
1	25+225	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1			7	83+375	L	ຫຼັກກີໂລ		No	1	
2	25+500	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1			9	83+960 - 83+975	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
7. Donekeo																
5	25+875	L	ເສົາໄຟຟ້າ 8m	ສູງ 8 m	No.	1			1	84+080 - 84+175	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
6	25+925	R	ເສົາໄຟຟ້າ 8m	ສູງ 8 m	No.	1			2	84+275 - 84+375	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
7	25+950	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1						ຫຼັກກີໂລແມັດ		No	1	
8	25+975	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1			3	84+415 - 84+525	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
9	26+025	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1			5	84+560	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
10	26+030	R	ປ້າຍບ້ານ	ຍາວ 1.5x3 m	No.	1			7	84+670	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
11	26+030	L	ເສົາໄຟຟ້າ 8m	ສູງ 8 m	No.	1			9	84+725	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
12	26+070	L	ແຜ່ນເບຕົງທາງເຂົ້າບ້ານ	ຍາວ 3x2 m	m2				12	84+790 - 84+820	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
13	26+080	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1						ເສົາໄຟຟ້າ 8 m	ສູງ 12 m	No	2	
8. Nongboudang																
14	26+100	L	ແຜ່ນເບຕົງທາງເຂົ້າບ້ານ	ຍາວ 3x2 m	m2				1	84+820	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
15	26+110	R	ເສົາໄຟຟ້າ 8m	ສູງ 8 m	No.	1		4	84+950 - 84+985	L	ເສົາໄຟຟ້າ 8 m	ສູງ m	No	1		
16	26+190	L	ກໍອ່ອນລວມບ້ານ	3x3 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1		
3. Napa Village																
1	47+110	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		6	85+180	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1		
2	47+330	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		7	85+305	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3		
3	47+375	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		8	85+315	L/R	ຫຼັກລາຍ		No	4		
4	47+375	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		9	85+350	L	ຫຼັກກີໂລແມັດ		No	1		
9. Phonsavanh																
5	47+410	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		1	85+420- 85+570	R/L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	7		
6	47+480	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1		
7	47+500	L	ກໍາແພງວັດ	ຍາວ 38 m ສູງ 1.5 m	m2		57	2	85+485	L	ແຜ່ນເບຕົງເຂົ້າໂຮງຮຽນ	ແຜ່ນເບຕົງ (11*2)m	No	22		
8	47+630	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2		3	85+550	L	ຕູ້ ATM	ພັດທະນາ	No	1		
9	47+660	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		4	85+575	R	ແຜ່ນເບຕົງປົກຄອງເມືອງ	ແຜ່ນເບຕົງ(11*2)m	No	22		
10	47+710	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		5	85+858	L	ແຜ່ນເບຕົງເຂົ້າແນວລາວສ້າງຊາດ	ແຜ່ນເບຕົງ(6*2)m	m		12	
11	47+750	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		6	85+675- 85+720	L	ແຜ່ນເບຕົງທາງເຂົ້າໂຮງໝໍ	ແຜ່ນເບຕົງທາງເຂົ້າ	m		17.5	
4. Kiwsangvane Village																
1	32+400	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		7	85+715+85+885	R/L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	2		
			ຮົ່ວໂຮງຮຽນປະຖົມ (ປະຕູເຫຼັກ)+ທໍ່	ຍາວ 40 m	m		40									
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	8		
7	32+970	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		12	85+910	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1		
5 Namad Village																
1	33+015	L	ເສົາໄຟຟ້າເຫຼັກ 5 m	ສູງ 5 m	No.	1		13	85+965	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1		
								16	86+075- 86+180	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3		

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No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.	No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.
2	33+060	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		18	86+220	R	ຕູ້ ATM	ຕູ້ ATM ການຄ້າ	No	1	
3	33+110	L	ເສົາໄຟຟ້າເຫຼັກ 5 m	ສູງ 5 m	No.	1		23	80+280	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
4	33+225	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
5	33+300	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2		10. Phonesavath							
6	33+410	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2		3	86+440-86+510	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	4	
7	33+500	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	5	
8	33+525	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		4	86+550-86+630	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
9	33+725	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	6	
10	33+865	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2		11. Nakhong							
11	33+900	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2		1	86+685	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
12	33+980	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		2	86+690-86+750	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
13	34+100	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
14	34+325	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		6	86+835-86+880	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
15	34+430	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
16	34+560	L	ແຜ່ນເບຕົງທາງເຂົ້າໂຮງຮຽນ	9X3 m2	m2		27	8	86+890	R	ແຜ່ນເບຕົງທາງເຂົ້າວັດ	(4X1.5) m	m2		6
17	34+650	L	ກໍາແພງໂຮງຮຽນ	ຍາວ 50xສູງ1.5	m2		75	10	86+965-86+995	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
21	34+775	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
22	34+780	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		13	87+105-87+260	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	4	
23	34+785	R	ແຜ່ນເບຕົງລວມບ້ານ	4.5 m x 3 m	m2		13.5				ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
24	34+815	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.		1	14	87+295	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
30	35+000	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		15	87+415	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
32	35+170	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		12. Nahome							
33	35+175	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		1	87+770-887+890	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	2	
34	35+220	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ . 12 m	ສູງ 12 m	No	3	
35	35+260	R	ເສົາໄຟຟ້າເຫຼັກ 5 m	ສູງ 5 m	No.	1		2	87+935-87+955	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
36	35+300	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		4	88+080-88+275	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	6	
6. Thameun Village											ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
1	37+200	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		13. NamOun							
2	37+200	R	ກໍາແພງໂຮງຮຽນ	ຍາວ 100 m	m		100	1	88+665	L	ເສົາສາຍຈ່ອງ		No	1	
3	37+600	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		5	89+125-89+175	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
4	37+600	L	ເສົາໄຟຟ້າ	ສູງ 8 m	No.	1		7	89+260-89+315	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
5	37+650	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	

