Project Number: 41924-014 February 2016

Nam Ngiep 1 Hydropower Project (Lao People's Democratic Republic)

Resettlement and Ethnic Development Plan Updated Zone 5 Resettlement Plan for Host Communities (REDP-U5)

Prepared by Nam Ngiep 1 Power Company Limited for the Asian Development Bank

This report is a document of the borrower. The views expressed herein do not necessarily represent those of ADB's Board of Directors, Management, or staff, and may be preliminary in nature. Your attention is directed to the "Terms of Use" section of this website.

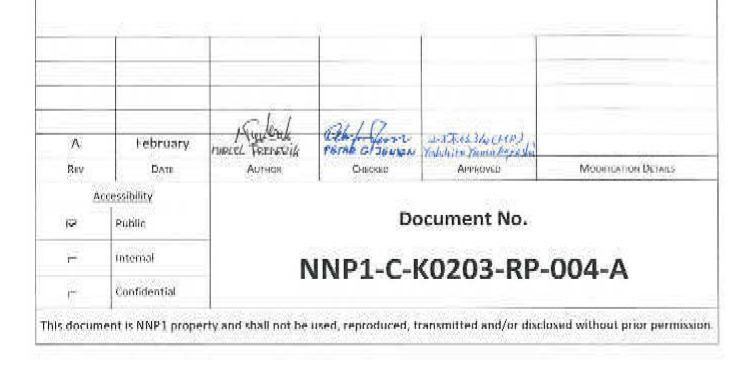
In preparing any country program or strategy, financing any project, or by making any designation of or reference to a particular territory or geographic area in this document, the Asian Development Bank does not intend to make any judgments as to the legal or other status of any territory or area.



## Nam Ngiep 1 Hydropower Project

# Resettlement and Ethnic Development Plan

Update Zone 5 Resettlement Plan for Host Communities (REDP-U5)



#### TABLE OF CONTENTS

LIST OF TA	ABLES	IV
LIST OF FIG	GURES	V
ABBREVIA	TIONS	VI
EXECUTIVE	E SUMMARY	XVII
CHAPTER	1- INTRODUCTION	1
CHAPTER	2 - LEGAL FRAMEWORK	7
CHAPTER 3	3 - SOCIOECONOMIC PROFILE	10
3.1	Data Sources	10
3.2	DEMOGRAPHY AND POPULATION CHANGES	
3.3	Social Organization	
3.4	INFRASTRUCTURE	
3.5	SCHOOL ATTENDANCE	
3.6	LITERACY	
3.7	DIET AND NUTRITION	
3.8	HEALTH	
3.9	Gender Issues	-
3.10	INFORMATION AND SERVICES	
3.11		
3.12	Income Sources	
3.13	Agriculture and Horticulture	-
3.14	RICE SELF SUFFICIENCY	
3.15	Forest Utilization	
3.16		
3.17	FISHERIES	
3.18	Livestock	
3.19	EMPLOYMENT	
3.20	BUSINESS INCOME	
3.21		
3.22	HOUSEHOLD EXPENDITURE	
3.23	POVERTY	
3.24	VULNERABILITY	-
CHAPTER 4	4 - PROJECT IMPACTS, LAND ACQUISITION AND RESETTLEMENT	31
4.1	Loss of Lands and Structures	31
4.2	Loss of Crops and Trees	
4.3	Impact on Income and Livelihood	
4.4	GENDER IMPACTS	
4.5	Community Resources	
CHAPTER S	5- ENTITLEMENT POLICY FRAMEWORK	

5.1	OVERALL POLICY	
5.2	ELIGIBILITY FOR COMPENSATION AND OTHER ASSISTANCE	
5.3	PRINCIPLE FOR VALUATION AND COMPENSATION UNIT RATES	
5.4	CONSULTATION AND DISCLOSURE	40
CHAPTER	6 ENTITLEMENT MATRIX AND MITIGATION MEASURES	42
6.1	ENTITLEMENTS, ASSISTANCE AND BENEFITS	42
6.2	COMMUNITY RESOURCES & INFRASTRUCTURE	51
6.3	WATER PROVISION AND WATER QUALITY MONITORING	52
CHAPTER	7 - LAND ACQUISITION AND COMPENSATION PROCEDURES	54
7.1	CHOSEN OPTIONS	54
7.2	Data Base	56
7.3	COMPENSATION CALCULATION	57
7.4	INDIVIDUAL HOUSEHOLD CONSULTATION	57
7.5	BANK TRANSFERS	58
7.6	DOCUMENTATION OF RECEIVING COMPENSATION	58
7.7	SPECIAL MEASURES FOR VULNERABLE HOUSEHOLDS	60
7.8	DP TRAINING	61
7.9	FURTHER GENDER-SPECIFIC ARRANGEMENTS	62
7.10	COMPENSATION PROCESS	62
7.11	CASH COMPENSATION	63
7.12	BENEFITS SHARING	64
CHAPTER	8 - INCOME RESTORATION AND REHABILITATION	65
CHAPTER 8.1	INCOME RESTORATION AND REHABILITATION     INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES	
8.1		OF
8.1	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES	OF 65
8.1 LIVELIH	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES (	OF 65 71
8.1 LIVELIH 8.2	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES ( OODS MEASURES TO PROVIDE SOCIAL SAFETY NET MEASURES TO ADDRESS IDENTIFIED GENDER ISSUES	OF 65 71 71
8.1 LIVELIH 8.2 8.3 <b>CHAPTER</b>	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES ( DODS MEASURES TO PROVIDE SOCIAL SAFETY NET MEASURES TO ADDRESS IDENTIFIED GENDER ISSUES	OF 65 71 71
8.1 LIVELIH 8.2 8.3 <b>CHAPTER</b>	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES OODS MEASURES TO PROVIDE SOCIAL SAFETY NET MEASURES TO ADDRESS IDENTIFIED GENDER ISSUES INFORMATION DISCLOSURE, CONSULTATIONS AND GRIEVANCE MECHA	OF 65 71 71 ANISM78 82
8.1 LIVELIH 8.2 8.3 <b>CHAPTER</b> 9.1	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES OODS MEASURES TO PROVIDE SOCIAL SAFETY NET MEASURES TO ADDRESS IDENTIFIED GENDER ISSUES INFORMATION DISCLOSURE, CONSULTATIONS AND GRIEVANCE MECH INFORMATION DISCLOSURE CURRENT STATUS OF GRIEVANCES	OF 65 71 71 ANISM78 82 82
8.1 LIVELIH 8.2 8.3 <b>CHAPTER</b> 9.1 9.2	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES OODS MEASURES TO PROVIDE SOCIAL SAFETY NET MEASURES TO ADDRESS IDENTIFIED GENDER ISSUES INFORMATION DISCLOSURE, CONSULTATIONS AND GRIEVANCE MECH INFORMATION DISCLOSURE CURRENT STATUS OF GRIEVANCES	OF 65 71 71 ANISM78 82 82 82
8.1 LIVELIH 8.2 8.3 CHAPTER 9.1 9.2 CHAPTER	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES OODS MEASURES TO PROVIDE SOCIAL SAFETY NET MEASURES TO ADDRESS IDENTIFIED GENDER ISSUES INFORMATION DISCLOSURE, CONSULTATIONS AND GRIEVANCE MECH INFORMATION DISCLOSURE CURRENT STATUS OF GRIEVANCES	OF 65 71 71 ANISM78 82 82 82 82 
8.1 LIVELIH 8.2 8.3 CHAPTER 9.1 9.2 CHAPTER CHAPTER	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES OODS MEASURES TO PROVIDE SOCIAL SAFETY NET MEASURES TO ADDRESS IDENTIFIED GENDER ISSUES INFORMATION DISCLOSURE, CONSULTATIONS AND GRIEVANCE MECH INFORMATION DISCLOSURE CURRENT STATUS OF GRIEVANCES	OF 65 71 71 <b>ANISM78</b> 82 82 84 89 
8.1 LIVELIH 8.2 8.3 CHAPTER 9.1 9.2 CHAPTER CHAPTER 11.1	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES OODS MEASURES TO PROVIDE SOCIAL SAFETY NET MEASURES TO ADDRESS IDENTIFIED GENDER ISSUES INFORMATION DISCLOSURE, CONSULTATIONS AND GRIEVANCE MECHA INFORMATION DISCLOSURE CURRENT STATUS OF GRIEVANCES INFORMATION AL ARRANGEMENTS INSTITUTIONAL ARRANGEMENTS INTERNAL MONITORING OF LAND ACQUISITION AND DEVELOPMENT	OF 65 71 71 <b>ANISM78</b> 82 82 82 
8.1 LIVELIH 8.2 8.3 CHAPTER 9.1 9.2 CHAPTER CHAPTER 11.1 11.2	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES DODS MEASURES TO PROVIDE SOCIAL SAFETY NET MEASURES TO ADDRESS IDENTIFIED GENDER ISSUES <b>9.</b> INFORMATION DISCLOSURE, CONSULTATIONS AND GRIEVANCE MECH/ INFORMATION DISCLOSURE CURRENT STATUS OF GRIEVANCES <b>10.</b> INSTITUTIONAL ARRANGEMENTS <b>11.</b> MONITORING AND REPORTING INTERNAL MONITORING OF LAND ACQUISITION AND DEVELOPMENT LIVELIHOOD RESTORATION EXTERNAL MONITORING	OF 65 71 .71 <b>ANISM78</b> 82 82 82 82 82 82 82 
8.1 LIVELIH 8.2 8.3 CHAPTER 9.1 9.2 CHAPTER CHAPTER 11.1 11.2 11.3	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES DODS	OF 65 71 71 ANISM78 82 82 82 82 82 82 82 
8.1 LIVELIH 8.2 8.3 CHAPTER 9.1 9.2 CHAPTER CHAPTER 11.1 11.2 11.3 CHAPTER	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES DODS	OF 65 71 71 <b>ANISM78</b> 82 82 86 89 90 91 92
8.1 LIVELIH 8.2 8.3 CHAPTER 9.1 9.2 CHAPTER CHAPTER 11.1 11.2 11.3 CHAPTER 12.1	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES OODS MEASURES TO PROVIDE SOCIAL SAFETY NET MEASURES TO ADDRESS IDENTIFIED GENDER ISSUES 9. INFORMATION DISCLOSURE, CONSULTATIONS AND GRIEVANCE MECH, INFORMATION DISCLOSURE CURRENT STATUS OF GRIEVANCES 10. INSTITUTIONAL ARRANGEMENTS 11. MONITORING AND REPORTING INTERNAL MONITORING OF LAND ACQUISITION AND DEVELOPMENT LIVELIHOOD RESTORATION EXTERNAL MONITORING 12. CONSOLIDATED BUDGET AND SCHEDULE OF ACTIVITIES	OF 65 .71 71 <b>ANISM78</b> .82 .82 .82 .82 .89 .89 .90 .91 .91 .92 .92
8.1 LIVELIH 8.2 8.3 CHAPTER 9.1 9.2 CHAPTER CHAPTER 11.1 11.2 11.3 CHAPTER 12.1 12.2	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES DODS MEASURES TO PROVIDE SOCIAL SAFETY NET MEASURES TO ADDRESS IDENTIFIED GENDER ISSUES INFORMATION DISCLOSURE, CONSULTATIONS AND GRIEVANCE MECH. INFORMATION DISCLOSURE CURRENT STATUS OF GRIEVANCES INFORMATION DISCLOSURE CURRENT STATUS OF GRIEVANCES INSTITUTIONAL ARRANGEMENTS INSTITUTIONAL ARRANGEMENTS INTERNAL MONITORING OF LAND ACQUISITION AND DEVELOPMENT LIVELIHOOD RESTORATION EXTERNAL MONITORING INTERNAL MONITORING INPLEMENTATION SCHEDULE UNIT RATES	OF 65 71 71 <b>ANISM78</b> 82 82 82 80 
8.1 LIVELIH 8.2 8.3 CHAPTER 9.1 9.2 CHAPTER 11.1 11.2 11.3 CHAPTER 12.1 12.2 12.3	INCOME RESTORATION PROGRAMS, INCLUDING MULTIPLE OPTIONS FOR RESTORING ALL TYPES ODDS MEASURES TO PROVIDE SOCIAL SAFETY NET MEASURES TO ADDRESS IDENTIFIED GENDER ISSUES INFORMATION DISCLOSURE, CONSULTATIONS AND GRIEVANCE MECH/ INFORMATION DISCLOSURE CURRENT STATUS OF GRIEVANCES INFORMATION DISCLOSURE URRENT STATUS OF GRIEVANCES INSTITUTIONAL ARRANGEMENTS INSTITUTIONAL ARRANGEMENTS INTERNAL MONITORING OF LAND ACQUISITION AND DEVELOPMENT LIVELIHOOD RESTORATION EXTERNAL MONITORING INTERNAL MONITORING INPLEMENTATION SCHEDULE	OF 65 71 71 ANISM78 82 82 82 82 82 82 

12.7 S	CHEDULE OF LAC ACTIVITIES ZONE 5	99
CHAPTER 13	LIST OF ANNEXES	

## List of Tables

Table 1 Applicable Legal and Policy Standards for the Project	9
Table 2: Population profile of Ban Hat Gniun & Thahuea (Source: Confirmation Survey 2014)	11
Table 3: Infrastructure of Ban Hat Gniun and Ban Thahuea (Source: Field Surveys 2014)	
Table 4: Sources of drinking water in Ban Hat Gniun and Ban Thahuea (Source: Baseline Socio	
Economic Survey 2014)	14
Table 5: Adult Education profile of DPs of Ban Hat Gniun and Thahuea (Source: BSES 2014)	
Table 6 Food intake for Hat Gniun and Thahuea (data source Baseline Socio Economic Survey, 202	
Table 7: Key Health Indicators (Source: Health Survey Data 2014)	
Table 8     Ownership of household goods (data source: 2014 Baseline Socio Economic Survey)	
Table 9: Income per Person per Month (Source: Baseline Socio Economic Survey 2014)	
Table 10 Income distribution in Zone 5 host villages (Source: Baseline Socio Economic Survey, 201	
Table 11: Income per Person per Month (Source: Baseline Socio Economic Survey 2014)	
Table 12 : Land Use Patterns of Ban Hat Gniun and Ban Thahuea (Source: Field Survey 2011)	
Table 13: Livestock ownership in Hatsaykham (Source: Baseline Socio Economic Survey, 2014)	
Table 15. Elvestock ownership in Hatsaykham (Source: Baseline Socio Economic Survey, 2014) Table 15 Average Expenditures per Person per Month (Source: Baseline Socio Economic Survey	
2014)	20
Table 16: Frequency distribution of household consumption in Hat Gniun and Thahuea (source:	20
Baseline Socio Economic Survey, 2014)	20
Table 17 Estimated poverty line for study area	
Table 18: Vulnerable person profile of each village in Zone 5 (Source: Vulnerability Report2015)	
Table 19: Ownership of land claimed in Houaysoup	
Table 20: Loss of Lands in Zone 5, Somseun and Thasikhai (Source: Assessment 2014)	
Table 21 Impact on privately owned buildings and infrastructure	
Table 22: Loss of Trees in Zone 5 (Source: Asset Registration Survey 2015)         Table 22: Loss of Trees in Zone 5 (Source: Asset Registration Survey 2015)	
Table 23: Perennial crops (Source: <i>ibid</i> )	
Table 24: Unit Cost of Compensation by Type of Land Agreed between PRLRC and DPs	
Table 25: Compensation and Benefits Entitlements Matrix Zone 5	
Table26: Livelihood Activities Entitlements Matrix Zone 5	
Table 27: Community Resources and Infrastructure Entitlements Matrix Zone 5	50
Table 28: Grievances submitted as of October 2015 (note the number of grievances pending will	
change over time)	
Table 29: Gender Measurement Targets	
Table 30: Record of consultations in Zone 5 (Hat Gniun, Thahuea and Somseun).	
Table 31 Grievance Redress Procedures	
Table 32 Implementation Schedule	
Table 33 Overall NNP1 SMO Budget (REDP 2014)	
Table 34 LAR Steps	
Table 35 Expected cost calculations for Zone 5 compensation	97

## List of Figures

Figure 1. Map of Project Location and of Zone 5	1
Figure 2: Location of Zone 5 community's and Somseun village in relation to the HSRA	3
Figure 3 Location of main Project components in Zone 5	
Figure 4 : Typical House of Lao Loum, Ban Hat Gniun	.11
Figure 5: Composition of income by source for Hat Gniun and Thahuea (Source: Baseline Socio	
Economic Survey 2014	.20
Figure 6: Locations of groundwater quality monitoring. Source: EMO	.52
Figure 7. Consultation on suitable water sources to be used for the GFS	.53
Figure 8: Proposed village gravity fed water supply system	.53
Figure 9 Construction of the water storage tank	.54
Figure 10 Demonstration of different soil improvement techniques and use of high yield rice	
varieties	.66
Figure 11 Mushrooms being cultivated by household in Hat Gniun (September 2015)	.67
Figure 12 Rattan seedling in the rattan nursery (September 2015)	.68
Figure 13 Hat Gniun villager demonstrating cut and carry principle to JBIC monitoring mission	
(September 2015)	.68
Figure 14 Training on handicraft production Four (4) HH from Hat Gniun joined this training	.70
Figure 15 GRM Flowchart	.85
Figure 16: ESD organizational Chart (January 2016)	.87
Figure 17 Timeline of Zone 5 compensation and livelihood program (Update: January 2016)	101

## Abbreviations

Abbreviation	Full Name
ADB	Asian Development Bank
AIDS	Acquired Immune Deficiency syndrome
AIT	Asian Institute of Technology (of Thailand)
APs	Affected People
ARI	Acute Respiratory Infection
ASEAN	Association of Southeast Asian Nations
ASL	Above sea level
AusAID	Australian Agency for International Development
Avail.P	Available Phosphorus
AVG	Average
В.	"Ban" - Village in Laotian Language
BCS	Broad Community Support
BOD	Biological Oxygen Demand
воот	Build-Own-Operate-Transfer
ВОТ	Built-Operate-Transfer
BP	Bank Procedure (World Bank)
СА	Concession Agreement
CAD	Computer Assisted Drafting
CAS	Country Assistance Strategy
CBD	Convention on Biological Diversity Economic efficiency
CBR	Crude Birth Rate
CDF	Community Development Fund
cent/kWh	Cent per kilo Watt hour
CFRD	Concrete Faced Rock fill Dam
CITES	Convention on International Trade in Endangered Species

cm	Centimeter
-	
cm <sup>3</sup> /s	Cubic centimeter per second
CMR	Child Mortality Rate
COD	Commercial Operations Date
CPS-NSC,2002	CPS-National Statistical Center,2002
СТА	Common Terms Agreement
CWR	Centre for Water Research of Western Australia
DAFEO	District Agriculture and Forestry Extension Office
DAFO	The District Agriculture Forestry Office
DBH	Diameter at Breast Height
DCC	District Coordination Committee
DDT	Dichloro-Diphenyl-Trichlorethane
DEPD	Department of Energy Promotion and Development
DESIA	Department of Environmental and Social Impact Assessment inside MoNRE
DGC	District Grievance Committee
DGRC	District Grievance Redress Committee
DHF	Dengue Hemorrhagic Fever
DHO	District Health Office
DHPM	Department of Hygiene and Preventive Medicine
DiF	The Division of Fisheries
DLF	Department of Livestock and Fisheries
DOE	Department of Electricity
DOF	Department of Forest
DOL	Department of Land
DP	Displaced Person/People [PAP]
DPWT	Department of Public Works and Transport
DRWG / DWG	District Resettlement Working Groups / District Working Groups – old terminology; NNP1's relevant institution is labeled DCC – District Working Group

DS	Downstream
DSCR	Debt Service Cover Ratio
DWA	Defined Works Area
EAC	Environmental Assessment Committee
EAMP	Environmental Assessment and Management Plan
E&S	Environmental and Social
EC	Electrical Conductivity
ECA	Export Credit Agencies
ECCD	Early Childhood Care for Development
ECRD	Earth Core Rockfill Dam
EdL	Électricité du Lao
EDP	Ethnic Development Plan, one component of the REDP
EGAT	Electricity Generating Authority of Thailand
EGATi	EGAT international
EIA	Environmental Impact Assessment
EIRR, FIRR	Economic/Financial Internal Rate of Return
EL.( ) m	Meters above Sea level
EM	Environmental Manager
ЕМС	Environmental Management Committee
ЕММР	Environmental Management & Monitoring Plan
EMMU	Environmental Management and Monitoring Unit
ЕМО	Environmental Management Office
EMU	Environmental Management Unit
EOD	Explosive Ordnance Disposal
EPs	Equator Principles
EPF	An Environmental Protection Fund
EPI	Expended Program of Immunization
EPL	The Environmental Protection Law (National Law 02/99)

ERIC	Environmental Research Institute of Chulalongkorn University
ESD	Environment and Social Division
F/C	Forage species/carnivorous species ratio
F/S	Feasibility Study
FAO	Food and Agriculture Organization of The United Nations
FIPC	Forest Inventory and Planning Centre
FS, F/S	Feasibility Study
FSL	Full Supply Level
FTA	Federal Transit Administration
FWL	Flood Water Level
GAP	Gender Action Plan
GDP	Gross Domestic Product
GHG	Greenhouse Gases
GIS	Geographical Information System
GMS	Greater Mekong Sub-region
GoL	Government of Lao PDR
GPS	Global Positioning System
GRID	Gender Resource and Information Development (GRID) Center
GRM	Grievance Redress Mechanism
GWh	Giga Watt Hour (one million watt hour)
Н/Н, НН	Household
На	Hectare
НС	Head Construction Contractor
НСС	Head Construction Contract
HEPP	Hydroelectric Power Project
НН	Households
HIV	Human Immune Deficiency Virus
HRD	Human Resources Development

HSRA	Houaysoup Resettlement Area
HV	High Voltage
IAP	Independent Advisory Panel
IAR	Impacted Asset Registration
IBRD	International Bank for Reconstruction and Development
IDA	International Development Association (a unit of the World Bank groups)
IEE	Initial Environmental Examination
IFC	International Finance Corporation
IMA	Independent Monitoring Agency
IMF	International Monetary Fund
IMR	Infant mortality Rate
IOL	Inventory of Loss
IPDP	Indigenous Peoples Development Plan
IPP	Independent Power Producer
IRR	Internal Rates of Return
IRRI	International Rice Research Institute
IUCN	World Conservation Union (The International Union for Conservation of Nature)
JBIC	Japan Bank for International Cooperation
JICA	Japan International Cooperation Agency
JSC	Joint Steering Committee
KANSAI	The Kansai Electric Power CO.,INC.
km	Kilometer
km <sup>2</sup>	Square Kilometer
kV	Kilo volt
kVA	Kilo Volt-Ampere
kW	Kilo watt
LACP	Land Acquisition and Compensation Plan

T ATZ	
LAK	Lao Kip
LANIC	Lao National Inter Committee
LAR	Land Acquisition and Resettlement
LFNC	Lao Front for National Construction
LHSE	Lao Holding State Enterprise
LIRP	Livelihood and Income Restoration Plan
LNCE	Lao National Committee for Energy
LNFC / LFNC	Lao National Front for Construction / Lao Front for National Construction
LNTA	Lao National Tourism Administration
LPRP	Lao People's Revolutionary Party
LRC	Livelihood Restoration Committee
LRHS	Lao Reproductive Health Survey - 2000
LSHE	Lao Holding State Enterprises
LSMS	Living Standards Measurement Survey
LTA	Lenders' Technical Adviser
LV	Low Voltage
LWU	Lao Women Union
m	Meter
m <sup>2</sup>	square meter
m <sup>3.</sup>	Cubic meter
m <sup>3</sup> /s	Cubic meter per second
MAF	Ministry of Agriculture and Forestry
MAR	Mean Annual Runoff
МСТРС	Ministry of Communication, Transportation, Post and Construction
MDB	Multilateral Development Bank
MEM	Ministry of Energy and Mines
MIH	Ministry of Industry and Handicrafts
MLA	Multilateral Agencies

mm	Millimeter
MMR	Maternal Mortality Rate
МОН	Ministry of Health
MOI	Ministry of Industry
MOL	Minimum Operation Water Level
МоМ	Minutes of Meeting
MoNRE	Ministry of Natural Resources and Environment
MOU	Memorandum of Understanding
MRC	Mekong River Commission
MSL	Mean Sea Level
MSY	Maximum Sustainable Yield
MW	Mega Watt (one million watt)
MWL	Maximum Water Level
N/A	Not Applicable
NAFRI	National Agriculture and Forest Research Institute
NBCA	National Biodiversity Conservation Area
NCC	National Consulting Company
NEAP	National Environmental Action Plan
NEM	New Economic Mechanism
NEPO	National Energy Policy Office
NGO	Non-Government Organization
NGPES	Nation Growth and Poverty Eradication Strategy
NNP1	The Nam Ngiep Hydropower Project 1
NNP1PC	Nam Ngiep 1 Power Company
NPA	National Protected Area (the preferred term is NBCA)
NSC	National Statistics Centre (of Lao PDR)
NTEC	Nam Theun 2(NT2) Electricity Company
NTFP	Non-Timber Forest Product

NTPC	Nom Thous 2 Dower Company		
	Nam Theun 2 Power Company		
NUOL	National University of Laos		
NWL	Normal Water Level		
OD	Operational Directive (World Bank)		
ODA	Official Development Assistance		
OHS	Occupational Health and Safety		
ОР	Operational Policy (World Bank)		
PAFO	Provincial Agriculture and Forestry Office		
РАР	Project Affected People [termed DPs in this document]		
РСРР	Public Consultation and Participation Process		
PDA	Project Development Agreement		
PDR	People Democratic Republic		
РЕ	Primary Energy		
PCD	Public Consultations and Disclosure		
PGRC	Provincial Grievance Redress Committee		
РНАР	Public Health Action Plan		
РНО	Provincial Health Office		
PIB	Public Information Booklet		
PIZ	Project Impact Zone		
РМ	Prime Minister		
PMF	Probable Maximum Flood		
РММ	Protection and Mitigation Measures		
РМО	Prime Minister's Office		
РМР	Probable Maximum Precipitation		
РРА	Power Purchase Agreement		
PPE	Personal Protective Equipment		
PRA	Participatory Rural Appraisal		
PRLRC	Provincial Resettlement and Livelihood Restoration Committee		

PRP	Preliminary Resettlement Plan		
	· · · · · · · · · · · · · · · · · · ·		
PS	Performance Standards		
QA	Quality Assurance		
RAP	Resettlement Action Plan		
RCC	Roller Compacted Concrete		
RCS	Replacement Cost Survey		
RCS / RCSC	Resettlement and Compensation / Resettlement and Compensation Sub- Committee		
REDP	Resettlement and Ethnic Development Plan		
REDP-U5	Resettlement and Ethnic Development Plan – Update for Zone 5		
RH	Relative Humidity		
RMU	Resettlement Management Unit		
RO	Resettlement Office		
ROE	Return on Equity		
ROR	Run of the River		
ROW	Right of Way		
RTM	Round Table Meeting		
RWL	Rated Water Level		
SCADA	Supervisory Control and Data Acquisition		
SD	Social Development and Monitoring Section		
SDP	Social Development Plan		
SE1	Secondary Energy One		
SE2	Secondary Energy Two		
SES	Socio-Economic Survey		
SIA	Social Impact Assessment		
SMMP	Social Management and Monitoring Plan		
SMO	Social Management Office		
SOA	Study of Alternatives		

SPS	Safeguard Policy Statement		
SPS 2009	Social Policy Statement 2009 (ADB)		
STD	Sexually Transmitted Disease		
STEA	Science, Technology and Environment Agency		
STI	Sexually Transmitted Infection		
t/km²/yr;	tonnes per square meter per year		
(ton/km²/year )			
T/L	Transmission Line		
ТА	Technical Assistance		
ТВ	Tuberculosis		
ТВА	Traditional Birth Attendant		
ТНРС	Theun-Hinboun Power Company		
TOR	Terms of Reference		
TSS	Total Suspended Solids		
UN	United Nations		
UNDP	United Nations Development Program		
UNESCO	United Nations Educational, Scientific and Cultural Organization		
UNFCCC	UN Frame work Convention on Climate Change		
UNFPA	United Nations Population Fund		
UNICEF	United Nations International Emergency Children's Fund		
UNITS			
UPS	Uninterruptible Power Supply		
US	Upstream		
US\$ / USD	United States Dollar (US Dollar)		
USEPA	United States Environment Protection Authority		
UXO	Unexploded Ordnance		
VDC	Village Development Coordination Committee		
VGRC	Village Grievance Redress Committee		

VHV	Village Health Volunteer
VRC	Village Resettlement Committee
WB	World Bank
WCD	World Commission on Dams
WCS	Wildlife Conservation Society
WHO	World Health Organization
WMCA	Watershed Management Conservation Agency
WQ	Water Quality
WREA	Water Resources & Environment Administration
WWF	World Wildlife Fund

#### **Executive Summary**

- 1. **Overall situation**. The Nam Ngiep 1 (NNP1) Hydropower Project is located along the Nam Ngiep River in Xaysomboun and Bolikhamxay Province of Lao PDR, downstream of Nam Ngiep 2 Hydropower Project. The Project is set 41 km north of Pakxan, the capital of Bolikhamxay Province, which is located 145 km northeast of the national capital, Vientiane.
- 2. Schedule of construction. The main construction activities of NNP1 started as scheduled in October 2014. Reservoir impoundment is scheduled for the rainy season of 2018. Electricity will be generated from Commercial Operation Date (COD) from January 2019 onwards over a concession period of 27 years.
- 3. The Resettlement and Ethnic Development Plan (REDP). The approved Project REDP was made public and uploaded onto the Project and Asian Development Bank (ADB) websites in June 2014<sup>1</sup>. The REDP provides a comprehensive background to the Project and describes the legal framework in which the Project functions as well as a description of the applicable social safeguards policies. It further presents all Project social and livelihood restoration plans including the Compensation Policy, Zonal Resettlement Action Plans [RAPs], Livelihood and Income Restoration Plan [LIRP], Ethnic Development Plan [EDP], Public Consultation Plans leading to Broad Community Support (BCS), and describes the implementation and monitoring structures to implement these programs as well as a schedule and budget for implementation.
- 4. Zone 5 REDP Update. The overall REDP is organized by Project Impact Zone (PIZ). The PIZ describes the area affected by Project construction or operations, or in which the Project has environmental and social (E&S) commitments with the Government of Laos (GoL). The PIZ crosses two provinces, Xaysomboun and Bolikhamxay. The Project has also identified impact sub-zones, described more fully in the Project's REDP. This update for zone 5 (REDPU5) describes the systematic program of all social, economic, and cultural mitigation measures requiring compensation, either in cash or in kind for Hat Gniun, Thaheua and Somseun villages as a result of land acquisition for the creation of the Houaysoup Resettlement village. Hat Gniun and Thaheua are considered "host communities", due to their proximity to the construction site, and administrative ties to Hatsaykham. The communities of Zone 5 belong to Lao Lum group, which is not considered as Indigenous Peoples by ADB SPS criteria. This document also contains information on the land acquisition of land in the Houay Soup Resettlement Area (HSRA) claimed by 26 households currently residing in Somseun. Due to the geographical distance between these lands in the southern tip of the HSR, lack of direct road access to Resettlement village infrastructure, and inclusion in the

<sup>&</sup>lt;sup>1</sup> http://www.adb.org/projects/41924-014/documents; http://namngiep1.com/documents/social-reports/

downstream communities listing, Somseun is not considered a host community and its data are not included in this update,. However, since land acquisition of 54 plots is required, this information from affected villagers in Somseun is included in this update. No detailed analysis of the single household in Thasikhai village claiming land in Houaysoup is included in this analysis, but this household will also be fully compensated for acquired land.

- 5. **Public Consultations**. This Zone 5 updated plan includes details of the consultation process and its methodology with Hat Gniun, Thaheua households, and those affected through land acquisition in Somseun (see Chapter 9). Consultations with the villages of Zone 5 include:
  - a. Entitlements and compensation unit rates
  - b. Construction schedules, blasting, access and safety
  - c. Unexploded Ordnance (UXO) surveys
  - d. Census and cut-off dates
  - e. Resettlement plans and livelihood activities
  - f. School transport and safety on the access road, and
  - g. Current water use and planned water supply systems
- 6. An extensive program of on-going consultations and an established grievance redress mechanism (GRM) ensure constant and meaningful communication between Project and DPs.
- 7. Broad Community Support is not required and has not been sought, as these are majority Lao Loum villages. Consultation outcomes are the result of constant interaction with concerned stakeholders over a long period, and this interaction continues as a key Project approach. Information on the project has been disseminated through public consultation with Displaced Persons (DPs)<sup>2</sup> and others in the impact area, while information has been gathered from affected people as the base for revising and amending assessments and plans originally outlined in the REDP, including this update.
- 8. **Project Impacts.** No households in Zone 5 will be required to relocate and no dwellings will be affected. Impacts will mainly be felt on livelihoods. The project will acquire 184 plots of land amounting to 471 ha (mostly rotational upland rice fields in the Houaysoup resettlement area) owned or used by 77 households from Hat Gniun, Somseun and Thasikhai villages. Hat Gniun is the most affected (in zone 5) with 70% of the plots being cultivated by households (50) from this village. Some temporary structures will require compensation, such as field huts. Trees and perennial crops will

<sup>&</sup>lt;sup>2</sup> All Project Affected People (PAPs) are referred to in this document as Displaced Persons (DPs), in line with terminology used in ADB's Safeguards Policy Statement (SPS), 2009. A DP may not necessarily be physically displaced from a residence, but loss of land and property or restricted access, means an affected person is also covered by the terminology.

be permanently lost in Houaysoup for construction of the resettlement village. Seasonal riverbank gardens will be affected during the operational phase. All these assets are fully described in Chapter 4. Thaheua and Hat Gniun are affected by changes in domestic water quality and proximity of the external construction workforce, and both villages will share in benefits from improved infrastructure and facilities.

- 9. Hat Gniun and Thaheua have also been impacted by land acquisition for the access road and the 250 kV Transmission Line. The land acquisition and compensation process for these two locations is not included in this update, but has been addressed in separate safeguards documents<sup>3</sup>, which have already been publicly disclosed and are available on the ADB and NNP1 websites (*op cit*).
- 10. To avoid speculation and claims from people who are not owners of assets, not residing in, using or having any legitimate claim to membership in the communities in the PIZ, the Project's Provincial Resettlement and Livelihood Restoration Committee (PRLRC) declared an eligibility cut-off-date for all compensation phases on April 11, 2014. However, as it has taken the PRLRC more time than anticipated to finalize unit rates for compensation, the Project accepts compensation entitlements for all impacted assets established before the declaration and dissemination of the cut-off-date as well as up to the commencement of the asset registration. The updated cut-off-date for Zone 5 was declared by the PRLRC as 21st August 2015, following completion of the asset registration for Hat Gniun and Thaheua villages, the final confirmation survey, and final agreement with DPs on unit rates for all cash compensation. All cash and likefor-like compensation for involuntary resettlement/land acquisition will be provided before impacts.
- 11. The updated Zone 5 REDP (REDPU5) presents the overall entitlement policy (compensation in kind or in cash at replacement value; income restoration, etc.) including also the criteria for eligibility for compensation (including people with customary land rights), the detailed entitlement matrix containing all forms of impacts and resulting entitlements, including compensation for land, structures, fences, trees, crops, access to resources, and loss of income, and further details on the implementation of mitigation measures and provision of entitlements.
- 12. All these activities will be funded by NNP1PC. The project's Social budget is 44 million USD before COD and 14.4 million USD post-COD. Compensation payments for land acquired from Zone 5 villages for the creation of the HSRA is currently estimated to be 1.18 million USD, with a further 0.12 million USD to compensate for other assets and a contingency fund of 0.19 million USD. For activities limited by scope, the budget may be revised upwards to reflect changing needs. Activities to date have been developed and carried out jointly between DPs, GoL and NNP1PC, and these continue. The REDPU5 presents the broad institutional framework as well as the operative chart

<sup>&</sup>lt;sup>3</sup> Nam Ngiep 1 Power Company (NNP1PC), Land Acquisition & Compensation Plan, Access Roads, 2014; ADB Social Safeguards Compliance Audit Report Land Acquisition & Compensation Plan for Access Roads, June 2014; NNP1PC Land Acquisition & Compensation Plan for 230kV Transmission Line, June 2015.

specifically developed for the implementation of Zone 5 Land Acquisition and Compensation Plan (LACP), and support activities. Program implementation will be internally and externally monitored over the whole construction period. Land acquisition for Zone 5 in Houaysoup is targeted to begin in January 2016 and conclude in February 2016. Investigation of the Houaysoup land area for UXO was conducted in the dry season of 2015. Fortunately the resettlement site was not an area targeted during the American War, and the likelihood of finding UXO is low. Nonetheless, some discarded and spent munitions have been found and rendered safe. UXO investigation of other land areas will continue after conclusion of the 2015 rainy season.

- 13. Impacted Communities. Zone 5 encompasses Ban Hat Gniun, a medium sized village located on the Nam Ngiep river left bank some 25 kilometres (km) from the district center of Bolikhan. It is about 9 km downstream of the main Project dam and 3 km downstream of the re-regulation dam. It also includes Ban Thaheua, a medium sized village located on the Nam Xao River and 3 km further east of Hat Gniun. Although Hatsaykham is administratively incorporated into Hat Gniun village, impacts for this hamlet have been addressed separately in REDPU3. Hat Gniun and Thaheua have been identified as a separate impact zone because of their (i) geographical proximity to the resettlement site of Houaysoup, (ii) acquisition of land to create Houaysoup, (iii) current administrative links<sup>4</sup>, and (iv) future potential to share community resources which will be developed by the Project. Residents of the two Zone 5 villages are therefore deemed "host" communities, although some are also directly affected by land loss. In addition to the host communities, 26 households residing in Somseun and 1 household in Thasikhai claim a total of 192 ha, representing approximately 10% of total land area to be acquired in the HSRA. Somseun is located 22.6 kilometers downstream of Hat Gniun and requires a 2 hour boat ride to reach. There is no direct road connection between Somseun and affected lands in the HSRA. Somseun is a predominantly Lao Loum village.
- 14. Scope of Impacts. Project impacts have been assessed based on collection of detailed asset registration data completed in January 2015. Seventy-seven (77) households are affected by land acquisition, which amounts to 458 hectares. This legally valid asset registration has updated information collected at the onset of Project preparation in 2007/2008 as well as data included in the REDP. As part of the confirmation survey, the Project is re-assessing the impacts on Zone 5 households who will be permanently displaced from some of their livelihoods resources. Households with losses of 10% or more of total productive assets (income generating) will have the opportunity for replacement land, while those with less than 10% will receive cash compensation. All DPs will be eligible to participate in livelihoods restoration programs, as well as programs covered under the Social Development Plan (SDP), such as health. The scope of land acquisition is fully described in Chapter 4. As the two villages nearest to the dams, water quality will be regularly monitored for these two villages as it will for Zone 4. Both groundwater and river water are used for domestic purposes, and

<sup>&</sup>lt;sup>4</sup> Hatsaykham will be administratively separate from Hat Gniun after relocation and after DPs from Zone 2LR have relocated to Houaysoup

improving quality is important for averting adverse health impacts.

15. **Other Social Impacts**. Social impacts associated with construction activities which are not covered by land acquisition and resettlement mitigation measures, will be avoided, minimized, and mitigated through the implementation of the Social Development Plan (SDP). The SDP has already been disclosed on the Project's and ADB's websites (*op cit*).

This version of the Zone5 REDPU5 has been published in February 2016 on Company and ADB Websites and in all Project information centers.

## CHAPTER 1 - Introduction

- 16. The Nam Ngiep 1 Hydropower Project (the Project) encompasses the construction of a hydropower dam, re-regulation dam, two power houses, transmission lines, and necessary supporting infrastructure such as roads, camp sites, quarries, etc.; by the Nam Ngiep 1 Power Company (NNP1PC). The owners of NNP1PC are the Kansai Electric Power Co., Inc. (Kansai Electric) from Japan, EGAT International Co., Ltd. (EGATi) from Thailand, and Lao Holding State Enterprise (LHSE) from the Lao PDR.
- 17. The Project is situated on the Nam Ngiep River, which is a left bank tributary of Mekong River. The Project will construct a 148-meter high concrete gravity dam on the Nam Ngiep River, including the main power station of 272 MW capacity capable of an annual power generation of 1,546 GWh. Once in operation, the reservoir of the main dam will have maximum surface area of 66.9 km<sup>2</sup>, covering parts of Bolikhamxay and Xaysomboun Provinces. An effective storage of 1,192 million m<sup>3</sup> from the reservoir is designed to drop up to 130 m to the main power station downstream from the main dam.

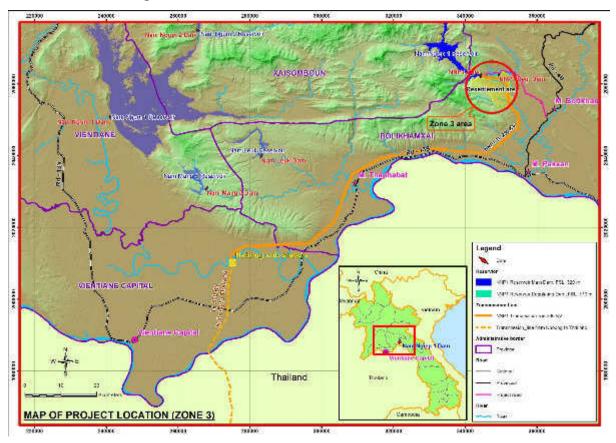


Figure 1. Map of Project Location and of Zone 5

18. The Resettlement and Ethnic Development Plan – Update for Zone 5 (REDPU5) is an enriched version of the REDP already publicly disclosed. This document further develops the updates of plans outlined in the REDP and other social documents. It shall be understood to be complementary to all these documents, i.e. certain sections of the overall REDP and planning documents will not be repeated in this document but referred to where relevant. A detailed

description of the Project can be found in the Social Impact Assessment (SIA), Chapter 2<sup>5</sup>.