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No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.	No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.
6	37+875	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		9	89+515	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
7	37+900	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		12	89+625-89+680	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
8	37+930	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	5	
10	38+000	L	ຂັ້ນໄດວັດ					16	89+740-89+835	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	2	
11	38+025	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
12	38+025	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		14. Fan							
13	38+050	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		1	89+830	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
14	38+050	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		2	89+875	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
7. Pangthong Village								4	90+020-90+075	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
1	41+835	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
2	41+885	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		11	90+645-90+790	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	3	
4	41+950	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
5	41+920	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		12	91+010-91+115	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	2	
8 Houaylor Village											ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
1	56+700	R	ແຜ່ນເບຕົງ+ທໍລະບາຍນໍ້າ	ແຜ່ນເບຕົງ+ທໍລະບາຍນໍ້າທາງຂັ້ນນໍ້າ	m		4	13	91+130-91+155	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
2	56+825	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ປະຕູໂຂງ	ປະຕູໂຂງ 1	m		1
3	56+530	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		14	91+310-91+370	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
9. Xienglea Village								16	91+435-91+495	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
2	50+040	L	ກໍາແພງວັດ	ສູງ 1.20 m ຍາວ 22m	m		26	15. Chantai							
3	50+040	L	ຝາຕ້ານເຈື່ອນ	ສູງ 1.3 m ຍາວ 22m	m2		29	1	91+685	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
4	50+040	L	ຮູບປັ້ນນາກ 2ໂຕ	ຍາວ 10m ຖັກຜິ່ນກະທົບ 3 m	m		3	3	91+985	L/R	ຫຼັກລາຍ		No	4	
5	50+080	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		4	92+015	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
10. Yor Village								5	92+040-92+090	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
1	50+560	L	ກໍາແພງໂຮງຮຽນ	ຍາວ 100 m ສູງ 1.5 m	m2		150				ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
6	50+850	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		6	92+170-92+215	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
7	50+875	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
8	50+980	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		9	92+545	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
9	51+060	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		10	92+585	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
11. Nalai Village								12	92+610-92+640	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
1	51+925	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
2	51+940	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		13	91+130-91+155	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 12 m	No	2	
5	52+120	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	7	

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No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.	No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.
12	52+675	R/L	ປະຕູໂຂງເຂົ້າເມືອງ	18 m	m		18	16	92+820	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
13	52+800	R	ຮົ່ວໂຮງຮຽນ	100 m	m		100	18	92+850	R	ແຜ່ນເບຕົງທາງເຂົ້າວັດ	(7X1.2) m	m2		8.4
14	52+850	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		19	92+850-92+935	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	3	
15	52+920	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
12. Pangdeua Village								22	92+935	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
1	53+290	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		23	93+000	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
2	53+330	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		25	93+030	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No		1
3	53+375	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		26	93+090-93+105	L	ເສົາໄຟຟ້າ 8 m	ສູງ 12 m	No		1
4	53+410	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 8 m	No		1
5	53+450	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		27	93+135-93+165	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No		1
7	53+570	L	ແຜ່ນເບຕົງລວມບ້ານ	3 m x 1.5 m	m		5				ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No		1
9	53+600	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		28	93+250	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No		1
11	53+625	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No		4
12	53+675	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No		2
13	53+700	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		16 Nathong							
14	53+775	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		17	99+940-99+965	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
15	53+880	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		2	99+995	L/R	ຫຼັກລາຍ		No	8	
16	53+980	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		3	100+075-100+120	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
17	54+090	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		4	100+165	R	ຫຼັກກີໄລແມັດ		No	1	
18	54+190	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		5	100+300	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
19	54+300	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		6	100+370	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
13. Bangkham Village								8	100+400	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
1	56+700	R	ແຜ່ນເບຕົງ+ຫໍລະບາຍນ້ຳ	ແຜ່ນເບຕົງ+ຫໍລະບາຍນ້ຳທາງຂົນນ້ຳ	m		4	9	100+410	L/R	ຫຼັກລາຍ		No	24	
2	56+825	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		10	100+465-100+615	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
3	56+530	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	6	
14. Nahouay Village								13	100+545	R	ກັນເຈື່ອນ	ຍາວ 50 m, ສູງ 1.5	m		75
1	57+125	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.		1	16	100+655-100+680	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
2	57+175	R	ປ້າຍບ້ານ	1.20X2.5m	No.	1		18	100+725	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
3	57+225	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.		1				ເສົາສາຍຈ່ອງ		No	1	
4	57+250	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.		1	17. Namhor							
5	57+260	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.		1	18. Boualao							
6	57+265	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.		1	1	98+030	R	ປ້າຍຈໍລະຈອນ		No	1	
16. Bengluang								2	98+100	R	ຫຼັກລາຍ		No	15	

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No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.	No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.
1	61+615	R	ປ້າຍບອກຊີ້ບ້ານ		No.	1		3	98+200-98+225	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
3	61+670	R	ທໍ່ນໍ້າປະປາ	1 ຈຸດ ເສັ້ນຜາເຈາກງ 5.3	m			5	98+350	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
4	61+675	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		7	98+425	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
6	61+705	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		9	98+545	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
7	61+735	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		10	98+585	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
9	61+775	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.			11	98+625	R	ທໍ່ທາງເຂົ້າວັດ	ໂປງ 60 ຍາວ 6 m	m		6
11	61+840	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.			12	98+625	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
12	61+860	R	ປ້າຍລວມບ້ານ		No.	1		13	98+690-98+865	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	3	
13	61+925	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.		ເສົາໄຟຟ້າ 12 m				ສູງ 12 m	No	4		
14	61+935	L	ທໍ່ນໍ້າປະປາ	1 ຈຸດ ເສັ້ນຜາເຈາກງ 8.5	m			16	98+990-99+020	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
15	61+950	R/L	ຫຼັກລາຍ, ເສົາໄຟຟ້າ 12m	R5, L2	No.	7		17	99+075-99+175	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
17	62+245	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.			18	99+215-99+320	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
18. Thakard								19. Nam Yorn							
3	64+435	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		1	99+940-99+965	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
4	64+435	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		2	99+995	L/R	ຫຼັກລາຍ		No	8	
5	64+440	R/L	ຫຼັກລາຍ	R2 L2	ຫຼັກ	4		3	100+075-100+120	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
8	64+525	R	ຫຼັກກີໄລແມັດ		ຫຼັກ	1		5	100+300	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
9	+560-64+5	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		6	100+370	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
10	64+750		R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		8	100+400	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3
								9	100+410	L/R	ຫຼັກລາຍ		No	24	
								10	100+465-100+615	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
											ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	6	
4	64+435	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		13	100+545	R	ກັນເຈື່ອນ	ຍາວ 50 m ສາ 1.5	m		75
5	64+440	R/L	ຫຼັກລາຍ	R2 L2	ຫຼັກ	4		16	100+655-100+680	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
8	64+525	R	ຫຼັກກີໄລແມັດ		ຫຼັກ	1		18	100+725	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
9	+560-64+5	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1					ເສົາສາຍຈ່ອງ		No	1	
								20. Navang							
								2	101+225-101+275	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
								3	101+325-101+375	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
								4	101+450	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
											ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
								6	101+610	R	ແຜ່ນເບຕົງ	ແຜ່ນເບຕົງ 10x10 ສິ້ນເປັນ	m		
								7	101+825	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
								8	101+920	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	3	
								9	102+050-102+115	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
											ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
								10	102+125-102+160	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
								13	102+730	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
								17	103+185	L/R	ຫຼັກລາຍ		No	11	
								18	103+250	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
								21	103+725	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	