- 19. The REDPU5 focuses on affected communities in Zone 5: Hat Gniun and Thaheua and one community, Somseun from Zone 4. All are located on the left bank of the Nam Ngiep River, about 2.5 km downstream from the main dam site and regulation dams. Both Hat Gniun and Thahuea have been established for more than 30 years. The residents of Hat Gniun are all Lao Loum, as are those of Thaheua except for 31 persons (12% of the village population) who are Khmu. However, these households have been fully absorbed into a broader Lao society and economy, and do not have a collective attachment to ancestral territories in the area. Somseun is not considered a host community and its data are not included in this update.. However, since land acquisition of 54 plots in Houaysoup belonging to households of Somseun is required, information on this land acquisition is included in this update. A single household in Thasikhai village claiming land in Houaysoup is affected. The household is ethnically Lao Loum, with the husband originating from Hat Gniun and the wife from Thasikhai. Both are government officials, the husband works in the DAFO of Bolikhan District and the Wife is a DAFO employee in Paksan district. The land is inherited by the husband from his family and the land is used to grow industrial trees (rasin) trees, which are currently 3 year sold and not yet producing suitable bark for harvesting.
- 20. Hat Gniun and Thahuea are now easily accessible by motorcycle or car throughout the year after the Project repaired and upgraded the access road in 2014. Though located close to or beside the Nam Ngiep River, river transport is difficult due to the many rapids, rocky reefs, and cascades present in this part of the river.
- 21. Somseun is a predominantly Lao Loum community, situated on the banks of the Nam Ngiep and accessible by tar sealed road. The village is about 21 km distant from its district center, Bolikhan District.
- 22. The two host villages of Zone 5 are located close to the construction area for the main dam, the regulation dam and related facilities. Major project impacts include:
  - i. Construction site, workers camps and access road land acquisition;
  - ii. Land acquisition for the Project's designated resettlement site in Houaysoup
  - iii. Land acquisition for the 230 kV-transmission line
  - iv. Proximity of construction workers and related social issues;
  - v. Operational impacts on domestic water quality; and
  - vi. Operational impacts on downstream fisheries and loss of riverbank gardens.
- 23. The nature and intensity of social and economic impacts on the villages of Zone 5 differ between villages because of their different locations. A social management program to address impacts from workers and camp followers-relations was prepared, as described in the SDP, and is under implementation.

<sup>&</sup>lt;sup>5</sup> http://www.adb.org/projects/41924-014/documents

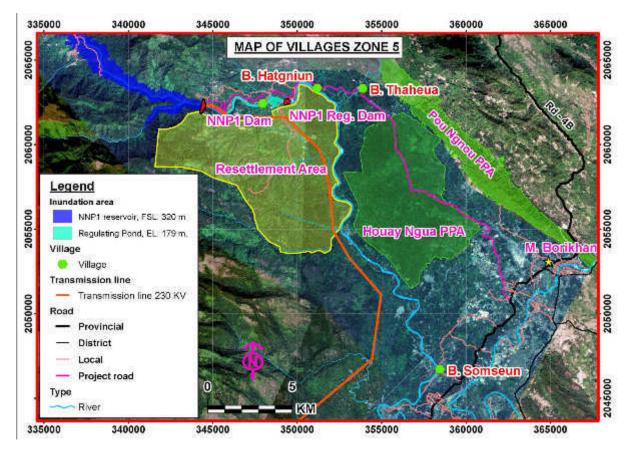


Figure 2: Location of Zone 5 community's and Somseun village in relation to the HSRA.

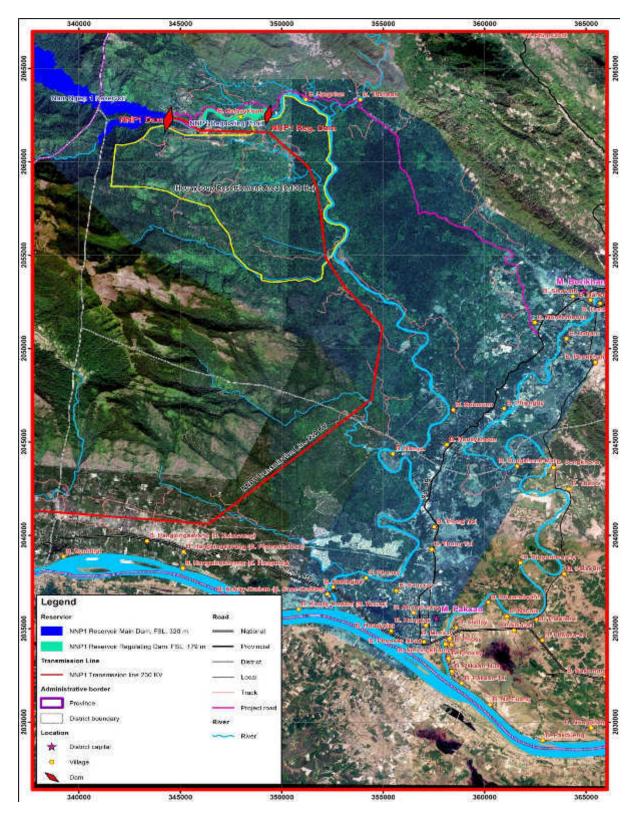


Figure 3 Location of main Project components in Zone 5

24. The Hatsaykham community in Zone 3 will be resettled to the designated Houaysoup resettlement site, located on the right bank of the Nam Ngiep River. The Project will provide the infrastructure to establish this site as a new village.

- 25. Households in Zone 5 have been compensated for loss of land associated with the construction of the Access Roads and 230 kV-transmission line. Compensation for Hat Gniun and Thahuea was completed in 2014 and by mid-2015 respectively. This REDPU5 outlines the updates in programs of all compensation, social, economic, and cultural mitigation measures for Hat Gniun, Thaheua and Somseun due to land acquisition for the creation of the HSRA. Its purpose is to ensure compensation at full replacement value for losses, and provide rehabilitation measures to restore all DPs livelihoods. Land acquisition and compensation procedures are conducted through meaningful consultations and good faith negotiations, and with the approval of the PRLRC.
- 26. The REDPU5 presents:
  - i. a summary of applicable legal and policy frameworks of the Lao Government, appropriate ADB Safeguards Policy Statement (SPS) 2009, Equator Principles, and International Finance Corporation (IFC) Performance Standards (PS);
  - ii. the overall policy on LAR to guide mitigation of impacts during construction of the 230kV-T/L;
  - iii. the entitlement matrix for Zone 5;
  - iv. a description of steps towards income restoration, where required;
  - v. the methodology of information disclosure and consultation with communities and institutions, and establishment of activities including the Grievance Redress Mechanism (GRM),
  - vi. procedures and policies for ethnic groups and gender planning;
  - vii. an outline of the institutional arrangements as well as monitoring and reporting structures; and
  - viii. an updated budget for implementing the compensation plan in the revised timeframe.
- 27. This REDPU5 is consistent with the overall REDP of the NNP1 Project in the definition of terms, legal framework, project principles, entitlements, roles and responsibilities of payment procedures, reserve fund, internal and external monitoring procedures and reporting. This includes measures for loss of other lands and/or of sources of livelihoods because of the project. Livelihoods of DPs will be restored by the Project as outlined in the LIRP (see overall REDP). The document does not include an Ethnic Development Plan (EDP; see overall REDP) as none of the host communities belong to an ethnic group meeting criteria defined in ADB's 2009 Safeguard Policy Statement (Appendix 3). The REDPU5 contains methodologies and frameworks as well as summarized baseline information and assessments of project impacts on various DPs, and their significance. The core of the REDPU5 encompasses the mitigation plans (Compensation Policy, Resettlement Plan, and LIRP) as well as implementation structures (communication strategy, institutions, entitlement matrices, implementing schedule, and budget).
- 28. Various methods have been used to collect relevant data for the preparation of the REDPU5, including: population survey, asset inventory, and in-depth consultations with DPs, their local leaders and elders, district and provincial administrators, and other key informants. Information on the project, including proposed entitlements, programs and activities, has been disseminated through public consultation with DPs and others in the study area (see overall REDP and Chapter 9 of this document). Details on development of plans since the feasibility studies in early 2000 can be found in the overall REDP. The plans are in compliance

with GoL and ADB safeguard standards and incorporate feedback from DPs into project planning and program development.

29. During project implementation, the number of people and assets affected by the project may change. The revised Cut-Off-Date has been announced by the Bolikhan District Governor in Decree 161 and disseminated in Hat Gnuin and Tha Heua on 17 September 2014. While an increase in numbers will alter provisional budgets presented in this report, it does not change obligations towards DPs which are limited by scope and not by budget<sup>6</sup>.

<sup>&</sup>lt;sup>6</sup>Concession Agreement, Annex C, Clause 6.

## CHAPTER 2 - Legal Framework

- 30. The Project is implemented in a manner consistent with national laws and regulations as well as international policies, performance standards and best practices. In addition to the REDP, these requirements are described in:
  - the Concession Agreement (CA) with the Government of Lao PDR (GoL), integrating essential Decrees as Prime Minister's Decree No 192/PM and the Decree on the Environmental Impact Assessment as well as
  - the Facility Agreement with the Asian Development Bank (ADB), integrating amongst others ADB's Safeguard Policy Statement (SPS) and other social policies,
  - the Facility Agreement with the Japan Bank for International Cooperation integrating IFC Performance Standards (PS), and
  - the Common Terms Agreement (CTA) with commercial lenders who apply Equator Principles (ES).
- 31. The Project's CA (Annex C, Appendix 2) outlines in detail applicable standards, of which a key selection is included in Table 1.
- 32. A detailed analysis of the Project standards including a Gap Analysis between ADB and Lao regulations can be found in the REDP, Chapter 3, which also includes further details on gender and development, methods of valuations for compensation, and a discussion on ethnic groups. The Project follows the general principle, agreed in the CA, that in the case of differences between standards, the Project will always apply the higher standard to the advantage of DPs. Lao and international standards form the base for the CA, Annex C on Environmental and Social (E&S) Obligations of the Project, which is the immediate reference for the Project in handling Land Acquisition and Compensation. The following chapters will refer to details in CA, Annex C as necessary.

Year	Institution	Subject		
199 6	GoL	Water Resources Law, No 05/NA; 11 October 1996 and the Presidential Decree promulgating the law, No126/PDR,; 2 November 1996		
199 9	GoL	Law on Environmental Protection; 3 April 1999		
200 1	GoL	Decree on the Implementation of the Environmental Protection Law; 4 June 2001		
200 3	GoL	Constitution of the Lao People's Democratic Republic; 15 August 1991, amended on 6 May 2003		
200 3	GoL	Land Law; 21 October 2003		
200 4	GoL	Law on Promotion on Foreign Investment; 22 October 2004		
200 5	GoL	Decree on the Compensation and Resettlement of Development Projects, No. 192/PM,; 7 July 2005		
200 5	GoL	National Policy on Environmental and Social Sustainability of the Hydropower Sector in Lao PDR, 7th June 2005.		
200 6	GoL	Regulations for Implementing Decree 192/PM on Compensation and Resettlement of People Affected by Development Projects		
200 7	GoL	Forestry Law; 24 December 2007		
200 7	GoL	Wildlife and Aquatic Law No 07/NA; 24 December 2007		
200 8	GoL	Electricity Law, No 03/NA; 8 Dec 2008		
200 9	GoL	Decree on State Land Lease or Concession; 25 May 2009, No. 135/PM		
201 0	GoL	The Decree on Environmental Impact Assessment, No 112/PM; 16 February 2010		
201 0	GoL	Technical Guidelines on Compensation and Resettlement of People Affected by Development Projects, Regulation 699/PMO, MONRE March 2010		
199 8	ADB	Gender and Development Policy (1998);		
200 1	ADB	Social Protection Strategy (2001)		
200 9	ADB	ADB Safeguard Policy Statement (2009) including (II) Safeguard Requirements 2: Involuntary Resettlement; and (III) Safeguard Requiremen 3: Indigenous Peoples		
201 1	ADB	Public Communications Policy (2011); and		
200 2	IFC	IFC Handbook for Preparing a Resettlement Action Plan, 2002		

201 2	IFC	Performance Standard 5: Land Acquisition and Involuntary Resettlement
201 2	IFC	Performance Standard 7: Indigenous Peoples
201 2	IFC	Performance Standard 8: Cultural Heritage

Table 1 Applicable Legal and Policy Standards for the Project

## CHAPTER 3 - Socioeconomic Profile

#### 3.1 Data Sources

33. The data used in this report is based on three surveys:

- Socio Economic Survey Access Road 2014 a socio economic survey, landholder, DP and asset registration survey for the widening of the access road. Undertaken from March to April 2014.
- **Confirmation Survey 2014** Household, DP, landholder and asset registration survey of Zones 2UR, 2LR, 3 and 5 undertaken in stages throughout 2014. The data has been entered into the resettler and compensation database which registers all Project Affected Persons/DPs in the above project zones, their land holdings and relevant assets including non-residential buildings and perennial crops liable for compensation. The Compensation Database currently (December 2015) records 127 households in Zone 5 for the purposes of compensation and asset registration.
- **Baseline Socio Economic Survey 2014** a household socio economic survey of households Zones 1, 2LR, 2UR, 3, 4 and 5. The survey is based on the list of households collected during the Confirmation Survey 2014 as of October 2014. The survey design included a census of all households available for interview in Zones 2UR, 2LR, 3 and 5 and a statistically based sample of households in Zone 1 and 4. The survey also included a sample of 2 reference populations unaffected by the project. A total of 124 households were interviewed in Zone 5.
- 34. The three surveys were carried out at different dates in 2014 and used slightly different methods/survey instruments. The confirmation survey has subsequently been updated to provide a final list of households eligible for compensation. The total population of each zone and other data collected in the 3 surveys will differ slightly because of the different methods and the changing nature of the population. Note that Confirmation Survey (2104) is the "master dataset" for the purposes of compensation and assistance and forms an unchanging baseline reference point.
- 35. This report has used data from each of these surveys where the data collected is the most appropriate for the question at hand.

#### 3.2 Demography and Population Changes

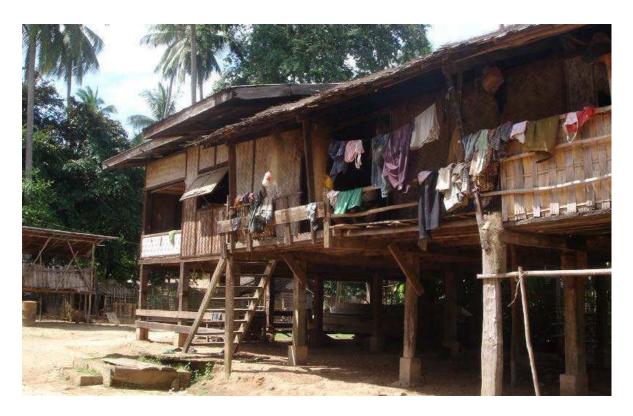
36. The population of Ban Hat Gniun is 393 people in 72 households, with an average household size of 5.5; all are ethnically Lao Loum (Table 2). Ban Thahuea has a population of 265 people in 50 households, with an average household size of 5.3. Some 88% of the population of Thahuea identify themselves as Lao Loum, with the remaining 12% (6 households) identifying as Khmu.

Community	Households	Population	Females	Affected Households	Ethnicities
Ban Hat Gniun	72	393	171	65	Lao
Ban Thahuea	55	300	145	0	Lao, Khmu
Ban Somseun	221	1207	602	26	Lao
Total	348	1900	918	91	

Table 2: Population profile of Ban Hat Gniun & Thahuea (Source: Confirmation Survey 2014)

As presented in the overall REDP (4.2.4), data for Hat Gniun and Thahuea show a slight reduction in population numbers from 2007/8 to 2011, but an updated census and baseline Socio Economic Survey (SES - also termed in the CA as a Confirmation Survey) in 2014 shows a population increase of 5.9% in Hat Gniun and 13.6% in Thahuea over the last three years.

Figure 4 : Typical House of Lao Loum, Ban Hat Gniun



#### 3.3 Social Organization

- 37. Unlike the Hmong villages of Zone 2LR and Zone 3, Lao Loum communities in Zone 5 do not follow a clan system. Nonetheless, families form important internal organizations with socioeconomic functions. There is particularly strong community cohesiveness in Thahuea.
- 38. Migration from the village for work and study in Pakxan and further afield has expanded rural-urban connections. These connections have been further strengthened due to the spread of modern electronic communications.
- 39. Villages in Lao are the final level of government administration, headed by a Village Chief

who is supported by a deputy and village council. Villages are combined into districts, which are combined to form provinces, finally resulting into the national community of the Lao PDR. Ministries on the national level have embodiments on the provincial and district level. These public institutions are supported by mass organizations with structures at all administrative levels: the Front for National Construction, the Lao Women Union, and the Lao Youth Union.

- 40. Ban Hat Gniun is the administrative village center for Hatsaykham. The Village Chief is Lao Loum and based in Hat Gniun, while the Deputy Chief is Hmong and based in Hatsaykham. Hat Gniun village authorities are therefore represented in discussions related both to Hatsaykham compensation and relocation plans, as well as in those related solely to Hat Gniun host programs. On relocation to Houaysoup and with the arrival of the 2LR households, the district authorities intend to recognise the new village of Houaysoup and to appoint its own administration.
- 41. **Physical Cultural Resources.** No physical resources of archaeological and cultural significance have been identified in Hat Gniun and Thahuea as impacted by the Project.

### 3.4 Infrastructure

- 42. Ban Hat Gniun, Ban Thahuea and Ban Somseun can be accessed by road or river. The two host villages are 15 and 17 km by unsealed road from Ban Nonsomboun which is located 3 km from Bolikhan on the sealed road from Pakxan (22 km). The main access road to the villages is passable by cars and motorbikes in all seasons due to upgrade of the access road by the Project in 2014/15. The Nam Ngiep River provides additional access from downstream communities by boat.
- 43. Ninety eight percent of households surveyed in Ban Hat Gniun and Ban Thahuea were connected to the electrical grid system in 2014 (Baseline Socio Economic Survey, 2014). Before the provision of grid electricity the villages relied on small river-powered generators (microhydro) that produced electricity for a few lamps or TVs among a small number of households. The Project subsidized installation fees.

Items	Hat Gniun	Thahuea		
1. Infrastructure				
Electricity	Yes	Yes		
Drinking water source	Underground water	Stream and Underground water		
Access road	Gravel Road	Gravel Road		
River navigation	Nam Ngiep	Nam Ngiep, Nam Xao		
2. Social Welfare				
Market	No	No		
Pre Primary / Nursery	No	No		
Primary School	Yes	Yes (to 3rd grade only)		
Temple	Yes	Yes		
Health Centre	No	No		
Cemetery	Yes	Yes		
Grocery	Yes	Yes		
Water supply	Yes	Yes		
Underground water well	Yes	Yes		
3. Private and Public Organization				
LWU	Yes	Yes		
LY	Yes	Yes		

Table 3: Infrastructure of Ban Hat Gniun and Ban Thahuea (Source: Field Surveys 2014)

- 44. Hat Gniun has a gravity fed water system (GFS) recently constructed by the Project, with two thirds of households in 2014 using the GFS for drinking water in both wet and dry seasons (Table 4). The remaining 34% of households stated that they used bottled water for their main source of drinking water. Both GFS and bottled water are considered improved water sources, and should remain relatively free from contamination if basic sanitation procedures are followed.
- 45. In contrast, in the village of Thahuea, 26% of households use surface water for their main source of drinking water in the dry season, though this drops to only 6% in the wet season. Two thirds of households in Thahuea use bottled water for drinking in both the wet and dry seasons.
- 46. The Project has in November 2015 provided an improved domestic water supply system for both Hat Gnuin and Thaheua.

	Hat Gniu	n	Thahuea	
Water Supply	Wet	Dry	Wet	Dry
GFS	66%	66%	0%	0%
Bottled Water	34%	34%	67%	65%
Tube Water	0%	0%	9%	7%
Protected Well	0%	0%	2%	2%
River, Stream, Lake,	0%	0%	6%	26%
Rainwater	0%	0%	17%	0%

Table 4: Sources of drinking water in Ban Hat Gniun and Ban Thahuea (Source: Baseline Socio Economic Survey 2014)

## 3.5 School Attendance

- 47. Availability of educational facilities has had a direct impact on school attendance levels. Ban Hat Gniun has a school with 4 teachers providing all 5 levels of primary education. It also serves students from the two nearby communities of Ban Thahuea and Khum Hatsaykham for Grades 4 and 5. The school has only one building in fair condition, but no housing for teachers or other support facilities. Access to the Hat Gniun School is via the main access road to the construction site, and the children typically walked several miles along this road morning and evening. The Project started a daily bus service a year ago from both Thaheua and Hatsaykham to take children to and from the Hat Gniun School to increase the safety of children from these villages who were at risk from construction traffic, and whose school attendance dropped during the rainy season.
- 48. Primary age enrolment is currently quite high, with 100% primary age enrolment in Hat Gniun and 84% primary age enrolment in Thahuea (Baseline Socio Economic Survey, 2014). Enrolment is determined more by location than ethnicity with all Khmu students in Thahuea enrolled in primary school. The improved access via the daily school bus service from Thaheua and Hatsaykham to Hat Gniun has also increase enrolment from both villages.
- 49. Traditionally, girls normally work at home from young age and education was not considered important, particularly for girls from non-Lao ethnic groups. However, currently there is no difference in male (90%) and female (90%) primary age enrolment (Baseline Socio Economic Survey, 2014) and girls from Zone 5 are receiving a basic education.
- 50. The closest secondary school to Zone 5 villages is located in Bolikhan, the district capital, approximately 22 km from Thahuea. Historically, travel to the secondary school was difficult because of the isolation of the villages and poor quality of the access road.
- 51. Secondary age enrollment is calculated as the percentage of children of secondary school age (11-15 years inclusive) who are enrolled in secondary school. There are 42 secondary age students in Hat Gniun and Thahuea, of whom 17 (42%) are enrolled.
- 52. There are only 14 girls of secondary age in the two villages included in the survey (compared to 28 boys). Female enrolment (50%) is higher than male enrolment (36%) but the difference is not statistically significant because of the small size of the secondary age population.

# 3.6 Literacy

- 53. Eighty five percent of adults in Hat Gniun have completed primary school, however only 16% have completed any post-primary education (Table 5). Thahuea shows a slightly lower rate of formal education, with 78% having completed primary education and 15% having completed any post primary education.
- 54. Women generally have fewer years of education than males in both villages. Eleven percent of women have no formal education compared to 3% of men, 89% of males have completed primary school compared to only 74% of women.

Maximum Level	Hat Gniun				Thahuea			Total		
of Education	Male	Female	Total	Male	Female	Total	Male	Female	Total	
No formal education	2%	6%	4%	4%	17%	10%	3%	11%	7%	
Some primary	8%	15%	11%	9%	15%	12%	8%	15%	11%	
Completed Primary	72%	66%	69%	67%	60%	64%	70%	63%	67%	
Completed Lower Secondary	12%	8%	10%	16%	5%	11%	13%	7%	10%	
Completed Upper Secondary	4%	3%	4%	2%	2%	2%	3%	3%	3%	
Tertiary Educated	2%	2%	2%	1%	0%	1%	2%	1%	2%	
Vocational/Other	0%	0%	0%	1%	0%	1%	0%	0%	0%	
# respondents completed education	127	99	226	81	81	162	208	180	388	

Table 5: Adult Education profile of DPs of Ban Hat Gniun and Thahuea (Source: BSES 2014)

# 3.7 Diet and Nutrition

- 55. Nutritional status is a function of the nature and quantity of food intake (diet), the levels and types of diseases and infections, lifestyle, calorific requirements of the person, reproductive status and history, and the ability of the person to assimilate and absorb nutrients.
- 56. Poor nutritional status (low nutrition) may have an injurious impact on health, as can some pre- and post-birth customary practices, causing deficiency diseases such as blindness, anemia, scurvy, osteoporosis, preterm birth, stillbirth, poor intellectual development as well as reduced growth (stunting). Poor diet (excess consumption) may also result in health-threatening conditions like wasting, obesity and metabolic syndrome and lead to common chronic systemic diseases as cardiovascular disease and diabetes. The combination of low nutrition and over consumption is an increasing problem in the developing world.
- 57. Estimated food intake per person in Hat Gniun and Thahuea (data from Baseline Socio Economic Survey, 2014) appears relatively good. Staples are consumed 7 days per week in both villages, with nearly 15 kg of staples consumed per person per month in Hat Gniun and 14 kg/person/month consumed in Thahuea. Fish consumption is common with households eating fish about 4.8 days/ week with a total consumption of 3.5 kg /person/month in Hat

	Hat Gn	Hat Gniun		huea	
FOOD	Days per week	Amount	Days per week	Amount	Unit
Staples	7	16±1	7	14±1	Kg/person/month
Fish and Eels	4.8	$3.5 \pm 0.4$	4.7	$2.5 \pm 0.3$	Kg/person/month
Chicken/Duck etc	1.9	1.2±0.2	1.4	$0.9\pm0.1$	bird/person/month
Pork	2.4	$1.2 \pm 0.1$	2.0	$0.7 \pm 0.1$	Kg/person/month.
Beef	1.4	0.9±0.1	1.2	$0.5\pm0.1$	Kg/person/month.
Wild Animals	0.8	0.3±0.1	0.5	$0.2\pm0.1$	Kg/person/month.
Buffalo	0.5	0.3±0.1	0.3	$0.2\pm0.1$	bird/person/month
Wild Birds	0.3	$0.1 \pm 0.1$	0.3	$0.2\pm0.1$	Kg/person/month.
Goat	0	0	0.1	$0.1 \pm 0.03$	Kg/person/month.

Gniun and 2.5 kg / person / month in Thahuea. Meat consumption is also significant with pork and poultry being the most commonly consumed.

Table 6 Food intake for Hat Gniun and Thahuea (data source Baseline Socio Economic Survey, 2014)

# 3.8 Health

- 58. There is no health center in either village or nearby. A village health volunteer is responsible for a standard health and medicine kit provided for each village and responsible for distributing medicines to treat common illnesses. Patients requiring more care need to go to the health center at Ban Houykhoun, the district hospital in Bolikhan, or the provincial hospital in Pakxan, about 20 kilometers away. The upgraded road has reduced the travel time to the health services in Pakxan to less than one hour and enabled year-round access.
- 59. The targets of the seventh national development plan for 2011 to 2015 gives an indication of the main public health issues facing most rural villages. The targets are:
  - To decrease maternal mortality ratio to not more than 260 per 100,000 live births;
  - To decrease the infant mortality to 45 per 1,000 live births;
  - To decrease under-five child mortality ratio to 70 per 1,000 live births;
  - 80% of total population to have access to potable water;
  - 60% of total population to have and use latrines.
  - To decrease the proportion of underweight children age under five years to 20%;
  - To decrease the proportion of stunted children under five years to 34%;
- 60. The 2014 Health Survey used 2 simple approaches to the measurement of the health and nutritional status of project affected people:
  - Child anthropometric measurements and
  - Anemia levels amongst women of child bearing age.

Stunting (low height for age) is a primary manifestation of long term / chronic malnutrition and recurrent infections, such as diarrhea and helminthiasis (parasitic infections), in early childhood. Anemia is low levels of red blood cells (RBCs) in the blood due to not enough iron. It causes tiredness, inability to work and impacts on child development. It is caused by insufficient iron intake (diet), loss of blood, and parasite infections.

- 61. The project has not collected data on infant and child mortality, malaria, TB and other serious health issues in Zone 5, because initial surveys revealed that incidence of these diseases are too low for the project to collect meaningful data.
- 62. Both stunting and anemia in Hat Gniun and Thahuea are lower than in the adjacent village of Hatsaykham (Table 7) but both still need to be reduced. Nutrition data suggest apparently adequate levels of food consumption recorded in both villages have not been fully translated into health outcomes. Child stunting and anemia in women are likely to be the result of a combination of the historical use of unsafe water supply, open defecation and poor hygiene leading to high rates of diarrhea and parasite infections leading to poor overall nutritional status. Other factors that may be important are lack of access to health services, inequitable distribution of food within the household (women and children), as well as early and frequent pregnancies for the women.

Name	Stunting children under 5 years	Anemia in women 25 - 45 years
Hat Gniun	32%	21%
Thahuea	35%	24%
Hatsaykham	54%	30%

Table 7: Key Health Indicators (Source: Health Survey Data 2014)

- 63. Potential serious threats to long-term health status in the Project area are ongoing malnutrition and the increase of sexually transmitted infections as a consequence of more sex workers attracted by the construction workers in infrastructure and mining activities in the area. This risk is being mitigated by the activities outlined in the Social Management Action Plan, implemented by the project (available on the company and ADB website).
- 64. The Project will establish health and education infrastructure in the resettlement site. The villages of Hat Gniun and Thahuea will have access to these facilities and thus profit from benefit sharing. Both villages are also being supplied with improved water supplies (GFS). Clean water and sanitation practices are promoted through the Project's Public Health Action Plan (PHAP), as outlined in the SDP.

## 3.9 Gender Issues

From focus group meetings with both men and women, the following specific gender issues have been raised by Zone 5 communities as relevant:

- Few possibilities for higher employment positions for women
- Interest in alternative cash income opportunities and technical training
- Women's heavier burden of fetching clean water is a problem
- 65. The Project has developed strategies to respond to these concerns as well as other gender issues, as described in Section 4.4 of this document and in the SDP (Gender Action Plan GAP)

### 3.10 Information and Services

66. Both villages of Zone 5 have access to national mobile phone networks and ownership of phones is almost universal by household (Table 8). With access to the national grid, television ownership has become almost universal and this will also open up information access to a broader world. Apart from that, the service sector remains weak. With the influx of people due to the Project, some services have already increased, for example the opening of new restaurants. While this enhances socioeconomic development, it has also may lead to some social disturbances. Social mitigation measures are outlined in the SDP and their implementation progress described in Chapter 4.

Item	Hat Gniun	Thahuea	Hatsaykham
	Percent	households o	wning item
		(%)	
Mobile phones/other phones	99	94	97
Televisions	93	91	85
Satellite dish	91	91	72
Wardrobe	83	81	85
Refrigerators/freezers	80	76	44
Electric rice cooker	79	61	82
Motorcycles/scooters	60	67	85
Boat motor	56	24	31
Boat	51	43	36
Tape players/CD players/radio	44	46	54
DVD Player	31	24	49
Bicycles	29	13	41
Car or truck	13	4	21
Hand Tractor	13	52	18
Water Dispenser	10	9	8
Water Pump	10	54	28

Table 8 Ownership of household goods (data source: 2014 Baseline Socio Economic Survey)

### 3.11 Income

- 67. Total income is expressed as income per person per month for the household. Total income is the sum of income from all sources for all household members, including wages and salaries, pensions, bank interest, transfers, entrepreneurial income from household businesses, and income from agriculture, fisheries and forest. Total income includes both cash income and the imputed value of in-kind income (the value of goods produced and consumed directly by the household, and the value of in-kind payments for work, e.g. food).
- 68. The 2014 Baseline Socio Economic Survey represents the most comprehensive and reliable estimate of household income in Hat Gniun and Thahuea and income data largely supersedes

the results of the Access Road Socio Economic Survey (2014). The Baseline SES 2014 found a mean per capita income of 1.15 million kip/month in Hat Gniun but a mean income of only 919,000 kip/month in Thahuea (Table 9).

Village	Number of households in survey	Mean net income (LAK/person/ month)	± Se <sup>7</sup>	Median net income (LAK/person/ month)
Hat Gniun	70	1,155,000	109,000	919,000
Thahuea	54	898,000	141,000	585,000

Table 9: Income per Person per Month (Source: Baseline Socio Economic Survey 2014)

69. Household incomes are not normally distributed and typically a small percentage of the population has much higher incomes than the rest (Table 10). This is the case for both Hat Gniun and Thahuea.

Per capita income (million	Hat C	hiun	Thahuea		
LAK/month)	# House holds	% House holds	#Hous eholds	%Households	
0-0.8	29	41%	34	6	
0.8- 1.6	24	34%	14	2	
1.6-2.4	12	17%	2	4	
2.4-3.2	3	4%	2	4	
3.2-4.0	2	3%	2	4	
Total	70	100%	54	1	

Table 10 Income distribution in Zone 5 host villages (Source: Baseline Socio Economic Survey, 2014)

### 3.12 Income Sources

- 70. Rural households typically obtain both cash and "in-kind" income from a wide variety of sources. This makes it difficult for both the researcher and the household to fully evaluate the relative importance of different sources of household income, particularly as different types of income may be subject to substantially different biases. Factors which bias income estimates include recall bias (i.e. difficulty of remembering exact figures for previous months or years) and reluctance to reveal incomes to outsiders (income that may be subject to tax or is illegal).
- 71. The two villages of Zone 5 have a different balance in their income sources as well as different average incomes (Table 11). Hat Gniun, the wealthier village, obtains much more income from fishing and employment than Thahuea, which relies more heavily on livestock incomes.

<sup>&</sup>lt;sup>7</sup> Se is the standard error. It is a measure of the accuracy of the estimate of the mean.

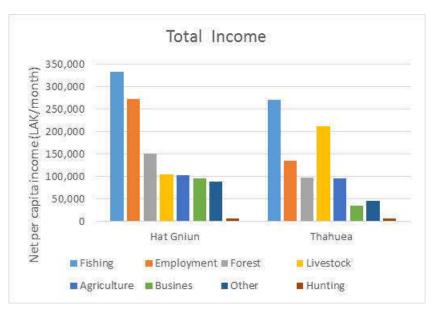


Figure 5: Composition of income by source for Hat Gniun and Thahuea (Source: Baseline Socio Economic Survey 2014

72. Cash income is an increasingly important component of total income for rural households as it is needed for many transactions such as health expenditure, school costs, purchasing of consumer items etc. The proportion of cash income that a household obtains also provides some indication of the degree to which the individual household or village has transitioned from a subsistence to the free-market or cash economy. The village of Hat Gniun obtains both a higher cash income (750,000 LAK / person / month) than Thahuea (500,000 LAK/ person / month) and cash income also constitutes a higher proportion of the total: 65% of total income for Hat Gniun as opposed to 56% for Thahuea.

Source	Total pe inco (LAK/r	ome	Percent of total incomeCash per capita income (LAK/month)Percent cash income (% househout)Has Cash In (% househout)		Percent cash income					
	Hat Gniun	Thahuea	Hat Gniun	Thahuea	Hat Gniun	Thahuea	Hat Gniun	Thahuea	Hat Gniun	Thahuea
Fishing	333,274	271,226	29%	30%	101,607	35,998	30%	13%	31%	26%
Employment	273,241	135,010	24%	15%	273,241	135,010	100%	100%	91%	83%
Forest	150,185	97,633	13%	11%	80,265	48,917	53%	50%	53%	46%
Livestock	105,205	211,591	9%	24%	95,768	193,689	91%	92%	47%	54%
Agriculture	103,527	94,706	9%	11%	15,118	4,696	15%	5%	34%	22%
Business	94,711	35,432	8%	4%	94,711	35,432	100%	100%	26%	13%
Other	87,716	45,710	8%	5%	87,716	45,710	100%	100%	49%	37%
Hunting	6,890	6,731	1%	1%	1,778	1,865	26%	28%	13%	9%
Total	1,154,749	898,039	100%	100%	750,204	501,317	65%	56%	100%	98%

Table 11: Income per Person per Month (Source: Baseline Socio Economic Survey 2014)

## 3.13 Agriculture and Horticulture

73. People of Ban Hat Gniun and Ban Thahuea make use of the flat valley on the left bank of Nam Ngiep River as their main productive land. This land is not affected by the Project, with the exception of some small areas acquired for upgrading the access roads. Of the total land use, 61% is classified as agricultural area, 2.6% as residential area, and 36% forest land. While most villagers did not provide much information on their upland crops lands, from observation, much of the un-stocked forest land is in fact used for upland crops.

Land Use(ha)		Ban Hat Gniun	Ban Thahuea
Private properties			
Residential area		13	8
Rice field		10	20
Other cultivation		152	310
	Total	175	338
Public properties			
Cemetery land		1.0	N/A
Forest and others		213	79
	Total Land	389	417

Table 12 : Land Use Patterns of Ban Hat Gniun and Ban Thahuea (Source: Field Survey 2011)

- 74. A total of 75% of adults over the age of 18 years in Hat Gniun, and 85% of adults in Thahuea, identify their main occupation as farmer. While farming activities are likely to consume the majority of people's time, and hold an important place in cultural identity, the cash and imputed value of farming activities (Agriculture and Livestock) is only the second highest source of income for the village, providing 18% of total income in Hat Gniun but 34% in Thahuea.
- 75. The importance of farming, particularly arable agriculture, should not be underestimated however, as having rice in store after harvest provides an important starting point for the forthcoming year's activities. Additionally, livestock provide an important fallback or coping mechanism to deal with internal and external shocks to the household (e.g. ill health, floods, agricultural pests etc.)
- 76. Rice is the principal crop for both villages, with maize, sugar cane, cassava, banana, and pineapple also grown. Most households have small herb and vegetable gardens grown on stands with flat beds constructed at a high enough level to protect the plants from their animals. Vegetables are grown around the homestead and seasonally along the riverbank. Riverbank gardens, use and productivity, have been assessed and included in the updated asset register (see Chapter 6). Villagers surround the vegetable plots with woven bamboo fences to demarcate use boundaries and to keep out animals. Because of considerable river bank erosion, seasonal cultivation sites tend to shift from year to year.
- 77. Most crops are grown for home consumption, with some surplus sold: cash sales constitute 15% of total crop income in Hat Gniun and 5% of total income crop income in Thahuea.

## 3.14 Rice Self Sufficiency

- 78. The 2014 Baseline Socio Economic Survey found that rice was consumed at least 7 days/week by all households. The average consumption of staples (rice, cassava, maize etc) in October was 15.5±0.7kg per month in Hat Gniun and 14.0±0.6kg per month for Thahuea. Average consumption of staples for both villages are lower than the value previously reported for Hatsaykham (18±1kg/month). However, total income for Hat Gniun is similar to that reported for Hatsaykham and levels of stunting and anemia are also lower. The existing data therefore suggest that the lower levels of consumption of staples is not part of a systematic pattern of higher poverty levels in these villages but this will be subject to further monitoring and verification.
- 79. Food and rice consumption are monitored in each village every 6 months using a simple consumption monitoring survey tool. This survey, combined with repeated Socio Economic Surveys will provide the project with a detailed record of the changing patterns of food consumption throughout the relocation and post-resettlement period.

# 3.15 Forest Utilization

- 80. The villagers make use of many of the surrounding natural resources, in particular the community forests and rivers. Houses are built from wood and bamboo, and roofed with grasses from the fields. Their food is cooked with firewood gathered from the forests. Many kinds of non-timber forest products (NTFPs), such as mushrooms, bamboo shoots, vegetables, and herbs are gathered. Villagers have planted fruit and other economically valuable trees. Farmers have started recently planting commercial species such as teak (*Tectonagrandis*), auri (*Acacia auriculiformis*), eucalyptus (hybrid for pulp), and Agar wood (*Aquilaria spp.*).
- 81. Fruit trees are mostly for domestic consumption. During visits to local markets and in nearby towns, nearly all seasonal fruits sold in the market were from local forests. Commercially grown fruits tend to be from China or Thailand. One exception is pineapple, grown for sale in fairly large numbers by some households.
- 82. The 2014 Baseline SES evaluates cash and in-kind income obtained from forests. This included hunting, the collection of NTFPs, and collection of timber. Forests provide a significant source of income for both villages: Hat Gniun obtained 13% of its total income from Timber and NTFPs, and Thahuea obtained 11% of total income. These are important sources of cash income which constitute approximately 50% of admitted total forest income in both villages.
- 83. Substantial amounts of rough sawn timber are stored in and around houses at Thahuea. The extent to which this timber was obtained legally could not be determined, but it has the potential to contribute a significant proportion of income. The extent to which income from timber collection is under-reported is unclear.

## 3.16 Hunting

84. Villagers hunt regularly, partly for own consumption, partly for sale, even though until

now limited access to markets reduced the possibilities for the latter. The NNP1 Environmental Management Office (EMO), together with public authorities, is responsible for ensuring that no NNP1 workers are hunting in the area and that trade of hunting goods is restricted according to national and international regulations.

85. The Baseline SES found that less than 1% of total average income was obtained from hunting in both villages, and less than 30% of hunting income was obtained as cash income.

## 3.17 Fisheries

- 86. The Nam Ngiep River, as well as its tributaries, are important sources of income and nutrition. Fresh fish was consumed on 5 days out of seven in both villages with a total per capita consumption of 3.6±0.4 kg /month in Hat Gniun and 2.5±0.3 kg/month in Thahuea. Also, other aquatic species such as shrimps, frogs, snails, etc. are collected and form part of the daily diet. None of the households fish for commercial purposes.
- 87. Fishing is important from the perspective of income, but the significance of fishing as income has probably been underestimated in the past by both the DPs and by the project team. The Baseline SES (2014) found that fishing constituted 30% of total per capita income. However, the majority of the fish caught is consumed within the household: 30% of fishing income in Nam Ngiep was in cash, and sales contributed only 13% of total fishing income in Thahuea. The majority of sales are made to friends and neighbors within the village, though there is now an expanding opportunity to make sales to a larger external market.
- 88. A fish-catch monitoring program for all significantly affected villages has been started. The monitoring program commenced in 2015 and results are not yet available. Once the resettlement site is established and after COD, usage of reservoir fisheries will become a shared resource between Houaysoup DPs and the host communities, and a co-management plan will be prepared and implemented.