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No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.	No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.
7	61+735	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		21. Sibounheuang							
9	61+775	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.			1	104+415	R	ປ້າຍບ້ານ		No	1	
11	61+840	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.			3	104+465	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
12	61+860	R	ປ້າຍລວມບ້ານ		No.	1		4	104+535	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
13	61+925	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.			6	104+600	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
14	61+935	L	ຫໍນໍ້າປະປາ	1 ສູງ 1.5m	m			8	104+640	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
15	61+950	R/L	ຫຼັກລາຍ, ເສົາໄຟຟ້າ 12m	R5, L2	No.	7		9	104+675	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
17	62+245	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.						ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
18	62+320	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.			10	104+830	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
19	62+350	R/L	ຫຼັກລາຍ	R2, L1	ຫຼັກ	3		11	104+945-105+020	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
21	62+385	R	ເສົາໄຟຟ້າ 12 m		No.	1		12	105+020-105+140	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
22	62+505	R	ຫຼັກກີໂລແມັດ		ຫຼັກ	1					ຫຼັກກີໂລແມັດ		No	1	
23	62+750	R/L	ຫຼັກລາຍ	R2, L2	ຫຼັກ	4		15	105+675	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
24	62+760	R	ເສົາໄຟຟ້າ 12 m		No.	2		16	105+680	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
26	62+825	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2		17	105+695	R	ເສົາໄຟຟ້າ 8 m	ສູງ 12 m	No	1	
27	62+890	R/L	ຫຼັກລາຍ	R2, L1	ຫຼັກ	3		18	105+825	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
21. Kouaylook								19	105+890	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
1	63+225	L	ຫຼັກລາຍ		ຫຼັກ	2		21	105+995-106+039	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
2	63+290	L	ແຜນໂປງເຂົ້າ ທາງລວມ	ຍາວ 3x1.5 m	m		5	22	106+085	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
4	63+420	R/L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		23	106+010	R	ຫຼັກກີໂລແມັດ		No	1	
			ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		26	106+710	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
6	63+500	L	ຫຼັກກີໂລແມັດ		ຫຼັກ	1		32	107+350	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
9	63+740-63+775	R/L	ຫຼັກລາຍ,	ຫຼັກລາຍ R2, L2	ຫຼັກ	4		22. Phonsavang							
			ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	2		1	108+885	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
22. Phoukham								3	108+970-109+060	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
3	64+435	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		4	109+105-109+175	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	5	
4	64+435	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		5	109+245-109+330	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	6	
5	64+440	R/L	ຫຼັກລາຍ	R2 L2	ຫຼັກ	4		6	109+445	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
8	64+525	R	ຫຼັກກີໂລແມັດ		ຫຼັກ	1		7	109+515	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
9	+560-64+5	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		8	109+535	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
			ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		9	109+575	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
10	64+750	R	ເສົາໄຟຟ້າ 12m	ສູງ 12 m	No.	1		10	109+650-109+695	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
23 Samkang								11	109+755-109+870	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
1	65+070 - 65+140	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	9	
2	65+520	R	ຫຼັກກີໂລແມັດ		ຫຼັກ	1		14	109+875	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
6	65+970	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2					ຫຼັກກີໂລແມັດ		No	1	
7	+130 - 66+	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		15	109+920-109+950	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	2	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
8	66+145	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		16	110+000-1110+085	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 12 m	No	2	
9	66+185	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	5	
			ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		18	110+250-110+265	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
			ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
13	66+300	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		19	110+290-110+335	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
14	66+330	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
15	445 - 66+	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		20	110+360-110+420	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	2	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	

Appendix 7: Affected Utilities

Oudomxay Province

No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.	No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.
16	66+505	L	ຫຼັກກີໂລແມັດ		ຫຼັກ	1		21	110+460	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
17	66+670	R	ເສົາໄຟຟ້າ12 m	ສູງ 12 m	No.	2		22	110+675	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
19	66+835	R	ເສົາໄຟຟ້າ12 m	ສູງ 12 m	No.	1		23	110+735- 110+830	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
20	66+925	R	ເສົາໄຟຟ້າ12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	4	
22	67+120- 67+225	R	ເສົາໄຟຟ້າ12 m	ສູງ 12 m	No.	4		25	110+860	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
23	67+260	R	ເສົາໄຟຟ້າ12 m	ສູງ 12 m	No.	1					ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
25	67+500	L	ຫຼັກກີໂລແມັດ		No.	1		26	110+985	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
26	67+895- 67+995	R	ເສົາໄຟຟ້າ12 m	ສູງ 12 m	No.	4					ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
24. Phonsy								27	110+185	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
1	68+170	R	ເສົາໄຟຟ້າ 12 m		No.	1		28	110+295	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
2	68+225	R/L	ຫຼັກລາຍ	R14, L14	ຫຼັກ	28	28	29	110+296	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
3	68+300	R/L	ເສົາໄຟຟ້າ 12 m	R2	No.	3		30	110+630	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
			ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.			31	110+740- 110+780	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
4	68+585	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		23. Oudom							
6	68+950	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1		1	113+275 - 113+350	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
8	68+985	R/L	ຫຼັກລາຍ	R2, L1	ຫຼັກ	3		2	113+570	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
9	69+200	R/L	ຫຼັກລາຍ	R2, L2	ຫຼັກ	3		3	113+740	R	ຫຼັກກີໂລແມັດ	R 1 ຫຼັກ	No	1	
10	69+365	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		5	113+810	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
12	69+400	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		6	113+895	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	5	
13	69+435	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		8	114+275 - 114+335	L/R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	2	
14	69+480	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1					ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
15	69+570	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		10	114+370- 114+410	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
20	70+090	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2					ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	2	
25. Vangva											ປ້າຍບ້ານ	R 1 ປ້າຍ	No	1	
1	70+325	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2		12	114+450 - 114+485	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
2	+380-70+4	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2					ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	2	
3	70+440	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2		13	114+560	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
4	70+460	R	ຫຼັກກີໂລແມັດ		ຫຼັກ	1		14	114+650	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
5	70+510	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		17	115+375	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
6	70+540	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		24. Xaymoungkhoun							
7	70+610	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		1	116+110	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
8	70+640	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		2	116+265	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
9	70+695	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		3	116+345	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
10	70+750	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		4	116+385- 116+420	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
11	70+855	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2		5	116+450- 116+505	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
13	71+010	R/L	ຫຼັກລາຍ	R2, L2	ຫຼັກ	4		6	116+530	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
14	71+450	L	ຫຼັກກີໂລແມັດ		ຫຼັກ	1		7	116+645- 116+675	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
26. Pangsom								8	117+715	L/R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
1	71+695- 71+980	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	4		IV Pakbeng District							
2	72+125	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2		1. Xaysana							
3	72+145	R	ກໍາແພງໂຮງຮຽນ	ຍາວ 6x1.6 m	m2			2	116+890	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	2	
5	72+275	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1		3	116+925	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	