## 3.18 Livestock

89. Raising livestock is almost ubiquitous in rural Laos, and chickens, ducks and pigs roam around the houses. Some larger pigs are kept in pens. Other large animals such as water buffaloes, cows and goats are usually left to roam or herded during the day before being brought back to stay near the house at night. Animals are raised both for domestic consumption and for sale, with smaller livestock in particular an important source of protein, though second to fish.

	Village	Buffalo	Cattle	Pig	Large	TOTAL
Percent households	Hat Gniun	43%	43%	30%	71%	
owning livestock	Thahuea	37%	63%	72%	76%	
Average number	Hat Gniun	2.3	2.9	1	5.2	
owned	Thahuea	2.3	5.7	1.6	7.9	
Mean per capita value	Hat Gniun	5±1	3.2±0.6	$0.1 \pm 0.01$	8±1	9±1
(million kip)	Thahuea	5±1	6 ±1	0.2±0.01	11±2	12±2

Table 13: Livestock ownership in Hatsaykham (Source: Baseline Socio Economic Survey, 2014)

- 90. Ownership of large livestock is common but not universal: approximately 70% of households in both village own large livestock (Table 13) with Thahuea having a greater focus on cattle than buffalo; 63% of household in Thahuea own cattle with an average holding of 5.7 head/household, compared to Hat Gniun where only 43% of households own cattle with an average holding of 2.9 head/household.
- 91. While livestock ownership is common within Hat Gniun and Thahuea, income8 from livestock is relatively minor. In Hat Gniun, livestock provides only 9% of mean per capita income of which the majority is cash income (91%). Livestock is substantially more important in the poorer village of Thahuea where it contributes 24% of total per capita income with 92% of that income consisting of cash income. Thus livestock is a largely cash livelihood with most income derived from the sale of large livestock. Subsistence livestock income (self-consumption) is of limited economic importance and is restricted to the consumption of a few small animals (pigs, chickens etc.). Consumption of even small amounts of meat is, however, of potentially greater significance in terms of nutrition, particularly anemia in women and children.
- 92. Livestock also provide an important source of savings (Table 13: 13). The average per capita value of household livestock in Households is 9 million kip/person in Hat Gniun and 12 million kip/ person in Thahuea. While livestock assets are not as safe or as liquid as other forms of savings, they do form an important reserve for households in times of stress or difficulty, though it should be noted that large livestock constitute the majority of the value of savings and a significant percentage of households do not own large livestock.

<sup>&</sup>lt;sup>8</sup> The cash value of animal and meat sold plus the imputed value of self-consumption

### 3.19 Employment

- 93. Salaries and wages have become an important component of income in Zone 5, particularly in daily wage labor for construction activities related to the Project. Employment is relatively more common and lucrative in Hat Gniun than in Thahuea.
- 94. In Hat Gniun, employment was the second biggest source of total income after fishing, and the largest source of cash income (Table 9). Employment of some form was almost universal with 91% of households reporting employment income and 65% of households reporting 2 or more members with employment income in the last year (Baseline Socio Economic Survey, 2014).
- 95. Employment in Thahuea is also important. Employment was the third largest source of total income after fishing and livestock and the second largest source of cash income after livestock. Employment in Thahuea is also very common with 83% of households reporting employment income and 53% of households reporting 2 or more members with employment income in the last year (Baseline Socio Economic Survey, 2014).
- 96. Both villages in Zone 5 are located close to the main construction site and may therefore benefit from employment in the construction phase of the project. The degree to which this happens depends on a number of factors including skills, availability, alternative opportunities, and contacts with employers. The Baseline Socio Economic Survey undertaken in late 2104, shortly after construction commenced, found that 14% of households in Hat Gniun and 20% of households in Thahuea reported income from the NNP1 project (either directly or indirectly).

### 3.20 Business Income

- 97. Most villages and communities support a number of small businesses. These are often small shops but may include a wider variety of shops and business in larger communities.
- 98. Business income was reported by 26% of households in Hat Gniun but constituted only 8% of average incomes. In Thahuea, only 13% of households reported a business income and business constituted only 4% of average income.

## 3.21 Other Income

- 99. Not all income can be neatly categorized. Income such as interest, rents, remittances, and incomes from milling rice etc. were categorized under the general heading of "other income". Compensation payments, and money obtained from the sales of assets such as cars, motorcycles etc. are not categorized as income.
- 100. In Hat Gniun, other income sources contributed 8% of total income and in Thahuea they contributed 5% of total income. Thus they represent a small but important source of income, particularly cash for households.

### 3.22 Household Expenditure

- 101. Consumption has been pioneered by the World Bank Living Standards Measurement Studies (LSMS) program as the key indicator of household living standards since the program's inception in the 1980's. The Lao Expenditure and Consumption Surveys (LECS) are an LSMS style household survey undertaken every 5 years since 1998. They provide an invaluable long-term record of changes in household living standards and poverty in the Lao PDR.
- 102. Household consumption, which includes cash expenditure and the imputed value of self-produced and consumed goods, has a number of important advantages as an indicator of household livings standards and poverty, particularly in a developing country context. Advantages of a consumption based metric include:
- consumption has a direct relation to the total "utility" or welfare level of a household;
- consumption is generally easier to measure than income, particularly in rural contexts where much of income is in the form of self-consumed goods that are difficult to value;
- consumption is thought to be less temporally variable than income, as households use formal and informal borrowing and saving so that they can consume at a relatively constant rate despite fluctuations in income; and
- households are thought to be less reluctant to share information about expenditure than income
- 103. In order to accurately reflect the wellbeing of a household, the construction of a consumption based indicator must account for the following:
- Not all consumption adds to wellbeing of the household
- Consumption of durable items is spread over many years
- Purchase of high values items may inappropriately bias consumption upwards
- Goods and services produced and consumed by the family are not directly valued through a purchase
- Consumption of some items may be supported by increasing debt.
- 104. A consumption aggregate does not include necessary expenditure / investments in income making activities (e.g. cost of seed, investment in fencing, purchase of livestock etc.) and generally uses an "annual use value" for major purchases. The use value of an item is equivalent to the annual write down of the value of the item. Thus the consumption aggregate does not include all expenditure and is not expected to balance exactly with income but does indicate the week to week well-being / standard of living of the household.

105. The Baseline Socio Economic Survey (2014) divided consumption into:

- Food consumption, cash expenditure and the imputed value of self-produced food consumed by the household.
- Consumables including clothes, footwear, personal items, phone, medical and educational expenses.
- Durable Items such as minor household goods and furniture; and
- Use value of major assets such as cars, motorcycles, major household items etc.

106. Mean per capita consumption in Hat Gniun in 2014 was estimated to be approximately 1.2 million kip/month (Source: Baseline Socio Economic Survey, 2014). Food was the

biggest source of consumption accounting for 64% of total consumption (Table 15). Cash expenditure on food account for approximately two thirds of total food consumption, though this value probably represents a maximum as the survey was undertaken in October/November 2014 just prior to harvest, when most households had already consumed their self-produced staples (rice, cassava etc).

107. Mean per capita consumption in Thahuea in 2014 was 0.85 million kip/month (Source: Baseline Socio Economic Survey, 2014) which is about 70% of mean consumption in Hat Gniun. Food was the biggest source of consumption accounting for 66% of total consumption (Table 15). Cash expenditure on food accounts for 56% of total food consumption.

		Hat Gniun			Thahuea	
	Mean per capita consumption		Percent Total Consumptio	Mean per capita consumptio n (LAK/month		Percent Total Consumptio
	(LAK/month)	Se	n	)	Se	n
Food	761,000	44,000	64%	562,000	39,000	66%
Food(cash)	517,000	42,000	44%	313,000	33,000	37%
Consumable						
S	290,000	59,000	24%	149,000	13,000	18%
Durables	116,000	20,000	10%	120,000	29,000	14%
Asset						
Depreciation	17,000	4,000	1%	16,000	4,000	2%
Total	1,185,000	85,000	100%	847,000	63,000	100%

Table 14 Average Expenditures per Person per Month (Source: Baseline Socio Economic Survey2014)

- 108. Household consumption is more normally distributed than income (Table 16). The Baseline Socio Economic Survey (2014) indicates that Ban Gniun is wealthier than Thahuea. Ban Gniun only has 6% of households with a total per capita consumption less than 500,000 LAK /month whereas Thahuea has 24% of households with consumption less than 500,000 LAK/month.
- 109. Thahuea also lacks the same proportion of wealthy households: 19% of households in Hat Gniun have per capita consumption > 1.5 million LAK/month whereas Thahuea has only 8%.

Per capita	Ban Gniun	Ban Gniun		
consumption				
(LAK/month)	Households	Percent	Households	Percent
0-0.5 million	4	6	13	24
0.5 - 1.0 million	29	41	23	43
1.0 - 1.5 million	24	34	14	26
1.5 - 2.0 million	7	10	3	6
>2.0 million	6	9	1	2

Table 15: Frequency distribution of household consumption in Hat Gniun and Thahuea (source: Baseline Socio Economic Survey, 2014)

#### 3.23 Poverty

- 110. Poverty is general scarcity or dearth, or the state of one who lacks a certain amount of material possessions or money. Poverty is a multifaceted concept, which includes economic, social, health, environment and political elements. Poverty may be defined qualitatively by participatory methods, and quantitatively using proxy metrics. Both methods have been used in Zone 5.
- 111. One household in Hat Gniun has been classified as poor through participatory poverty assessment following GoL guidelines. This household also meets a number of vulnerability categories. In these cases, livelihood activity programs alone will not be sufficient to improve their condition, but the specific kinds of vulnerability need addressing. Suggestions have been elicited from both these households as well as from village authorities, and the Project has integrated these into Project activities, as described below.
- 112. The current estimate (quantitative) of the Lao Rural Poverty Line for October 2014 (the start of the survey period) is approximately 230,000 kip per capita /month (Table 17). Poverty lines are typically based on a minimum calorific intake per person plus an allowance for other necessities such as clothing, shelter, medicine and education. The current estimate of the poverty line requires an inflation adjustment for over 5 years, and should be considered, at present as an approximate guide only.

Date	CPI (central zone)	Rural Poverty Line
January 2010	96.45	180,000
October 2014	124*	230,000

Table 16 Estimated poverty line for study area.

- \* The CPI value for October 2014 is an extrapolation and will be updated when data are available.
  - 113. Quantitatively, one household in Thahuea with a mean per capita consumption of 217,000 LAK/month was classified as poor, but one other household had per capita consumption of 280,000 LAK/month, and should also be considered near poor.
  - 114. The lowest per capita consumption recorded in Hat Gniun was 396,000 kip/month which is approximately nearly 50% higher than the current estimate of the poverty line.

### 3.24 Vulnerability

115. Households in Zone 5 currently classified as vulnerable are listed in Table 18. A qualitative analysis of each household situation has been conducted by the Project's Vulnerability Officer, so that special attention can be paid to specific kinds of vulnerability. Recommendations from consultations include: (i) extending food assistance beyond the time specified in the CA, (ii) alternative livelihood options, and (iii) health support. For further details, see Chapter 8.

Village	vulnerable	vulnerable	Orphan (living alone)	Elderly	Disabled (mentally & physically	Absolutely Poor	Other (Widower)	Impacted by land acquisition for HSRA
Hat Gniun	8	10	0	0	8	1	1	2
Thahuea	5	5	1	1	3	0	0	0
Total	13	15	1	1	11	1	1	2

Table 17: Vulnerable person profile of each village in Zone 5 (Source: Vulnerability Report2015)

\*Remark: Individual HHs might be found with several indicators of vulnerability

# CHAPTER 4 - Project Impacts, Land Acquisition and Resettlement

- 116. Residents of Hat Gniun, Thahuea and Somseun will not lose any residential properties as a result of the project but Hat Gniun and Somseun will lose some agricultural land due to the acquisition of the Houaysoup resettlement site. Hat Gniun and Thahuea will also be required to share natural resources (such as the Nam Ngiep river) with the resettlement village. However, Hat Gniun and Thahuea will also benefit from the public infrastructure improvements provided to the resettlers, including the support of access to electricity networks, provision of potable water sources, and improved health and education facilities. Access to public infrastructure in the resettlement site will be enabled with construction of roads and bridge.
- 117. Somseun, located 22.6 kilometers downstream of Hat Gniun and requiring a 2 hour boat ride or travel by vehicle, is too distant from the HSRA to either share natural resources or benefit from updated public infrastructure. This village is less remote than Hat Gniun, it is located only 16 km from the Provincial capital of Pakxan and is accessible year round via a high quality sealed road.
- 118. This REDPU5 update solely addresses land acquisition and compensation in the HRSA as all other forms of LACP have already been covered in different RAPs (Footnote 9).

# 4.1 Loss of Lands and Structures

119. Fifty (50) households from Hat Gniun, 26 Households from Somseun and 1 household from Thasikhai<sup>9</sup> claim a total of 471 hectares of land in the Houaysoup site (Table 19). Households in Hat Gniun have also lost land for the access road, transmission line<sup>10</sup> and regulating dam and an assessment of cumulative land acquisition has been undertaken to identify those households with greatest relative impacts on livelihoods, and to enable the livelihoods team to develop more targeted livelihood programs. Somseun can be described as a peri-urban village and a large component of its income comes from employment. Because land claims from this village were presented much later in the assessment process, analysis of both the validity of the claims as well as the significance of impacts on these 26 households and the one in Thasikhai, is still under way. Thaheua has no land or structure loss.

Village of owner	Number of households	Land area (ha)
Hat Gniun	50	321

<sup>&</sup>lt;sup>9</sup> Somseun is located about 23 km downstream of Hat Gniun. Thasikhai village is located approximately 5 km past Pakxan along Road 13 South towards Thakhek

<sup>&</sup>lt;sup>10</sup> Impacts and compensation procedures have already been described in the REDP-TL and REDP-AR, and uploaded onto the Project's and ADB's websites, *op cit*. The details are therefore not included in this REDP-U5

Somseun	26	145
Thasikhai	1	5
Grand Total	77	471

Table 18: Ownership of land claimed in Houaysoup

120. Project affected households own a variety of land types in the HSRA. Estimates of land acquisition and nature of the land acquired are provided in Table 20. These data result from a combination of consultations with DPs, asset registration, and land use analysis based on satellite imagery. Rotational shifting cultivation (301.5 ha), plowed upland fields (73.9 ha) and developed pasture (41.8 ha) are the most common land types claimed in the area.

Land Type in Houaysoup	Hat G		Som	seun	Thas	ikhai	Т	otal
area		Area		Area		Area		
arca	Plots	(Ha)	Plots	(Ha)	Plots	(Ha)	Plots	Area(Ha)
Rotational shifting								
cultivation 1-3 years	76	232.1	28	69.4	0	-	104	301.5
Ploughed upland field	23	38.4	17	35.5	0	-	40	73.9
Land development with								
natural grass and fence	1	8.5	3	33.3	0	-	4	41.8
Garden land	16	24.5	2	1.7	0	-	18	26.2
Rainfed rice field	3	6.7	2	2.9	0	-	5	9.6
Garden land for industrial								
plantation	3	3.1	1	1.3	1	5.2	5	9.6
Fallow rice field	7	7.8	1	1.0	0	-	8	8.7
Total:	129	321.1	54	145.1	1	5.2	184	471.3

Table 19: Loss of Lands in Zone 5, Somseun and Thasikhai (Source: Assessment 2014)

- 121. Thirty two households from Hatsaykham also claim land in the Houaysoup Resettlement Area where they will relocate. The REDP Update Zone 3 (REDPU3) includes details of compensation and resettlement for this village.
- 122. Households in Hat Gniun, Thaheua and Somseun also cultivate dry season riverbank gardens. Many of these gardens will be lost following COD (2019) as project operations will create faster flows and higher water levels downstream of the dam. Compensation will not be required until COD, and cultivation can continue until operations commence. Since these riverbank gardens are seasonal, change locations, and are not cultivated each year, a multi-year observation program using both video and photo monitoring is in place. This will lead to a formal Asset Registration of these gardens in 2017.
- 123. The land to be acquired in the HRSA contains 16 privately owned structures (Table 21), requiring compensation with a total value of 4.2 million kip (\$525).

Villages Cattle pen	Other	Rice field hut	Total
---------------------	-------	----------------	-------

Hat Gniun	1	6	1	8
Somseun	0	6	2	8
Thasikhai	0	0	0	0
Grand Total	1	12	3	16

Table 20 Impact on privately owned buildings and infrastructure.

### 4.2 Loss of Crops and Trees

124. Perennial crops, fruit trees and production trees (rubber, timber etc.) are considered as land improvements and are compensated separately to the land area. The numbers of each crop type on affected Houaysoup land are provided in Table 22 and Table 23.

Category	Туре	#
		Impacted
	Coconut	11
	East Indian plum	1
	Guava	29
	Jack Fruit	58
	Jujube	3
	Kapok	81
	Lime	59
	Litchi	30
	Local Guava	34
	Local jujube	24
	Local Santol	21
	Longan	129
Fruit Tree	Mak Fai (Sour berry)	59
	Mak Khor (Lao)	70
	Mak Loth (Lao)	0
	Mak Mone Khai (Lao)	7
	Mango	419
	Midnight Horror	297
	Orange	12
	Pomelo	46
	Rambutan	30
	Santol	0
	Sour tamarind	10
	Star Apple	30
	Tamarind	17
	Eucalyptus	4,840
	Mai Dou (Lao)	212
Industry Tree	Mai Khayoung (Rose wood)	28
	Mai Tea (Lao)	58
	Teak	191
	Jatropha	0
Product Tree	Rubber	490
	Yang Bong (Lao)	476
	Mai Hia (Bamboo / Cephalostachyum virgatum)	50
Bamboo	Mai Phai Ban (Bamboo / Bambusa nutans)	146
	Mai Sang Phai (Bamboo / Bambusa vulgaris)	57

Table 21: Loss of Trees in Zone 5 (Source: Asset Registration Survey 2015)

Category	Туре	# of Impacted
	Banana	2,527
	Banana <1 year	140
	Black Sugar cane	0
	Lemon grass	41
Perennial	Productive Papaya	109
Perenniai	Productive Pineapple	655
	Seedling Pineapple	20
	Sugar cane	4,099
	Unproductive Papaya	0
	Unproductive Pineapple	533

Table 22: Perennial crops (Source: ibid)

#### 4.3 Impact on Income and Livelihood

- 125. Creation of the Houaysoup Resettlement Village will result in two types of livelihood impacts on Somseun and the host communities: (i) direct impacts due to land acquisition and (ii) indirect impacts due to the need to share natural resources amongst a greater population (e.g. a greater number of people will have access to forest lands and rivers).
- 126. The Project is developing livelihood programs to benefit the host communities<sup>11</sup> (Zone 5) who will also benefit from improved infrastructure (roads, schools, etc.) as well as increased business opportunities with the growth of the local population. Livelihood restoration activities focus on improving both on-farm and off-farm activities are described in more details in Chapter 8.
- 127. The greatest impacts will be on subsistence livelihoods resulting from loss of rotational upland plots in Houaysoup before construction of the resettlement village, and loss of riverbank gardens and reduced downstream fisheries after COD.

#### 4.4 Gender Impacts

- 128. Economic and social dislocation caused by resettlement programs often exacerbates existing gender disparities and inequalities. In Lao societies, women often do not have an equal share of land and property rights, have lower levels of education than men, work more in the informal or unpaid sector, experience restricted mobility, and carry responsibilities for meeting basic household needs such as water, fuel, and fodder. Hence, economic and social disruption of may result in greater hardships for women than for men.
- 21. Possible gender-specific adverse impacts in Zone 5 villages include inadequate nutrition due to operational impacts on fisheries (nutritional impacts are of particular concern for pregnant women, nursing mothers, infants and children). Community consultations have also raised the following concerns:

<sup>&</sup>lt;sup>11</sup> These programs will also cover Somseun if it is determined that impacts on the 26 landusers are significant (i.e. 10% or more of total productive assets).

- proximity of external workforce with associated potential for assaults, trafficking and increase of sexually transmitted diseases
- loss of cultivable land and doubts over viability of replacement land

129. To minimize gender impacts the project is taking the following mitigation measures: (i) providing compensation payment to both household head and spouse (ii) undertaking livelihood development programs focusing on traditionally female livelihoods (iii) promoting female education, and (iv) ensuring that adequate health care is provided with at-risk persons monitored for adequate nutritional intake by the Project's Health Team. Mitigation measures are integrated into the Gender Action Plan (GAP) and Public Health Action Plan (PHAP), both included in the SDP.

### 4.5 Community Resources

- 130. Host communities will benefit from improved community infrastructure. The primary school at Hat Gniun (which also serves children in Thahuea) will be upgraded to the same standard as the primary school in the resettlement site.
- 131. Cultural Assets will not be impacted by the Project but the Project will provide cultural awareness support and continuingly monitor culture-social developments via its community development program. It is not anticipated that any other community resource will be affected.

# **CHAPTER 5 - Entitlement Policy Framework**

### 5.1 Overall Policy

- 132. The laws, regulations, and safeguards policies that guide this REDPU5 are briefly presented in Chapter 2 and in more detail in the overall REDP. The Project's overall objective is to avoid or minimize the impacts on people, households, businesses and others affected by land acquisition and Project activities. Where resettlement or compensation is unavoidable, DPs will be compensated for their net loss of land and assisted to eliminate poverty and improve incomes compared to pre-project levels.
- 133. **Compensation Policy**. The overall policy of NNP1 is, wherever feasible, to provide inkind compensation to affected people for impacts caused by the project. Where losses will not be significant (i.e. less than 10% of total productive assets [income generating] is affected), cash compensation will be provided. Where 10% or more of productive assets are affected, the DP will be offered the choice of cash compensation or replacement land of equal productive value in Houaysoup. For Hat Gniun DPs in particular, the amount of irrigable paddy land that can be provided in the resettlement village is limited, thus households will be compensated with paddy land on a per capita basis and where the value of this is less than the value of land in the original village, the difference will be provided in cash compensation. Size of replacement land parcels will depend on the final choice of DP households in both Zones 3 and 2LR - the more households opting for cash compensation, the greater the land distribution possibilities in Houaysoup. Nonetheless, even if land parcels allocated in Houaysoup are smaller, by providing irrigation, their productive value are intended to maintain parity with current production rates.
- 134. All households in Zone 5 will remain eligible to participate in Project programs, including livelihoods training, health, welfare and educational programs.

## 5.2 Eligibility for Compensation and Other Assistance

- 135. **Displaced Persons** (DPs). DPs are any person or household who will lose all or any part of their residential, construction or production land or will face a permanent or temporary loss to their business or livelihood, or will experience permanent or temporary loss of access to their property, as a result of the construction and impoundment of the Nam Ngiep 1 Hydropower Project (NNP1).
- 136. **Cut-Off-Date**. All DPs identified in the project-impacted areas on the cut-off date and related census and asset registration are entitled to compensation for their affected assets and rehabilitation measures sufficient to restore their livelihoods. The cut-off date for the whole Project Area of NNP1 has been declared by the PRLRC (11 April 2014). Additional requirements for establishing a final cut-off-date are the necessity to disseminate information about it as well as the commencement of the census and asset registration. While theoretically all three components should happen at the same time, actually there have been gaps between these components. Final eligibility and compensation is therefore dependent on the date when all three components are completed, which is 17 September 2014 in Hat Gniun and Thaheua, and 25 September 2014 in Somseun which is the date of the dissemination of the cut-off-date

in these communities (Table 30). Those who encroach into village lands or who move into either of the two host villages after the cut-off date and the Confirmation Survey, which was concluded in January 2015, will not be entitled to compensation or any other assistance, unless decided otherwise by the PRLRC and any application for such must go through the grievance procedure

137. **Ownership**. Land or property ownership is determined by any one of the following:

- land title or other legal land certification
- customary rights to the land, even without title or certification
- usufruct rights to the land, even without title or certification
- 138. In consultation with DPs and in accordance with national land law *customary rights to land* are assessed based on activities on claimed land having occurred at least once over the three years before the date of eligibility. This is consistent with the amended Land Law, which withdraws rights of land users from land uncultivated or untaxed for more than three years<sup>12</sup>. In addition, the amended Land Law sets maximum land holding sizes based on the number of labour in each household. The Project has records and satellite imagery showing land use within the last 3 years. Land ownership will be determined from land tax records, land use certificates, project records and satellite imagery.
- 139. Customary land use rights relate primarily to upland rotational swidden plots. With rapid vegetation growth, land use older more than 3 years can be difficult to determine from current satellite imagery. However, it is possible to see land changes for periods longer than three years if larger bushes or trees have been removed. If a land user has documentary evidence of use before 3 years, this can also be considered, e.g. tax payment receipts, land use certificate.
- 140. **Tenants.** In cases where an asset is impacted by the Project but is used by a tenant/leaseholder/sharecropper, both parties have specific entitlements to be compensated as outlined in Concession Agreement, Annex C, and Appendix 7). Tenancy agreements are eligible for compensation if signed before the Cut-Off-Date and with the parties not reasonably aware of the risk of resettlement disclosed during village consultation meetings. In the absence of formal written tenancy agreements, tenancy is assumed to be for one year.

## 5.3 Principle for Valuation and Compensation Unit Rates

- 141. **Valuation**. Valuation of assets for compensation will ensure that all DPs will be compensated at, or above, replacement cost. According to ADB's SPS, this is calculated based on the following elements: (i) fair market value (unit rates); (ii) transaction costs; (iii) interest accrued, (iv) transitional and restoration costs; and (v) other applicable payments, if any.
- 142. The various components of the compensation package and the method of replacement calculation were explained to DPs in 2013 and 2014 as part of the community consultation procedure, and Zone 5 households agreed that the methodology was fair and transparent. The

<sup>&</sup>lt;sup>12</sup> Decree of the President of Lao PDR on the Promulgation of the Amended Land Law, No. 61/PO, and No. 04/NA, 21 October 2003, Articles 18 and 62

valuation is also consistent with the legal and policy frameworks of the Lao Government and following the principles of ADB SPS and IFC Performance Standards, whichever is more stringent.

- 143. **Unit Rates**. Cash compensation unit prices/rates at replacement value have been assessed by the PRLRC through comparing, reviewing, and confirmation of the following four sources:
  - Compensation rates paid by other investment projects operating under similar conditions; adjusted for inflation
  - Current market price study conducted by an independent consultant or research institution or NGO
  - GoL statistical information on market prices, updated monthly
  - GoL observations of prices in the affected villages
- 144. Following very extensive consultations between GoL (including district departments such as agriculture and forestry), DPs (including traditional village elders in Zones 2LR, 2UR and Zone 3), and NNP1PC, the PRLRC prepared and reached final agreement on the compensation unit prices/rates to be applied by the Project on 22July 2015. These final rates were formally confirmed on 21 August 2015. Some items are still pending discussion and final agreement, but these are applicable to additional 2LR claims and are not relevant to Zone 5.
- 145. **Effectiveness.** Because compensation unit prices/rates need to reflect current replacement values, these compensation unit prices/rates apply for land acquisition in the period following 12 months from their establishment. After this period, updates will be necessary to establish more current rates for temporary impacts, to be provided annually until the end of construction and until outstanding other compensation payments (including settlement of grievances) have been completed. Different compensation unit prices/rates for different zones areas may depend on the prevailing market prices in each area.
- 146. Total costs. Compensation unit prices/rates include fair market value and any fees or transaction costs (taxes, registration, land transfer or other administrative fees).
- 147. A complete list of unit rates as drafted by the PRLRC can be found in Annex A. The following table provides the unit rates for different land categories.

No.		Unit Rate
NO.	Land Type	(LAK per square meter)
1	Residential/Housing land	24,000
2	Rain fed rice field	14,000
3	Fallow rice field	4,000
4	Plowed upland field	3,500
5	Rotational shifting cultivation 1-3 years in Houaysoup area	1,200
6	Rotational shifting cultivation 1-3 years for Other area of project	500
7	Garden land	4,000
8	Plantation land	3,000
9	Rain fed rice field (edge)	400
10	Developed land with planted grass and fence	2,000
11	Land development with natural grass and fence	600
12	Digging Fish pond /Fish pond with stream	22,800

Table 23: Unit Cost of Compensation by Type of Land Agreed between PRLRC and DPs

- 148. Crops. In the case of rice paddy and other annual crops, farmers will be given every opportunity to harvest their final crops before land acquisition. However, in cases where they are unable to harvest prior to the date of transfer of land, or where crops are damaged by construction activities, average cash value of the harvest multiplied by ten shall be paid based on prices agreed by the PRLRC.
- 149. Fruit Trees. Compensation cost for fruit trees is based on cost of seedlings and transplanting in case of trees that have not yielded yet; and on the estimated value of annual fruit yields multiply by 10 years in the case of mature trees that have already yielded fruit.
- 150. Plantation Trees. In case of mature plantation trees, in addition to the compensation paid for plantation land, the owners will receive compensation for the trees, based on their size (sizes of actual impacted trees was determined during Confirmation Survey) and have the option of harvesting the trees before handover of land.
- 151. Perennial Plants. For perennial plants, which are neither annual crops nor trees, the PRLRC has declared set prices based on replacement value.

## 5.4 Consultation and Disclosure

- 152. Consultations and Information Disclosure for Zone 5 are outlined more fully in Chapter 9. DP views and concerns have been strongly integrated into the development of the overall REDP as well as the updated REDP-U5 planning, of which the most important are:
- 153. Change of resettlement site: DPs from Hatsaykham will resettle to Houaysoup instead of relocating closer to Hat Gniun following their request and with a positive response by the

Project and PRLRC. Hat Gniun will become a separate administrative unit after Hatsaykham relocation.

- The Detailed Entitlement Matrix for Hat Gniun and Thaheua was disclosed to DPs in March and April 2014. Consultations on unit rates, and asset registration, have also been carried out since May 2014.
- The overall REDP planning was disclosed and discussed during these consultations as well as during the national consultation in May 2014, where DPs from Hat Gniun and Thaheua were present
- On-going consultations accompany the resettlement implementation in Houaysoup, with physical relocation targeted to start in the period after Hmong New Year in January 2016 and before Lao Phimai in April 2016
- 154. DPs from Zone 5 have also been integrated via broader Project consultation meetings at district and national levels. In addition, the Project disclosed information during data collection during the recent final census and asset registration. Consultations have encompassed disclosure of entitlements, grievance redress mechanism, safety provisions, and timelines. Updated information on results of the asset registration and final unit rates issued by the PRLRC in August 2015 have been provided during follow-up village consultation meetings prior to signing of compensation agreements starting in September 2015.
- 155. **Tenure Security**. For any lands impacted permanently or newly provided by the Project, GoL will issue new or updated tenure documents in joint names of husband and wife with assistance from the Project.
- 156. **Compensation Payment**. Payment will be made to bank accounts of DPs in both husband's and wife's names. If DPs have no bank account, NNP1PC will provide assistance to open a deposit account; all costs of this procedure will be borne by the company.
- 157. **Compensation before Impact**. Agreements will be reached with DPs, full compensation paid, and any other rehabilitation measures agreed upon with the DPs before the commencement of construction and the creation of any impacts. If any DP refuses compensation due to additional claims, the value of compensation owed to the DP will be placed in an escrow account pending resolution of such claims through the grievance procedure.
- 158. **Grievance Mechanism**. A grievance mechanism was established in 2013 in Zones 3 and 5, and its process disclosed to DPs and others in the affected communities. It is described in more detail in Chapter 9.

# CHAPTER 6 - Entitlement Matrix and Mitigation Measures

### 6.1 Entitlements, Assistance and Benefits

159. General Principles are presented in section 5.2 of the overall REDP. The following details apply to Zone 5 specifically:

Kind of Impact and Entitlement	Compensation Policy
Entitlement 1.b.1 Partial Loss of Agricultural Land with no need to resettle for legal owners with valid title or customary or usufruct rights	<ul> <li>For non-significantly impacted PAPs,</li> <li>Cash compensation for acquired land will be paid at replacement value according to the decision of the PRLRC outlined in section 5.2.7 of the REDP.</li> <li>Payment will be made to bank accounts of PAPs as described in section 5.2.8 of the REDP.</li> <li>For significantly impacted PAPs,</li> <li>Equivalent area of land with equivalent productive potential at location acceptable to PAP within village boundaries OR</li> <li>Upgrade of existing agricultural land to a productivity level balancing the loss of area OR</li> <li>Cash compensation for the lost agricultural land at informed, written request based on the principles in sections 5.2.7 and 5.2.8 described above OR</li> <li>A package encompassing a selection of the above compensation measures.</li> <li>For replacement land, land titles will be provided with all related costs borne by the company in accordance with section 5.2.15</li> <li>The replacement agricultural land is to be surveyed for UXO and rendered safe as outlined in 0.16.</li> </ul>
3.b.1 Partial or total loss of outbuildings, which are not part of the main	<ul> <li>Income restoration measures as outlined under clause 4.</li> <li>All impacted PAPs will be additionally entitled to: <ul> <li>Land titles will be provided with all related costs in accordance with section 5.2.15 of the REDP</li> <li>In the case a fence is impacted, it is compensated in accordance to entitlement regarding fencing (see line 3.b.3 and 3.b.4)</li> </ul> </li> <li>Assessment of impact on the structure will be made in coordination with the PAP by a civil engineer and representative(s) of the DCC.</li> <li>All impacted PAPs will be entitled to:</li> </ul>

Kind of Impact and Entitlement	Compensation Policy
<ul> <li>structure/house such as rice field huts</li> <li>For: <ul> <li>a) Legal owner with valid title or customary or usufruct rights</li> </ul> </li> <li>b) Persons later accepted for inclusion by the Grievance Committee under the Grievance Procedure</li> <li>c) Owner of affected structure without title to the land</li> </ul>	<ul> <li>Dismantle by themselves the structure to be impacted with the ability to recover salvageable materials within 2 months' time period; if the PAP does not dismantle the structure within this time frame, the project will be responsible to dismantle it</li> <li>Cash compensation for impacted structures at rates established by the PRLRC according to sections 5.2.7 and 5.2.8 of the REDP</li> </ul>
3.b.3 Movable fence which can be reasonable dismantled and rebuilt without significant loss of construction materials	<ul> <li>All impacted PAPs will be entitled to:</li> <li>Cash compensation for labor requirement for dismantling and rebuilding of fences made from durable materials (such as barb wired and concrete posts); based on average labor costs as agreed by the PRLRC;</li> <li>Salvage of fencing materials</li> <li>A percentage of the affected fencing materials used is expected not to be salvaged and therefore compensated in cash at replacement value as agreed by the PRLRC</li> <li>Payment will be made to bank accounts of PAPs as described in section 5.2.8 of the REDP.</li> </ul>
6 Loss of standing crops that could not be harvested for owners of affected crops	<ul> <li>The project together with the RMU will inform the PAP in advance of the timing of impacts on standing crops (and will complete land-related compensation) with sufficient time given for the PAP to harvest these crops. The timeframe will take into consideration crop growing cycles and harvesting requirements.</li> <li>In the case that the project requires urgent access to and/or temporarily or permanent acquisition of land and is not able to provide sufficient advance notification as outlined above, the project will provide cash compensation equivalent to 10 times the market value of damaged or lost crops.</li> <li>In the case that sufficient reasonable advanced warning (taking into consideration crop cycles including land preparation but no less than 2 months)</li> <li>not to engage in crop production is ignored, while the compensation process is completed already</li> </ul>

Kind of Impact and	Compensation Policy
Entitlement	
	<ul> <li>or crops ready for harvest have not been harvested in a reasonable time frame,</li> <li>such compensation will not be provided.</li> <li>Payment will be made to bank accounts of PAPs as described in section 5.2.8 of the REDP.</li> </ul>
7.a Loss of fruit or nut trees for owner of affected trees or person with customary usage right or right to harvest (to be validated by village authorities)	<ul> <li>For fruit/nut trees bearing fruits, cash compensation will be paid based on the average annual value of the produce, established through the process described in section 5.2.7 of the REDP and endorsed by the decision of the PRLRC, multiplied by 10.</li> <li>For fruit/nut trees seedlings, which are not yet bearing fruits, cash compensation will be paid based on inputs such as seedling, land clearance and annual maintenance at rates as established through the process described in section 5.2.7 of the REDP and endorsed by the decision of the PRLRC.</li> </ul>
	The PAP is allowed to salvage wood resulting from the clearance of land from fruit/nut trees as long as it does not interfere with project activities; At least two months' notice will be given to PAPs to harvest prior to any site clearance. Payment will be made to bank accounts of PAPs as described in section 5.2.8 of the REDP.
7.b Loss of timber trees for owner of affected trees or person with customary usage right or right to harvest (to be validated by village authorities)	<ul> <li>For timber trees cash compensation will be paid based on replacement cost equivalent to current market value based on type, age and diameter at breast height (DBH) of trees, at rates established through the process described in section 5.2.7 of the REDP and endorsed by the decision of the PRLRC.</li> <li>The PAP is allowed to salvage wood resulting from the clearance of land from timber trees as long as it does not interfere with project activities;</li> </ul>
	At least two months' notice will be given to PAPs to harvest prior to any site clearance. Payment will be made to bank accounts of PAPs as described in section 5.2.8 of the REDP.
7.c Loss of production trees for owner of affected trees or person with customary usage right or right to harvest (to be validated by village authorities)	<ul> <li>For production trees already producing, cash compensation will be paid based on the average annual value of the produce at rates established through the process described in section 5.2.7 of the REDP and endorsed by the decision of the PRLRC based on the age of the tree, multiplied by 10.</li> <li>For production trees seedlings, which are not yet producing, cash compensation will be paid based on inputs such as seedling, land clearance and annual maintenance at rates as established through the process described in section 5.2.7 of the REDP and endorsed by the decision of the PRLRC.</li> </ul>

Kind of Impact and	Compensation Policy
Entitlement	
	The PAP is allowed to salvage wood resulting from the
	clearance of land from production trees as long as it does not interfere with project activities;
	At least two months' notice will be given to PAPs to harvest
	prior to any site clearance.
	Payment will be made to bank accounts of PAPs as described in section 5.2.8 of the REDP.
7.d Loss of construction	For construction trees cash compensation will be paid based on
trees for owner of affected	replacement cost equivalent to current market value based on type
trees or person with	of trees at rates established through the process described in
customary usage right or right to harvest (to be	section 5.2.7 of the REDP and endorsed by the decision of the PRLRC.
validated by village	The PAP is allowed to salvage wood resulting from the
authorities)	clearance of land from construction trees as long as it does not interfere with project activities;
	At least two months' notice will be given to PAPs to harvest
	prior to any site clearance.
	Payment will be made to bank accounts of PAPs as described in
	section 5.2.8 of the REDP.
7.e Loss of perennial	
plants for owner of	<ul> <li>For perennial plants cash compensation will be paid based on replacement again plants to guide the provide the plant of th</li></ul>
affected plants or person	replacement cost equivalent to current market value based on type of plant at rates established through the process described in
with customary usage	section 5.2.7 of the REDP and endorsed by the decision of the
right or right to harvest	PRLRC.
(to be validated by village	The PAP is allowed to salvage the plant materials resulting
authorities)	from the clearance of land from perennial plants as long as it does not interfere with project activities;
	At least two months' notice will be given to PAPs to harvest
	prior to any site clearance.
	• Payment will be made to bank accounts of PAPs as described in section 5.2.8 of the REDP.
10 Unforeseen Impacts	In case of any additional impacts identified during
	implementation, appropriate entitlement measures would be
	included. In order to ensure that unexpected impacts get
	identified swiftly, a comprehensive monitoring program will
	be established, encompassing
	• water quality
	• fisheries
	• fish catch monitoring
	• river bank erosion
	• river bank gardens
	• pre-COD natural flood monitoring

Table 24: Compensation and Benefits Entitlements Matrix Zone 5

#### 6.1.1 Income Enhancement and Trainings

160. Households in Zone 5 will be entitled to a combination of cash compensation, land for land compensation, project livelihood and/or vulnerable households programs with specific measures developed for each household (which can include investment inputs or a social safety net). Chapter 8 describes how the Project will work with DPs to restore livelihood and enhance economic development, while Table26. Livelihood restoration activities will focus on households experiencing greatest relative impacts.

161. In addition family financial training will be provided during which

- several options of livelihood development will be discussed,
- saving systems described, and

• the need to re-invest compensation values for a sustainable livelihood consulted with the DPs.