Appendix 7: Affected Utilities

Oudomxay Province

No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.
7	72+315- 72+345	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	2	
8	72+375	L	ເບຕົງຂົນສົ່ງອາກາດບ້ານ	ຍາວ 1x8 m	m2		
9	72+445	R	ຫຼັກກີໂລແມັດ		ຫຼັກ	1	
10	72+445	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1	
11	72+520	R/L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m L1	No.	1	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m R1	No.	1	
12	+555-72+7	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	3	
15	72+805	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1	
16	72+895	R/L	ຫຼັກລາຍ	R1 L2	ຫຼັກ	3	
27 Namone							
1	73+435	R	ຫຼັກກີໂລແມັດ		ຫຼັກ	1	
2	73+475	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1	
3	73+525	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2	
5	73+740	R/L	ຫຼັກລາຍ	R2 L2	ຫຼັກ	4	
7	73+760	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1	
9	73+770	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1	
10	73+805	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1	
11	73+805	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	1	
12	73+835	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1	
13	73+840	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1	
14	73+865	L	ແຜ່ນເບຕົງລວມບ້ານ	3x1 m	m2		3
15	73+875	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1	
16	73+915	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1	
17	73+945	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No.	1	
18	74+020	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No.	2	

No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.
5	117+090	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
6	117+170	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
7	117+250	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
8	117+340	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
9	117+395	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
10	117+500	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
11	117+540	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
12	117+580	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	3	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
13	117+710	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
14	117+755	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
15	117+810	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
16	117+815	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
17	117+850	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
18	117+930	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
			ປ້າຍຈະລາຈອນ		No	1	
19	117+985	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
			ເສົາໄຟຟ້າ 12 m		No	2	
20	118+090	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	2	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
21	118+200	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
34			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
23	118+270	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
			ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
24	118+310	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
25	118+420	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
26	118+560	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	

2. DonesaART

1	132+610	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
3	132+830	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
4	132+945	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
5	132+990	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
6	133+030	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
7	133+080	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
8	133+130	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
9	133+200 - 133+240	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
11	133+480 - 133+705	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
12	133+940	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
13	134+130	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	

Appendix 7: Affected Utilities

Oudomxay Province

No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.		No.	Station (Km)	L/R	Affected Assets	Detail of Affected Assets	Unit	Number	Total Areas/ No.
									14	134+160	L	ເສົາໄຟຟ້າ 8 m		No	1	
									15	134+175	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
									16	134+190	L	ເສົາໄຟຟ້າ 8 m		No	1	
									17	134+227	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
									19	134+335 - 134+365	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
									20	134+370	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
									21	134+405	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
											L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
									22	134+440	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
									23	134+470	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
											L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
									24	134+485	R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
									25	134+505	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
									26	134+570 - 134+635	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	3	
									27	134+770	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
									28	134+840	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
									29	134+970	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
									30	135+010	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
3. Kengxang																
									1	135+265 - 135+340	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	4	
									2	135+385 - 135+570	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	6	
									3	135+740	R	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	
											R	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
									4	135+885	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
									5	135+950	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	2	
									6	135+985	L	ເສົາໄຟຟ້າ 8 m	ສູງ 8 m	No	1	
									7	136+015	L	ເສົາໄຟຟ້າ 12 m	ສູງ 12 m	No	1	

APPENDIX 8

Minutes of Consultation
on the Relocation Site with
3 Landless AHs
in Beng and Houn Districts



ສາທາລະນາລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ

ເມືອງຮຸນ

ຄະນະຮັບຜິດຊອບໄກ່ເກ່ຍຂັ້ນເມືອງ

ເມືອງຮຸນ, ວັນທີ 25 ຕຸລາ 2023

ບົດບັນທຶກ

ການມ້າງ, ຮີ້ຖອນ ແລະ ຍົກຍ້າຍສິ່ງກົດຂວາງຕາມເສັ້ນທາງຫຼວງແຫ່ງຊາດ 2w

- ອີງຕາມ ຂໍ້ຕົກລົງຂອງທ່ານເຈົ້າເມືອງ ສະບັບເລກທີ 385/ຈມ; ລົງວັນທີ 5 ຕຸລາ 2022 ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະຊີ້ນຳ ແລະ ຄະນະຮັບຜິດຊອບໄກ່ເກ່ຍ, ຈັດສັນ, ຍົກຍ້າຍສິ່ງກົດຂວາງ, ໂຄງການພັດທະນາແລວເສັ້ນທາງເສດຖະກິດອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອເຊື່ອມໂຍງ-ເຊື່ອມຈອດ (project-SEARECC)
- ອີງຕາມ ກອງປະຊຸມອອນລາຍປຶກສາຫາລືເພື່ອກະກຽມແຜນຍົກຍ້າຍຈັດສັນຄອບຄົວທີ່ມີແຜນຈະຍົກຍ້າຍຈຳນວນ 10 ຄອບຄົວ ທີ່ນອນໃນເສັ້ນທາງຫຼວງແຫ່ງຊາດ 2w ໃນຄັ້ງວັນທີ 13 ຕຸລາ 2023.

ໃນຕອນເຊົ້າເວລາ 8:30 ໂມງ; ຂອງວັນທີ 19 ຕຸລາ 2023 ຄະນະທີ່ມີການຮັບຜິດຊອບໄກ່ເກ່ຍ, ຈັດສັນ, ຍົກຍ້າຍສິ່ງກົດຂວາງໂຄງການພັດທະນາແລວເສັ້ນທາງເສດຖະກິດອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອເຊື່ອມໂຍງ-ເຊື່ອມຈອດຂັ້ນເມືອງ ແລະ ຄອບຄົວ ທ່ານ ວຽງຄຳ+ນາງ ປົວພາ; ຈຸດກິໂລແມັດ 86+625 ບ້ານໂພນສະຫວາດ ປະເພດ: ເຮືອນຫ້ອງແຖວ ຄອນກຣິດ ເປັນຄອບຄົວທີ່ຖືກຜົນກະທົບຈາກການກໍ່ສ້າງ, ຂະຫຍາຍເສັ້ນທາງຫຼວງແຫ່ງຊາດ 2w ຈຶ່ງໄດ້ສ້າງບົດບັນທຶກເຊິ່ງມີລະອຽດດັ່ງນີ້:

❖ ຈຸດປະສົງ.

- ມ້າງ, ຮີ້ຖອນ ແລະ ຍົກຍ້າຍ ເຮືອນຫ້ອງແຖວຄອນກຣິດ.

❖ ເນື້ອໃນການຈັດຕັ້ງປະຕິບັດ.

1. ຜູ້ທີ່ຖືກຜົນກະທົບຕ້ອງມ້າງ, ຮີ້ຖອນ ແລະ ຍົກຍ້າຍ: ເຮືອນຫ້ອງແຖວຄອນກຣິດຕາມການວັດແທກຂອງຄະນະຮັບຜິດຊອບໄກ່ເກ່ຍຂັ້ນເມືອງໄດ້ກຳນົດໄວ້.
2. ການມ້າງ, ຮີ້ຖອນ ແລະ ກໍ່ສ້າງຄືນແມ່ນຈະມີການຊົດເຊີຍຕາມການຄິດໄລ່ລາຄາຫົວໜ່ວຍຂອງຄະນະຮັບຜິດຊອບຂອງໂຄງການ.
3. ຄອບຄົວຜູ້ທີ່ຖືກຜົນກະທົບແມ່ນເຫັນດີຍົກຍ້າຍໄປຂາຍເຄື່ອງຢູ່ໃນຕະຫຼາດຕາມທີ່ທາງໂຄງການໄດ້ຈາຍຄ່າເຊົ່າໃຫ້ເປັນໄລຍະເວລາ 6 ເດືອນ.

ສະນັ້ນ, ຈຶ່ງໄດ້ສ້າງບົດບັນທຶກສະບັບນີ້ໄວ້ ເພື່ອເປັນບ່ອນອີງໃນການຈັດຕັ້ງປະຕິບັດໃນຕໍ່ໜ້າ

ຄະນະຮັບຜິດຊອບໄກ່ເກ່ຍຂັ້ນເມືອງ

ຜູ້ຖືກຜົນກະທົບ

ສກສະຫວັນ ແກ້ວາດະນາ



ສາທາລະນາລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ

ຄະນະຮັບຜິດຊອບໄກເກຍໂຄງການພັດທະນາ
ແລວເສັ້ນທາງເສດຖະກິດພາກພື້ນອາຊີຕາເວັນອອກ
ສ່ຽງໃຕ້ເພື່ອເຊື່ອມໂຍງ-ເຊື່ອມຈອດ ຂຶ້ນເມືອງ

ເມືອງຮຸນ; ວັນທີ 13 ຕຸລາ 2023

ບົດລາຍງານ

ຮຽນ: ທ່ານຫົວໜ້າໂຄງການພັດທະນາແລວເສັ້ນທາງເສດຖະກິດຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອເຊື່ອມໂຍງ-ເຊື່ອມຈອດ
(Project SEARECC) ທີ່ນັບຖືຢ່າງສູງ.

ເລື່ອງ: ລາຍງານການລົງເກັບກຳຂໍ້ມູນຄອບຄົວທີ່ຖືກຜົນກະທົບຈາກການກໍ່ສ້າງ, ຂະຫຍາຍເສັ້ນທາງຫຼວງແຫ່ງຊາດ 2w.