Kind of Impact and	Compensation Policy
Entitlement	

4.3 Loss of trade / livelihood /	• Stream-Bed/Bank Gardens shall be compensated in accordance with decisions by PRLRC	
occupation for significantly	In case of significant impact on the PAP's livelihood, they are entitled	
impacted PAPs, who are not business owners or wage employees	<ul> <li>to:</li> <li>Participation in livelihood restoration programs based on priorities identified by affected households during consultations between individual PAPs, NNP1PC, and DCC; this can include for example trainings for alternative livelihood activities or enhancement of current livelihoods based on the individual preference of the PAP which can include a selection of the following if found to be suitable for the area</li> <li>On-Farm Activities: <ul> <li>Agricultural livelihood restoration program: intensive agriculture program (fertilizer, seed, agricultural extension program)</li> <li>Where feasible and appropriate, suitable and functioning irrigation system including pumps, gates, gauges, and distribution systems for all the replacement paddy agricultural lands in accordance with standards issued by Ministry of Agriculture and Forestry, Lao PDR within village boundaries.</li> <li>Complete array of plants, tree saplings, cuttings, seeds and other biomaterials as well as tools and equipment if necessary, each year for a period of not less than three (3) years, in amounts sufficient to carry out all agricultural plans and optimize the productive capacity of all agricultural lands including paddy, terraces, garden plots forage plots, and forests.</li> <li>Participation in aquaculture Program</li> <li>If necessary, provision of tools and equipment in sufficient number and quality (including replacement tools and equipment where such items are worn out or damaged) for</li> </ul> </li> </ul>	
	<ul> <li>successful agriculture, fishery and other work of all types which are proposed under Concession Agreement, Annex C, Appendix 7</li> <li>Off-Farm Activities: <ul> <li>Package for employment or starting a business</li> <li>A range of feasible production and income generating options which will ensure household targets are met</li> <li>Priority for employment in project-related jobs</li> <li>Participation in Occupational Skill Development Programs which shall be designed to match the PAP's aspirations and potentials.</li> </ul> </li> <li>For students committing to work either in a public function (teachers, medical staff, etc.) in the village or in the designated resettlement site or with NNP1PC eligibility to compete for a scholarship program established and funded by the Company up to a defined quota; scholarships will be allocated via a competitive selection process with gender quotas</li> </ul>	

Table25: Livelihood Activities Entitlements Matrix Zone 5

#### 6.1.2 Community Resources & Infrastructure

162. The Project will provide public infrastructure including electricity and improved water supply, upgrade of primary school facilities, and access to the health center in Houaysoup. Specific entitlements are described in :

Kind of Impact and Entitlement	Compensation Policy
Endement	
5 Loss of access to common resources and facilities including loss of access to rural common property resources and urban civic amenities, including community grazing areas, fishery and other riparian resources, NTFPs, community cemeteries for communities/Households	<ul> <li>If restoration of accessibility to common resources and facilities is not possible, then for loss of common resources and facilities (community forests / NTFP and firewood gathering areas, grazing areas, fish ponds, fishing areas) replacement will be provided in kind equivalent to the value of the lost assets. This includes:</li> <li>Usage of all public facilities provided in the resettlement site such as school up to high school, library, public health center, market, and bus station</li> <li>Support of the electrification program</li> <li>Access to fishery resources downstream of the re-regulation dam</li> <li>Assistance to develop a sustainable zoning and land use plan for use of common resources including a Fisheries co-management program for fisheries on the reservoir</li> </ul>
8.b Loss of public infrastructure and cultural properties for Communities / Households who do not have to resettle	<ul> <li>A bus stop in Ban Hat Gniun and Ban Thahuea</li> <li>Repair of existing primary school buildings in Ban Hat Gniun and Ban Thahuea</li> <li>Repair and upgrade of existing water supply systems in accordance to hydrological, geological, and geographic conditions</li> <li>All specifications and designs for this public infrastructure will be prepared in consultation with the village, and will follow the standards of similar buildings. All shall be         <ul> <li>a. covered with durable roofing material</li> <li>b. have a concrete structure</li> </ul> </li> </ul>
	<ul> <li>c. be connected to electricity for school buildings</li> <li>d. have access to the water supply system for school buildings</li> <li>e. have toilets connected to a septic tank for school buildings</li> <li>f. UXO clearance for all community infrastructure land as outlined in section 5.2.16 of the REDP.</li> <li>g. Fencing of school buildings</li> <li>h. Community land titles will be facilitated by the Company as outlined in section 5.2.15 of the REDP</li> </ul>

Table 26: Community Resources and Infrastructure Entitlements Matrix Zone 5

#### 6.1.3 Special Measures for Vulnerable Households

163. A dedicated program for the most vulnerable people has been prepared by the Company in consultation with the community to assure there are no additional

adverse impacts (see overall REDP). The Vulnerable Program for Zone 5 addresses four different kinds of vulnerability: (i) vulnerable households with special needs, (ii) women and (iii) poor households, including landless households and households without formal land titles. The needs of these vulnerable groups will be addressed as follows:

- i. acknowledging customary rights to lands with no request for legal titles for asset registration and compensation
- ii. needs of women will be addressed as cross-cutting issues (focus group discussions, tenure security), but as well via special programs and activities as outlined in the Gender Action Plan (see SDP)
- iii. poor households will be provided additional livelihood activities, including trainings and inputs as well as the implementation of a social safety net as outlined above
- iv. vulnerable households where the measures outlined in points i to iv are not sufficient or viable will receive overall special assistance and additional, regular monitoring by the vulnerability officer:
  - a. assistance specific to the type of vulnerability will also be provided:
  - b. for vulnerable households with people with disabilities;
  - c. for vulnerable households with people with health problems; and
  - d. for vulnerable households with not enough labor to establish independent living.
- 164. The vulnerability officer will assess the needs and potential activities together with each individual household and will coordinate with the education, health, and livelihood teams of the Project to provide sustainable and livelihood improving support.
- 165. Measures to support vulnerable people are individual, case-responsive strategies, which provide suitable support to specific individual needs instead of providing broad, general support programs. Meanwhile, NNP1 recognizes that some individual vulnerable persons have similar needs where the project can provide assistance. The programs will thereby extend over the period of project impacts.

#### 6.1.4 Project-related employment opportunities

166. The Project's SMO is supporting the employment of host communities through linking Company, contractors and subcontractors with those looking for employment, as well as in linking employment-related livelihood activities with the Project's construction work. Along the Access Road, some DPs from Hat Gniun are already working in the Project's construction work, also some from Thahuea. In general, Thahuea is more reserved towards linking livelihoods to the construction activities. Most employment is for short term laboring. The Project has established a monitoring system to analyze employment statistics of local communities concerning the commencement of the constructions at the dam site from the second half of 2014. The Project's SMO has hired a labor management officer to support and monitor this process. Further details are presented in the Labor Management Plan as part of the SDP.

#### 6.2 Community Resources & Infrastructure

167. Community assets in the host villages (Zone 5) will not be significantly affected, but

nonetheless the Project has committed to upgrade such assets as outlined above (refer overall REDP). The existing water supply is poor in both villages, and as construction activities have affected water quality, the Project is replacing the domestic water supply with gravity fed clean water systems, (see Section 6.3)

- 168. Continuing use of forest area, above all in the 6,108 ha large resettlement site, which includes designated protected forest areas, is limited for the host villages and their use will no longer be allowed in the Houaysoup area. However, starting from 2017, host villages will be included in the shared fisheries co-management program. This will ensure that sharing of the fishery resources downstream of the dam but also on the future reservoir will be equitable and sustainable for all directly affected communities (Zone 3 and Zone 5).
- 169. Lastly, the two host villages will also have access to the improved health facilities, which will be established in Houaysoup. All season access will be enabled by a bridge across the Nam Ngiep River.

#### 6.3 Water provision and water quality monitoring

170. Groundwater is monitored in four key locations on a regular basis to determine if construction activities have any significant impacts on water quality (Figure 6).

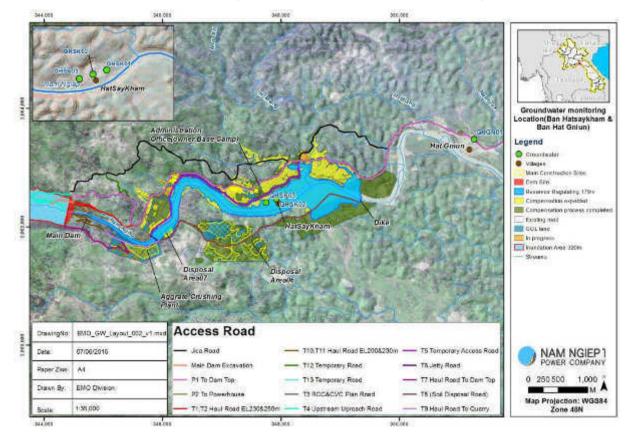


Figure 6: Locations of groundwater quality monitoring. Source: EMO

171. NNP1 will also provide GFS for both Hat Gniun and Thaheua, to provide improved water sources, improve health, and relieve water supply constraints that have, in part, been created by the Project. The request for water supply dates back to the 2nd quarter of 2014

when the LTA/ADB requested that NNP1 provide improved water systems to the two villages.

172. The GFS systems were designed in consultation with each village and will pipe water from two source streams located in the hills to the west of Hat Gniun and Thahuea (see Figure 7 below). The design of the GFS includes an offtake structure, sedimentation tank, pipeline to a storage tank located immediately above the village (Figure 9), and a distribution system within each village.



Figure 7. Consultation on suitable water sources to be used for the GFS

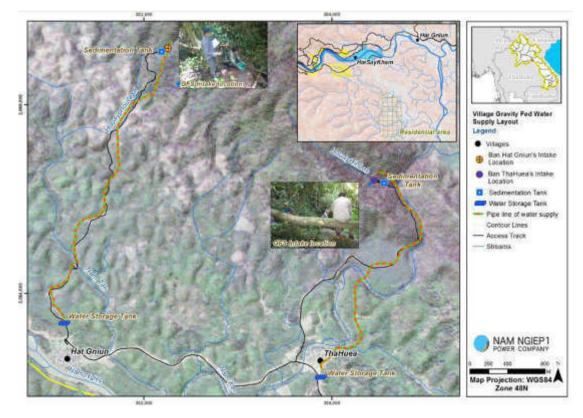


Figure 8: Proposed village gravity fed water supply system



Figure 9 Construction of the water storage tank

173. A water users group is established for each village, trained by the Project in watershed protection to preserve the quality and quantity of their water supply, as well as in maintenance and operation of the village systems.

174.

#### CHAPTER 7 - Land Acquisition and Compensation Procedures

#### 7.1 Chosen Options

175. As outlined earlier as well as in detail in the overall REDP, DPs have a choice to make for significant loss of productive assets (i.e. 10% or more of total household productive assets), either:

- cash payment, or
- replacement land of equivalent productive capacity in the Houaysoup area

176. These decisions have to be taken sequentially and each decision has certain conditions, which have to be presented by the Project, proven by the household, and agreed on by the RMU/PRLRC. This can be a time consuming process, but is less complicated than the choices in front of those households in Zones 2LR and 3 who will need relocation. For households with land loss of less than 10% of total productive assets, cash compensation at replacement cost will be paid. For land users in Houaysoup, this process is due to conclude by the 1<sup>st</sup> quarter of 2016.

177. The Confirmation Survey is considered by the PRLRC and Project as the sole authoritative survey to identify all DPs at the time of the cut-off date and all the assets of those DPs that will need to be compensated. The Confirmation Survey is described in CA Annex C Clause 89, c, iii:

"... conduct a comprehensive and detailed confirmation survey of DPs who are eligible to receive entitlements including without limitation:

- 1. the identity of DPs;
- 2. the identity of Persons who are entitled to receive transitional assistance and entitlements; and
- 3. loss of assets, income and net income, housing, access to community resources, natural resources, and business opportunities and corresponding entitlements"

#### 7.1.1 Census

- 178. The Census was implemented in Quarter 3 of 2014. Asset registration started in October 2014 and concluded in January 2015.
- 179. During the Census, the Project registered every affected and vulnerable household in Hat Gniun and Thaheua, with the names of all family members recorded with pictures of husband and wife (see Annex B). This allows rapid and reliable identification of households throughout the project life cycle. At the same time, the Project also collected village profile information including village infrastructure as well as main economic activities of all households, including those households not experiencing land loss. The assessment of impacts on each registered households is part of the asset registration.
- 180. Registration of project-affected persons was updated in September 2015 following finalization of unit rates and revision of the cut-off date.

#### 7.1.2 Asset Registration Survey

- 181. Based on the census, the Project has conducted asset registration of all Zone 5 private lands affected by the Project. The basis for the land assets registration is a Geographic Information System (GIS) using layers containing each asset registered, assets impacted and later on in the process all assets compensated. Through a coding system, each land plot is connected to a database which has been established and which contains all project relevant information from the DP (see examples in Annex D). All information in the database is interconnected through a project DP ID as well as a Land Plot ID. Summary tables presenting survey data provide sex-disaggregated information.
- 182. Because land size and land use determine compensation entitlements and compensation values, and careful measurement of each asset was undertaken using both GPS and measure tape. Trees were individually counted and measured for size and age.
- 183. The asset registration was undertaken in the presence of both husband and wife, and owners of adjacent land plots must agree on the borders, even where there are clear boundary demarcations such as fences.
- 184. Assets are registered in the Resettler Database and a Geographic Information

System (GIS) which records each asset registered, assets impacted and later on in the process all assets compensated. Each land plot in the GIS is provided a unique ID linked to the Household and Personal ID of the landholder. The GIS is linked to a database which contains all project relevant information from the DP (see examples in Annex D).

- 185. The asset registration survey closely involved relevant District authorities (such as the Land department, tax department, and agricultural department), Village Authorities and community elders.
- 186. Before finalizing the asset survey in each community, all findings are presented during village level consultation meetings and are made publicly available for review by all villagers.
- 187. The Grievance Redress Mechanism (GRM) for resettlement and compensation makes use of the existing Village Grievance Committees. The Project has provided additional training for these committees to enable them to deal with cases arising from land acquisition or other Project impacts. Furthermore, the Project has provided the contact details of the SMO's grievance officer in charge to facilitate easy access to the GRM.
- 188. Four copies of the land asset registration are made: one copy for the DP, one copy for the District Coordinating Committee (DCC), one copy for the Resettlement Management Unit (RMU), and one copy for the Company to be kept in both hard copy and soft copy which is included in the asset registration data base. One fully signed set of compensation documents is handed over to the DP and kept by the DP in the project folder.

#### 7.2 Data Base

- 189. The SMO has established a database has been established containing all relevant data such as census and asset registration information. Each household has been assigned a household ID (HH\_ID) and each member of the household assigned an individual ID (DP\_ID) linked to their household ID. This allows the project to follow changes in household composition, as people marry, divorce, die, have children, move away, or break away to form new households; and it allows the project to follow the social and economic conditions of individuals over time, and their involvement with the project. The population today and the population at the expected end of commitment (COD +10 years) in 2029 will be very different, and so the project needs a way to be able to track the many changes that will occur during that time to both households (with the HH\_ID) and individuals (with the DP\_ID) in those households.
- 190. The DP, through this unique DP identification, forms the core unit of this database. Connected to each HH\_ID are all datasets of the household, including asset registration, compensation entitlements, socio economic & health data and later on during project implementation, compensation payments, trainings received, livelihood activities supported etc.
- 191. The database is used for both planning and reporting; updating of REDP and SDP, and supported with the hard copies (original documents) to form the proof whether CA obligations are fulfilled yet or not.
- 192. The database also contains a record of the grievances filed, the progress and

No.	Village name	Total # grievance	l otal # grievance		Total # grievance pending
1	Hat Gniun	14	10	1	3
2	Thahuea	1	0	1	0
3	Somseun	0	0	0	0
	Total	15	10	2	3

resolution of such grievances. To date, 15 grievances have been filed by residents of Zone 5, of which 10 are closed, 2 are currently under investigation and 3 are pending (Table 28).

Table 27: Grievances submitted as of October 2015 (note the number of grievances pending will change over time)

#### 7.3 Compensation Calculation

- 193. Households in Zone 5 and Somseun losing 10% or more than of productive land will be compensated with combination of cash plus an option to be provided with a package of land in Houaysoup. DPs in Zone 5 will be compensated in cash where impacts are less than 10% of total productive holdings.
- 194. The Project will apply a cross-over-replacement policy in land-for-land compensation, i.e. rotational upland rice fields with low yields will be replaced by fixed paddy rice fields with higher yields. The ratio for cross-over-replacement (the area of paddy rice fields equivalent to one hectare of upland rice) will be based on consultations between DPs, RMU, and the Project, and will take into account average yields and crop cycles of both types of rice fields, based on the principle that the replacement land have "a combination of productive potential, locational advantages, and other factors which are at least equivalent to the advantages of the land taken" (ADB SPS, Appendix 2, Paragraph 9).
- 195. Compensation for each household is calculated using the finalized compensation unit rates as outlined in Chapter 6, and the results of asset registration as described in the previous section. Compensation for each individual, impacted household are calculated and summarized using the SMO database. Following the calculation of these compensation values, the RMU representative(s) on behalf of the PRLRC reviews the calculations and checks them thoroughly, as required by the responsibilities of the PRLRC and RMU detailed in the CA13. The compensation calculation will include both cash value of the compensation and the exact area of land provided to each household.

#### 7.4 Individual Household Consultation

196. Before cash compensation payments, a family finance training program will be initiated, that uses both village consultation sessions and private consultations to raise awareness on family finances, methods of savings and prioritization of family income.

<sup>&</sup>lt;sup>13</sup>Annex C Appendix 5, Clause 4 iii, Clause 5 ix, clause 9 ii and Clause 10 xii and Annex C, Clause 89, c,v.

197. Individual household consultation will be conducted with each DP to inform the household, which includes both husband and wife(s) and possibly children of the household regarding their entitlements and compensation values based on their asset registration, entitlement matrix, and compensation rates. A record of the meeting with each DP will be kept, including a photo of the DPs attending the individual consultation. The DPs have been informed regarding their right to submit a grievance if they do not agree with the information provided during the consultation.

#### 7.5 Bank Transfers

- 198. Compensation payments will be made through a bank account<sup>14</sup>, registered in the name of both husband and wife(s) and requiring dual signature or thumbprint. In case a DP has no such account, then the project facilitates all aspects of opening such a bank account starting at the consultation meeting, by assisting the DP to fill in the bank opening forms, requesting the required copies of document needed, such as a copy of the family book. Special assistance will be given to those DPs who are illiterate or functionally illiterate.
- 199. Opening bank accounts for the non-literate might be seen as impractical. However, the methodology was tested for Access Roads and Transmission Line payments, including for non-literate landowners. Results were very successful, and particularly appreciated by women, for whom it was the first time that an explanation of how much money was received in compensation, and how to use the account. Despite non-literacy, the Project has facilitated the process with the district bank to enable both husband and wife to sign via thumbprint if necessary. Additionally, the Project is undertaking functional literacy programs with DPs. However, this is not such a barrier in host villages as the overall literacy rate is higher for both men and women.
- 200. The project processes the request of the bank account opening at the nearest branch of the bank and makes the initial payments and deposits of opening the bank account without deducting for these from the compensation entitlements. Feedback from the Access Road compensation is positive as outlined in the access road audit report. Although the extra effort is mentioned by some DPs (particularly men), the reliability of money being directly transferred is above all welcomed by women.

#### 7.6 Documentation of Receiving Compensation

#### 7.6.1 Signing of compensation forms for cash compensation

- 201. Payment of compensation through a bank account requires trust and several steps to complete the process.
- 202. Following the entitlement calculation for an individual household, review of this entitlement by the PRLRC & RMU and individual household consultation with the DP, compensation payment forms are printed in 4 copies; one copy for the DP, one copy for the

<sup>&</sup>lt;sup>14</sup>As per CA Annex C, Clause 89, c,v.

DCC, one copy for the RMU and one copy for the Company to be kept in both hard copy and included in the data base.

- 203. The compensation forms will require DP's signatures and/or thumb prints (both husband and wife(s) in two steps:
  - Initial agreement to the compensation amount and for it to be received on a specific bank account listed on the form
  - Agreement that the compensation is received in full in the designated bank account
- 204. During an individual household meeting with each DP, the DP is requested to review the relevant documents, and if they (husband and wife(s) or wife and adult child) agree, designate a bank account for receiving the compensation funds and make the first step signatures. As outlined above, the Project assists DPs to open bank accounts in both the husband's and wife's name, if such a bank account is not available; which is above all in more remote villages the case. All related costs are borne by the Project. The Project opens new bank accounts in banks with local branches in the respective village or district.
- 205. Following the first signature of the DPs, the RMU as designated representative of the PRLRC as well as the DCC sign the compensation forms endorsing the compensation payments. Following the first signature of the DPs and PRLRC approval, the Company signs for endorsing the compensation forms and transfers the compensation funds to the designated bank account of the DP, and updates the bank account to show to the DP clearly that the bank transfers have been conducted and that the compensation payment has been received properly and in the full amount.
- 206. Following the transfer of the funds and the updated bank account statement, the bank account book is returned to the DP. The DP (both husband and wife(s) or wife and adult child) is now requested to sign for the 2<sup>nd</sup> step on the compensation form, agreeing that the compensation payment has been received in full and that the bank account book has been returned to the DP. The DP will also be requested to sign a copy of the bank account statement for reference by the project that the funds have been transferred correctly.
- 207. One fully signed set of compensation documents is handed over to the DP and kept by the DP in the project folder.
- 208. In the case of rental agreements, two copies will be signed by both the Project and the affected person, one copy of the rental agreement being kept with the Project and the other by the landowner.
- 209. One key aspect of the compensation payments is that these payments are made to bank accounts, belonging to the DPs and requiring dual signature for withdraws of. Many people, especially those living in the remote villages, do not have previous experiences with banking and compensation money may not typically be made to both husband and wife. Through the family financial training programs the project will create better understanding of financial institutions such as banks, how they work, how interest calculations are performed and the different services provided, such as saving accounts, fix term deposits, ATM cards etc.

#### 7.6.2 Signing of compensation forms for in kind compensation

- 210. When compensation is provided in kind, such as for support assets for vulnerable households or as community contributions, clear records will be maintained when in kind compensation is handed over to the DP. Records of such in kind compensation will clearly state the compensation provided and for what impacts the compensation is provided, when the hand over date was, and the responsibilities of the DP following the hand over.
- 211. Compensation in kind for community land acquisition will be made as a result of the outcome of consultations and be based on prioritized wishes of a community. Such compensation typically takes the form of a Project contribution that will benefit all the community concerned such as improvements to school buildings or health facilities.
- 212. In-kind compensation forms are made in 4 copies; one copy for the DP, one copy for the DCC, one copy for the RMU and one copy for the Company to be kept in both hard copy and included in the data base.
- 213. One fully signed set of compensation documents, together with the land titles, is handed over to the DP and kept by the DP in the project folder.

#### 7.6.3 Documented Hand-Over for Common Property Compensation

- 214. When compensation is provided for common properties in kind, such as school repairs or equipment, clear records must be maintained when common properties are handed over to the Community and or local government. Before handover of common properties, responsibilities for operation and maintenance will be clearly spelled out and responsible parties for such works adequately trained and equipped, including clear mechanisms to fund Operation and Maintenance. Such handover events are regularly accompanied by a small ceremony.
- 215. Compensation forms combined with the Operation and Maintenance agreements, training record, and financing plan are made in 4 copies; one copy for the Community, one copy for the DCC, one copy for the RMU and one copy for the Company to be kept in both hard copy and included in the data base.
- 216. One fully signed set of documents is handed over to the Representative of the Community and to be kept by the Community in the designated records folder.

#### 7.7 Special measures for vulnerable households

217. The Project follows Lao and ADB standards regarding vulnerable household. Four types of vulnerability have been described in Section 6.1.3. Additional to these categories of vulnerability, the Project uses the following context-adapted definition of vulnerable groups other than the groups discussed above, based on outlined national and international standards: Vulnerable Households are households who might suffer disproportionately from the loss of fixed and movable assets, other assets, and production base; or face the risk of being marginalized from the effects of resettlement; and specifically include:

- Single female headed households with dependents and low income;
- Households whose members are socially stigmatized as a result of traditional or cultural bias inside the community
- Households living in poverty with not enough labor to make use of general propoor activities outlined above;
- Landless households with no alternative sustainable income from regular employment or businesses
- Elderly households with no means of support
- Households with disabled or invalid persons;
- Households with members with severe and long-term diseases having a substantial impact on the households productivity and/or expenditure
- Households with members of households addicted to substance abuse.

218. A vulnerability checklist is attached to the Asset Registration Form to screen all impacted households on a first step, before the Project's vulnerability officer is engaged to identify vulnerable households and implement specific mitigation measures together with the DPs. The Project's social monitoring team supported the vulnerability officer in this task. Also, all other Project staff (above all the Asset Registration and the Community Relations staff) are trained to identify potential vulnerability and inform the vulnerability officer for further investigation.

219. Support measures include additional household consultation meetings, inclusion of additional family members into the family consultation if there are single headed households, special times to organize household consultation meetings to meet the time availability of the household, exploring the option of providing livelihood trainings at dedicated education centers for disabled people and supporting voluntary participation in detoxification programs for those addicted to substance abuse.

#### 7.8 DP Training

- 220. Training on a range of topics is available to DPs, some specifically related to compensation and others more general, but with specific impacts on the compensation methodology.
- 221. Family financial training is a term broadly used for trainings that concern finances. For NNP1, conducting family financial trainings for DP is important because specific compensations are made in cash and because significantly impacted DPs will be offered alternative livelihood restoration activities, which are based on a market economy, requiring good understanding of finances.
- 222. A range of training session will be conducted at appropriate times during the project, with key messages repeated at regular intervals and integrated in other training sessions if impacts are significant.
- 223. Other areas of family finances that have been and will be discussed include things like purchases of large household goods made on a monthly payment contract, mobile phone plans etc. With knowledge, people will be able to make decisions that are suitable for their family situation.

#### 7.9 Further Gender-Specific Arrangements

- 224. To address the needs of Zone 5 DPs, the Project has prepared ethnic and gender development plans, which are included in the REDP/SDP. The following support measures are additionally carried out during the planning, implementation and monitoring of the land acquisition and compensation activities in Zone 5:
  - The DCC includes representatives of the district offices of the LWU and LFNC. Members of the DCC also include the chief and/or deputy chief of Thaheua and Hat Gniun where assets are affected.
  - The DCC consults individually with DPs and their families to ensure that all understand the NNP1's policies, entitlements and procedures regarding land acquisition, compensation and resettlement; and, to identify the specific needs and concerns of male and female DPs. Meeting individually with these DPs will also ensure that women understand and feel comfortable to speak up.
  - The compensation payment forms are signed or affirmed by both spouses if the land or other affected assets are conjugal property.
  - All information to DPs affected by construction is distributed to men and women equally; and, the DCC and/or Village Development Committee (VDC) takes appropriate steps, as necessary, to encourage women to participate in any public meetings about the sub-project.
  - The DCC collaborates with the Project's Environment and Social Division (ESD) to ensure that women and members of the ethnic DPs are targeted for information about resettlement and land acquisition activities.
  - All members of DP households regardless of ethnicity or gender are equally eligible to apply and, depending on their qualifications, be considered for employment by the contractor(s) for civil works for NNP1 Project.
  - If there is employment associated with the 230kV-T/L or construction, new jobs are reserved as much as practicable for qualified women regardless of their ethnicity.
  - All databases and monitoring indicators for land acquisition, compensation and resettlement activities disaggregate data and other information by gender and ethnicity.

#### 7.10 Compensation Process

- 225. Compensation for each household is calculated using the finalized compensation unit rates outlined in Section 5.3, and the results of asset registration as described in this Chapter. Compensation for each individual, impacted household are calculated and summarized using the SMO database.
- 226. Following calculation of compensation values, comparative options can be prepared and discussed with each household as once DPs see the actual figures in each package, they may change their minds.

- 227. While land for land is the preferred compensation method for DPs, as clearly expressed in social safeguards documents from GoL as well as by ADB and IFC safeguards policies, cash compensation is also a viable option because of specific requests from DP households.
- 228. Affected households have now been informed of final unit rates, and a comparative package prepared of either (i) full cash compensation; or (ii) replacement land in Houaysoup, plus cash compensation for any asset that cannot be fully replaced. From the start of October 2015, each Zone 5 household is being interviewed in an indicative choice survey as to which package they wish to opt for. After period of 14 days for family discussion and consideration, the final decision will be made.
- 229. For those DP households who cannot or will not make a choice, they will be deemed to have selected cash compensation. The full amount of the cash will be placed in an escrow account on behalf of the DP, and any dispute about the compensation will then enter the grievance mechanism. Payment will be made upon resolution via the GRM. In the meantime, pegging of replacement land will continue for those who have made the choice of replacement land in Houaysoup. All DP households are informed about the procedure and the date for final decision during the indicative survey.

#### 7.11 Cash Compensation

#### 7.11.1 Payment of Cash Compensation

230. Payment of cash compensation will be made to bank accounts of DPs in both husband's and wife's names. NNP1PC assists DPs to open a bank account in Bolikhan district town, where the closest bank branch is located; all costs of this procedure are borne by the company. Training for DPs on use and financial management has been provided by the Project. Experience by DPs during the compensation process for the Access Road and Transmission Line have shown that this banking process is considered an additional effort, but very positive regarding the transparency of the process; also in comparison to other public-private development projects.

#### 7.11.2 Compensation of Land

231. All registered and impacted land will be compensated by multiplying the registered land loss with the unit rates. All payments will be made before impacts. Those with significant loss (>10%) and opting for replacement land, will be included in the agricultural land distribution planning in Houaysoup together with DPs from Zones 2LR and 3.

#### 7.11.3 Compensation of Trees, Perennial Plants, and Crops

232. The Project will compensate impacted trees, perennial plants and crops via cash compensation as outlined in Chapter 6. In addition, affected host households will be integrated into the livelihood program, which will facilitate a productive investment of cash compensation values, which might include replacement trees, plants, and crops (see Chapter 8).

#### 7.12 Benefits Sharing

233. DPs from Zone 5 will gain from Project activities, other than from the overall compensation process, including but not limited to the following measures:

- 1. Agricultural activities improvement trainings
- 2. Training on market- and off-farm activities and expertise
- 3. Setup of marketing structures together with the DPs from Houaysoup

4. Provision of high quality public infrastructure currently not available (e.g. all-weather-road, water supply, market, bus station, upgrade of school, etc.)

5. Business opportunities as employees and entrepreneurs in connection with the Project

6. 2-million USD scholarship program (to be shared with other directly impacted communities)

7. Health program

8. After COD participation in the community development fund according to regulations to be set up in coordination between the Company, DPs, and GoL.

#### CHAPTER 8 - Income Restoration and Rehabilitation

### 8.1 Income restoration programs, including multiple options for restoring all types of livelihoods

#### 8.1.1 Framework

- 234. Livelihood and income restoration programs are planned to correspond with other mitigating measures of the Project for DPs to comply with international safeguards standards and to reach targets set in the CA, Annex C. These targets include:
  - i. Poverty Elimination: raising households above the national poverty line;
  - ii. Maintaining Economic Parity: a living standard of at least pre-project;
  - iii. Net Income Improvement: increase of average community net income by 200% within ten years from COD from what will be measured in the baseline socioeconomic survey, to be carried out after cut-off-date close to the effective date in Q4, 2014
- 235. Achievement of livelihoods targets will be regularly monitored and reported as outlined in Chapter 10 of the overall REDP. DPs are entitled to participation in livelihood restoration programs based on priorities identified by affected households during consultations between individual DPs, NNP1PC, and DCC, and will include (i) trainings for alternative livelihood activities or (ii) enhancement of current livelihoods based on the individual preference of the DP or (iii) a combination of both.
- 236. Following the pre-construction period, income restoration programs extend for approximately 10 years, including preparatory and construction phases and for up to five years of a stabilization phase after COD. First activities started in 2013 in Hatsaykham and Hat Gniun, and livelihood activities were stepped up following Financial Close.
- 237. Details are available in the overall REDP. DPs from Hatsaykham will need to resettle to the new resettlement site in mid 2016, and preparatory construction to receive these DPs will start in Q1 of 2016. Consequently compensation for Zone 5 affected people will need to be completed before construction starts.
- 238. The Project adapts its programs to these circumstances and the livelihood program is focusing on existing activities and experiences to facilitate ownership and sustainability. Gradual adaptations and improvement of existing techniques as well as cautious integration of new livelihood activities based on the preferences and requests of the DPs are at the core of the Project's strategy. Initially the project will be providing both technical and materials support to the DP, however, material support will reduce over time, when DP's will use their own sources, including the option to use loans from the micro finance system to finance required inputs. The project will continue to provide technical inputs, including trainings until the end of the stabilization stage of the resettlement and compensation period.

#### 8.1.2 Agriculture and horticulture livelihood activities

239.

The Project is providing the option of replacement agricultural land in the

resettlement site for Zone 5 DPs affected with total land loss of 10% or more of their productive assets. This includes:

- 1. Paddy rice fields with an irrigation system for two-season rice
- 2. Upland garden fields for crops
- 3. Tree plantation lands
- 4. Grazing land

240. An assessment of Houaysoup showed that while in general favorable conditions are prevalent, some soil improvement is necessary as the soils are Acrisols (AC) which have high acidity (Low pH). A demonstration farm has already been established on the site, and experiments have indicated that harvests can be improved through a soil improvement program using lime to reduce acidity (increase pH) and organic fertilizers to improve organic matter (and thus Nitrogen) in the soil. The Project will implement such soil improvement after land acquisition of the resettlement site and UXO clearance before the rice planting season mid of 2016. The Project will therefore install a small-scale temporary irrigation system to allow the planting of legumes. Nitrogen fixing crops (legumes) are one of the most cost effective and natural ways to improve the nitrogen content of the soil. The usage of biochar will furthermore improve the soil. The overall irrigation system will just be available with the inundation of the re-regulation pond. For details of this please see REDPU3.



Figure 10 Demonstration of different soil improvement techniques and use of high yield rice varieties.

241. Local labor from Hatsaykham and Zone 5 villages will also be employed for various

activities, such as seeding, establishing the agricultural electric fence (run on solar power), patrol the area, applying lime if required and harvesting of crops if peanuts or other harvestable crops have been selected.

- 242. The Vegetable program is promoting vegetable production in both the dry as well as the wet season, when production is more difficult put prices in the market are higher as well. Vegetables are produced for both own consumption and sale to the restaurants in Hat Gniun, the local shop selling groceries and to the construction camps. The marketing officer has arranged a set of workshops to increase mutual understanding between the vegetable producers, traders and representatives of construction camps. Following the initial round of training and input support to 5 households in early 2015, the households have expanded their land area under vegetable production in 2016 and purchased seeds of improved vegetable varieties which fetch higher demand from the vegetable traders.
- 243. The Mushroom cultivation program has initiated mushroom cultivation with 3 households in Hat Gniun. Mushrooms are produced for both own consumption and sale to the restaurants in Hat Gniun, the local shop selling groceries and supply to the construction camps.



Figure 11 Mushrooms being cultivated by household in Hat Gniun (September 2015).

#### 8.1.3 NTFP domestication Program

244. Specific rattan species are one of the traditional NTFPs harvested in Laos which is suitable for cultivation. The Rattan program is working with 4 households to establish rattan plantations. Rattan shoots can be eaten and rattan vines can be used for handicraft and furniture production.



Figure 12 Rattan seedling in the rattan nursery (September 2015).

#### 8.1.4 Livestock Program

245. The livestock program works with both small and large livestock. The focus is on improved production through increasing productivity with improved breeds, improved nutrition and improved breeding. While at the same time reducing losses during the production cycle through improved health via the vaccination program and improved animal housing. To-date, 4 households in Hat Gniun have established fodder gardens for a cut and carry feeding system (See Figure 13).



Figure 13 Hat Gniun villager demonstrating cut and carry principle to JBIC monitoring mission (September 2015).

#### 8.1.5 Off-farm activities

246. The Project has identified several key off-farm activities with potential for growth:

- 1. Shops and Transport
- 2. Repair and other Services
- 3. Handicraft
- 4. Training and Education
- 247. **Shops and Transport**: several shops are currently active in Hat Gniun and 2 small booths in Thaheua. With the arrival of more people in the area, including construction workers, further opportunities arise. The Project has made contact with various training facilities and will provide trainings, for example in shop organization including financial measures and logistics. After the Project finished repairing and upgrading the access road, integration into the regional economy has become more important for Zone 5 villages and opened opportunities in retail and transport business. The Project has also provided training for drivers working with the Main Contractor.
- 248. **Repair and other Services**: with the increasing use of machinery such as motorbikes and tractors, repair shops are more in demand and provide an opportunity for Zone 5. The Project will provide training in motorbike repairs, after households choose their preferred livelihood activities. Also, the Project will prepare villagers for the resettlement of 2LR, which will expand the resettlement site to a size where further local service provisions are a possible business opportunity, for example food shops, beauty salons etc.
- 249. **Handicraft**: Handicraft activities are not very prominent in Zone 5. However, experience from 2UR show that with increasing market access, provided now due to the access road repair, handicrafts such as weaving, have potential for adding to the family income, including for household income in the hands of women. However, the handicrafts market is fairly saturated in Laos, and next to skills enhancement, understanding and managing marketing activities are central to success, as other projects in Laos have shown. The Project has therefore hired a marketing officer to work closely together with the off-farm-livelihood officer and the 4 households currently piloting the bamboo weaving.



Figure 14 Training on handicraft production Four (4) HH from Hat Gniun joined this training.

- 250. **Training and education**: the training and education program is one of the core components of the Project's livelihood programs with a volume of more than 2 million dollars for directly impacted communities, including Hatsaykham. A large scholarship program with 370 allocated supported places for young people in vocational skills, higher diploma, and university education, is an essential element in this program, allowing students to graduate from technical colleges and universities. 40% of scholarships are reserved for female students. Further details are available in the REDP.
- 251. However, support starts much earlier and also links to other development programs. Starting at primary school, the Project currently has installed a school bus for the children of Hatsaykham and Thahuea, travelling to school in Hat Gniun. For graduates from high school, the Project currently organizes the participation in entrance exams, providing support for related costs including transport and accommodation. The occupational skills program started with identifying and registering interested DPs and coordination with the Project's contractors and subcontractors on necessary skills.

#### 8.1.6 Fisheries

252. Fisheries will be a core component of the Project's income restoration plan, above all on the reservoir. However, an intensified use of fisheries as a livelihood activity will not be active in 2015. The Project has started with a fish-catch monitoring program in late 2014, and once a full year's monitoring information is available, this will feed into a fisheries comanagement program will start in 2016.

253. Currently, prior to reservoir fisheries being a livelihood option, the Livelihood team is working together with 5 households in the aquaculture program, raising catfish in the household back yard pond. These catfish are consumed by the households themselves and sold to the restaurants operating in Hat Gniun.

#### 8.2 Measures to provide social safety net

- 254. The Project is currently preparing a detailed social safety net. This will encompass a monitoring component to identify households struggling to reach the minimum income standards and an activity component tailored to the needs of the specific households. The Project has collected information on vulnerable households and their social links (relatives in other households).
- 255. The social safety net is a complementary means for the Project to comply with the poverty elimination test and adding to the overall income restoration programs outlined in previous sections and chapters.

#### 8.3 Measures to address identified gender issues

256. Special measures to address identified gender issues are to (i) promote the realization of gender equity, basic human rights and women's rights, (ii) ensure equal interests in all compensation and mitigation measures, (iii) promote girls' and women's access to education and capacity building programs, including employment opportunities, (iv) promote active participation of women in all project development activities, encourage decision making and representing their own community related to social and political functions, (v) improve health safety and reduce health risk through improved awareness on human trafficking and HIV/AIDS, and (vi) gather gender-disaggregated data and information, to enable equity monitoring over time.

257. The following measures are core Project components to achieve these aims:

- 1. Consultation methodology to include women as well as of men to develop appropriate design and inputs to livelihoods programs
- 2. Gender balance targeting
- 3. Joint spousal authorization and receipt
- 4. Support education programs, girls' schooling and Lao language
  - a. Set target for adult literacy programs for women and men
  - b. Set target for school enrolment including secondary school attendance of girls
  - c. Set target for higher education (vocational schools) and university degrees
- 5. Support women 's skills development and increase income opportunities for women in the resettlement site
  - a. On-farms, off-farms and fisheries activities
- 6. Supporting women's engagement in the project activities
- 7. Community and Public Health
  - a. Develop health programs focusing on maternal and child health, family planning and birth spacing
- 8. Capacity Building to Promote Women's Leadership and Decision Making Power

#### 8.3.1 Consultation

258. All consultations with Zone 5 women have been undertaken by female staff. Visual aids have been used, as some older women are illiterate. Additionally, while the Project regularly interacts with male village leaders and elders, it has also adopted a strategy of household-by-household consultation, particularly on compensation and choices. This is necessary because women can make their views known within the family, and poorer families can discuss among themselves and make independent choices without alienating clan heads and elders. Good faith negotiations on compensation are thus gender-specific and family-centered, as well as respecting traditional leadership.

#### 8.3.2 Gender balance targeting

- 259. Gender balance targets are essential for improving equal participation of women and men in project activities. The targets are to encourage equal voices in decision making positions or livelihoods activities of the villagers. The measurement include higher attending rate of girls to complete at least the mandatory level (grade 5) of primary school and preferable secondary school as well. At the Houaysoup resettlement site, a high school will be constructed, improving access to high school facilities for host villages, which currently require traveling to Bolikhan district. Improved access to high school facilities is expected to increase high school attendance amongst DPs.
- 260. To achieve the targeted education equality between boys and girls, there is a need to encourage parents to plan for the education of their children. Another importance balance targeting is to enhance skills and capacity of women and promote roles of women in income generating activities, family financial management and other family management tasks, secure equity in tenure documents for replacement housing and land, ensure gender equity in procedures for cash compensation, and ensure open positions for local women.
- 261. The SDP states that in order to meet these targets, the Project will (i) use gender specific data and gender disaggregate all data collection, entry and analysis; (ii) increase women's activities in new areas; (iii) increase women's voices and authority in village level activities; (iv) support more women's representation in leadership and decision-making positions. The intended results are:
  - improved girls' and women's health
  - improved gender equity in legal tenure of property and land
  - reduced workloads of girls and women
  - increase women's access to and control over resources
  - increase women and girls' levels of education and literacy
  - Joint spousal authorization, receipt and ownership

#### 8.3.3 Joint spousal authorization, receipt and ownership

262. The projects enforce the joint spousal authorization and receipt in all cases, as well as ownership rights to properties, rights to receive compensation, rights to participate in training or any development activities. Like other project sites, husband and wife in Zone 5 communities must be present when signing documents or receiving compensation, and

both give their signatures, or thumbprints for those who cannot write their names, on any legal DPs or claims. Where compensation payment is made into bank accounts, the account will be opened with the assistance of the project in both the husband and wife's joint names. Land titles will be issued in both husband's and wife's name or in case of a second or third wives in some households with more than one wife, the respective wife can choose to put her name as well as the names of one name of another family member, to be selected by the wife, on the document.