- ອີງຕາມ ຂໍ້ຕົກລົງຂອງທ່ານເຈົ້າເມືອງ ສະບັບເລກທີ 385/ຈມ; ລົງວັນທີ 5 ຕຸລາ 2022 ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະຊີ້ນຳ ແລະ ຄະນະຮັບຜິດຊອບໄກເກຍ, ຈັດສັນ, ຍົກຍ້າຍສິ່ງກົດຂວາງໂຄງການພັດທະນາແລວເສັ້ນທາງເສດຖະກິດອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອເຊື່ອມໂຍງ-ເຊື່ອມຈອດ.
- ອີງຕາມ ກອງປະຊຸມອອນລາຍປຶກສາຫາລືເພື່ອກະກຽມແຜນຍົກຍ້າຍຈັດສັນຄອບຄົວທີ່ມີແຜນຈະຍົກຍ້າຍຈຳນວນ 10 ຄອບຄົວ ທີ່ນອນໃນເສັ້ນທາງຫຼວງແຫ່ງຊາດ 2w ໃນຄັ້ງວັນທີ 13 ຕຸລາ 2023.

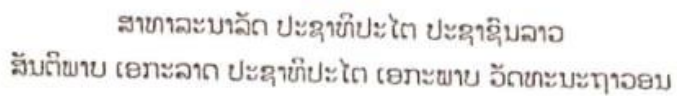
ຄະນະຮັບຜິດຊອບໄກເກຍຂຶ້ນເມືອງ ຂໍຖືເປັນກຽດຮຽນລາຍງານການລົງເກັບກຳຂໍ້ມູນຈາກຄອບຄົວຜູ້ທີ່ຖືກຜົນກະທົບຈາກການກໍ່ສ້າງ, ຂະຫຍາຍເສັ້ນທາງຫຼວງແຫ່ງຊາດ 2w ຈຳນວນ 2 ຄອບຄົວໃນຂອບເຂດຄວາມຮັບຜິດຊອບຂອງເມືອງຮຸນ ເຊິ່ງມີລະອຽດດັ່ງລຸ່ມນີ້:

1. ຄອບຄົວ ທ່ານ ວຽງຄຳ+ນາງ ປົວພາ ຈຸດກິໂລແມັດ 86+625 ບ້ານໂພນສະຫວາດ; ປະເພດ: ເຮືອນຫ້ອງແຖວ ຄອນກຣັດ ຄະນະທີມງານໄກເກຍຂຶ້ນເມືອງໄດ້ລົງໂອ້ລົມຄອບຄົວຜູ້ກ່ຽວແມ່ນເຫັນດີທີ່ຈະຍົກຍ້າຍໄປຢູ່ບ່ອນໃໝ່ທີ່ທາງພັກ-ລັດຈັດສັນໃຫ້, ບໍ່ມີຜົນກະທົບຕໍ່ທຸລະກິດ ແລະ ການດຳລົງຊີວິດ ໃນນັ້ນຄະນະທີມງານໄກເກຍຂຶ້ນເມືອງໄດ້ສ້າງບົດບັນທຶກຄັດຕິດມາພ້ອມນີ້.
2. ຄອບຄົວ ທ່ານ ຊອມ+ນາງ ເທີມ ຈຸດກິໂລແມັດ 114+260 ບ້ານອຸດົມ; ປະເພດ: ເຮືອນໄມ້ ຄະນະທີມງານໄກເກຍຂຶ້ນເມືອງໄດ້ລົງສົມທົບກັບອົງການປົກຄອງບ້ານ ແລະ ໂອ້ລົມຄອບຄົວຜູ້ກ່ຽວໄດ້ໄປຕັ້ງເຮືອນທີ່ຖາວອນເປັນເຮືອນວິນລາຢູ່ບ່ອນໃໝ່ແລ້ວຫ່າງຈາກເຮືອນເກົ່າ 70 ແມັດ; ການໄດ້ມາຂອງດິນຈຸດຕັ້ງເຮືອນໃໝ່ແມ່ນເປັນດິນມຸ່ນຂອງຄອບຄົວ; ສຳລັບເຮືອນທີ່ຖືກຜົນກະທົບແມ່ນຈະໄດ້ມ້າງ ແລະ ຮີ້ຖອນອອກ.
ດັ່ງນັ້ນ, ຈຶ່ງລາຍງານມາຍັງທ່ານຊາບ ແລະ ຂໍທົດຊີ້ນຳແນວທາງປະຕິບັດຕາມທາງຄວນດ້ວຍ.

ຫົວໜ້າຄະນະຮັບຜິດຊອບໄກເກຍຂຶ້ນເມືອງ

ສຸກສະຫວັນ ແກ່ງາມ





ເມືອງແບງ, ວັນທີ... 31..... ຕຸລາ 2023

ການມ້າງ, ຮີ້ຖອນ ແລະ ຍົກຍ້າຍສິ່ງກົດຂວາງຕາມເສັ້ນທາງຫຼວງແຫ່ງຊາດ 2w

- ອີງຕາມ ຂໍ້ຕົກລົງຂອງທ່ານເຈົ້າເມືອງ ສະບັບເລກທີ 03/ມບ; ລົງວັນທີ 3 ມັງກອນ 2022 ວ່າດ້ວຍການແຕ່ງຕັ້ງ ແລະ ການເຄື່ອນໄຫວຂອງຫ້ອງການ ຍທຂ ເມືອງ
- ອີງຕາມ ກອງປະຊຸມອອນລາຍປົກສາຫາລືເພື່ອກະກຽມແຜນຍົກຍ້າຍຈັດສັນຄອບຄົວທີ່ມີແຜນຈະຍົກຍ້າຍ ຈານວນ 10 ຄອບຄົວ ທີ່ນອນໃນເສັ້ນທາງຫຼວງແຫ່ງຊາດ 2w ໃນຄັ້ງວັນທີ 13 ຕຸລາ 2023.