#### 8.3.4 Support education programs, girls' schooling and Lao language

- 263. The project sets targets for adult literacy programs for women and men. Presently, the project has launched a literacy program as outlined in the next chapters, women are present during all consultations and a gender-balanced staffing of SMO allows discussions among females between DPs and Project.
- 264. To implement the adult literacy program for women (and men), the Project consulted about literacy need and assessment with the host villages of Thahuea and Hat Gniun, and with the teachers as well. Pre-tests were conducted to identify their current understanding, speaking, reading and writing Lao. It was agreed that teachers would provide lessons 4 hours on Saturday and 4 hours on Sundays. When they have completed the training course, participants will receive a government-recognized certificate handed over by the district. Additionally, the project promotes higher education through scholarship programs and vocational trainings.
- 265. Based on the Socio economic baseline survey, the project not only sets targets for higher education (vocational schools) and university degrees, but also for primary and secondary school enrolment and continued attendance of girls.

# 8.3.5 Support women's engagement in the project activities, including women's skills development and income opportunities in the resettlement site

266. The livelihood programs for host villages are classified into three main categories: on-farm, off-farm and fisheries. On-farm activities include but are not limited to the following: (i) cash crop production, (ii) NTFP domestication and fruit trees, (iii) cut and carry livestock raising, (iv) vegetables, bean, maize/corns/chick/peas and fruit crops, and (v) other aquatic productions and aquaculture. Off-farm activities include shops and transport, repair and other services, handicraft, and other vocational training and education related to livelihood activities.

#### 8.3.6 Community Health Awareness Program

267. The project develops health programs focusing on maternal and child health. Both men and women will have equal access to health facilities provided by the project. Health/Dam Safety Procedures, Construction Health Risk Prevention toolkit, Camp Follower and Labor Management Plan and other Health Awareness Programs are relevant issues for Zone 5 villages, but nonetheless opportunities will also be made available and accessible for all DPs. Public Health Management for Hat Gniun is currently available and

being implemented, with a focus on improving community health with a strong foundation of better hygiene, water and sanitation to underpin better nutritional outcomes. Monitoring of sex workers who work in bars in the designated Camp follower area is also implemented.

268. A baseline health survey for all project sites was undertaken in October/November 2014. The survey found that, like the rest of Laos, that improving incomes and consumption, reducing poverty have not translated into improved health and nutritional outcomes. Although levels of stunting in children under 5 years and anemia in women are not as high as in Hatsaykham, the survey still suggests that the burden of diarrheal disease, parasitic infections, frequent births, and poor access to health facilities have counteracted the economic improvements. Improved sanitation, hygiene, parasite treatment, and improved access to health services should dramatically improve the nutritional and health outcomes of the resettlers, particularly women and children.

#### 8.3.7 Capacity Building to Promote Women's Leadership and Decision Making Power

269. The project promotes the realization of leadership roles and decision-making power of women within affected villages and beyond. In host villages, the appointed leaders for Lao Women Union (LWU) have important roles in participating and engaging in development activities. They are actively seeking support from the project to advance their involvement in the project activities to ensure women benefits from the project. The project will not only encourage and support this existing incentive, but also will assist institutional arrangements strengthening to assure the LWU and other women's groups have recognized roles in the village structure and administration. Women will be trained in management skills to help them in leadership and decision-making. Village level workshops will be provided by the project in order to promote women to gain equality.

Mark Diam	Resp.	Demofisioniae	-fining Tanada		Const	tructio	on Pha	ase (y	ear)	Operation Phase (year)			
WORK Plan	Work Plan         Resp.         Beneficiaries         Targets		Targets	Pre	1	2	3	4	5	1	2	3	4
			Gender Mainstreaming										•
Gathering and Applying Gender Specific Data	SMO Monitoring / Gender	Female DPs	100% disaggregated information on schooling, health and employment	+	+	+	+	+	+	+	+	+	
Requiring Joint Spousal Authorization and Receipt	SMO Compensation / Gender	Female Head of Household	100% of Compensation Forms signed by both husband and wife <sup>15</sup> 100% bank books in names of both spouses	+	+	+	+	+	+	+			
Joint Tenure for Property and Land	SMO Compensation / Gender / PONRE	Wives and Daughters	100% land and property titles in names of both husband and wife Where more than 1 wife, title in name of wife and 1 other, selected by the wife		+	+	+	+	+				
Support Women and Girls' Schooling	SMO Education / Gender	Women (Income) Girls	At least 60% of girls conclude primary school 40% post-secondary scholarships reserved for girls			+	+	+	+	+	+	+	

<sup>&</sup>lt;sup>15</sup> In case of deviation from the target reason for it will be provided by the Project.

Work Plan	Resp.	Beneficiaries	eficiaries Targets	Pre	Construction Phase Pre (year)					Operation Phase (year)			
	Agency			1	2	3	4	5	1	2	3	4	
Increase Income Opportunities for Women in the resettlement site	SMO Infrastructure / Resettlement / Gender	Women in resettlement site (Income)	At least 1 woman of 98% of affected households participates in Livelihood programs provided for households for who livelihood restoration activities apply			+	+	+	+	+	+		
Support Women's Engagement in the Project	SMO Gender Social Development	Women (Income + Livelihood)	40% female participation in overall project activities All illegal activities and exploitation of women will be investigated and penalized		+	+	+	+	+	+	+	+	
	Сара	city Building to Pro	mote Women's Leadership and	d Decis	sion N	laking	g Pow	er					
Village Level Workshops on Gender Roles	SMO Gender	Men and Women	Every male and female DP above 16 attended at least once a training			+	+	+	+	+	+		
Women Management Trainings	SMO Gender	Women (Leadership)	Every institution in the resettlement site includes women			+	+	+	+	+	+		

Table 28: Gender Measurement Targets

## CHAPTER 9 - Information Disclosure, Consultations and Grievance Mechanism

- 270. Project consultations are described in the overall REDP. This section updates the continuing consultation process since May 2014. Disclosure of information and consultations occur during preparation and implementation of the Houaysoup site to ensure that DPs and other stakeholders have timely information about land acquisition and compensation, as well as opportunities to participate in and express their preferences and concerns regarding the resettlement program. NNP1PC and DCC with assistance from the village authorities are organizing meetings and consultation and distribute information to keep DPs informed about the impacts and schedule of compensation and resettlement. Discussions are continuous and at each meeting, more and relevant information is provided, including suggestions for possible agreements as to benefit-sharing and mitigation measures. These discussions will continue as major decision-making points in The Project also includes resource persons from the Technical the process arise. Department to inform the communities about safety precautions regarding the construction. Consultations include information on the entitlement matrix, the compensation unit rates, grievance redress mechanism, and schedule of land acquisition.
- 271. Evidence has been shown of information sharing in an atmosphere free from intimidation and inclusive of gender and wider diversity. Good faith negotiations are ongoing over the details, namely choice of cash compensation or replacement land in Houaysoup, and for preparation of livelihoods strengthening for DPs irrespective of their compensation choices.
- 272. With the Confirmation Survey in Zone 5 completed, a community consultation on compensation of loss is under way in September 2015 to disseminate the information on (i) final and official lists of eligible DPs and their entitlements, (ii) final and updated compensation rates and amounts, (iii) and, other matters such as the grievance redress mechanism. This REDP-U5 will be submitted to ADB for approval and disclosure on ADB website. Results of asset registration will be posted on the village boards, guaranteeing that everybody is informed.
- 273. Important tools of accountability for construction and in the LAR process are
  - Asset registration including IOL calculations (Form A),
  - Declaration Forms (Forms F and G), and
  - Integrated Compensation Receipt Forms (last section of Form G).
- 274. Declaration Forms use and reprint the calculated figures from the IOL and Compensation Receipt Forms are directly attached to the Declaration Forms. These forms show clearly if the compensation procedures are followed properly and if the DPs are informed about their rights.

Date	Location	Participants	Activity	Content
28-May-14	Hat Gniun	Representatives of DPs Hat Gniun	Consultation Meeting on Notice- Village level	Dissemination of the entitlement of the affected people who already received compensation (Notice No. 115/CD.BLK dated 21-05-2014)
28-May-14	Thaheua	Representatives of DPs Thaheua	Consultation Meeting on Notice- Village level	Dissemination of the entitlement of the affected people who already received compensation (Notice No. 115/CD.BLK dated 21-05-2014)
23-Jun-14	Hat Gniun	Representatives of DPs Hat Gniun	Consultation Meeting on GFS and RWS village level	(Water system) Comparison of the advantage and disadvantage between GFS and RWS
24-Jun-14	Thaheua	Representatives of DPs Thaheua	Consultation Meeting on GFS and RWS village level	(Water system) Comparison of the advantage and disadvantage between GFS and RWS
17-Jul-14	Somseun	Representatives of DPs Somseun	Consultation Meeting on Compensation Unit Rate Draft	Consultation on Compensation Unit Rate for DPs' Possession and their comments would be considered in updating unit price next procedure.
18-Jul-14	Hat Gniun	Representatives of DPs Hat Gniun	Consultation Meeting on Compensation Unit Rate Draft	Consultation on Compensation Unit Rate for DPs' Possession and their comments would be considered in updating unit price next procedure.
5-Sep-14	Thaheua	Representatives of DPs Thaheua	Consultation Meeting on School bus	Dissemination of the rules and regulations regarding the school bus. Agreement of parents by signature and/or thumb print
17-Sep-14	Hat Gniun	Representatives of DPs Hat Gniun	Consultation Meeting on Cutoff date	To present construction periods, stone blasting and left over UXO survey activities at Thana, re-regulation dam, the related team presents the information to the villagers.

Date	Location	Participants	Activity	Content
				To disseminate on Official notice the NNP1
				Cut-Off-Date 161/BLK on 4 August 2014.
				To handover B/A Books of the DP
17-Sep-14	Thaheua	Representatives of DPs	Consultation Meeting on Cutoff	To present construction periods, stone
		Thaheua	date	blasting and left over UXO survey activities
				at Thana, re-regulation dam, the related
				team presents the information to the
				villagers.
				To disseminate on Official notice the NNP1
				Cut-Off-Date 161/BLK on 4 August 2014.
				To handover B/A Books of the DP
25-Sep-14	Somseun	Representatives of DPs	Consultation Meeting on Cutoff	Disseminating Official notice the NNP1 Cut-
		Somseun	date	Off-Date 161/BLK on 4 August 2014.
				Informing people of start of re-regulation
				dam construction
13-Nov-14	Somseun	Representatives of DPs	Consultation Meeting on	To disseminate primary environmental
		Somseun	230Kv_TL	impact information to the villages under the
				NNP1 transmission lines
24-Nov-14	Somseun	Representatives of DPs	Consultation on Water Supply	Data collection from where that villagers'
		Somseun	Usage	use. Village wells locates at each point, some
				fails, some are enough. It is proposed to
				make water resource use for the families
4-Jun-15	Hat Gniun	Representatives of DPs Hat	Dissemination of the notice on	NNP1's Safety team presented the none-
		Gniun	the prohibit to enter the	entry regulations to the construction site to
			construction site	the villagers due to safety reason.
4-Jun-15	Thaheua	Representatives of DPs	Dissemination of the notice on	NNP1's Safety team presented the none-
		Thaheua	the prohibit to enter the	entry regulations to the construction site to
			construction site	the villagers due to safety reason.

Date	Location	Participants	Activity	Content
17-Aug-15	Thaheua & Hat Gniun	Representatives of DPs Thaheua & Hat Gniun	Exhibition on resettlement activity Preparation	Exhibition to disseminate resettlement activities and development of Houaysoup including community infrastructure accessible to the host community.
09-Oct-15	Somseun	Representatives of DPs Somseun	Dissemination Compensate Unit Rate Policy	To disseminate the compensation unit rate of the assets and focus on the implementation for PAPs.
12-Oct-15	Hat Gniun	Representatives of DPs Hat Gniun	Dissemination Compensate Unit Rate Policy	To disseminate the compensation unit rate of the assets and focus on the implementation for PAPs.
26-Oct-15	Hat Gniun	Representatives of DPs Hat Gniun	The consultation meeting on the traffic of villagers	The traffic passing through the bridge at Vangtham ,the villagers should wear the PPE The detour of the cofferdam at Houysoup area. During the blasting rock (PPE).
18—19 Nov- 15	Hat Gniun	Representatives of DPs Hat Gniun	Minutes of Data Collection/ Field Survey and its report	Minutes/Reporting-Field Survey and Data Collection of Land 3,715ha that overlapped about 50ha to the National Production Forest (Houysoup – Namteck) which the NNP1 requested for being used as for Houaysoup livelihood and other relevant activities from the Lao Government. (Request for the concession)

Table 29: Record of consultations in Zone 5 (Hat Gniun, Thahuea and Somseun).

#### 9.1 Information Disclosure

- 275. In addition to these meetings, the Project discloses all its plans including this LACP-U5 in the different Project information points as well as on the Company and ADB websites.
- 276. An official letter announcing the Final Unit Rates together with the cut-off date for all villages involved in the project was disseminated in Somseun village on October 9<sup>th</sup> 2015 and in Hat Gniun village on October 12<sup>th</sup> 2015. The cut-off date is announced in 2 ways: verbally during final IOL data collection, and by the Head of Village to the villagers after receipt of the letter from the DCC. In the unlikely case that changes occur between these two points in time, the Project will update the asset registration. The compensation form contains a respective check box.
- 277. NNP1 recognizes that the affected peoples, including the villagers in Ban Hat Gniun and Somseun, have the right to support or deny their **free prior informed consultation** related to any activities proposed by the project. The information on potential risks and benefits was strongly communicated with the villagers, especially for Hat Gniun and Thaheua since late 2013 when the development of access roads to the dam site started. Villagers were informed of the project components including the construction of hydropower development, the main dam and regulating dam, the livelihood restoration and development programs, infrastructure development in the resettlement site and host community, capacity building and training programs, community health awareness campaigns including health and disability screening such as child nutrition and weigh status and child development, and other assistances.
- 278. Consultations continue on a routine basis, and good faith negotiations have been taking place over the past 1.5 years on matters important to DPs, particularly the type of replacement land in the HRSA, unit rates of compensation, livelihoods priorities, etc.

#### 9.2 Current Status of Grievances

- 279. Appendix 8 of CA's Annex C presents the Grievance Redress Mechanism (GRM) of NNP1. This GRM requires each affected village to establish grievance committees, which are established Lao village institutions pre-existing any projects. The committees in Zones 3, 4 and 5 have already been established and training provided to them by the Project and District Coordinating Committee (DCC) as to how they function in relation to the Project. Most queries and grievances have to date been settled at the village level, but some formal grievance cases in Hat Gniun have progressed to the next level, which is the District Grievance Committee (DGC).
- 280. The GRM system is based first on customary methods of dispute resolution in Lao PDR, which is through consultation with elders and respected persons at village level. Most disputes are resolved at this level, and the process is well accepted by GoL.
- 281. Care has also been taken to ensure that women and poorer households are able to access the Project's GRM if they choose. This has been prepared by the Project through individual household discussions as well as separate men and women's meetings, where Project processes are explained to DPs. If the complainant is not satisfied with the outcome through customary, village dispute resolution methods, a grievance can be submitted to the next level, which is to the Village Grievance Redress Committee (VGRC). A representative of the LWU is appointed to each committee.

282. The grievance procedure manual, approved by the provincial governor of Bolikhamxay, was issued in 2011 for the Project to address and resolve any issue, concern, problem, or claim by individual or group of people raised due to the implementation of land acquisition, compensation, construction or other social and economic components of the project. The village grievance committees (VGC) in the project area and district grievance committees (DGC) of Bolikhan district were established in April 2014.

#	Grievance Redress Procedures
1	Stage 1: In the first instance, DPs will address complaints on any aspect of compensation, relocation or unaddressed losses to the Village Grievance Committee. The unit will organize a meeting within 15 days from the date of formal receipt of the grievance with the complainants to resolve the issue using its traditional methods of conciliation and negotiation; the meeting will be held in a public place and will be open to other DPs and villagers to ensure transparency. The report on the decision of the Village Grievance Committee must be in writing and must be signed by the members of the committee. If any members of the committee dissent from the opinion of the majority, those members can note their dissent as part of the report of the decision. The aggrieved party and the Project representatives should also sign and indicate their agreement or disagreement with the decision.
2	Stage 2: If either the DP or the Company is not satisfied with the decision of the Village Grievance Committee, or if the project is not abiding with the decision of the Village Grievance Committee, then either party can appeal to the District Grievance Committee. The appeal can be made directly by the Project or by the DP, or by the Village Grievance Committee on behalf of the DP. Other persons or organizations, such as local NGOs, mass organizations like Lao Women's Union, or other representatives of the DP, can ensure that the appeals are forwarded to the District Grievance Committee. The District Grievance Committee will keep a public log of all claims and grievances it receives, including a summary of the decisions made, and must also make public all reports on the decisions made by the committee. The meeting of the District Grievance Committee will be held in a public place, no more than 20 days from the date of formal receipt of the grievance. Representatives from the Company must be available to provide any necessary information to the committee on entitlements, compensation rates, mitigation measures, and any other relevant information concerning the grievance. The report on the decision of the District Grievance Committee must be in writing and must be signed by the members of the committee
3	Stage 3: If the DP is still not satisfied with the decision of the DGC or if the Project does not abide by the decision of the District Grievance Committee, an appeal can be made to the Provincial Grievance Redress Committee (PGRC). The PGRC will examine and consider the complaint or grievance in consultation with representatives of MONRE and the Company within 20 days after filing the complaint.
4	Stage 4: If the DP is still not satisfied with the decision of the PGRC, or in the absence of any response within the stipulated time, the DP can submit his/her grievance to the Court of Law at the request of the DPs and/or representative of local non-profit organizations or mass organizations or the Village Grievance Committee on behalf of the DPs, or at the request of the Project. The Court of Law will follow up with relevant authorities to make the final and binding decision.
5	Stage 5: In case that the Project is found responsible for negligence of compensation, the Project will cover in full all administrative and legal fees incurred by the DPs in the grievance redress process at the district, provincial and MONRE levels and in the Court of Law. Claim for such payment should be made by the DPs to the Project staff of ESD, and a copy of such claims also submitted to MONRE for record and information. Complaints and grievances concerning impacts during construction will be considered up to and for no more than one year after the official date of completion of construction of the 230kV-T/L.

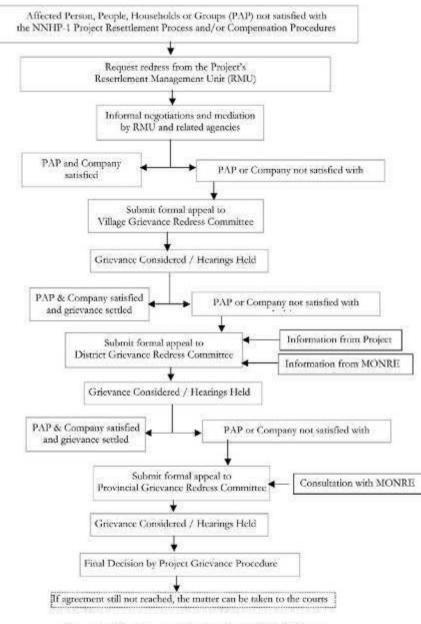
Table 30 Grievance Redress Procedures

283.

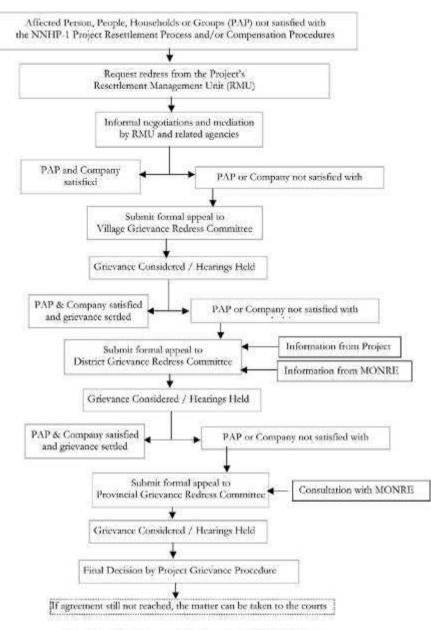
3. Dissemination of information on the above grievance procedure was done during village consultation meetings in the project area to inform or invite DPs how to access it. The grievance processing is in 2 steps managed by NNP1, RMU staff and the VGC. First, household interview and discussions were conducted with all cases to clarify the issues and concerns raised in the complaint, to gather information on how others see the situation, and to identify whether and how the issues might be resolved and re-explained about

losses and policies of compensation. On the second step, site visits and investigations were done for these cases to discuss, identify the site and gather further information.

284. Following refresher training from May-June 2014, implemented for both DPs and GoL participants became more comfortable with the procedures. Since then, the GRM started functioning more effectively. DPs are now filing Grievances according to the flowchart in Figure 51, by following the appropriate sequence (i.e. submitting the initial grievance to the Village Grievance Committee for action). With this improvement, the Company expects grievances to be dealt with in a more timely and effective way in the future.



Schematic of the Grievance Procedure for the NNHP 1 Project



Schematic of the Grievance Procedure for the NNHP 1 Project

Figure 15 GRM Flowchart

# CHAPTER 10 - Institutional Arrangements

285. The institutional arrangement for the environment and social issues of NNP1 project is presented in Chapter 9 of the REDP and applied uniformly for the Zone 5. The same relationship between the Project and GoL applies, as shown in Figure 9 below. This framework can be modified during the implementation phase as agreed between the parties.

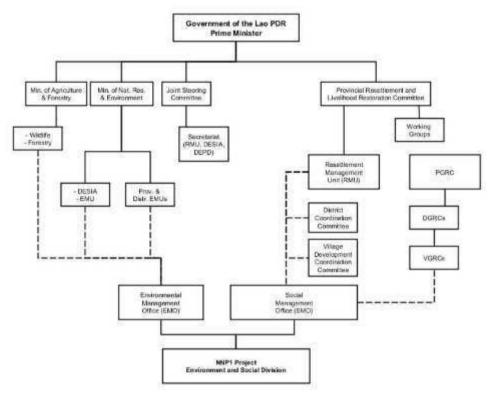


Figure 9: Institutional Arrangement Framework

286. The structure on the operational level under the ESD, with the Project Lands Team managed by the SMO, is presented in Figure 16 . A process coordinator on site is responsible for the implementation of the registration and compensation process. The day-to-day work is carried out under the coordinator's supervision mainly by three different teams: the Household Interview Team consults with the DPs on general information, bank accounts, grievances, and socioeconomic data. Based on these data, the Land Investigation Team assesses and measures impacts. The database and drawing team then processes this data by entering it into the database, preparing technical drawings of land impacts, calculating compensation values and preparing and printing the registration and compensation agreement forms, before they are returned to DPs and GoL for agreement. All these teams are now based in Pakxan, provincial capital of Bolikhamxay province, to facilitate daily interaction with the RMU.

1

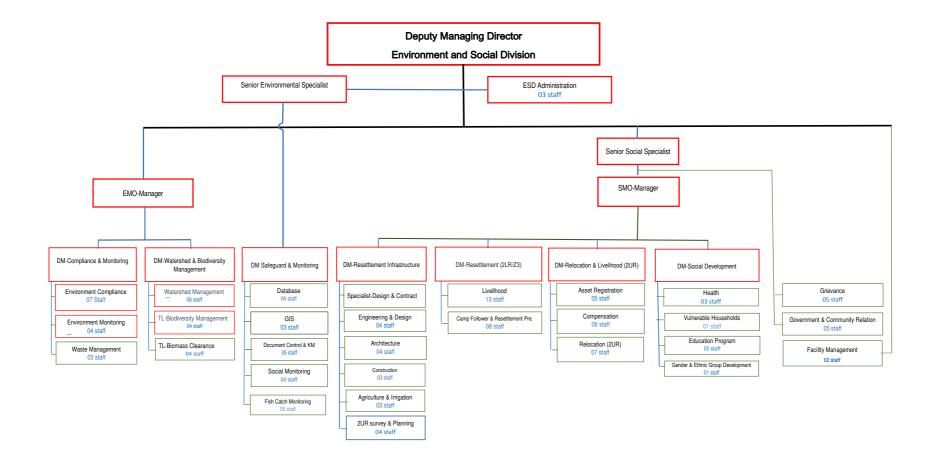


Figure 16: ESD organizational Chart (January 2016)

- 287. Staff of these units are based in headquarter and site offices. An owner's camp has been constructed close to the dam site and thus close to the designated resettlement site and Hat Gniun.
- 288. Day-to-day communication with other NNP1 departments, local GoL and the Bolikhan RMU is essential, including the Environmental Management Office (EMO) as the other half of the Environment & Social Division (ESD), as well as the technical department responsible for all constructions related to the dam, the administration department, and the finance department.

# CHAPTER 11 - Monitoring and Reporting

289. There are four broad elements of monitoring and reporting pertinent to resettlement and land acquisition:

- 1. Acquisition of Lands and Compensation;
- 2. Re-establishment of Livelihoods; and
- 3. Community, Ethnic and Gender Development.
- 4. External Monitoring

# 11.1 Internal Monitoring of Land Acquisition and Development

- 290. Internal monitoring of compensation measures has been and will continue to be conducted by the compliance team on the planning and by the monitoring team on its implementation, in addition to good works and appliance of best practices by the Project Lands teams.
- 291. The objective of internal monitoring is to ensure compliance with NNP1 policies and to resolve or remedy any outstanding issues. The Project's compensation database maintains a record of all compensation data, which is then used to update quarterly Project monitoring reports. Specifically, internal monitoring for Zone 5 addresses:
  - (i) Changes in the numbers of DPs and the types and extent of affected assets.
  - (ii) Details on the types and amounts of compensation and assistance (in cash and/or in kind); and evaluation of whether this assistance meets the NNP1 principle of replacement cost
  - (iii) Information provided to DPs and outstanding issues
  - (iv) The level of satisfaction and/or concerns and needs of DPs
  - (v) The identification of vulnerable households and respective follow up on their livelihood restoration
  - (vi) Grievances lodged and time taken to resolve them
  - (vii) Gender, livelihoods and social targets
- 292. The establishment of the internal social development and monitoring section under ESD is covered in the REDP. The scope of work of the internal social development and monitoring section in relation to Zone 5 will be to assess: (i) compliance of conducted works with the NNP1 resettlement policies and procedures and (ii) the availability and efficient use of personnel, material and financial resources, and the need for (iii) remedial actions to correct any problems that arise.
- 293. The Project's Land team prepares monthly progress reports on the land acquisition and compensation activities using results from the database and the GIS system (household-specific compensation maps, database-generated compensation lists for finance, progress statistics on asset registration and compensation etc.), and submits it to the SMO manager. The report includes information on key monitoring indicators, namely:

- Affected people and compensation: the number of DPs by category of impact; the status of delivery of compensation and subsistence and other allowances; timely provision of compensation before impact;
- (ii) Information disclosure and consultation: number and scope of public meetings and/or consultations with DPs; status of notifications to DPs; summary of DP needs, preference and concerns raised and agreements reached during meetings and consultations.
- (iii) Complaints and grievances: numbers of complaints received; summary of types of complaints received; steps taken to resolve them; length of time taken to resolve a grievance; outcomes; and, any outstanding issues requiring further management by district or provincial authorities or ADB assistance.
- (iv) Financial management: the amount of funds allocated for compensation, operations and other activities; the amount of funds disbursed for each.
- (v) Compensation schedule: completed activities as per schedule; delays and deviances, including reasons; revised compensation schedule.
- (vi) Coordination of resettlement activities with award of contract for civil works: status of completion of resettlement activities and projected date for award of civil works contracts.
- (vii) Implementation problems: problems that have arisen, reasons and proposed strategies to remedy; outstanding issues.
- 294. Based on these data, the monitoring team may investigate further and eventually develop and/or request corrective actions if necessary. Management meanwhile assesses compensation progress and provides additional resources if necessary. All monitoring indicators have output data disaggregated by gender and ethnicity. Upon receipt of monthly reports, the SMO consults with the internal social development and monitoring section to clarify and/or resolve any outstanding issues. On a regular basis, the SMO collates the monthly progress reports and prepares a quarterly Project monitoring report to be submitted to the EMU/RMU, MoNRE, and ADB.

## 11.2 Livelihood Restoration

- 295. In terms of long term monitoring, the project is committed to 3 targets specified by the Concession Agreement:
  - 1. Poverty Elimination Target
  - 2. Income Parity Target
  - 3. Income Growth Target
- 296. The income growth target is non-binding within the CA and should is therefore an aspirational target for the project to report against. The CA targets are high level targets that reflect the net impact of project activities, that is the sum of the negative impacts from land acquisition and resettlement and the positive impacts arising from the various mitigation measures, the Livelihood Development programs, plus the effects of the education, health, gender, ethnic and community development programs.
- 297. Overall impact is measured through the Comprehensive Socio Economic Survey. The baseline of this survey was undertaken shortly after closures, in October/November 2014. The

survey will be undertaken every 2 years to assess whether the CA targets have been met. This survey includes evaluation of household income, consumption, savings, debt, education and health.

298. The Monitoring and Evaluation Team is also undertaking medium term monitoring of household economic status using a simplified consumption survey. Food consumption, savings, debt and other issues are also included in the survey. Experience has also shown that the presence of known, and experienced monitoring personnel in the resettlement village on a regular basis allows the monitoring team to identify and report emerging issues in the community.

# 11.3 External Monitoring

299. Annex C of the CA requires external monitoring of all Project activities, including those relating to Zone 5, to be carried out by the Independent Advisory Panel (IAP). Its task is to assess twice a year whether DPs in Zone 5 affected by construction activities are able to restore their living conditions, livelihoods and incomes to pre-construction level and, if not, to recommend remedial actions to assist DPs. The IAP liaises closely together with RMU and DCC Bolikhan towards this goal. Their reports are publicly available on the Project's website. The IAP has been appointed and completed its fifth monitoring mission in December 2015. Further monitoring is carried out by the lenders, including by the ADB and the Lenders Technical Advisory (LTA). An Independent Monitoring Agency (IMA) is under recruitment by GoL.

# CHAPTER 12 - Consolidated Budget and Schedule of Activities

# 12.1 Implementation Schedule

- 300. The current schedule for land acquisition, construction and compensation (cash and land for land) is presented in Table 32. This schedule is relevant for both Zone 3 (relocating to Houaysoup) and Zone 5, as some Zone 5 DPs will receive irrigated paddy land in Houaysoup, which will not be available until quarter 3 of 2017. Figure 17 presents the timeline of compensation and livelihood program in Zone 5.
- 301. Updates to this schedule will be prepared regularly and provided to all institutional stakeholders involved.

# 12.2 Unit Rates

- 302. Unit rates have taken a long time for the PRLRC to finalize. Rates for the Access Road were agreed in early 2014 by the PRLRC, then chaired by the Bolikhamxay Provincial Governor. However, reorganization of provinces and transfer of some districts where Project impacts would be felt, from other provinces to Xaysomboun, led to the Chair being transferred to the newly established province and new District Coordination Committees and RMU being appointed in Xaysomboun. It then took quite some time for the new government officials to be appointed and to find their feet in the new provincial and district administrations. This delay meant that earlier agreed unit rates and cut-off date had to be revised and re-issued based on extensive negotiations with DPs in Zones 5, 2LR, 2UR and 3. It also meant that the originally proposed relocation of Zone 3 DPs in 2015 has had to be postponed until 2016, resulting in delayed compensation for DPs in Zone 5.
- 303. Unit rates were finally agreed between DPs and GoL in June 2015 and formalized by the PRLRC on 21 August 2015. The revised rates were confirmed in August and disseminated in August and September to all DPs in all Zones, and are included in this REDP-U5 as Annex A. Now they have been finalized, the Project has started preparing comparative household packages for Zone 5 DPs, to provide them with the full information of what they are entitled to if they select replacement land in Houaysoup or if they opt to take cash compensation. The packages where discussed on a household-by-household basis in Q4 2015, the final decision made by DPs in Q4 2015 and compensation payments are scheduled to be made in Q1 2016.

1	Task Name	15 Otr 1, 2016 Otr 2, 2018 Otr 3, 2016 Otr 4, 2016 Otr 1, 2017 Otr 2, 2017 Otr 3, 2017 Otr 4, 2017 Otr 1, 2018 Otr 1 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4
	Infrastructure Development Schedule for (Zone 5)	
2	Repair of existing school building in Hat Ghuin and Tha Huea	
9	Bus stop Installation in Ban Hat Gnuin and Tha Huea	
16 1	Houay Soup Infrastructure Development (Zone 3)	
17	Entire IEE	Nov 20
18	Compensation Works for Hatsaykham	
19	Design Report of Infras in HS for review by LTA	
22	Rehabilitation Roads & Jetty	
23	Barge Operation 35 ton	
24	Design of houses	
28	Design of Community Buildings	
34	Lot 1: Land Levelling for Hatsaykham	
35	Lot 1: Construction House & Buildings (HSK)	
36	Bidding Process	
37	Technical evaluation report	
38	Finalcial Report + Contracts	-
39	SEEMP-CP submission & Approved	
40	Mobilization	
41	Construction of HK houses 40 units	
42	Information to LTA & Inspection	
43	Relocation of Hatsaykham Village	5 Jul 20
44	Construction of Kindergarten + Accommodation	
45	Lot 1: Construction Health center + Village office (HSK)	
52	Lot 1: Water Supply Drilling Well Installation for Hatsaykham	
56	UXO- 22 ha, along the main road & 22 Ky lines	
57	Lot 1: 22 & 0.4kV Construction TL	
64	Construction Main Road (L=3.35km)	
69	Compensation Works for 2LR	
70	Consultation for House & Layout for 2LR	
71	Lot 2: Land Leveling & Internal Road (200 Plots)	
75	Lot 2: Transsmision Line (22 kV + 0.4 kV)	
80	Lot 2: House/ Building Construction 200 HHs	
87	Lot 3: Land Leveling & Internal Road (200 Plots)	
92	Lot 3: House/ Building Construction 200 MHs	
99	Lot 3: Transsmision Line (22 kV + 0.4 kV)	
103	Irrigation System	
125	Paddy field Development Phases	
145	Water Supply	P
156	Construction of Landfill	
	Access Bridge Constrution	

Table 31 Implementation Schedule

# 12.3 Overall SMO Budget

- 304. The environmental and social budgets are connected in the way that by avoiding, mitigating, and minimizing environmental impacts, social impacts will be less severe. The social budgets of the Project are projected to be USD44M before COD and USD14.4M post-COD during the stabilization phase. An amount of USD1.9M before COD and USD1.7M after COD is for the contingencies of both environmental and social components. The environmental budget can be found in the EIA. Overall ESD costs and costs for GoL-Project institutions are also outlined in the EIA.
- 305. The budget is organized along the projected budget in the Concession Agreement. Budget figures are divided into pre-COD, i.e. before January 2019, and post-COD stabilization phase (5 years after COD). Additional monitoring will continue until 10 years after COD, for which additional costs of USD2.1M are estimated, not included in the overall budget presented. The budget is insofar indicative as all social mitigation measures are limited by scope.

Overall Budget	Pre-COD in USD	Post-COD Stabilization Phase in USD	Total in USD
Resettlement site development	18,108,000	80,000	18,188,000
Compensation	8,669,388	1,445,000	10,114,388
Livelihood restoration programs	4,022,600	3,360,000	7,382,600
ESD – SMO incl. staffing	13,238,000	9,466,000	22,704,000
Total	44,037,988	14,351,000	58,388,988
ESD Contingencies (SMO + EMO)	1,903,963	1,734,998	3,638,961

Table 32 Overall NNP1 SMO Budget (REDP 2014)

306. Details on reallocation of funds, updates of budgets and disbursement of funds are presented in Chapter 19 of the overall REDP.

# 12.4 Budget and Financing Plan: Zone 5

307. Resettlement steps scheduling from Impacted Asset Survey to construction are summarized in Table 34, complementing the dates from Table 32.

Step	Activity	Responsible	Related document	Tentative time frame
Overall Census	Collect census data as well as village profile information in impacted areas of Zone 5	SMO	Census Database	Q4 2014

Step	Activity	Responsible	Related document	Tentative time frame
Preparation	Develop a separate LACP-U5 for ADB's review. ADB to advice on whether it meets ADB SPS requirements for a satisfactory LACP.	SMO	This LACP, with regular updates.	October 2015
Step 1	Update of training of ESD staff and DCC in Confirmation Survey Training in compensation procedure to DCC	Supervisor Engineer Compensation team of SMO	Final design for Zones 3&5 in Houaysoup Census household lists Grievance procedures Part III, Annex C, CA	Q4 2014
Step 2	Asset registration / IOL	Compensation team of SMO DCC VDCC/VRC DPs	Final design of Zone 3&5 replacement land area in Houaysoup Census incl. household lists	August 2014 until January 2015
Step 3	Final IOLs in sections resulting from Confirmation Survey Update LAR and Compensation Plan	Compensation Team of SMO ESD team	Final IOLs	February 2015
Step 4	Calculate compensation amounts based on the approved rate by PRLRC and IOLs; print compensation declaration forms for every DP including final calculations and total amount of compensation	Compensation Team of SMO RMU/DCC to approve	Declaration for Affected People Form F and G.	Q4 2015
Step 5	Sharing REDP U5 ADB and RMU; Availability of REDP U5 Executive Summary in Lao version for the review of DPs upon request	SMO Manager	Final Land Acquisition and Compensation Plan	Q4 2015- Q1 2016
Step 6	Signatures on Compensation Forms F and G and collection of bank books	Compensation Team of SMO	Forms F and G.	Q4 2015

Step	Activity	Responsible	Related document	Tentative time frame
Step 7	Compensation payment to the DPs	Compensation Team of SMO DPs, VDC DCC, RMU	Receipt of Compensation Payment on Form G.	Q1 2016
Step 8	Handover of bank account book to DPs and sign on copy to verify correct bank transfer Objections will be directed to Village Head following grievance procedures	DPs DPs, VDC/VGC DCC, RMU	Form G / Bank account book Grievance procedures	Q1 2016
Step 9	Original Compensation payment forms and receipts/documentation to be kept at ESD and copy should go to RMU	Compensation Team of SMO	Receipt of Compensation Payment in Form G.	From Q 1 2016 onwards
Step 10	Submission of final compensation report to ADB and GoL.	ESD Manager	Final compensation report	August 2016

Table 33 LAR Steps

# 12.5 Budget and Financing Plan for Land Aquisition

- 308. Compensation and allowance rates have been prepared at replacement costs based on rates acknowledged by PRLRC 21 on August 2015 according to the above outlined process between Project, GoL, and DPs (see Entitlement Matrix, Clause 0.7).
- 309. For budgeting purposes the Project estimated cost of LAR for Zone 5 based on the land acquisition impacts outlined above. The estimated resettlement costs are outlined in Table 51, which include the base LAR costs including land costs, cash crops and tree, and all eligible compensation for cash, as well as overall construction costs for replacement of housing, community assets, irrigation systems, etc. The unit rates, on which the calculation is based, can be found in Annex A. This number does not include the Project's implementation costs, which are paid from the overall staffing budget of the SMO.

Cost category	Total Costs in USD
Permanent Land Acquisition	1,185,474
Temporary Land Acquisition	-
Structures	1,050
Fences	15,124
Bamboo	6,256
Timber/Plantation Trees	17,304
Production Trees	7,050

Fruit Trees	27,707
Perennial Plants	30,921
Total Permanent and temporary land acquisition incl. assets	1,290,885
Contingency (15 %)	193,633
Total Estimated Budget Zone 5	1,484,518

Table 34 Expected cost calculations for Zone 5 compensation

All land acquisition, compensation and resettlement costs for Zone 5 are financed using resettlement compensation funds of NNP1.

- 310. The Project's obligations to mitigate impacts are limited by scope and therefore a report on all compensation payments and other expenditures will be presented in the "Final Compensation Report for Zone 5" at the end of 2016.
- 311. The budget for Zone 5 encompasses several positions in the overall SMO budget. This includes budget for compensation and livelihood activities. Compensation values for the Access Road are included in the LACP-AR and for the Transmission Line in the LACP-TL. Additionally, the Project will invest in qualified staff in appropriate numbers to support these different activities; staffing budget is presented together with the overall SMO Budget above. Overhead costs for surveys are also included there. Health education and training, camp followers, labor management, and education programs are described in detail in the SDP, as is the cultural awareness program and respective budgets can also be found in the overall REDP, Chapter 19. They overlap strongly with livelihood restoration programs for DPs addressed in this REDP-U5.

# 12.6 Budget and Financing Plan for Livelihood Restoration Activities

312. Budget for the host communities includes infrastructure development, replacement land, and livelihood activities as presented in the following tables. Additionally, the Project will invest in qualified staff in appropriate numbers to support these different activities, included in the overall budget as shown in the REDP Chapter 19 and summarized in Table 33.

Plan components	Assumptions made in the preparation of the budget	Total Pre- COD [2016- 2019]	Total Post- COD [2020- Year?]	Estimated Quota Z5	Z5 Pre- COD	Z5 Post- COD
Livelihood Development						
Resettlement preparation						-
Budget covers study tours, training, focus groups, etc. for preparing PAPs to new livelihoods	Lump sum	50,000		3.4%	1,700	-
Agricultural extension & on- farm trials					0	-

Plan components	Assumptions made in the preparation of the budget	Total Pre- COD [2016- 2019]	Total Post- COD [2020- Year?]	Estimated Quota Z5	Z5 Pre- COD	Z5 Post- COD
Budget covers trials, demonstration, study tours, farmers' schools	Lump sum	100,000		3.4%	3,400	-
Support to PAPs initiatives for establishment of providers of agricultural inputs & services					0	-
This budget covers equipment and facilities for farmers' groups initiatives regarding seedlings/ seeds and fingerlings/young animals production, mechanized services for planting/drying, etc.	Lump sum of 137,600\$	137,600		3.4%	4,678	-
Income restoration: the budget is indicative as the allocation will be dictated by the wishes coming from the communities For <b>Rice</b> it involves particularly the provision of seeds, agricultural tools, and soil improvement and training in the different zones For <b>Cash crops &amp; fruit trees</b> it includes particularly the provision of seeds/seedlings/saplings, bio- fertilizers, lime or bio- pesticides and training For <b>Livestock</b> it includes the provision of animals (breeders), pens, vaccination, pasture development and training. For Aquaculture it includes the provision of fingerlings, ponds/cages and feeds as well as training and fisheries co- management. Table 35 REDP June 2014 Livelihoo	198,000\$ is booked for the Rice component, 61,000\$ is booked for Cash crops & fruit trees, 386,000\$ is booked for Livestock and 178,000\$ is booked for Aquaculture.	760,000	63,000	3.4%	25,840	2,142

Table 35 REDP June 2014 Livelihood Restoration Program Budget for all Zones – Estimated Quota for Zone 5

- 313. Above numbers are based on the overall livelihood program, divided among the beneficiaries, which include in different quantities PAPs from Zone 2UR, Zone 2LR, Zone 3, and Zone 5 based on number of households in the 2011 survey. The budget is an estimate; all mitigation measures are limited by scope and not limited by budget. Any limitations to the budgeting will be reviewed annually and adjusted as required to meet the commitments made, including the Post –COD budget, which covers a period of up to five years.
- 314. The livelihoods of the people in Zone 5 (Hat Gniun and Thahuea) will also benefit from access to the public facilities in Houay Soup Resettlement Site and improved infrastructure. These budget items are not included in the budget in Table 37. Furthermore, eligible residents of Zone 5 also have the opportunity to apply for scholarships under the NNP1 scholarship programme.
- 315. The budget allocation to livelihood improvements for the PAPs in Zone 5 also reflect that in general the likely impacts of the loss of land on the income and livelihoods of such PAPs are not significant. As indicated in Table 36, the people of Hat Gniun and Thahuea generate about 90% of their income from activities not dependent on their land. In addition all eligible PAPs have been offered a choice between land for land and cash compensation, and they all chose cash.

# 12.7 Schedule of LAC Activities Zone 5

- 316. The compensation and livelihood restoration schedule for Zone 5 is heavily dependent on the Houaysoup resettlement site development, due to start in 2015, encompassing two phases:
  - In Phase 1, from early 2015 to Mid-2016, the resettlement site will be prepared for the early resettlement of Hatsaykham households, including UXO clearance, the construction of houses, provisional public infrastructure, paddy rice field demarcation and allocation, and pasture development including soil improvement. For infrastructure development, start of construction is depending on completion of the compensation payments to DPs and is expected to start in Q1 2016.
  - 2. In Phase 2, extending from Q3 2016 until early 2017, the remaining houses for villagers from 2LR will be built, public infrastructure finalized, paddy rice fields, pasture, and cash crop fields developed, and an irrigation system for the paddy rice fields installed
  - 317. Key dates for Zone 5 compensation include:
    - 1. Asset Registration and Baselines for villages of Zone 5 completed in January 2015
    - 2. Compensation for Houaysoup land plots will be made in Q1 2016
    - 3. Hatsaykham will physically relocate in Mid 2016;
    - 4. Hat Gniun and Thaheua land users opting for land-for-land will be allocated plots by Q2 2016. The irrigation system will not ready for dry season paddy rice field irrigation but will allow wet season supplementary irrigation.

1		1	SOR			201	4		4045		.2	91X -	ï		2040	7		2010	:		240	10 -		22	92X	ľ		20121			3.044		ľ	30583	
	Task Namo	λí.	5.2 C.	al 64	ā)	$\hat{h}_{i}\hat{k}$	88 ON	$  _{\mathcal{R}}$	i (66 )	64 X	81 A3	0,6	0ji	81 I	63 (	08 0/	λ,i	A2   (	16 DV	ŵ,1	162	68 8	$\hat{y} \in \hat{x}$	y l Qê	0,6	<u>8</u> 3	Q. 1	ia l c	5 14	64	0,6 0	6 iy	8 Ga	0e  0	\$ 14.
- 1	Overall Project Activities											-			_				-																
2	Financial Cines						ē																												
=	Commercial Operation Date																			0															
- + [	Consultations								1 1						-					1	-									1					-
12	Zone 5 (Host ellages)							-			-			-	-					-	-		-	-	-				-	-		-	+++		-
13	Cast compensation Payments																																		
14	Livelihood Activity Programs							_		_		-			_	_		_		<u>.</u>	i –			_	-			_	_	-			<u>+</u>	_	
15	Agricultural urdension & on-farm bials (bials, demonstration, study fours, training, technical assistance)																																		
16	Support to PAPs initializes for establishment of providers of agricational topolo 8 services																																		
-17	Agriculture and Insticulture liselihood activities							_		_	_	-				_		_			-		_				_	_	-	-		-			
10	NTEP domestication Program								4 4		_	-		_	_			_		-	-		_	-			_	-	-	-		-			
18	Livestock program																			1											_				
20	Off form Activities															_					-								_	-		-	<b>.</b>		
21	Misre finance pregrem										-	-		_	_			-			-									-		-	<b></b>		
22	Aquaculture promotion										_	-																							
23	Research sheries promotion																				-									-		-			
24	Fisheries Co-Management Program																			1															
- 25	Measures to provide actual safety net									_		-		_	_					÷	-			_						-		-		_	-
25	Public Intrastructure Upgrade/Danstruction									-				1																					
- 27	Water Supply Program									-																									
28	Conclusion of market																																		
28	Construction of Desistop											-																							
- 20	Repair and upgrade of Primary schools										1																								
- 31	Monitoring Timeting				ļ.							1					1 1													1					
32	Access Road Bodo-Economic Survey																																		
33	Fish Estch Montforing								1																										
34	Pland Manifestry							_		_	_	-		_	_			_		<u>.</u>	-		_	_			_		_						
25	River Banks Monitoring													_							-									-					
35	Baseline Bucio Economic Bureey																																		
- 87	Realth Survey																																		
38	Pre-Repettlement Updates																																		
22	First Income Monitoring Update (further updates usary 2 years)											1																							
40	Regular Internal Community Development Menitoring													_	_			-			-														-
- 41	SDP Programs in 25														-					-										-			+		-
42	Gender Action Plan																																		
-43	Public Health Action Flan																																<u>+</u> +		
-44	Labro: Management Plan																	-																	
45	Occupational Skills Development						-		1 1		1			1					-					1	-		1								1
48	Youth Program																			1															
-17	Caltural Revenances						_					-		;				-		_													4		
40	Education Program						-	1				-		_							-		-	-				-				-			-

Figure 17 Timeline of Zone 5 compensation and livelihood program (Update: January 2016)

This version of the REDP-U5 has been published in February 2016.

This REDP-U5 will be revised whenever major milestones have been reached and/or new information is available to integrate.

# Part VI – Annexes

# CHAPTER 13 - List of Annexes

Annex A – Compensation Unit Rates provides the agreed compensation unit rates as set by the PRLRC following consultations with DPs, GoL, and Project.

Annex B – Census Information, Zone 3

Annex C – Updated Consultations Documentation: provides documentation of community consultations since the publication of the main REDP.

Annex D – Example from the Database of information on DP. This information has been removed as it falls within exceptions to disclosure specified in paragraph 97, (x) of ADB's Public Communications Policy (2011)

# Annex A – Compensation Unit Rates provides the agreed compensation unit rates as set by the PRLRC following consultations with DPs, GoL, and Project.



# Lao Peoples' Democratic Republic Peace Independence Democracy Unity Prosperity

Xaysomboun Province Provincial Resettlement and Livelihood Restoration Committee No 1003/XSB.PG Xaysomboun Dated 21 August 2015

# Decree of Xaysomboun Provincial governor Chairperson of Provincial Resettlement and Livelihood Restoration Committee (PRLRC) of the Nam Ngiep1 HydroPower project, on the compensation unit rate

-----

- Base on the local administration law, No 03/NA, dated 21 October 2003.
- Base on decree of prime minister of Lao, No 192/PM, dated 07 July 2005, on the compensation and resettlement in development project.
- Base on decree of prime minister of Lao, No 135/PM, dated 25 May 2009.
- Base on the decree of prime minister of Lao, No 135/PM, dated 17 March 2014, on the nominated of Provincial Resettlement and Livelihood Restoration Committee of NamNgiep1 hydropower project.

# **Governor of Xaysomboun**

# Chairperson of Provincial Resettlement and Livelihood Restoration Committee (PRLRC) of the Nam Ngiep1 HydroPower Project agreed:

## Article 1. Objectives

This decree determines the compensation unit rate for asset affected within the project of area for the basic principle of compensation as well as compensation implementation, and to protect the basic right of project affected people and developer of project, to ensure that the project shall be finished on time.

## Article 2. Scope of Application

This decree is determined the impact zone and shall be applied to five (5) districts areas, which affected by Nam Ngiep1 Hydro-Power projects such as Hom district (HouayPamom, ShopPhouan, Nam Yuak and SopYuak); Thathom district (B. Pou, Hatsarmkhone, Phiengta) of Xaysomboun province; Bolikhan district (B. Hat Gniun, Hatsaykham hamlet, Thaheua, Somseun, Nampa); Pakxan district (B. Hangxingsavang incl. Kouayoudom); Thaphabath district (B. Vernthad, Pakthouy, Nongkeun, Gnoihai, Namlo, Sisomxay, Phonsavanh incl. Nakham, Thabok, Palai, Samakkhixay, Phabathphonsanh, Nakhen, Laokha, Xaysavang and Naxay) of Bolikhamxai province; and other villages which impacted and acknowledged by grievance committee.

## Article 3. Land Asset Compensation

This decree is classified land asset into main 2 categories and 15 type of lands, has determined land definition, compensation criteria and rate of compensation as following:

#### 1. <u>Definition of construction land/Housing land.</u>

Construction land is land used for the construction of residential places, building, workshops, offices, premised of organizations, and public facilities.

#### Criteria of Housing land compensation.

- Legal owner with valid land title or;
- House structures on the land or permanent residential structure (not hut) or permanent structure or
- In case, area of housing land is large and no boundary identified on the land, the compensation shall apply with maximum area in accordance with land law.

#### 2. Agriculture Land

Agriculture land is land which is determined to be used for cultivation, animal husbandry, and agricultural research and experimentation and for irrigation. This decree classified into six (6) agriculture land categories such as Paddy land, Rotational upland, Garden, Land around paddy, Pastureland and fishpond.

The area of compensation for agriculture land is based on the occupying area of individual household or the area belong to the household, but not over in accordance with land law defined in chapter 2, article 17 "the state authorizes individuals and families to use agriculture land in the accordance with the allocation plan and objectives, for the long term and in an effective manner, according to areas determined as follows":

- For those of using for cultivating rice, raising animals, the maximum area is one hectare per labour force in the family;
- For those of using for industrial plantation and growing crops, the maximum area is three hectare per labour force in the family;
- For those of using for fruit tree plantation, the maximum area is three hectare per labour force in the family;
- For those who use unstocked land or grassland and thereafter transform such land by planting crops or grass [suitable for grazing] livestock, the maximum area is fifteen hectare per labour force in the families.

When granting approval for the use of agricultural land to an individual, the state will consider on a case by case basic by taking into account the characteristics, size, actual capacity to produce, conditions, and allocation plan of the agriculture land in the locality concerned.

A labour force can receive the right to use many categories of agricultural land if he/she the condition and actual capacity to produce.

An individual who wished to use agricultural land in an area larger than the amount determined for category of land for which he has land use right may apply to receive a lease or concession form the state.

When granting approval for the use of agricultural land to an organization for production purposes, shall be based on the actual capacity of the concerned organization

# 2.1. Paddy Land

# 2.1.1. Paddy Land/Rainfed Rice field

# Paddy Field definition,

The paddy land is land was developed by human labor or machine, dyke of paddy have been created together with leveling, the paddy dyke is too used for retain the water for agriculture purpose and growing the rice every years continuously during the wet season.

# Criteria for compensation of paddy land

- Legal owner with valid land title or; tax paid reference which not included the land around of paddy where is not develop to the paddy land yet, it to be considered difference categories or land around of paddy land.
- The compensation area should be matched with real shape area of paddy land or dyke of paddy or boundaries of paddy land and still obvious see the straw.

# 2.1.2. Fallow Rice field

Fallow rice field was developed by human labour but it was abandoned more than three years and not growing the rice anymore.

Criteria for compensation of fallow paddy land

 Legal owner with valid land title and within the area of obvious see the boundaries fallow paddy land.

## 2.2. Rotational upland.

2.2.1. Plowed upland field

The plowed upland field was developed by human labour and before growing of rice the land is prepared by plowing in every year and growing by seedling or rice seed. <u>Criteria for compensation of fallow paddy land</u>

- Legal owner of land or customary rights; the land should obvious see the plowing trace on the land
- The area of compensation should not over developing are or outside of plowing area, because those of area shall be considered as other land type.

# **2.2.2.** Rotational upland 1-3 Years of HouaySoup Resettlement Site

The rotational upland field is land for growing the crop less than 6 months give production, the land shall be rotated within 2 years of circle use or 2 years/time of slash and burn. If the rotation of using is over two years is considered that shifting cultivation land which against with Government policies to reduce the slash and burn.

Criteria for compensation of rotational upland at Houaysoup resettlement site.

- Legal owner of land or customary rights, for who impacted more than 10% of their household income shall be eligible land for land compensation and participate on livelihood restoration support.
- Legal owner of land or customary rights, for who impacted less than 10% of their income shall be eligible to receive cash compensation.

# 2.2.3. Rotational upland 1-3 Years other impacted area of project

The rotational upland field is land for growing the crop less than 6 months give production, the land shall be rotated within 2 years of circle use or 2 years/time of slash and burn. If

the rotation of using is over two years is considered that shifting cultivation land which against with Government policies to reduce the slash and burn.

Criteria for compensation of rotational upland in other impacted area of project

- Owner of lands are certified by relevant authorities.
- For Xaysomboun province, eligible to get compensation for land using during the year 2015-2013 (Three years).
- For Bolikhamxai province, eligible to get compensation for land using during the year 2015-2013 (Three years).

# 2.3. Garden Land

# 2.3.1. Perennial/Crop Garden

Perennial/crop garden land is land which developed and used continuously and never abandoned.

Criteria for compensation of garden land.

 Legal owner with valid land title or customary right use the land, on the land should have perennial/crop such as chilly, banana, fruit tree, etc,...

## 2.3.2. Industrial garden

Industrial garden is land which developed and for growing the industrial tree to economic purpose or selling.

Criteria for compensation of garden land.

 Legal owner with valid land title or customary right use the land, the standing tree is available on the land during the survey, the density of tree plantation in accordance with agriculture technical guideline.

## 2.4. Land around of paddy land.

Land around of paddy land may none developing yet, its located around of paddy land, the land would be forest, disturbed forest, but have fence around of land which indicated that the land have been occupied by owner of paddy land.

## Criteria for compensation of garden land.

- Legal owner with valid land title or customary right use the land, the area of compensation shall be considered maximum 25 m each side, or if one side the area of land should not over 50 m from edge of paddy land,
- The type of land would be clearing land, forest disturbed and have fence indicated around of land.
- The land shall be certified by villager authorities and without conflict owner occupying of land.

## 2.5. Pasture land

## 2.5.1. Private developed Pasture land.

Private developed pasture land is land was developed by people for growing grass for raise animal purposed.

Criteria for compensation of garden land.

- Legal owner with valid land title or customary right use the land and certified by village authorities.
- The area of pasture land shall be covered by fence
- Cattle is available on the land.

## 2.5.2. Natural Pasture land

Natural pasture land was occupied by villager and growing the natural grass for animal purpose.

Criteria for compensation of garden land.

- Legal owner with valid land title or customary right use the land and certified by village authorities.
- The area of pasture land shall have some fence.
- Cattle is available on the land

# 2.6. Fishpond (Digging pond and natural pond with stream)

**Digging pond**. Digging pond is developed by human or machine, the pond be able to retain water for fish raising purpose.

**<u>Natural pond</u>**. The pond where is natural facilities to develop from natural source, such as blocking the stream and retain water for fish raising purpose.

Criteria for compensation of garden land.

- Legal owner with valid land title or customary right use.
- Indicate the boundary of fish pond by dyke around of fish pond
- Be able to retain water at less three months

## 3. Unit Rate of Land Compensation

Land Categories	Land Type		Unit	Rate(Kip)			
Housing Land	Housing Land		M2	24,000			
		2.1.1. Paddy land	M2	14,000			
	2.1. Paddy Land	2.1.2. Fallow Paddy Land	M2	4,000			
		2.2.1. Plowed upland field	M2	3,500			
	2.2. Detetional	2.2.2. Rotational upland field at Houay Soup	M2	1,200			
	2.2. Rotational	Resettlement site					
2. Agriculture	upland	2.2.3. Rotational upland field other impacted area	M2	500			
land		of project					
lanu	2.3. Garden	2.3.1. Perennial/Crop Garden	M2	4,000			
		2.3.2. Industrial garden land	M2	3,000			
	2.4. Land around of	paddy land	M2	M2			
	2 E. Docturo land	2.5.1. Private developed Pasture land	M2	2,000			
	2.5. Pasture land	2.5.2. Natural Pasture land	M2	600			
	2.6.Fishpond	ond Digging pond and natural fishpond					

## Additional Compensation Condition.

- 1) The land that located higher than the 320 (MSL) has not been eligible for compensation in this agreement. However if that land plot affected by the Project of over 80% of the total area land according to guidelines 192 or as the affected permanently, the offset land will be compensated if they are above 320.
- 2) Land that will be affected temporarily along the transmission lines is calculated based on the compensation unit rate for affected land only. How to calculate to compensate the land base on the unit rate above mentioned in the table by dividing 10 (year), then multiply the number of year affected such as paddy straw affected 2 year x 2 (compensate 14,000/10 = 1,400 kip/2m/year. In case the land will be impacted for 2 year considered (pay per year 1,400 kip / m 2). Takes this formula and multiplied the impacted land area. After this is completion of the Project, affected land will be repaired to original condition.

## Article 4. Structure Compensation Rate.

#### 4.1. Fixed Asset structure

The fixed asset structure is permanent structure such as, house, building, toilet, pen and other.

# 4.2. Criteria for compensation of garden land.

- Legal owner with valid land title or customary right use.
- 4.3. Material compensation rate.

Roofi	ng					
No.	Description	Brand	Size	Unit	Rate (LAK)	Remark
1.	Tile roof					
		Lao			12.000	
1.1	Cement tiles roof	Thai	70cmx1,2cm	Unit	21.000	
		Viet	1mx 1,7m		14.000	
		Lao	,		25.000	
1.2	Cement tiles roof	Thai	70cmx1,2cm	Unit	21.000	
	with color	Viet	1mx 1,7m	-	20.000	
		Lao	-		20,000	
1.3	Ridge & edge roof	Thai	-	Unit	30.000	
		Viet	-		17.000	
2.	CPAC					
2.1	CPAC tile roof	Lao, Thai	35cm x 55cm	Unit	6,000	
2.2	Ridge CPAC roof	Lao, Thai	-	Unit	23,000	
2.3	Angular rake CPAC	Lao, Thai	-	Unit	23,000	
2.4	3 Ways apex. Roofing	Lao, Thai	-	Unit	41,000	
2.5	Ridge and cap	Lao, Thai	_	Unit	32,500	
	oof Zinc					
			7 foots	Unit	30,000	
			8 foots		36,000	
		Lao	10 foots		40,000	
			12 foots	-	52,000	
			7 foots	Unit	30,000	
3.1	1441 ··· ·	The	8 foots		36,000	
3.1	White zinc	Thai	10 foots		47,000	
			12 foots		84,000	
			7 foots	Unit	26,000	
		) (i.e.t	8 foots		29,000	
		Viet	10 foots		32,000	
			12 foots		38.000	
2 0		Lao	8 foots	Unit	35.000	
3.2	Color zinc	Thai	8 foots	Unit	38 <i>,0</i> 00	
2.2		Lao, Thai, Viet			1 1	
3.3	VXP zinc	, -,	8 foots	Unit	29,000	
2 4		Grass	-	Unit	8.000	
3.4	Grass roof	Leaf sheet	-	Unit	5.000	
3.5	Wood plank roof	Mai Du, Khayoun & Tair	15x50cm	Unit	4,500	
2.0	Diactic roof	Thai		m2	5,200	
3.6	Plastic roof	Viet		m2	5,200	

Colu	mn Materials					
No.	Description	Size	Туре	Unit	Rate (LAK)	Remark

1	Wood column (Rounded)	Diameter = 10cm to 20 cm	Hard wood (Mai Dou,KhaYoun,Tia) Hard wood Mixed wood	1 m <sup>3</sup>	10,000,000 5,500,000 3,00,000	
2	Wood column (Edged)	12x12 cm ແລະ 20x20 cm	Hard wood (Mai Dou,KhaYoun,Tia) Hard wood Mixed wood	1 m <sup>3</sup>	10,000,000 5,500,000 3,00,000	
3	Precast column	10x10 cm 12x12 cm 15x15 cm 18x18 cm		m	52,000 52,000 65,000 75,000	
4	Bamboo column		Bamboo (Mai phai) Bamboo (Mai hok)	Unit	5,000 5,000	

## <u>Noted;</u>

Hardwood is comprised the type of wood, Mai Khean, Mai Deang (Lao Name) Mixed wood is comprised, MaiYang, MaiSee, MaiSuak, Mai Nong, MaiMaKou, Mai Bak, Mai Sor, MaiHing and Mai Hom (Lao).

Wall	Wall Materials								
No.	Wall type	Brand	Unit	Rate (LAK)	Remark				
		Sigle row		5,000					
1		Double row	m²	8,000					
	Bamboo	(Horizontal)							
		Double row		10,000					
		(Vertical)							
		Hard wood	_	5,500,000					
2	Wall plank	Mixed wood	m³	3,000,000					
		Double side plaster		112,860					
3	Brick wall	Single side plaster	m²	98,680					
		Without plaster		84,500					
		Double side plaster		80,360					
4	Block wall	Single side plaster	m²	66,180					
		Without plaster		52,000					
		1.2x2.4m, 3 mm		34,000					
5	Plywood	1.2x2.4m, 4 mm	Unit	45,500					
		1.2x2.4m, 5 mm		94,000					
6	Cement borad	40cm x2.4 m	Unit	52,000					

1. <u>Material component</u>								
No	Description	Unit	Rate(Kip)	Description				
1	Nail No. 4	Kg	20,500					
2	Nail No. 6	Kg	17,500					
3	Nail No. 8	Kg	17,500					
4	Nail No. 10	Kg	17,500					
5	Nail No. 12	Kg	17,500					
6	Hanger cement roof	Pcs	1,500					

1. <u>N</u>	1. <u>Material component</u>							
No	Description	Unit	Rate(Kip)	Description				
7	Screw fit cement roof	Pcs	1,750					
8	Roof nail	Вох	6,500					
9	White steel wire	Kg	21,000					
10	Steel wire	Kg	18,000					
11	Block	Pcs	2,300					
12	Brick	Pcs	640					
13	Portland cement	Bags	60,000					
14	Cement	Bags	54,000					
15	Sand	m3	110,000					
16	Gravel	m3	120,000					
17	Soil	m3	18,000					
18	Cement block	pcs	6,000					
29	Debar Steel (Lao)	Tons	6,900,000					
20	Debar Steel (Thai)	Tons	8,000,000					

Floor	material component				
No	Туре	Material	Unit	Rate(kip)	Notes
		Hard wood plank		10,000,000	
1	Wood Plank	(Mai			
		Dou,KhaYoun,Tia)			
		Hard wood	M3	5,500,000	
		Mixed wood		3,00,000	
2	Bamboo		M2	10,000	
3	Lean concrete	150/400/800	M3	321,750	
4	Concrete	300/400/800	M3	501,750	
5	RC concrete	300/400/800	M3	1,707,050	
6	RC concrete	350/400/800	M3	1,951,950	
7	Backfill and compacting soil		M3	120,000	
8	Backfill and compacting laterite soil		M3	18,000	
	Ceramic tile (30 cmx	ໄທ	M3	56,000	
9	30cm )	ຫວຽດນາມ	1	41,000	

Estimate cost of wall material component as following:

No	Type of wall	Area(m2)	Sand(m3)	Cement (Kg)	Brick and Block(Pcs)	Water (Liter)	Total Amount(Kip)
1	Brick wall 10	M2	0,08x110,000	12x1,080 =12,960 kip	100x640=64,000	20x25 =500	88,260
	cm thick		=8,800 kip		kip	kip	
2	Block wall	M2	0,03x110,000	15x1,080=16,200 kip	15x2,300=34,500	20x25 =500	54,500
	10 cm thick		=3,300 kip		Кір	kip	
3	Plasstering	M2	0,014x110,000=	10x1,080=10,800 kip		20x25 =500	14,840
	wall 1.5 cm		1,540 kip			kip	
	thick						

Cost estimation of concrete mixing ratio and material component as following:

No	Type Of Concrete	Mixed ratio	Portland Cement (kg)	Sand(m3)	Gravel(m3)	Water(m3)	Total (kip)
1	Lean Concrete	150/400/800	150x1,200 =168.000	0.66x110,000 = 72,600	0.66x120,000 =79,200	0.7x2.500 =1.750	321,550
2	Concrete	300/400/800	300x1,200 =336.000	0.66x110,000 = 72,600	0.66x120,000 =79,200	0.7x2.500 =1.750	489,550

# • Cost estimation of reinforcing concrete material component as following:

No	Concreted	Materials	Amount of Mat	Price(kip)	Amount (Kip)
		Portland cement(m3)	0.3	1,200,000	360,000
		Sand (m3)	0.66	110,000	72,600
		Gravel 9m3)	0.66	120,000	79,200
	Reinforcing concrete	Form wood(m3)	0.1	3,500,000	350,000
1	(300x400x800)	Nail No 6	0.8	17,000	13,600
		Nail No 8	0.6	17,000	10,200
		Debar steel (Ton)	0.1	8.000.000	800,000
		Steel wire (Kg)	1.5	21,000	31,500
		Water (m3)	0.7	2,500	1,750
Total	Cost (kip/m3)				1,668,850
		Portland cement(m3)	0.35	1,200,000	420,000
		Sand (m3)	0.66	110,000	72,600
		Gravel 9m3)	0.66	120,000	79,200
	Reinforcing concrete	Form wood(m3)	0.20	2.500,000	500,000
2	(350x400x800)	Nail No 6	0.8	17,000	13,600
		Nail No 8	0.8	17,000	13,600
		Debar steel (Ton)	0.1	8,000,000	800,000
		Steel wire (Kg)	1.0	15,000	15,000
		Water (m3)	0.7	2,500	1,750
Total	Cost (kip/m3)	l			1,902,150

Wood for building structure								
No.	Description	Brand	Unit	Rate (Kip)	Remark			
	Wood of building structure	Mai		10,000,000				
1		Dou,KhaYoun,Tia	m <sup>3</sup>					
		Hard wood		5,500,000				
		Mixed wood		3,000,000				
2	Bamboo		Pce	5.000				
3	RC concrete		m <sup>3</sup>	1,707,050				
4	Unsawn wood	Diameter >10 cm	m	1,500				
		Diameter <10 cm		1,200				

# **Baluster Materials**

No.	Description	Brand	Size	Unit	Rate (LAK)	Remark
			4cmx4cmx60cm		20,000	
1	Wood Baluster	Mai Dou,	6cmx6cmx60cm	Unit	30,000	
		Tia	12cmx12cmx60cm		150,000	
	Ceramic	Thai			32.500	
2	baluster	Viet		Unit	20.000	

Doo	Door and Window							
No.	Description	Туре	Size	Unit	Rate (LAK)	Remark		
1	Panel door	Maikhaen	80 x 210 cm	Unit	400,000			
1		MaiDou/Tia	80 X 210 CIII	Unit	975,000			
2	Diank daar	Maikhaen	90 x 210 em	Unit	350,000			
2	Plank door	MaiDou/Tia	80 x 210 cm	Unit	750,000			
2	Denal convinc	MaiDou/Tia (Single)		Unit	800,000			
3	Panel carving	MaiDou/Tia (Double)		Unit	1,200,000			
	Denel window	MaiDou/Tia (No glass)		Pair	600,000			
4	Panel window	MaiDou/Tia (with glass)		Pair	750,000			
5	Door/window Frame	MaiDou	6x 12 cm	m	60,000			

Toile	Toilet Materials									
No.	Description	Size	Unit	Rate	Remark					
1	Toilet Seat		Unit	88,000						
2	Valve		Unit	16,000						
3	Setic Tank	Ø 1 m Hieght 0,5 m	Unit	150,000						

Acces	ssories and Other materials			
No.	Description	Unit	Rate (LAK)	Remark
1	Hing for door	Unit	14,000	
2	Hing for window	Unit	4,500	
3	Latch door big size	Unit	14,000	
4	Latch door small size	Unit	5,000	
5	Handle door	Unit	8,500	
6	Handle window	Unit	3,000	
7	Interior Paint(18 Liter)	Unit (18I)	220,000	
8	Exterior Paint(18 Liter)	Unit (18I)	280,000	
9	Ceramic tile 30x30cm (Thai)	Unit (m <sup>2</sup> )	65,000	
10	Ceramic tile 30x30cm	Unit (m²)	51,000	
	(Vietnam)			

# 4.4. Labor structure compensation rate

No. Description Unit Rate (LAK) Remark					
	No.	Description	Unit	Rate (LAK)	Remark

No.	Description	Unit	Rate (LAK)	Remark
1. Ea	arth work			
1	Prepare and clean landscape.	m <sup>2</sup>	3,000	
2	Setting Layout	m <sup>2</sup>	2,000	
3	Excavate of Foundation	m <sup>3</sup>	55,000	
4	Septic pit excavation	m <sup>3</sup>	20,000	
5	Backfill the soil to foundation.	m <sup>3</sup>	25,000	
6	Backfill and compacting soil	m <sup>3</sup>	20,000	
	oncrete work			
1	Lean Concrete	m <sup>3</sup>	300.000	
	2 Concrete covered column footing		350.000	
3	Install Reinforcing Concrete(RC) foundation	m <sup>3</sup>	350.000	
		m <sup>3</sup>	500.000	
4	Install RC column/ground beam foundation	m <sup>3</sup>		
5	Install RC column for first floor		600.000	
6 7	Install precast RC column	Unit m <sup>3</sup>	50.000 350.000	
8	Install concrete slab for first floor	m m <sup>3</sup>	500.000	
9	Install RC slab for first floor			
	Install RC Slab for second floor or higher	m <sup>3</sup>	1.200.000	
3. N	lasonry and plaster work			I
1	Masonry brick 10 cm, thick without plaster	m²	16.000	
2	Masonry brick 10 cm, thick and plaster single side	m²	25.000	
3	Masonry brick 10 cm, thick and plaster double side	m <sup>2</sup>	35.000	
4	Masonry brick 10 cm, thickness and show brick	m²	25.000	
5	Masonry brick 20 cm, thickness and show brick	m <sup>2</sup>	32.000	
6	Masonry brick 20 cm, thick and plaster single side)	m²	40.000	
7	Masonry brick 20 cm, thick and plaster double side	m <sup>2</sup>	50.000	
8	Masonry brick 20 cm, thickness and show brick	m <sup>2</sup>	40.000	
9	Masonry stone	m <sup>2</sup>	35.000	
10	Masonry block without plaster	m <sup>2</sup>	8.000	
11	Masonry block with single plaster	m <sup>2</sup>	18.000	
12	Masonry block with plaster	m <sup>2</sup>	28.000	
13	Plastering both side	m <sup>2</sup>	3.000	
14	Washing gravel plaster show wall	m <sup>2</sup>	30.000	
15	Charmfer column and beam	m	8.000	
16	Reverse column	Unit	120.000	
17	Reverse of door and window frame	m	40.000	
18	Ceramic tiles for floor	m <sup>2</sup>	25.000	
19	Ceramic tiles for wall	m <sup>2</sup>	30.000	
20	Plaster floor to fine surface with cement motar	m <sup>2</sup>	8.000	
21	Marble rock floor with fine surface including paiting	m <sup>2</sup>	30.000	
22	Parquet Flooring	m <sup>2</sup>	75.000	
23	Sawn wood plank with rabbet joint	m <sup>2</sup>	20.000	
24	Sawn wood plank with whisperer edge	m <sup>2</sup>	50.000	
25	Clean wood wall protection 80 cm, high	m²	75.000	
4. Ro	oof and Ceiling work	I		
1	Install wood roof structure and zinc roof	m <sup>2</sup>	25.000	
-		m <sup>2</sup>	23.000	

No.	Description	Unit	Rate (LAK)	Remark
3	Install wood roof structure and roof by cement tiles	m <sup>2</sup>	30.000	
4	Install steel roof structure and roof by cement tiles	m <sup>2</sup>	45.000	
5	Install steel roof structure and roof by CPAC	m²	60.000	
6	Install wood roof structure and roof by CPAC	m²	50.000	
7	Roofing ridge by CPAC	m	10.000	
8	Roofing egde by CPAC	m	5.000	
9	Install wood roof structure and roof by grass	m²	15.000	
10	Install wood roof structure and roofing tiles	m²	80.000	
11	Install wood roof structure and roof by wood plank	m²	60.000	
12	Install wood roof structure and roof by plastic	m²	5.000	
13	Install ceiling frame	m²	25.000	
15	Install ceilin whisperer edge	m²	150.000	
16	Install aluminium frame and gypsum board ceiling	m²	25.000	
5. Cai	rpenter work			
1	Install wood column base concrete or stone	Unit	50.000	
2	Install wood column in the ground	Unit	50.000	
3	Install wood wall plank (Rabbets joint)	m <sup>2</sup>	40.000	
4	Install wood wall plank (dovetail groove joint)	m²	50.000	
5	Install bamboo sheet wall, grass or leaf	m²	12.000	
6	Install plywood wall with frame	m²	10.000	
7	Install cement board	m²	13.000	
8	Install gable wall	m	20.000	
6. Do	or and Window work			1
1	Install door	m	10.000	
2	Install door and window including accessaries	Unit	35.000	
3	Install baluster wood	Unit	20.000	
4	Install gutter	m	35.000	
7. Pai	inting work			1
1	3 Coats paint	m²	5.000	
2	3 Coats oil paint	m <sup>2</sup>	8.000	
2	3 Coats wood paint	m <sup>2</sup>	10.000	
-	ectrical work	111	10.000	
1	Supply and installation light 40 W	11.21	25.000	1
2	Supply and installation light 20 W	Unit	25.000	
		Unit		
3	Supply and installation cat eye lighting including accessories	Unit	25.000	
4	Supply and installation bulb light 20 W, 40W including	Unit	25.000	
	accessories	Linit	25.000	
5	Supply and install breaker	Unit	250.000	
6	Install Air-conditioner	Unit	50.000	
7	Install ceiling fan	Unit		
8	Install plugs	Unit	20.000	
9	Supply and install electric system in building (completed set material and labor)	Unit	5.500.000	
9. To	ilet work			1
1	Install septic tank	Unit	150.000	
2	Install toilet seat including accessories	Unit	50.000	
10. V	Vater Supply work			

No.	Description	Unit	Rate (LAK)	Remark
1	Install and layout waste water pipe	m	10.000	
2	Install and layout water supply pipe	m	10.000	
11. D	ismantling work			
1	Dismantling temporary house	m <sup>2</sup>	35,000	
2	2 Dismantling brick and wood house(mixed)		45,000	
3	Dismantling brick house		55,000	
4	4 Dismantling permanent wooden house		45,000	
5	Dismantling permanent brick and wooden house(mixed)		55,000	
6	Dismantling permanent brick house	m²	75,000	
7	Dismantling rice storage	m²	25,000	

## 4.5. Fence compensation Rate

The fence is structure and comprised from several type of material such as, barbed wire, brick fence and other fence.

Criteria of fence compensation,

Owner of fence and the fence should be in good quality and condition, the material is belong to original owner. Unused fence (Finished quality) will no eligible to compensation.

No.	Impacted fence	Unit	Rate (LAK)	Remark
1	RC concrete post and barbed wire	ml	25,000	
2	Wood post and barbed wire	ml	9,000	2-4 raw
3	Wood post and wood fence	ml	3,700	
4	Wood post and bamboo fence	ml	3,500	
5	Bamboo post and bamboo fence	ml	3,300	
6	Wood post and Steel net	ml	22,500	
6	Wood Plank Fence	ml	30,000	

## 4.6. Earth Canal compensation Rate.

Earth canal may constructed by human labor or machine for purpose of convey water to agriculture area.

<u>Criteria of earth canal compensation,</u> Owner of canal, at rate 150,000 kip/m3

#### Article 5. Fruit tree compensation rate

5.1. Fruit tree

The fruit tree is planting tree and maintenance from owner of tree

5.2. Criteria of fruit tree compensation,

Owner of tree or customary rights, all of compensation tree shall be registered with NNP1 project in accordance with asset registration.

5.3. Rate of Fruit tree compensation.

No.	Fruit tree name	1 Years	2 Ys	3Ys	4Ys	5Ys	>6 Ys
1.	Jack fruit	86,000	116,000	131,000	146,000	161,000	251,000
2.	Mango	66,000	81,000	91,000	101,000	111,000	241,000

No.	Fruit tree name	1 Years	2 Ys	3Ys	4Ys	5Ys	>6 Ys
3.	Sour Tamarind	25,000	35,000	45,000	55,000	65,000	171,000
4.	Sweet Tamarind	91,000	101,000	111,000	121,000	131,000	350,000
5.	Guava	51,000	61,000	71,000	81,000	91,000	141,000
6.	Local guava	25,000	35,000	45,000	69,000	69,000	69,000
7.	Star apple	30,000	45,000	60,000	75,000	90,000	250,000
8.	Coconut	30,000	45,000	60,000	75,000	90,000	250,000
9.	Gooseberry	25,000	35,000	45,000	69,000	69,000	69,000
10.	Pomelo	161,000	221,000	281,000	301,000	321,000	321,000
11.	Orange	191,000	251,000	311,000	461,000	521,000	461,000
12.	Lemon	111,000	161,000	236,000	286,000	286,000	236,000
13.	Longan	30,000	45,000	60,000	75,000	90,000	343,000
14.	Custard apple	30,000	45,000	60,000	171,000	171,000	171,000
15.	Santol	30,000	45,000	60,000	75,000	90,000	137,000
16.	Local santol	25,000	35,000	45,000	55,000	65,000	69,000
17.	Lychee	30,000	45,000	60,000	75,000	90,000	343,000
18.	Карок	25,000	35,000	45,000	55,000	65,000	137,000
19.	Carambola	25,000	35,000	45,000	55,000	65,000	69,000
20.	Betal nut	30,000	45,000	60,000	75,000	90,000	96,000
21.	Mulberry	20,000	30,000	40,000	69,000	69,000	69,000
22.	Rambutan	30,000	45,000	60,000	75,000	90,000	240,000
23.	Jujube	25,000	35,000	45,000	69,000	69,000	150,000
24.	Local jujube	25,000	40,000	55,000	137,000	137,000	150,000
25.	Peach	111,000	151,000	191,000	231,000	271,000	191,000
26.	Asian pear	15,000	25,000	35,000	45,000	55,000	240,000
27.	Ceylon oak	20,000	35,000	50,000	65,000	80,000	171,000
28.	Bael	15,000	25,000	35,000	45,000	55,000	103,000
29.	Kaffir lime	20,000	35,000	50,000	65,000	80,000	171,000
30.	Wollongong	20,000	35,000	50,000	65,000	80,000	343,000
31.	Pomegranate	25,000	40,000	55,000	110,000	110,000	110,000
32.	Midnight horrow	20,000	30,000	40,000	103,000	103,000	103,000
33.	Sichuan pepper (Dried)	22,000	32,000	42,000	52,000	62,000	206,000
34.	Sour berry	20,000	30,000	40,000	50,000	60,000	137,000
35.	Acacia/East indian plum	20,000	30,000	40,000	55,000	55,000	55,000

# Article 6. <u>Productive tree</u>

#### 6.1. Productive tree

Productive tree is similar with industrial tree to get production from the tree (yearly production).

# 6.2. Criteria of fence compensation,

Owner of tree or customary rights, all of compensation tree shall be registered with NNP1 project in accordance with asset registration.

6.3. Rate of Productive tree compensation.

No.	Item	1 Years	2 Ys	3Ys	4Ys	5Ys	>6 Ys	≥ 7 Ys
1	Para rubber	30,000	50,000	80,000	100,000	150,000	200,000	300,000
2	Resin	13,000	23,000	33,000	43,000	92,300	92,300	100,000
3	Jatropha	11,000	15,000	20,000	25,000	30,000	30,000	30,000

## Article 7. Industrial compensation rate

7.1. Industrial tree

Industrial tree is long term production tree.

7.2. Criteria of industrial tree compensation,

Owner of tree or customary rights, all of compensation tree shall be registered with NNP1 project in accordance with asset registration.