ໃນຕອນ...ເຊົ້າ...ເວລາ...10:00... ໂມງ; ຂອງວັນທີ...31... ຕຸລາ 2023 ຕ່າງໜ້າຫ້ອງການ ບທຂ ເມືອງລົງສົມທົບ
ອົງການປົກຄອງບ້ານ...ໂພນສະອາດ...ສະທ້ອນຂໍ້ມູນກ່ຽວກັບການຈັດສັນ, ຍົກຍ້າຍສິ່ງກົດຂວາງໂຄງການ
ພັດທະນາແລວເສັ້ນທາງເສດຖະກິດອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອເຊື່ອມໂຍງ-ເຊື່ອມຈອດຂັ້ນເມືອງ ກັບ ຄອບຄົວ
ທ່ານ...ທ. ສົມ + ມ. ໂພນ...; ຢູ່ບ້ານ...ໂພນສະອາດ...ຈຸດກິໄລແມັດ...257260...ປະເພດສິ່ງປຸກ
ສ້າງ...ເຮືອນອາໄສ... ເປັນຄອບຄົວທີ່ຖືກຜົນກະທົບຈາກການກໍ່ສ້າງ, ຂະຫຍາຍເສັ້ນທາງຫຼວງແຫ່ງ
ຊາດ 2W ຈຶ່ງໄດ້ສ້າງປົດບັນທຶກເຊິ່ງມີລະອຽດດັ່ງນີ້:

- [illegible]

ຍັງຢືນຈາກ

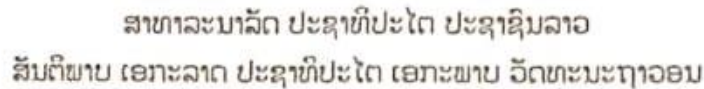
ນາຍບ້ານ ບ້ານ

໑/ ຄອບຄົວທີ່ຖືກຜົນກະທົບ

ជួបប័ណ្ណ



ບຸນໄຫຼ ເລີດກອງສີ



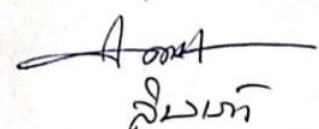
ເມືອງແບງ, ວັນທີ... 31..... ຕຸລາ 2023

- ອີງຕາມ ຂໍ້ຕົກລົງຂອງທ່ານເຈົ້າເມືອງ ສະບັບເລກທີ 03/ມບ; ລົງວັນທີ 3 ມັງກອນ 2022 ວ່າດ້ວຍການແຕ່ງຕັ້ງ ແລະ ການເຄື່ອນໄຫວຂອງຫ້ອງການ ຍທຂ ເມືອງ
- ອີງຕາມ ກອງປະຊຸມອອນລາຍປົກສາຫາລືເພື່ອກະກຽມແຜນຍົກຍ້າຍຈັດສັນຄອບຄົວທີ່ມີແຜນຈະຍົກຍ້າຍ ຈານວນ 10 ຄອບຄົວ ທີ່ນອນໃນເສັ້ນທາງຫຼວງແຫ່ງຊາດ 2w ໃນຄັ້ງວັນທີ 13 ຕຸລາ 2023.

ໃນຕອນ...໑໓:໐໐...ເວລາ...໑໐:໐໐...ໂມງ; ຂອງວັນທີ...໑/... ຕຸລາ 2023 ຕ່າງໜ້າຫ້ອງການ ຍທຂ ເມືອງລົງສິມທິບັບ
ອີງການປົກຄອງບ້ານ...໑໒...ສະຫວັນຂໍມູນກ່ຽວກັບການຈັດສັນ, ຍົກຍ້າຍສິ່ງກົດຂວາງໂຄງການ
ພັດທະນາແລວເສັ້ນທາງເສດຖະກິດອາຊີຕາເວັນອອກສ່ຽງໃຕ້ ເພື່ອເຊື່ອມໂຍງ-ເຊື່ອມຈອດຂັ້ນເມືອງ ກັບ ຄອບຄົວ
ທ່ານ...໑໓...; ຢູ່ບ້ານ...໑໔...ຈຸດກິໂລແມັດ...໑໕...ປະເພດສິ່ງປຸກ
ສ້າງ...໑໖... ເປັນຄອບຄົວທີ່ຖືກຜົນກະທົບຈາກການກໍ່ສ້າງ, ຂະຫຍາຍເສັ້ນທາງຫຼວງແຫ່ງ
ຊາດ 2w ຈຶ່ງໄດ້ສ້າງບົດບັນທຶກເຊິ່ງມີລະອຽດດັ່ງນີ້:

- [illegible]

ជួបប័ណ្ណ



ບັນເທົາ ເລີດກອງສີ