7.3. Rate of industrial tree.

No.	Туре	Diameter (cm)	Rate/tree (LAK)	Remark
1	Teak Ø	<10cm	50,000	
2	Teak Ø	11 – 20 cm	70,000	
3	Teak Ø	21 – 30 cm	100,000	
4	Teak Ø	41 – 60 cm	300,000	
5	Teak Ø	61-80 cm	500,000	

No.	Туре	Age (year)	Rate/tree (LAK)	Remark
1	Agar wood Ø	<1 year	20,000	
2	Agar wood Ø	2 years	40,000	
3	Agar wood Ø	3 years	60,000	
4	Agar wood Ø	4 years	80,000	
5	Agar wood Ø	5 years	100,000	
6	Agar wood Ø	6 years	150,000	

No.	Туре	Diameter (cm)	Rate/tree (LAK)	Remark
1	Eucalyptus, Mimosa, Caesalpinia sappan Ø	1 - 5	8.000	
2	Eucalyptus, Mimosa, Caesalpinia sappan Ø	6 - 10	20.000	
3	Eucalyptus, Mimosa, Caesalpinia sappan Ø	11 - 15	30.000	
4	Eucalyptus, Mimosa, Caesalpinia sappan Ø	16 - 20	40.000	
5	Eucalyptus, Mimosa, Caesalpinia sappan Ø	21 - 30	50.000	
6	Eucalyptus, Mimosa, Caesalpinia sappan Ø	31 - 40	60.000	
7	Eucalyptus, Mimosa, Caesalpinia sappan Ø	41 - 60	70.000	
8	Eucalyptus, Mimosa, Caesalpinia sappan Ø	61 ຂຶ້ນໄປ	80.000	

No.	Туре	Diameter (cm)	Rate/tree (LAK)	Remark
1	Padau, hardwood, rosewood Ø	1 - 5	30.000	
2	Padau, hardwood, rosewood Ø	6 - 10	50.000	

No.	Туре	Diameter (cm)	Rate/tree (LAK)	Remark
3	Padau, hardwood, rosewood Ø	11 - 15	100.000	
4	Padau, hardwood, rosewood Ø	16 - 20	120.000	
5	Padau, hardwood, rosewood Ø	21 - 30	150.000	
6	Padau, hardwood, rosewood Ø	31 - 40	250.000	
7	Padau, hardwood, rosewood Ø	41 - 60	350.000	
8	Padau, hardwood, rosewood Ø	> 61	500.000	

No.	Туре	Diameter (cm)	Rate/tree (LAK)	Remark
1	Dipterocapus Ø	1 - 5	80.000	
2	Dipterocapus Ø	6 - 10	120.000	
3	Dipterocapus Ø	11 - 15	150.000	
4	Dipterocapus Ø	16 - 20	200.000	
5	Dipterocapus Ø	21 - 30	250.000	
6	Dipterocapus Ø	31 - 40	350.000	
7	Dipterocapus Ø	41 - 60	450.000	
8	Dipterocapus Ø	61 ຂັ້ນໄປ	650.000	

No.	Bamboo Type	Unit	Rate (LAK)	Remark
1	Bamboo	Clump	150,000	Plantation bamboo only to
2	Big bamboo	Clump	250,000	get compensation
3	Small bamboo	Clump	100.000	
4	New planted bamboo	Clump	10.000	

#### Article 8. Perennial Crop compensation rate

8.1. Perennial crop

The crop give production during the period 2 months to 2 years

8.2. Criteria of Perennial crop compensation,

Owner of tree or customary rights and still have production

8.3. Rate of Perennial crop.

No.	Perennial crops	Unit	Rate (LAK)	Remark
1.	Cassava	Plant	2,500	
2.	Banana	Plant	80,000	
3.	New planted banana (<1 yr)	Plant	20000	
4.	Productive Papaya	Tree	50,000	
5.	Un-Productive Papaya	Tree	10,000	
6.	Productive Pineapple	Plant	10,000	
7.	New planted pineapple (<6 months)	Seedling	700	
8.	Un-Productive Pineapple	Plant	3,000	
9.	Sugar cane	Plant	7,000	
10.	Black sugar cane	Plant	10,000	
11.	Sykhai (Lao)	Plant	2,500	

#### Article 9. Crop compensation rate

#### 9.1. <u>Crop</u>

The crop give production during the period 2 months to 2 years

#### 9.2. Criteria of crop compensation,

Herbaceous plants that will be receiving compensation must be impacted from the Project. For herbaceous that reached it age or have already used, or after receiving notice 3 months before harvest will not be compensation. Event of they have also recorded in the asset registration recorded.

#### 9.3. Rate of crop.

	_		Rate		Production	Scale of planting
No.	Туре	Kip/Kg	Kip/Plant	Kip/m2	Kg/Ha	Plant/m2
1	Small chilly	25,000	3,600	15,000	6,000	4.16 (40cm x 60cm)
2	Chilly	22,000	6,700	19,000	8,700	2.86 (50cm x 70cm)
3	Egg plant	6,500	1,600	4,400	6,850	2.86 (50cm x 70cm)
4	Brinjal	6,500	1,300	3,800	6,850	2.86 (50cm x 70cm)
5	Cucumber	5,000	1,570	5,000	10,500	3.33 (30cm x 100cm)
6	Honeydew melon	6,000	1,500	7,300	12,000	1.60 (40cm x 150cm)
7	Water melon	5,000	9,000	7,700	15,000	0.83 (60cm x 200cm)
8	Bush bean	10,000	250	1,500	1,400	5.55 (30cm x 60cm)
9	Long bean	8,000	1,800	6,500	8,000	3.75 (40cm x70cm)
10	Sweet pea	10,000	180	1,300	1,300	7.14 (20cm x70cm)
11	Soy bean	5,000	136	760	1,500	5.55 (30cm x 60cm)
12	Peanut	15,000	100	2,500	1,650	25.00 (20cm x20cm)
13	Sparrow brinjal	8,000	300	1,200	1,500	
14	Bottle gourd	5,000	750	2,500	5,000	3.33 (30cm x 100cm)
15	Chayote	5,000	3,000	10,000	20,000	3.33 (30cm x 100cm)
16	Pumpkin	5,000	14,000	3,500	7,000	0.25 (100cm x 400cm)
17	Winter melon	5,000	1,100	3,600	7,000	3.3 (30cm x 100cm)
18	Tomato	5,000	1,800	5,000	1,000	2.86 (50cm x70cm )
19	Big tomato	8,000	4,200	12,000	15,000	2.86 (50cm x70cm)
20	Lettuce	5,000	700	4,500	9,000	6.25 (40cm x40cm)
21	Morning glory	5,000	16	444	800	
22	Chinese cabbage	5,000	600	3,000	6,000	5.00 (40cm x 50cm)
23	Chinese mustard	5,000	660	3,500	6,600	5.00 (40cm x40cm)
24	Green mustard	5,000	140	3,500	7,000	25.00 (20cm x20cm)
25	Mustard	5,000	240	6,000	12,000	25.00 (20cm x20cm)
26	Cabbage	5,000	1,400	7,500	15,000	5.00 (40cm x50cm)
27	Cauliflower	6,000	800	4,000	6,600	5.00 (40cm x50cm)
28	Wild betal leafbush	6,000	15	380	640	
29	Holy basil	6,000	15	380	640	

No	No. Type		Rate		Production	Scale of planting
NO.	туре	Kip/Kg	Kip/Plant	Kip/m2	Kg/Ha	Plant/m2
30	Sweet basil	5,000	15	320	640	
31	Kaffir lime leave	25,000	75	180	640	
32	Spring onion	10,000	175	4,300	640	
33	Onion	8,000	104	10,500	4,300	100.00 (10cm x 10cm)
34	Spiny coriander	10,000	66	6,600	13,000	100.00 (10cm x 10cm)
35	Mint	15,000	100	10,000	6,600	100.00 (10cm x 10ຊcm)
36	Coriander	15,000	200	10,000	6,600	50.00 (10cm x20cm)
37	Garlic	8,000	104	10,500	13,000	100.00 (10cm x 10cm)
38	Lemon grass	6,000	91	2,600	4,400	28.6 (35cm x10ຊcm)
39	Ginger	6,500	4,300	6,000	9,500	1.43 (70cm x 100cm)

#### Article 10. Grave Yard rate

10.1. <u>Grave</u>

The grave and dead body place and inspirit place,

10.2. Criteria of Grave compensation,

The grave did not separate man or children body is considered same criteria

10.3. <u>Rate of Grave</u>

Rate compensation is 3,000,000 Kip/Grave

#### Article 11. Implementation.

The compensation will be implemented by the secretariat of resettlement and livelihood restoration committee of Nam Ngiep1 Hydropower project, District Coordination Committee, Nam Ngiep1 Power Company, affected villages, and concerned authorities. Every related counterpart kindly acknowledge and implement this agreement to be good effective and report the progress to the Provincial Resettlement and Livelihood restoration committee for acknowledgement

If there are any other assets not identified in this agreement was given to the Secretariat in conjunction with the district and village authorities and Nam Ngiep1 Power Company conduct additional research together as appropriate rights and issue the add unit compensation document further by the district until available to implement.

#### Article 12. Effectiveness.

This agreement shall enter into force on the date of promulgating decree issued by governor of Xaisomboun province.

#### **Xaisomboun Provincial Governor**

Provincial Resettlement and Livelihood Restoration Committee Nam Ngiep1 Hydro Power Project (PRLRC)



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກພາບ ວັດທະນະຖາວອນ.

ແຂວງໄຊສືມບຸນ ຄະນະກຳມະການຍຶກຍ້າຍຈັດສັນແລະຟື້ນຟູຊີວິດ ການເປັນຢປະຊາຊົນໂຄາການໄຟຟ້ານໍ້າງຽບ 1 ເລກຫ<u>ີ 100 3</u>/ຈຂ.ຊບ ໄຊສິມບຸນ,ວັນທີ: <u>21/8/201</u>5

ຂໍ້ຕົກລົງ ຂອງທ່ານເຈົ້າແຂວງໄຊສິມບຸນ ປະທານຄະນະກຳມະການຍຶກຍ້າຍຈັດສັນ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ປະຊາຊົນ ໂຄງການໄຟຟ້ານໍ້າງຽບ 1, ວ່າດ້ວຍການນຳໃຊ້ລາຄາຫົວໜ່ວຍຊົດເຊີຍ

- ອີງຕາມ: ກິດໝາຍວ່າດ້ວຍການປົກຄອງທ້ອງຖິ່ນ ສະບັບເລກທີ 03/ສພຊ, ລົງວັນທີ 21 ຕຸລາ 2003.
- ອິງຕາມ: ດຳລັດຂອງນາຍົກລັດຖະມົນຕີ ສະບັບເລກທີ 192/ນຍ, ລຶງວັນທີ 07 ກໍລະກິດ 2005 ວ່າດ້ວຍການ ທິດແທນຄ່າເສຍຫາຍ ແລະ ການຍົກຍ້າຍຈັດສັນປະຊາຊົນທີ່ໄດ້ຮັບຜືນກະທິບຈາກໂຄງການພັດທະນາ.
- ອີງຕາມ: ດຳລັດຂອງນາຍົກລັດຖະມົນຕີ ສະບັບເລກທີ 135/ນຍ, ລຶງວັນທີ 25 ພຶດສະພາ 2009.
- ອິງຕາມ: ຂໍ້ຕົກລົງຂອງນາຍຶກລັດຖະມົນຕີ ສະບັບເລກທີ 24/ນຍ,ລົງວັນທີ 17 ມີນາ 2014 ວ່າດ້ວຍການ ແຕ່ງຕັ້ງຄະນະກຳມະການຍຶກຍ້າຍຈັດສັນ ແລະ ຟື້ນຟຸຊີວິດການເປັນຢູ່ປະຊາຊົນທີ່ຖືກກະທິບຈາກໂຄງການໄຟ ຟ້ານ້ຳງຽບາ.

### ເຈົ້າແຂວງໄຊສີມບຸນ

### ປະທານຄະນະກຳມະການຍົກຍ້າຍຈັດສັນ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນໂຄງການໄຟຟ້ານໍ້າງຽບາ ຕົກລົງ.

### ມາດຕາ 01. ຈຸດປະສິງ.

ຂໍ້ຕຶກລຶງສະບັບນີ້ ແມ່ນການກຳນົດລາຄາຫົວໜ່ວຍຊິດເຊີຍ ສຳລັບຊັບສິນທີ່ຖືກກະທົບ ຢູ່ໃນເຂດຂອງໂຄງ ການໄຟຟ້ານ້ຳງຽບາ ເພື່ອເປັນບ່ອນອິງການຄິດໄລ່ມຸນຄ່າຊິດເຊີຍແກ່ຊັບສິນທີ່ຖືກກະທົບໃນເຂດໂຄງການ ກໍ່ຄື ການຈັດຕັ້ງປະຕິບັດວຽກງານການຊິດເຊີຍ ພ້ອມທັງເປັນການປົກປ້ອງສິດຜົນປະໂຫຍດຂອງປະຊາຊົນ ຜູ້ທີ່ຖືກ ຜົນກະທົບ ແລະ ຜູ້ພັດທະນາໂຄງການ, ທັງຮັບປະກັນຜົນສຳເລັດຂອງການພັດທະນາໂຄງການຕາມກຳນົດເວລາ. ມາດຕາ 02. ຂອບເຂດການນຳໃຊ້.

ຂໍ້ຕຶກລຶງລາຄາຫົວໜ່ວຍຊຶດເຊີຍສະບັບນີ້ ໄດ້ກຳນົດຂອບເຂດການນຳໃຊ້ສະເພາະ ຊຶ່ງກວມເອົາບັນດາບ້ານ ໃນ 5 ຕິວເມືອງທີ່ຖືກກະຫົບຈາກໂຄງການໄຟຟ້ານ້ຳງຽບາ ຄື: ເມືອງຣິ່ມ (ບ້ານ ຫວ້ຍປາມ້ອມ, ບ້ານ ສິບພວນ, ບ້ານນ້ຳຢວກ, ບ້ານໜອງ); ເມືອງທ່າໂທມ (ບ້ານປູ້, ບ້ານ ຫາດສາມຄອນ ແລະ ບ້ານພຽງຕາ) ແຂວງໄຊສົມບູນ; ເມືອງບໍລິຄັນ (ບ້ານຫາດຢື້ນ, ຄຸ້ມຫາດຊາຍຄຳ, ບ້ານທ່າເຮືອ, ບ້ານຊົມຊື່ມ, ບ້ານນ້ຳຢາ); ເມືອງປາກຊັນ (ບ້ານ ຫາງຊິງສະຫວ່າງ ແລະ ບ້ານກ້ວຍອຸດົມ); ເມືອງທ່າພະບາດ (ບ້ານເວີນທາດ, ປາກທວາຍ, ໜອງເກີນ, ຍອຍໄຮ,ນໍ້າ ໂລ, ສີສືມໄຊ, ໂພນສະຫວັນ, ນາຄຳ, ທ່າບົກ, ປ່າໄລ່, ສາມັກຄີໄຊ, ພະບາດໂພນສັນ, ນາແຄນ, ເລົ່າຄາ, ໄຊ ສະຫວາງ ແລະ ນາໄຊ) ແຂວງບໍລິຄຳໄຊ; ແລະ ບ້ານອື່ນໆ ທີ່ຖືກກະທົບໂດຍຜ່ານການຮັບຮອງຂອງຄະນະກຳມະ ການຍຶກຍ້າຍຈັດສັນ.

ມາດຕາ 03: ການຊິດເຊີຍຊັບສິນທີ່ດິນ

ການຈັດປະເພດຊັບສິນທີ່ດິນ ໃນຂໍ້ຕົກລົງສະບັບນີ້ ແບ່ງອອກເປັນ 2 ກຸ່ມຫຼັກ, 15 ປະເພດຍ່ອຍ ຊຶ່ງໄດ້ກຳ ນິດນິຍາມ, ເງື່ອນໄຂຮັບການຊິດເຊີຍ ແລະ ລາຄາຫົວໜ່ວຍຊິດເຊີຍ ດັ່ງລຸ່ມນີ້.

ຄຳອະທິບາຍ ກ່ຽວກັບດິນປຸກສ້າງ:

ແມ່ນທີ່ດິນທີ່ໄດ້ກຳນົດໄວ້ເພື່ອນຳໃຊ້ໃນການປຸກສ້າງ ທີ່ຢຸ່ອາໃສ, ໂຮງຈັກ, ໂຮງງານ, ສຳນັກງານອົງການ ສະຖານທີ່ສາທາລະນະ.

ເງື່ອນໄຂຮັບການຊຶດເຊີຍ.

- ມີໃບແຈ້ງກຳມະສິດນຳໃຊ້ທີ່ດິນ ຖືກຕ້ອງຕາມກິດໝາຍ.
- ມີເຮືອນ ຫຼື ມີສິ່ງປຸກສ້າງທີ່ເປັນທີ່ພັກອາໄສຖາວອນ (ບໍ່ແມ່ນຖຽງນາ) ຫຼື ມີໂຄງສ້າງທີ່ຖາວອນ.
- ກໍລະນິມີເຮືອນ ແຕ່ບໍ່ມີໃບແຈ້ງທີ່ດິນ ແລະ ບໍ່ມີຂອບເຂດ ປະຕິບັດຕາມກິດໝາຍ ວ່າດ້ວຍທີ່ດິນ.
- 2. <u>ດິນກະສິກຳ</u>

ແມ່ນທີ່ດິນທີ່ໄດ້ກຳນົດໄວ້ ເພື່ອນຳໃຊ້ເຂົ້າໃນການປຸກຝັງ, ລ້ຽງສັດ ແລະ ກະສິກຳ ລວມທັງທີ່ດິນ ຊົນລະປະທານ. ໃນຂໍ້ຕົກລົງສະບັບນີ້ ໄດ້ແຍກດິນກະສີກຳອອກເປັນ 6 ປະເພດ ຄື: ດິນນາ, ດິນໄຮ່, ດິນສວນ, ດິນແຄມນາ, ດິນຄັງລ້ຽງສັດ ແລະ ດິນໜອງປາ ເປັນຕົ້ນ, ຊຶ່ງດິນກະສີກຳແຕ່ລະປະເພດໄດ້ແຍກອອກເປັນປະເພດ ບ່ອຍຕື່ມອີກ, ໄດ້ປະກອບຄຳອະທິບາຍ ແລະ ສິ່ງອ້າງອີງ ຫຼື ຕົວຊີ້ວັດ ເພື່ອອຳນວຍຄວາມສະດວກໃນການຈັດຕັ້ງ ປະຕິບັດ.

ການກຳນົດເນື້ອທີ່ການຊົດເຊີຍ ດິນກະສິກຳແຕ່ລະປະເພດ ແມ່ນເອົາຕາມເນື້ອທີ່ຕິວຈິງຂອງການຖືສິດ ຫຼື ຂອບເຂດການນຳໃຊ້ຂອງຄອບຄົວນັ້ນໆ ແຕ່ບໍ່ໃຫ້ເກີນຂອບເຂດການນຳໃຊ້ທີ່ໄດ້ກຳນົດໄວ້ໃນກົດໜາຍ ວ່າດ້ວຍ ທີ່ດີນ ເລກທີ 04/ສພຊ. ໝວດທີ2, ມາດຕາ17 " ລັດອະນຸຍາດໃຫ້ ບຸກຄົນ ແລະ ຄອບຄົວ ນຳໃຊ້ດິນກະສິກຳ ຢ່າງຖືກຕ້ອງຕາມແຜນ ຈັດສັນ, ຕາມເປົ້າໝາຍ, ຍາວນານ ແລະ ມີປະສິດທິຜົນ ຕາມຈຳນວນເນື້ອທີ່ ດັ່ງນີ້:

- ຜູ້ທີ່ປຸກເຂົ້າ, ລ້ຽງສັດ ໃນຈຳນວນສູງສຸດ ບໍ່ເກີນໜຶ່ງເຮັກຕາ ຕໍ່ໜຶ່ງແຮງງານໃນຄອບຄືວ;
- ຜູ້ທີ່ເຮັດສວນປຸກພຶດອຸດສາຫະກຳ ແລະ ປຸກພຶດລິ້ມລຸກ ໃນຈຳນວນສູງສຸດ ບໍ່ເກີນສາມ ເຮັກຕາ ຕໍ່ໜຶ່ງແຮງ ງານໃນຄອບຄິວ;
- ຜູ້ທີ່ເຮັດສວນປູກຕົ້ນໄມ້ໃຫ້ໝາກ ໃນຈຳນວນສູງສຸດ ບໍ່ເກີນສາມເຮັກຕາ ຕໍ່ໜຶ່ງແຮງງານໃນຄອບຄົວ;
- ຜູ້ທີ່ນໍາໃຊ້ດິນປອກໂລ້ນ ຫຼື ປ່າຫຍ້າປະເພດຕ່າງໆ ຊຶ່ງຫັນມາປຸກພືດພັນຫຍ້າລ້ຽງສັດ ໃນຈໍານວນສູງສຸດ ບໍ່
   ເກິນສິບຫ້າເຮັກຕາ ຕໍ່ໜຶ່ງແຮງງານໃນຄອບຄິວ.

ໃນການອານຸມັດເນື້ອທີ່ດິນກະສິກຳ ໃຫ້ບຸກຄົນນຳໃຊ້ນັ້ນ ລັດຈະພິຈາລະນາເປັນແຕ່ລະກໍລະນີ ໂດຍອິງໃສ່ ລັກສະນະ, ຂະໜາດ, ຄວາມສາມາດຕົວຈິງໃນການຜະລິດ, ເງື່ອນໄຂ ແລະ ແຜນຈັດສັນທີ່ດິນກະສິກຳ ຂອງ ຫ້ອງຖິ່ນ.

ແຮງງານໜຶ່ງສາມາດ ໄດ້ຮັບສິດນຳໃຊ້ທີ່ດິນກະສິກຳຫຼາຍປະເພດ ຖ້າຜູ້ກ່ຽວຫາກມີ ເງື່ອນໄຂ ແລະ ຄວາມ ສາມາດຕິວຈິງ ໃນການຜະລິດ. ຖ້າຜູ້ໃດຫາກຕ້ອງການນຳໃຊ້ທີ່ດິນກະສິກຳຫຼາຍກ່ວາອັດຕາຂອງປະເພດທີ່ດິນ ທີ່ຕົນໄດ້ຮັບສິດນຳໃຊ້ກໍສາ ມາດສະເໜີເຊົ່າ ຫຼື ສຳປະທານນຳລັດໄດ້.

ສໍາລັບການອະນຸມັດເນື້ອທີ່ດິນກະສິກໍາ ໃຫ້ອົງການຈັດຕັ້ງທໍາການຜະລິດນັ້ນແມ່ນອິງໃສ່ ຄວາມສາມາດຕົວ ຈິງຂອງການຈັດຕັ້ງດັ່ງກ່າວ ".

2.1. <u>ດິນນາ</u>

2.1.1. <u>ດິນນາເຟືອງ</u>/ດິນນາປີ:

ຄຳອະທິບາຍ ກ່ຽ<u>ວກັບດິນນາເຟືອງ.</u>

ດິນນາເຟືອງແມ່ນເປັນພື້ນທີ່ ມີການບຸກເບີກ ດ້ວຍແຮງງານຄົນ ຫຼື ກິນຈັກມາກ່ອນ, ໄດ້ຕິເປັນ ຄັນ ປ້ານເປັນຄຸ, ເຮັດເປັນໄຮ່ນາ ເພື່ອເກັບກັກນໍ້າ ແລະ ນຳໃຊ້ໃນການກະສິກຳ ເຊັ່ນວ່າ: ການປຸກເຂົ້ານາ ປີ ຫຼື ພຶດຊະນິດອື່ນ(ໃນລະດຸຝົນ) ແບບຕໍ່ເນື່ອງ.

ເງື່ອນໄຂ ຮັບການຊິດເຊີຍ.

- ມີຄັນນາ, ເຫັນຂອບເຂດໄຮ່ນາຈະແຈ້ງ ຊຶ່ງບໍ່ລວມເອົາດິນແຄມນາ ທີ່ຍັງບໍ່ທັນໄດ້ມີການສັບຊ່າວ
   ເປັນພື້ນທີ່ນາ, ນອກນັ້ນຍັງມີຮ່ອງຮອຍພຶດ ເຊັ່ນວ່າ ຕໍເຟືອງ
- ໃນກໍລະນີ ມີໃບແຈ້ງກຳມະສິດນຳໃຊ້ທີ່ດິນ ຫຼື ມີໃບຕາດິນ ຫຼື ຫລັກຖານການເສຍພາສີ ເປັນທີ່ດິນ ນາເຟືອງ ແຕ່ຍັງບໍ່ທັນໄດ້ຮັບການພັດທະນາເປັນພື້ນທີ່ນາ ຖືວ່າບໍ່ທັນແມ່ນດິນນາ ແລະ ຈັດເປັນ ປະເພດດິນແຄມນາ.
- 2.1.2. ດິນນາເຣື້ອ:

ແມ່ນເປັນພື້ນທີ່ ທີ່ຜ່ານການບຸກເບິກດ້ວຍແຮງງານຄົນ ຫຼື ກິນຈັກ ມີຄັນນາ, ມີໄຮ່ນາ ແລະ ເຄີຍນຳ ໃຊ້ໃນການປຸກເຂົ້າ ແຕ່ບໍ່ໄດ້ທຳການຜະລິດ (ຢຸດຕິ) ຕິດຕໍ່ກັນເປັນໄລຍະເວລາ 3 ປີ ຂຶ້ນໄປ<u>.</u>

#### <u>ເງື່ອນໄຂ ຮັບການຊຶດເຊີຍ.</u>

- ມີຮ່ອງຮອຍຂອງຄັນນາທີ່ສາມາດເບິ່ງເຫັນໄດ້ ແລະ ສາມາດລະບຸເຂດຂອງພື້ນທີ່ໄຮ່ນາ.
- 2.2. <u>ດິນໄຮ່</u>

2.2.1. <u>ດິນໄຮ່ໄຖຄົງທີ່:</u>

ແມ່ນເປັນດິນທີ່ຜ່ານການບຸກເບິກ ເປັນໄຮ່ມາກ່ອນ ແລະ ມີການໄຖກ່ອນປຸກພືດທຸກຄັ້ງ, ນຳ ໃຊ້ທຳການຜະລິດແບບຕໍ່ເນື່ອງທຸກປີ ແລະ ເຮັດເປັນແບບຄົງທີ່ (ບ່ອນເກົ່າ).

ເງື່ອນໄຂ ຮັບການຊິດເຊີຍ.

- ມີຮ່ອງຮອຍຂອງການໄຖ ຢ່າງຈະແຈ້ງ;
- ມີຮ່ອງຮອຍພືດ, ຜີນລະປູກຕຶກຄ້າງໃນພື້ນທີ່ໄຮ່ໄຖ;
- ພື້ນທີ່ໄຮ່ໄຖຄົງທີ່ ຈະຖືເອົາສະເພາະໃນພື້ນທີ່ ທີ່ມີການໄຖ ຊຶ່ງຈະບໍ່ລວມພື້ນທີ່ຈັບຈອງທີ່ຍັງບໍ່ ທັນໄຖ ເພາະວ່າພື້ນທີ່ດັ່ງກ່າວ ຈະໄດ້ແຍກເປັນດິນປະເພດອື່ນ.
- 2.2.2. ດິນໄຮ່ໝຸນວຽນ 1-3 ປີ, ເຂດຫ້ວຍສຸບ.

ແມ່ນເປັນດິນທີ່ນຳໃຊ້ ເພື່ອການປຸກພຶດລົ້ມລຸກທີ່ມີອາຍຸໃຫ້ຜິນບໍ່ເກີນ 6 ເດືອນ, ມີການນຳໃຊ້ ຜະລິດແບບໝຸ່ນວຽນໃນໄລຍະບໍ່ເກີນ 2ປີ/ຄັ້ງ, ຫຼື ເວົ້າອີກຢ່າງໜຶ່ງ ດິນໄຮ່ຕອນໜຶ່ງ ຈະມີຮອບ ວຽນການກັບມານຳໃຊ້ຄືນພາຍໃນເວລາ 2 ປີ. ຖ້າອາຍຸການນຳໃຊ້ເກີນນີ້ຈະຖືວ່າເປັນໄຮ່ ເລື່ອນລອຍ ຊຶ່ງບໍ່ສອດຄ່ອງກັບນະໂຍບາຍກ່ຽວກັບການສິ່ງເສີມຢຸດຕິການຖາງປ່າເຮັດໄຮ່ຂອງ ລັດຖະບານ. ເງື່ອນໄຂ ໄດ້ຮັບຊິດເຊີຍ.

ດິນໄຮ່ໝຸນວຽນຢູ່ໃນເຂດຫ້ວຍສຸບທີ່ຖືກກະທົບຈາກໂຄງການ, ໃນກໍລະນິຖືກະທົບເກີນ 10% ລາຍຮັບທັງໝົດຂອງຄອບຄືວ ຈະໄດ້ຮັບການຊິດເຊີຍເປັນດິນແທນດິນ ແລະ ເຂົ້າຮ່ວມກິດຈະ ກຳຟື້ນຟຸຊີວິດການເປັນຢູ່. ສຳລັບຜູ້ຖືກກະຫົບນ້ອຍກວ່າ 10% ລາຍຮັບທັງໝົດຂອງຄອບຄືວ ແມ່ນໄດ້ຮັບການຊິດເຊີຍເປັນເງິນສິດ.

2.2.3. ດິນໄຮ່ໝຸ່ມວຽນ 1-3 ປີ ຢູ່ໃນເຂດຖືກກະທົບອື່ນໆຂອງໂຄງການ.

ແມ່ນເປັນດິນທີ່ນຳໃຊ້ ເພື່ອການປຸກພຶດລົ້ມລຸກທີ່ອາຍຸໃຫ້ຜິນບໍ່ເກີນ 6ເດືອນ, ມີການນຳໃຊ້ ຜະລິດແບບໜຸນວຽນໃນໄລຍະບໍ່ເກີນ2ປີ/ຄັ້ງ, ຫຼື ເວົ້າອີກຢ່າງໜຶ່ງ ດິນໄຮ່ຕອນໜຶ່ງ ຈະມີຮອບ ວຽນການກັບມານຳໃຊ້ຄືນພາຍໃນເວລາ 2 ປີ.

ເງື່ອນໄຂ ໄດ້ຮັບຊິດເຊີຍ.

- ສໍາລັບແຂວງໄຊສີມບຸນ ແມ່ນກໍານິດເອົາ ດິນໄຮ່ໝຸ່ນວຽນທີ່ນໍາໃຊ້ໃນໄລຍະປີ2015-2013;
- ສໍາລັບແຂວງບໍລິຄໍາໄຊ ແມ່ນກໍານົດເອົາ ດິນໄຮ່ໝູນວຽນທີ່ນໍາໃຊ້ໃນປີ 2014-2012;
- ໄດ້ຮັບການຢັ້ງຍືນຈາກອຳນາດການປົກຄອງບ້ານ ແລະ ເຈົ້າຂອງໄຮ່ໄກ້ຄຽງ ວ່າໄດ້ນຳໃຊ້ແຫ້.

### 2.3. ດິນສວນ

2.3.1. ດິນສວນ

ແມ່ນເປັນດິນທີ່ມີການບຸກເບິກ ແລະ ທຳການຜະລິດແບບຕໍ່ເນື່ອງ, ອາດຈະເປັນການປຸກພຶດ ໄລຍະສັ້ນ ຫຼື ໄລຍະຍາວ ແລະ ມີການບົວລະບັດຣັກສາແບບຕໍ່ເນື່ອງທຸກປີ.

ເງື່ອນໄຂ ຮັບການຊິດເຊີຍ.

ມີຮ່ອງຮອຍເປັນສວນຢ່າງຊັດເຈນ ເປັນສວນປຸກພືດລົ້ມລຸກ ຫຼື ຍາວນານ, ມີການນຳໃຊ້ທຳ ການຜະລິດແບບຕໍ່ເນື່ອງ ປຸກພືດເຊັ່ນ: ມິພຶດລົ້ມລຸກຄືໜາກເຮືອ, ໜາກເຜັດ, ໜາກນັດ, ໜາກ ກ້ວຍ, ມັນຕົ້ນ, ໄມ້ໃຫ້ໜາກ ແລະ ອື່ນໆ.

### 2.3.2. <u>ດິນສວນປູກໄມ້ອຸດສາຫະກຳ</u>

ແມ່ນເປັນດິນທີ່ມີການບຸກເບີກ ແລະ ປຸກຕົ້ນໄມ້ອຸດສະຫະກຳປະເພດໃດໜຶ່ງ ຫຼື ປຸກໄມ້ອຸດ ສາຫະກຳແບບປະສົມປະສານ ໂດຍມີຈຸດປະສິງ ເພື່ອເປັນສິນຄ້າ.

ເງື່ອນໄຂ ຮັບການຊິດເຊີຍ,

 ປູກໄມ້ແບບປະສິມປະສານ ຫຼື ໄມ້ອຸດສາຫະກຳ ຊຶ່ງມີຄວາມແໜ້ນໜາ, ແຖວ ແລະ ຖັນຂອງ ຕົ້ນໄມ້ສອດຄ່ອງກັບການກຳນິດທາງດ້ານເຕັກນິກຂອງກະສິກຳ, ເຊັ່ນ: ໄມ້ວິກ, ໄມ້ສັກ, ໄມ້ບິງ ແລະ ອື່ນໆ.

#### 2.4. ດິນ<u>ແຄມນາ</u>

ດິນແຄມນາ ແມ່ນດິນທີ່ຢູ່ອ້ອມແອ້ມນາ ເປັນດິນທີ່ຍັງບໍ່ທັນມີການບຸກເບີກເປັນນາ ອາດຈະເປັນເດີ່ນ ຫຍ້າ, ປ່າເລົ່າອ່ອນ ຫຼື ປ່າແກ່ຕັ້ງເດີມ, ອາດມີຮົ້ວອ້ອມຮອບ ຫຼື ອາດບໍ່ມີຮົ້ວອ້ອມ ຊຶ່ງເປັນດິນຈັບຈອງ ຂອງເຈົ້າຂອງນາ.

<u>ເງື່ອນໄຂ ຮັບການຊິ</u>ດເຊີຍ.

- ໃນກໍລະນີບໍ່ມີເອກະສານສິດນໍາໃຊ້ທີ່ດິນ, ການກໍານິດຟື້ນທີ່ສໍາລັບດິນທີ່ບໍ່ມີຮົ້ວແມ່ນບໍ່ເກີນດ້ານລະ
   25 ແມັດ (ຖ້າເອົາທັງ 4 ດ້ານ), ຖ້າກໍານິດເອົາດ້ານດຽວແມ່ນບໍ່ເກີນ 50 ແມັດ ອອກຈາກດ້ານໃດ
   ດ້ານໜຶ່ງຂອງດິນນາ.
- ເປັນພື້ນທີ່ ເດິ່ນຫຍ້າ, ປ່າເລົ່າອ່ອນ ຫຼື ປ່າແກ່ຕັ້ງເດີມ ມີຂອບເຂດບໍລິເວນຈະແຈ້ງ ອາດມີຮົ້ວອ້ອມ;
- ຕ້ອງມີການຢັ້ງຢືນ ຈາກການຈັດຕັ້ງບ້ານທີ່ກ່ຽວຂ້ອງ.

2.5. ດິນຄັງລ້ຽງສັດ

2.5.1. ດິນຄັງລ້ຽງສັດທີ່ມີການພັດທະນາ ແລະ ປຸກຫຍ້າ, ມີຮົ້ວອ້ອມ

ເປັນດິນທີ່ມີການພັດທະນາ ດ້ວຍແຮງງານຄືນ ເພື່ອປຸກຫຍ້າ ລຽງສັດ.

ເງື່ອນໄຂ ຮັບການຊິດເຊີຍ.

- ມີເອກະສານສິດນໍາໃຊ້ທີ່ດິນ ຫຼື ມີການຢັ້ງຢືນຈາກການຈັດຕັ້ງບ້ານທີ່ກ່ຽວຂ້ອງ.
- ເນື້ອທີ່ ມີຣິ້ວອ້ອມຈອດ, ມີການປູກຫຍ້າເພື່ອລ້ຽງສັດ
- ມິສັດອາໃສຢູ່ໃນບໍລິເວນຄັງສັດ.

### 2.5.2. <u>ດິນຄັງລ້ຽງສັດ-ຫຍ້າທຳມະຊາດ ທີ່ເປັນກຳມະສິດຂອງບຸກຄືນຫຼືຄອບຄືວ:</u>

ເປັນດິນທີ່ມີຂອບເຂດຈະແຈ້ງ, ມີຮົ້ວອ້ອມບາງຈຸດ (ບ່ອນທີ່ເງື່ອນໄຂອຳນວຍ) ເພື່ອຂັງສັດໄວ້ ໃນບໍລິເວນດັ່ງກ່າວ ຊຶ່ງອາດມີສັດລ້ຽງຢູ່ໃນພື້ນທີ່ໃນລະດຸການຜະລິດ. ເງື່ອນໄຂ ຮັບການຊິດເຊີຍ.

- ມີເອກະສານສິດນໍາໃຊ້ທີ່ດິນ ຫຼື ມີການຢັ້ງຢືນຈາກການຈັດຕັ້ງບ້ານທີ່ກ່ຽວຂ້ອງ.
- ມີສັດອາໃສຢູ່ໃນບໍລິເວນຄັງສັດ.
- 2.6. <u>ດິນໜອງປາຂຸດ ແລະ ໜອງປາຕັນ</u>ຫ້ວຍ.
  - ດິນໜອງປາຂຸດ. ເປັນດິນທີ່ຜ່ານການບຸກເບີກດ້ວຍແຮງງານຄືນ ຫຼື ກິນຈັກ, ບໍລິເວນດັ່ງກ່າວໄດ້ມີ
     ການຂຸດຈິກເປັນໜອງ ສາມາດເກັບກັກນໍ້າ ແລະ ຍັງມີນໍ້າກັກເກັບໄວ້ເພື່ອເຮັດບ່ອນລ້ຽງປາ.
  - <u>ດິນໜອງປາຕັນຫ້ວຍ.</u> ເປັນດິນຜ່ານການພັດທະນາໃຫ້ເປັນໜອງ ຫລື ຝາຍ ໂດຍການຕັນຫ້ວຍນໍ້າ ຫລື ຕັນສາຍທາງນໍ້າ ດ້ວຍແຮງງານຄົນ ຫລື ເຄື່ອງຈັກ ສາມາດເກັບກັກນໍ້າ ເປັນອ່າງ ຫຼື ໜອງ ເພື່ອ ລ້ຽງປາ.

ເງື່ອນໄຂ ຮັບການຊິດເຊີຍ.

- ມີຂອບເຂດ, ມີຄັນຄຸຊັດເຈນ;
- ມີເອກະສານສິດນໍາໃຊ້ທີ່ດິນ ຫຼື ມີການຢັ້ງຢືນຈາກການຈັດຕັ້ງບ້ານທີ່ກ່ຽວຂ້ອງ.
- ມີນ້ຳຂັງຢ່າງນ້ອຍ 3 ເດືອນຂຶ້ນໄປ;
- ລາຄາຫົວໜ່ວຍຊິດເຊີຍປະເພດທີ່ດິນ:

ປະເພດຫຼັກ	N.S. Salar	ປະເພດດິນຍ່ອຍ	ໜ່ວຍ	ລາຄາ(ກີບ)
1. ດິນປຸກສ້າງ	1.1. ດິນປຸກສ້າງ		JJ <sup>2</sup>	24,000
		2.1.1. ດິນນາເຟືອງ		14,000
	2.1. ດິນນາ	2.1.2. ດິນນາເຮື້ອ	"IJ <sup>2</sup>	4,000
		2.2.1. ດິນໄຮ່ໄຖຄົງທີ່	لل <sup>2</sup>	3,500
	2.2. ດິນໄຮ່	2.2.2. ໄຮ່ໜຸນວຽນ 1-3 ປີ ຢູ່ເຂດຫ້ວຍສຸບ		1,200
2. ທີ່ດິນເພື່ອ		2.2.3. ໄຮ່ໜຸ່ນວຽນ 1-3 ປີ ຢູ່ເຂດກະທຶບອື່ນໆ ຂອງໂຄງການ	ມ <sup>2</sup>	500
ການກະສິກຳ	2.3. ດິນສວນ	2.3.1. ດິນສວນປຸກພຶດ		4,000
11.0210-0011		2.3.2. ດິນສວນປູກໄມ້ອຸດສາຫະກຳ	ມະ	3,000
	2.4. ດິນແຄມນາ		$\eta_s$	400
	2.5.ດິນຄັງລົງງສັດ	<ol> <li>2.5.1. ດິນມີການພັດທະນາ, ປຸກຫຍ້າພັນລ້ຽງສັດ ເຊັ່ນ:ພັນສະໄຕໂລ,</li> <li>ລຸຊິ, ປຸກຫຍ້າທຳມະຊາດ ແລະ ມີລ້ອມຮື້ວຈອດ</li> </ol>		2,000
	1963/1953	2.5.2. ມິການພັດທະນາ ຫຍ້າທຳມະຊາດ ແລະ ມີລ້ອມຣິ້ວບາງຈຸດ	JJ <sup>2</sup>	600

ປະເພດຫຼັກ		ປະເພດດິນຍ່ອຍ	ໜ່ວຍ	ລາຄາ(ກີບ)
	2.6.ດິນໜອງປາ	ດິນໜອງປາຂຸດ ແລະ ໜອງປາຕັນຫ້ວຍ	للا 102	22,800

## ເງື່ອນໄຂເພີ່ມເຕີມ.

- ຄົນທີ່ຢູ່ສູງກ່ວາລະດັບ 320 ບໍ່ໄດ້ກຳນົດໃຫ້ການຊິດເຊີຍຕາມຂໍ້ຕິກລິງລາຄາຫົວໜ່ວຍສະບັບນີ້, ເວັ້ນເສຍດິນຕອນ ນັ້ນໄດ້ຖືກກະຫົບເກີນ 80% ຂອງພື້ນທີ່ທັງໝົດ ອີງຕາມຂໍ້ແນະນຳ 192 ຫຼື ຖືວ່າເປັນດິນທີ່ຖືກກະຫົບຖາວອນ ແລະ ຈະໄດ້ຮັບການຊິດເຊີຍໃນຟື້ນທີ່ຍັງເຫຼືອ ຊຶ່ງອາດຈະຢູ່ເໜືອລະດັບ 320.
- 2) ດິນຖືກກະທົບຊື່ວຄາວໃນແລວສາຍສິ່ງ ແມ່ນຈະຄິດໄລ່ຕາມອັດຕາຫົວໜ່ວຍຊິດເຊີຍຕາມປະເພດຂອງດິນ ແລະ ຊີດ ເຊີຍຕາມຈຳນວນປີທີ່ຖືກຜົນກະທົບ ວິທີການຄິດໄລ່ແມ່ນເອົາລາຄາຫົວໜ່ວຍຕາມຕາຕະລາງເທິງນີ້ ໂດຍຫານ 10 (ປີ) ແລ້ວຄູນຈຳນວນປີທີ່ຖືກກະທົບ ເຊັ່ນ: ດິນນາເຟືອງ ກະທົບ 2 ປີ ຈະມີອັດຕາ 14,000/10=1,400 ກີບ/ມ2/ປີ. ກໍລະນິຖືກກະທົບ 2 ປີ ແມ່ນຄູນສອງ (ຈ່າຍປີ 1,400 ກີບ/ມ2) ເອົາອັດຕານີ້ຄຸນກັບເນື້ອທີ່ກະທົບຕິວຈິງ, ພາຍຫຼັງທີ່ ສຳເລັດການກໍ່ສ້າງແມ່ນມີການປົວແປງຄືນ. ຫຼື ເວົ້າອີກຢ່າງນຶ່ງວ່າ ເປັນຄ່າເຊົ່າໃນຊ້ວງຖືກຜົນກະທົບ ພາຍຫຼັງທີ່ສຳເລັດ ການກໍ່ສ້າງ ແລ້ວດິນຈະຖືກປັບປຸງໃຫ້ຢູ່ໃນສະພາບທີ່ໃຊ້ງານໄດ້ ໃກ້ຄຽງກັບສະພາບເດີມ.

### ມາດຕາ o4: ການຊິດເຊີຍປະເພດສິ່ງປຸກສ້າງ.

4.1. <u>ສິ່ງປຸກສ້າງ.</u>

ສິ່ງປຸກສ້າງ ແມ່ນໂຄງສ້າງຄົງທີ່ ເຊັ່ນວ່າ: ເຮືອນ, ເລົ້າເຂົ້າ, ຫ້ອງນ້ຳ, ຄອກສັດ ແລະ ອື່ນໆ.

4.2. ເງື່ອນໄຂການຊົດເຊີຍ.

ຕ້ອງເປັນເຈົ້າຂອງກຳມະສິດ ຖືກຕ້ອງຕາມກິດໝາຍ ຫຼື ສິດນຳໃຊ້ຕາມປະເພນີ.

4.3.ລາຄາຫົວໜ່ວຍປະເພດວັດສະດຸກໍ່ສ້າງ

1. ปะ	ເພດວັດສະດຸມຸງຫຼັງຄາ					
ລດ	ລາຍການ	ຊະນິດ	ຂະໜາດ	ຫິວໜ່ວຍ	ລາຄາ(ກິບ)	ໝາຍເຫດ
1.1.	ກະເບື້ອງ	1 - A Blow Still		BELEVILLE		
		ລາວ			12,000	ໃນການມຸງກະເບື້ອງ
1.1	ກະເບື້ອງຂາວ	ໄທ	70Cmx1,2Cm	ແຜ່ນ	23,000	ເນັ້ນ ແມ່ນປະກອບມີ:
		ຫວຽດນາມ	1mx 1,7m		21,000	ຄໍເກາະກະເບື້ອງ 2 ອັນ+ຕະປູ
	12	ລາວ			14,000	(4) 4ໂຕ ຫຼື • ນຶອດຈັບ
1.2	ກະເບື້ອງເຄືອບສີ	ໄຫ	70cmx1,2cm	ແຜ່ນ	25,000	(4) 4 ແກ່ ຫຼື * ມິສເກຍອ ກະເບື້ອງ 4ອັນ
		ຫວຽດນາມ	1mx 1,7m		21,000	
		ລາວ	-	2014	20,000	
1.3	ຫຼືບກະເບື້ອງ	ໄທ		ອັນ	30,000	ມີນິອດຈັບຫຼິບ 4ອັນ
		ຫວຽດນາມ		]	17,000	
1.2. \$	ແພ່ກ	MARKER IN				CONTRACTOR OF THE PARTY
2.1	ແຜ່ນຊີແຟກ	ລາວ, ໄທ	35cm x 55cm	ແຜ່ນ	6,500	ໃຊ້ເຫຼັກລວດສະເລ່ຍ 1 ກລ/10 ແຜ່ນ
2.2	ຫຼັບເທີງ(ຊີແພຶກ)	ລາວ, ໄທ	-	ອັນ	23,000	
2.3	ຫຼົບຂ້າງ(ຊີແພິກ)	ລາວ, ໄທ	1	ອັນ	23,000	
2.4	ສາມທາງ(ຊິແພຶກ)	ລາວ, ໄທ	-	ອັນ	41,000	
2.5	ປີກຈົວຊີແພຶກ(ຫຼືບໜ້າ)	ລາວ, ໄທ	23	ອັນ	32,500	

ລດ	ລາຍການ	ຊະນິດ	ຂະໜາດ	ຫຼືວໜ່ວຍ	ລາຄາ(ກີບ)	ໝາຍເຫດ
1.3. 🕈	່ງກະສີ			1282465		
			7 ฟุต		30,000	
		010	8 ຟຸດ	eraide 1	36,000	
		ລາວ	10 ឃុំព	ແຜ່ນ 40,000		
			12 ปุด		52,000	
			7 ปุถ		30,000	ໃນການມຸງສັງກະສີ ປະກອບມີ:
o. /	ສັງກະສີຂາວ(ຮ່ອງ)	ໄທ	ន ឃុំព	ແຜ່ນ	36,000	ຕະປຸຕອກສັງກະສີ ສະເລ່ຍ 8
3.1	ສງມະສະເປ(ຣອງ)	101	10 ปุต		47,000	ແຜ່ນຕໍ່ 1 ກັບ (ໃນ 1 ກັບ ມີ
			12 ฟุต		84,000	70 ດອກ)
			7 ปุถ	ແຜ່ນ	26,000	
		ຫວຽດນາມ	ន ឃុំព		29,000	
		ທາວໃຫ້ກາກ	10 ปุถ		32,000	
			12 ปุด		38,000	
3.2	ລັງກະສີເຄືອບສີ(ຮ່ອງ)	ລາວ	ន ឃុំព	ແຜ່ນ	35,000	ໃຊ້ຕະປູ 8 ດອກ/ແຜນ. 70
3.2	ລງກະລະຄອບສ(ຮອງ)	ហៃ	ន ឃុំព	ແຜ່ນ	38,000	ດອກ/ກັບ
3.3	ສັງກະສີແຜ່ນລຽບ	ລາວ,ໄທ, ຫວງດນາມ	ខេឃុា	ແຜ່ນ	29,000	ປະກອບມິຕະປຸ 4 ສະເລ່ຍ 1 ກິ ໂລ ຕໍ່ ສັງກະສີ 10 ແຜ່ນ
	24.	ຫຍ້າຄາ		ໄພ	8,000	ລວດມັດສະເລ່ຍ 1 ກິໂລ ຕໍ່ 5
3.4	ມຸງຫຍ້າ	ใบถ้		ຈຳມ	5,000	ຈຳມ / ໄພ
3.5	ມຸງໄມ້ແປ້ນ		15x50cm	ແຜ່ນ	4,500	
	ມຸງຜ້າຢາງ	ហៃ		JJ2	5,200	
3.6	נוטושני	ຫວຽດນາມ		JJ2	5,200	

ລ/ດ	ລາຍການ	ຂະໜາດ	ຊະນິດໄມ້	ຫົວໜ່ວຍ	ລາຄາ / ກິບ	ໝາຍເຫດ
			ດູ່,ຂະບຸງ		10,000,000	ບຸລອງຈັບຫິວເສົາ
1	ເສົາໄມ້ກົມ	ข้มาตัด = 10cm	ໄມ້ເນື້ອແຂງ(ແຄນ)	ໄມ້ເນື້ອແຂງ(ແຄນ) <sub>1 ມ</sub> 3	5,500,000	ວຸລອງ າບປາວເລາ ສະເລ່ຍ 2ໂຕ / ເສົາ.
		ຫາ 20 cm	ໄມ້ເນື້ອແຂງປະສິມ		3,00,000	the second of the Alexan
			ດູ່,ຂະບຸງ		10,000,000	(1 ຊຸດລາຄາ 4.000 x2 = 8.000 ກິບ).
2	ເສົາໄມ້ຫຼ່ຽມ	12X12 cm ແລະ	ໄມ້ເນື້ອແຂງ(ແຄນ)	1 JJ <sup>3</sup>	5,500,000	= 8.000 10).
	C23	20X20 CM	ໄມ້ເນື້ອແຂງປະລືມ	- 2:000	3,00,000	Þ
		10X10 cm			52,000	ບຸລອງຈັບຫິວເສົາ
з	ເສົາເບຕິງ	ເລິ່າເບຕິງ 12x12 cm ແມັດຍ 15x15 cm		ແມັດຍາວ	52,000	ສະເລ່ຍ 2 ໂຕ / ເສົາ. (1
	CT			65,000	ຊຸດ ລາຄາ 4.000 x2	
		18x18 cm			75,000	= 8.000 ກີບ)
			فأنبأ		5,000	

ຫົວໜ່ວຍລາຄາຊິດເຊີຍ ກອງເລຂາຄະນະກຳມະການຍຶກຍ້າຍຈັດສັນ ແລະ ຟື້ນຟູຊີວິດການເປັນຢຸ່ປະຊາຊົນ ໂຄງການໄຟຟ້ານ້ຳງຽບ 1.

ລ/ດ	ລາຍການ	ຂະໜາດ	ຊະນິດໄມ້	ຫີວໜ່ວຍ	ລາຄາ / ກີບ	<u>ຫນາຍເຫ</u> ດ
4	ເສົາໄມ້ປ່ອງ		ໄມ້ຮີກ ອື່ນໆ	ຕົ້ນ	5,000	ລວດມັດ ສະເລ່ຍ ກລ ຕໍ່ 5 ຕົ້ນ

<u>ໝາຍເຫດ:</u>

ຊະນິດໄມ້ຕ່າງໆ:

ໄມ້ເນື້ອແຂງປະກອບມີ : ໄມ້ແຄນ, ໄມ້ແດງ.

ໄມ້ເນື້ອແຂງປະສິມມີ : ໄມ້ຍາງ, ໄມ້ຊິ, ໄມ້ເຊືອກ, ໄມ້ນອງ, ໄມ້ມະກູ້, ໄມ້ເປືອຍ, ໄມ້ສົມ, ໄມ້ບາກ, ໄມ້ຊໍ້, ໄມ້ຣັ້ງ, ໄມ້ຮ່າ

ລ/ດ	ປະເພດຝາ	ຊະນິດ	ຫົວໜ່ວຍ	ລາຄາ / ກີບ	ໝາຍເຫດ	
		ລາຍຄັດ		5,000	ໃຊ້ຕະປູ (6) ສະເລ່ຍ 1 ກິໂລ	
1	ຝາກະແຕະໄມ້ເຮັຍ	ລາຍສອງນອນ	มะ	8,000	ຕໍ່ 20 ມ <sup>2</sup> ໄມ້ຕໍ້ວແນບ 12 ແມັດ	
		ລາຍສອງຍືນ		10,000	ລາຄາ 1.200X12+ 14.400 ກີປ	
		ໄມ້ເນື້ອແຂງ		5,500,000	0*	
2	ຝາໄມ້ແປ້ນ	ໄມ້ເນື້ອແຂງປະສິມ	П3	3,000,000	ໃຊ້ຕະປຸ(6) ສະເລ່ຍ 5 ກິໂລ /າ ມ <sup>3</sup>	
		ໂບກສອງດ້ານ		112,860		
з	ຝາກໍ່ດິນຈີ່	ໂບກດ້ານດຽວ		98,680	ເບິ່ງວິທີຄິດໄລ່ຝາກໍ່ດິນຈີ່ດ້ານລຸ່ມ	
		ບໍ່ໄດ້ໂບກ		84,500		
		ໂບກສອງດ້ານ		80,360	ເບິ່ງວິທິຄິດໄລ່ຝາກໍ່ດິນບ໊ອກ ດ້ານ	
4	ຝາດິນບ໊ອກ	ໂບກດ້ານດຽວ	JJ <sup>2</sup>	66,180		
		ບໍ່ໄດ້ໂບກ		52,000	ອຸ່ມ	
		1.2x2.4m, 3 اللال		34,000		
5	ฝาไม้อัด 1.2x2.4	1.2x2.4m, 4اللا	ແຜ່ນ	45,500	] ມີຕະປຸ4 ສະເລ່ຍ າ ກິໂລ /າ໐ ແຜ່ນ	
		1.2x2.4m, 5 اللال		94,000		
6	ກະເບື້ອງແຜ່ນລຽບ	40cm x2.4 m	ແຜ່ນ	52,000	ມີຕະປູ 2 ສະເລ່ຍ 1 ກິໂລ /20 ແຜ່ນ	

ລດ	ລາຍການ	ໜ່ວຍ	ລາຄາ/ໜ່ວຍ	ໜາຍເຫດ
1	ตะปู 4	ກິໂລ	20,500	
2	ຕະປຸ 6	ກິໂລ	17,500	
з	ຕະປຸ 8	ກິໂລ	17,500	
4	ตะปุ 10	ກິໂລ	17,500	
5	ตะปู 12	ກິໂລ	17,500	
6	ຂໍເກາະກະເບື້ອງ	ອັນ	1,500	
7	ນໍອດຈັບກະເບື້ອງ	ອັນ	1,750	
8	ຕະປຸຕອກສັງກະສີ	ອັນ	6,500	
9	ລວດມັດຂາວ	ກິໂລ	21,000	
10	ລວດມັດທຳມະດາ	ກິໂລ	18,000	

ຫັວໜ່ວຍລາຄາຊິດເຊີຍ ກອງເລຂາຄະນະກຳມະການບົກຍ້າຍຈັດລັນ ແລະ ນັ້ນທຸຊີວິດການເປັນຢູ່ປະຊາຊົນ ໂຄງການໄຟຟ້ນ້ຳງຽບ 1.

ລດ	ລາຍການ	ໜ່ລຍ	ລາຄາ/ໜ່ວຍ	ໝາຍເຫດ
11	ດິນບອກ	ກ້ອນ	2,300	
12	ດິນຈີ່	ກ້ອນ	640	
13	ຊີມັງແດງ	ເປົ່າ	60,000	
14	ຊີມັງຂຽວ	ເບົ່າ	54,000	
15	ຊາຍ	IJЗ	110,000	
16	ຍ້ານ	nз	120,000	
17	ດິນແດງ	IJЗ	18,000	
18	ຊ່ອງລີມ	ກ້ອນ	6,000	
29	ເຫຼັກເສັ້ນລວມ	ໂຕນ	6,900,000	
20	ເຫຼັກເສັ້ນໄທ	ໂຕນ	8,000,000	

ລ/ດ	ຊະນິດ	ປະເພດວັດສະດຸ	ຫົວໜ່ວຍ	ລາຄາ / ກີບ	ໝາຍເຫດ		
	າ ໄມ້ແປ້ນ	ດູ່,ຂະຍຸງ		10,000,000	ສ່ວນປະກອບຂອງໄມ້ແຕ່ລະຊະນິດໃຫ້ເບິ່ງ		
1		ໄມ້ແປ້ນ ໄມ້ເນື້ອແຂງ(ແຄນ) <sub>1 ມ</sub>		1 ຟ <sup>3</sup>	5,500,000	ຂ້າງເທິງນັ້ນ.	
		ໄມ້ເນື້ອແຂງປະສິມ		3,00,000			
2	ພື້ນໄມ້ຟາກ		ມ <sup>2</sup>	10,000			
з	ເບຕິງກັນເປຶ້ອນ	150/400/800	<sub>e</sub> لا	321,750			
4	ເບຕິງທຳມະດາ	300/400/800	ъa	501,750	å <u>0 ) 10 – 2 – 1</u>		
5	ເບຕິງເສີມເຫຼັກແບບເບົາ	300/400/800	Пз	1,707,050	ເບິ່ງການຄິດໄລ່ຢູ່ໝາຍເຫດຂ້າງລຸ່ມ		
6	ເບຕິງເສີມເຫຼັກແບບໜັກ	350/400/800	μ <sup>3</sup>	1,951,950			
7	ຟື້ນຖືມຊາຍຕຳແໜ້ນ		μ <sup>a</sup>	120,000			
8	ຟື້ນຖົມດິນແດງຕຳແໜ້ນ		ர <sub>3</sub>	18,000			
	ພື້ນປຸດ້ວຍກາໂລ້	ហវ	5	56,000			
9	9 (30 cmx 30cm )	ຫວຽດນາມ	ມ	41,000			

# 🚸 ວິທີການຄິດໄລ່ມູນຄ່າ ຝາກໍ່ດິນຈີ່ ແລະ ຝາກໍ່ດິນບ໊ອກ ຕາມສ່ວນປະສີມຂອງວັດສະດຸ ມີດັ່ງນີ້ :

ລ/ຕ	ປະເພດປາ	ເນື້ອທີ່	ຊາຍ(ມ³)	ໃຊ້ສີມັງຂຽວ(ກິໂລ)	ຕິນຈີ່ ແລະ ຕິນ ບ໊ອກ(ກ້ອນ)	ນ້ຳ (ລິດ)	ລາຄາລວມ ກີບ/ ມ2
1	ຝາກໍ່ດີນຈີ່ໜາ 10 cm	ມະ	0,08X110,000 =8,800 ກີບ	12X1,080 =12,960ກິບ	100x640=64,000ກີบ	20x25 =500ກິບ	88,260
2	ຝາດິນນິອກ ໜາ 10 cm	ηs	0,03X110,000 =3,300 ກີບ	15X1,080=16,200	15x2,300=34,500ກີບ	20x25 =500ກີບ	54,500
3	ໂບກປະທາຍ ໜາ1,5cm	ມ <sup>2</sup>	0,014X110,000=1,540 ກິບ	10x1,080=10,800ทีย		20X25 =500ກິບ	14,840

ວິທີການຄິດໄລ່ມູນຄ່າວັດສະດຸ ພື້ນເບຕົງທຳມະດາ ຕາມສ່ວນປະສິມຕ່າງໆ ດັ່ງລຸ່ມນີ້:

ଇ/ମ	ປະເພດເບຕິງ(ມ <sup>ຈ</sup> )	ສວນປະສິມເບຕິງ	ສີມັງ (ກິໂລ)	ຊາຍ (ມ <sup>3</sup> )	ຫີນ (ມ <sup>3</sup> )	ນ້ຳ(ມ <sup>3</sup> )	ລາຄາລວມ(ກິບ)
1	ເບຕິງກັນເປື້ອນ	150/400/800	150x1,200 =168.000ภิย	0.66x110,000 = 72,600ກິບ	0.66x120,000 =79,200ກິບ	0.7x2.500 =1.750ກິບ	321,550
2	ເບຕິງທຳມະດາ	300/400/800	300x1,200 =336.000ກິບ	0.66x110,000 = 72,600มีข	0.66x120,000 =79,200ทีบ	0.7x2.500 =1.750ภิบ	489,550

## ວິທີການຄິດໄລ່ວັດສະດຸ ພື້ນເບຕິງເສີມເຫຼັກ ຕາມສ່ວນປະສິມຕ່າງໆ ດັ່ງລຸ່ມນີ້:

ລ/ດ	ປະເພດເບຕິງ (ມ <sup>3</sup> )	ວັດສະດຸ	ປະລິມານ/ໜ່ວຍ	ລາຄາ (ກິບ)	ລາຄາຕໍ່ປະລິມານ(ກິບ)
		ສີມັງແດງ (ໂຕນ)	0.3	1,200,000	360,000
		ຊາຍ (ມ <sup>3</sup> )	0.66	110,000	72,600
		ຫີນ (ມ <sup>ວ</sup> )	0.66	120,000	79,200
		ໄມ້ແບບ (ມ <sup>ວ</sup> )	0.1	3,500,000	350,000
	ເບຕິງເສີມເຫຼັກແບບເບົາ	ຕະປຸ 6 (ກລ)	0.8	17,000	13,600
1	(300x400x800)	ຕະປູ 8(ກລ)	0.6	17,000	10,200
		ເຫຼັກເສັ້ນ(ໄທ)	0.1	8.000.000	800,000
		ລວດມັດເຫຼັກ(ກລ)	1.5	21,000	31,500
		ນ້ຳ (ມ³)	0.7	2,500	1,750
ລວມຄໍ	າວັດສະດຸເບຕິງເສີມເຫຼັກເບົາ(ກິ	ບ/ມ3)			1,668,850
		ສີມັງແດງ (ໂຕນ)	0.35	1,200,000	420,000
		ສາຍ (ມ <sup>ູ</sup> )	0.66	110,000	72,600
		ຸ ຍູກ (ຠ <sub>3</sub> )	0.66	120,000	79,200
64	ເບຕິງເສີມເຫຼັກແບບໜັກ	ໄມ້ແບບ (ມ³)	0.20	2.500,000	500,000
2	(350X400X800)	ຕະປຸ ຣ (ກລ)	0.8	17,000	13,600
		ຕະປູ ອ (ກລ)	0,8	17,000	13,600
		ເຫຼັກເສັ້ນ-ໄທ(ໂຕນ)	0.1	8,000,000	800,000
		ລວດມັດເຫຼັກ(ກລ)	1.0	15,000	15,000
		ນ້ຳ (ມ <sup>3</sup> )	0.7	2,500	1,750
ລວມຄ່	່ າວັດສະດຸເບຕິງເສີມເຫຼັກໜັກ(i				1,902,150

ລ/ດ	ລາຍການ	ປະເພດ	ຫົວໜ່ວຍ	ລາຄາ(ກິບ)	ໝາຍເຫດ
	ໄມ້ໂຄງການສ້າງຕ່າງໆເຊັ່ນ: ຂາງ,ຕິງ,	ດຸ່,ຂະບຸງ		10,000,000	
1	ຄານ,ຂໍ້,ສີຍົວ,ອິກໄກ່,ປ້ານລິມ,ປ້ານຊາຍ	ໄມ້ເນື້ອແຂງ(ແຄນ)	1 ມ3	5,500,000	
	ແລະ ອື່ນໆ	ໄມ້ເນື້ອແຂງປະສີມ		3,000,000	
2	ង់រដំង់		ລຳ	5.000	
3	ເບຕິງເສີມເຫຼັກ (ຄານ, ຂີ່ ແລະ ອື່ນໆ )		Шз	1,707,050	
	ໄມ້ກຶມທຳມະຊາດ	ໜ້າ 10 cm ຂຶ້ນໄປ	ແມັດຍາວ	1,500	
4	เทมกายสมก	ໜ້າ 10 cm ລົງມາ	- 601010	1,200	

ຫົວໜ່ວຍລາຄາຊິດເຊີຍ ກອງເລຂາຄະນະກຳມະການຍຶກຍ້າຍຈັດສັນ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ປະຊາຊົນ ໂຄງການໄຟຟ້ານ້ຳງຽບ າ.

ລ/ດ	ປະເພດລຸກຕີງ	ປະເພດ	ຂະໜາດ	ຫີວໜ່ວຍ	ລາຄາ/ກິບ	ໝາຍເຫດ	
			4cmx4cmx60cm		20,000	ມີຕະປູ ຣສະເລ່ຍ 1 ກິໂລ ຕໍ່ 10 ໂຕ	
າ ລູກຕັ້ງໄມ້	ລຸກຕັ່ງໄມ້	ໄມ້ດູ່,ແຕ້ ecmxecmxeocm ໂຕ 30,000 12cmx12cmxeocm ໂຕ 150,000 ມິຕະປູ					
			12cmx12cmx6ocm		150,000	ມິຕະປູ ອສະເລ່ຍ 1 ກິໂລ ຕໍ່ 8 ໂຕ	
	1	ໄທ			32.500	ມີເບຕິງເທ ສະເລ່ຍ 0,016ມ <sup>3</sup> ແລະ	
2	ລຸກຕິ່ງສີມັງ	ກຕິ່ງສີມັງ ຫວຽດນາມ		ໂຕ	20.000	ເຫຼັກ ຣ ຈຳນວນາ ແມັດຍາວ/ໂຕ	

ລ/ດ	ປະເພດລາຍ	ປະເພດໄມ້	ຂະໜາດ	ຫົວໜ່ວຍ	ລາຄາ/ກິບ	ໝາຍເຫດ
1	ບານປະຕປານໂນ້	ແຄນ	80 x 210 cm	ບານ	400,000	
3	ບານບະເທບານເນ	ດູ່/ແຕ້	80 X 210 Cm	ບານ	975,000	
2	a sea to levence e sille :	ແຄນ 80 x 210 cm	00 v 040 em	ບານ	350,000	່ ມີບັນພັບໃຫ່ຍຈຳນວນ ຣອັນ
2	ບານປະຕູສາຍຝົນ	ດູ່/ແຕ້	00 x 210 Cm	ບານ	750,000	ແລະ ໄລກອນນ້ອຍ 2 ອັນ
3		ດູ/ແຕ້(ດ່ຽວ)		ບານ	800,000	
3	ບານປະຕຸແກະສະຫຼັກ	ດູ/ແຕ້(ຄູ່)		ບານ	1,200,000	
4	a mand land the content of a	ດູ່/ແຕ້(ບໍ່ມີແກ້ວ)		ព្	600,000	ມີບັນພັບນ້ອຍຈຳນວນ ຣອັນ
4	ບານປ່ອງຢ້ຽມປານໂນ	ດຸ່/ແຕ້(ມີແກ້ວ)		ģ	750,000	ແລະ ໄລກອນ ນ້ອຍ 2 ອັນ
5	ວິງກິບ	ໄມ້ດູ່	6X 12 CM	ແມັດຍາວ	60,000	

ລ/ດ	ປະເພດລາຍ	ຂະໜາດ	ຫີວໜ່ວຍ	ລາຄາ/ກິບ	ໝາຍເຫດ
1	ຫົວສ້ວມ (ທຳມະດາ)		ອັນ	88,000	
2	ກ໊ອກນ້ຳ		ອັນ	16,000	**************************************
3	ແຫ່ງສ້າງເບຕິງເສີມເຫຼັກ	Ø 1 m ສູງ 0,5 ແມັດ	ແຫ່ງ	150,000	

ລ/ດ	ລາຍການ	ຫີວໜ່ວຍ	ລາຄາ/ກີບ	ໝາຍເຫດ
1	ບັນພັບໃຫຍ່ (ບານປະຕູ)	ອັນ	14,000	ລາຄາທີ່ກຳນົດໃນຕາຕະລາງນີ້ ແມ່ນລາຄາໃນທ້ອງຕະຫຼາດ
2	ບັນພັບນ້ອຍ (ປ່ອງອ້ຽມ)	ອັນ	4,500	🦷 ຂອງເມືອງຮື່ມ ລາຄາວັດສະດຸຕິວຈິງເພີ້ມ15% ເປັນລາຄາ
3	ໄລກອນໃຫຍ່	ອັນ	14,000	ຫົວໜ່ວຍແຕ່ລະລາຍການ.
4	ໄລກອນນ້ອຍ	ອັນ	5,000	
5	ມືຈັບ	ອັນ	8,500	
6	ຂໍເກາະບານ	ອັນ	3,000	
7	ສີຫາພາຍໃນ	ຖັງໃຫຍ່ (18ລ)	220,000	
8	ສີທາພາຍນອກ	ຖັງໃຫຍ່ (18ລ)	280,000	
9	ກະໂລ້ໄທ (soxso cm )	ແກັດ(ມ²)	65,000	
10	ກະໂລ້ຫວຽດ ( soxsocm )	ແກັດ(ມ²)	51,000	

## 4.4. ລາຄາຫົວໜ່ວຍຊິດເຊີຍລາຄາແຮງງານ:

ລ/ດ	ລາຍການ	ຫົວໜ່ວຍ	ລາຄ√ຫົວໜ່ວຍ(ກີບ)	ໝາຍເຫດ
1. ວຽງ	າດິນ.			
1	ບຸກເບິກສະຖານທີ່	ມູ	3,000	
2	ຕີຜັງເອົາລະດັບ	'ns	2,000	
з	ຂຸດດິນຕີນເສົາ, ຮ່ອງຄານ, ຂັ້ນໃດ ແລະ ອື່ນໆ	ມ <sup>ສ</sup>	55,000	
4	ຖົມດິນທີ່ຂຸດຂຶ້ນ ລິງຄືນທີ່ເຕີມ	Пa	20,000	
5	ຖືມດິນແດງ-ອັດແໜ້ນ	Л <sub>а</sub>	25,000	
6	ຖືມຊາຍ-ອັດແໜ້ນ	n <sub>a</sub>	20,000	
2. ວງນ	ກເບຕິງ.	- 274		
1	ເທເບຕິງກັນເປື້ອນ	ມາ	300.000	
2	ເຫເບຕິງໂອບຕິນເສົາ	บง	350,000	
з	ເທເບຕິງຣາກຖານ	n3	350.000	
4	ເທເສົາຕໍ່ມໍ + ຄານຄໍດິນ	1)3	500.000	
5	ເທເບຕິງເສົາຊັ້ນຕິດພື້ນ	1) <sub>3</sub>	600.000	
6	ຕັ້ງເສົາເບຕີງສຳເລັດຣຸບ	ຕິ້ນ	50.000	
7	ເຫພື້ນເບຕີງທຳມະດາ(ບໍ່ໄດ້ເສີມເຫຼັກ)	na	350.000	
8	ເທພື້ນເບຕິງເສີມເຫຼັກ	μ <sub>a</sub>	500.000	
9	ເທເບຕິງເສີມເຫຼັກຢູ່ລະດັບສູງ(ຊັ້ນ2 ຂອງອາຄານ ຂຶ້ນໄປ)	Π <sub>3</sub>	1.200.000	
3. ວງ:	ກຕິບແຕ່ງ: ວຽກກໍ່, ໂບກ, ຕິດລ່ຽມ, ຕິດບົວ, ປູພື້ນ, ຕິດກະໂລ ແລະ	ຕິກແຕ່ງອື່ນໆ.		
1	ກໍ່ຝາດິນຈີ່ໜາ 10 cm(ບໍ່ໂບກ)	μs	16.000	
2	ກໍ່ຝາດິນຈີ່ໜາ 10 cm(ໂບກດ້ານດຽວ)	μ²	25.000	
з	ກໍ່ຝາດິນຈີ່ໜາ 10 cm(ໂບກສອງດ້ານ)	°لل	35.000	
4	ກໍ່ຝາດິນຈີ່ໂຊໜາ 10 cm	<sup>2</sup> لل	25.000	
5	ກໍ່ຝາດິນຈີ່ໜາ 20 cm(ບໍ່ໂບກ)	<sup>2</sup> لل	32.000	
6	ກໍ່ຝາດິນຈີ່ໜາ 20 cm(ໂບກດ້ານດຽວ)	ມ <sup>2</sup>	40.000	
7	ກໍ່ຝາດິນຈີ່ໜາ 20 cm(ໂບກສອງດ້ານ)	ມະ	50.000	
8	ກໍ່ຝາດິນຈີ່ໂຊໜາ 20 cm	ມ <sup>2</sup>	40.000	
9	ກໍ່ຫີນພູ	ມ <sup>2</sup>	35.000	
10	ກໍ່ດີນບ໋ອກ(ບໍ່ໂບກ)	ມ <sup>ະ</sup>	8.000	
11	ກໍ່ດີນບ໋ອກ(ໂບກດ້ານດຽວ)	ມະ	18.000	
12	ກໍ່ດີນບ່ອກ(ໂບກສອງດ້ານ)	Лs	28.000	
13	ໂບກປູນຊາຍ	ப2	3.000	
14	ໂບກຫີນອ່ອນ(ຫີນລ້າງ)	<sup>2</sup> لل	30.000	
15	ຕິດລ່ຽມເສົາ, ຄານ	ш	8.000	
16	ຕິດບິວຫິວເສົາ	ຫົວ	120.000	
17	ຕິດປົວວິງກິບ ຣ ກີບ	L	40.000	
18	ຕິດກະໂລ່ພື້ນ	n <sub>s</sub>	25.000	
19	ຕິດກະໂລຟາ	ມ <sup>ະ</sup>	30.000	
20	ເທປຸນຊາຍ+ຮັດມັນ	ns	8.000	

ຫຼົວໜ່ວຍລາຄາຊິດເຊີຍ ກອງເລຂາຄະນະກຳມະການຍົກຍ້າຍຈັດສັບ ແລະ ສິ້ນຟູຊີວິດການເປັນຢູ່ປະຊາຊິນ ໂດງການໄຟຟ້າບ່າງງຸຍ າ.

ລ/ດ	ລາຍການ	ຫົວໜ່ວຍ	ລາຄາ/ຫົວໜ່ວຍ(ກິບ)	ໝາຍເຫດ
21	ປຸພື້ນຫີນຂັດພ້ອມລົງສິ	ມ <sup>2</sup>	30.000	
22	ປູພື້ນໄມ້ປັກເກ່	n <sub>s</sub>	75.000	
23	ປູພື້ນໄມ້ແປ້ນກົບສາມດ້ານຕີຊົນກັນ	ມະ	20.000	
24	ປຸພື້ນໄມ້ແປ້ນກິບສາມດ້ານເຂົ້າຫຼີ້ມ ຫຼື ບັງໃບ	J2	50.000	
25	ຕີໄມ້ບິວກັນເປື້ອນສູງ ຣ໐ cm	JJ <sup>2</sup>	75.000	
4. a	ວຽກຫຼັງຄາ ແລະ ເພດານ			
1	ຕີໂຄງຫຼັງຄາໄມ້+ມຸງສັງກະສີ	1J2	25.000	
2	ຕີໂຄງຫຼັງຄາເຫຼັກ+ມຸງສັງກະສີ	ມ <sup>2</sup>	30.000	
з	ຕີໂຄງຫຼັງຄາໄມ້+ມຸງກະເບື້ອງ	JJ <sup>2</sup>	30.000	
4	ໂຄງຫຼັງຄາເຫຼັກ+ມຸງກະເບື້ອງ	"J <sup>2</sup>	45.000	
5	ໂຄງຫຼັງຄາເຫຼັກ+ມຸງຊີແພ່ກ	"N <sub>5</sub>	60.000	
6	ໂຄງຫຼັງຄາໄມ້+ມຸງຊີແພ່ກ	ມ <sup>2</sup>	50.000	
7	ລີບຫຼັງຄາຊິແພ່ກ	LL	10.000	
8	ລີບຂ້າງຊີແພ່ກ	Ш	5.000	
9	ຕີໂຄງຫຼັງຄາໄມ້+ມຸງຫັຍາ	Ц²	15.000	
10	ຕີໂຄງຫຼັງຄາ+ ມຸງດິນຂໍ	Шs	80,000	
11	ຕີໂຄງຫຼັງຄາ+ມຸງແປ້ນ	Ш²	60.000	
12	ຕີໂຄງຫຼັງຄາ+ມຸງຜ້າຢາງ	Пs	5.000	
13	ຕີເພດານ(ກະເບື້ອງແຜ່ນລຽບ ຫຼື ໄມ້ອັດ, ໄມ້ດິ້ວ)+ໂຄງໄມ້ ດ້ານໃນ ແລະ			
	ນອກອາຄານ ພ້ອມທາສິ	ηs	25.000	
15	ຕີເພດານໄມ້ເຂົ້າຫຼີ້ມ+ພ້ອມທາສີ	<sub>ک</sub> لا	150.000	
16	ຕິດຕັ້ງເພດານ(ແຜ່ນບິບຊຳ)+ໂຄງອາລູ່ ດ້ານໃນ ແລະ ນອກອາຄານ	Д²	25.000	
5	. ວຽກໄມ້			
1	ຕັ້ງເສົາໄມ້ຢອງຕີນເບຕິ່ງ ຫຼື ຫີນ	ຕົ້ນ	50.000	
2	ຕັ້ງເສົາໄມ້ລົງຟື້ນດິນ	ຕົ້ນ	50.000	407
3	ແອ້ມຝາໄມ້ແປ້ນກົບ 3 ໜ້າ, ທາງນອນ ຫຼື ທາງຕັ້ງ, ເລືອມກັນ າຊມ+ຕິໂຄງ ໄມ້ເຊັນ	ப <sup>2</sup>	40.000	
4	ແອັມຝາໄມ້ແປ້ນກິບ 3 ໜ້າ, ທາງນອນ ຫຼື ທາງຕັ້ງ, ເຂົ້າຫຼື້ມ ຫຼື ບັງໃບ າຊມ+ ຕີໂຄງໄມ້ເຊັນ	Цs	50.000	
5	ແອ້ມຝາໄມ້ເຮັຍສານລາຍຕ່າງໆ, ຫຍ້າ ຫຼື ໃບຄໍ້+ຕິໄມ້ແນບ	Д <sup>2</sup>	12.000	
6	ແອ້ມຝາ້ໄມ້ອັດ+ຕີໄມ້ແນບ	Д²	10.000	
7	ແອ້ມກະເບື້ອງແຜ່ນລຽບ	ມ <sup>2</sup>	13.000	
8	ຕີໄມ້ປ້ານລຶມປ້ານຊາຍ	LL.	20.000	
6	. ວຽກຕິດຕັ້ງ-(ວິງກົບ+ບານ).			
1	ຕິດຕັ້ງວົງກິບປະຕຸ, ປ່ອງຢ້ຽມ	LL L	10.000	
2	ຕິດຕັ້ງບານປະຕູ, ປ່ອງປັງມພ້ອມ ອຸປະກອນຄົບຊຸດ	ບານ	35.000	
3	ຕິດຕັ້ງລຸກຕິ່ງໄມ້	ອັນ	20.000	
	ຕິດຕັ້ງຮາງລິນ	u	35.000	

ຫົວໜ່ວຍລາຄາຊິດເຊີຍ ກອງເລຂາຄະນະກຳມະການຍຶກຢ່າຍຈັດສັນ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ປະຊາຊົນ ໂຄງການໄຟຟ້ານ້ຳງຽບ 1.

ລ/ດ	ລາຍການ	ຫົວໜ່ວຍ	ລາຄາ/ຫິວໜ່ວຍ(ກີບ)	ໝາຍເຫດ
1	ຫາສີນ້ຳ 3 ເປືອກ	2 لل	5.000	
2	ທາສີນ້ຳມັນ 3 ເປືອກ	للا لا	8.000	
з	ທາສີນ້ຳມັນໃສ່ໄມ້ 3 ເປືອກ	ມ <sup>2</sup>	10.000	
8	ວຽກໄຟຟ້າ.	2.5		
1	ຕິດຕັ້ງດອກໄຟນີອອນ 40w ພ້ອມອຸປະກອນຄົບຊຸດ	ດອກ	25.000	
2	ຕິດຕັ້ງດອກໄຟນິອອນ 20w ພ້ອມອຸປະກອນຄົບຊຸດ	ດອກ	25.000	
3	ຕິດຕັ້ງດອກໄຟຕາແມວ ພ້ອມອຸປະກອນຄືບຊຸດ	ດອກ	25,000	
4	ຕິດຕັ້ງດອກໄຟນີອອນກົມ 20w, 40w ພ້ອມອຸປະກອນຄິບຊຸດ	ດອກ	25.000	
5	ຕິດຕັ້ງເບກເກີ	ອັນ	25,000	
6	ຕິດຕັ້ງແອເປັນ	ໜ່ວຍ	250.000	
7	ຕິດຕັ້ງພັດລີມ	ໜ່ວຍ	50.000	
9	ຕິດຕັ້ງປັກສຽບ	ອັນ	20.000	
10	ດຶງໄຟເຂົ້າອາຄານ/ວັດສະດຸ	୍ୱାର	5.500.000	
9	. ວຽກສຸຂະພັນ.	W		
1	ຕິດຕັ້ງແຫ່ງວິດ	ອັນ	150.000	
2	ຕິດຕັ້ງຫົວວິດທຳມະດາພ້ອມວາງທໍ່ຄືບຊຸດ	ອັນ	50.000	
10	ວ. ວຽກທໍ່.		A	
1	ຕິດຕັ້ງທໍ່ນໍາເສຍ	IJ	10,000	
2	ຕິດຕັ້ງຫໍ່ນໍ້າໃຊ້	Ш	10.000	

ລດ	ລາຍການ	ຫົວໜ່ວຍ	ລາຄາ/ໜ່ວຍ	ໝາຍເຫດ
1	ມ້າງເຮືອນບໍ່ຖາວອນ ເສົາໄມ້ກົມ-ແອ້ມຝາກະແຕະ-ມຸງຫຍ້າ/ໃບຄໍ້	JJ <sup>2</sup>	35,000	
2	ມ້າງເຮືອນຊັ້ນດຽວ ເຄິ່ງກໍ່-ເຄິ່ງໄມ້ ຊັ້ນດຽວ	ມ <sup>2</sup>	45,000	
з	ມ້າງເຮືອນກໍ່ຊັ້ນດຽວ (ມ້າງສະເພາະຫຼັງຄາ, ວົງກົບ, ເພດດານ)	ມ <sup>2</sup>	25,000	
4	ມ້າງເຮືອນໄມ້ຖາວອນ,ເສົາຕິນ+ເສົາໄມ້,ແອ້ມຝາແປ້ນ,ມຸງກະເບື້ອງ	ມ <sup>2</sup>	45,000	
5	ມ້າງເຮືອນຖາວອນ ເຄິ່ງດິນ-ເຄິ່ງໄມ້,ເສົາດິນ+ເສົາໄມ້,ແອ້ມຝາແປ້ນ,ມຸງ ສັງກະສິ ຫລື ມຸງກະເບື້ອງ	Пs	55,000	
6	ມ້າງເຮືອນດິນແໜ້ນໜາຖາວອນ,ເສົາດິນ,ຝາກໍ່ດ້ວຍຫີນຫລືດິນຈີ່,ມຸງກະເບື້ອງ	لل <sup>2</sup>	75,000	
7	ມ້າງເລົ້າເຂົ້າ,ເສົາໄມ້ກົມ-ແອ້ມຝາກະແຕະ-ມຸງຫຍ້າ/ໃບຄໍ້	٦L L	25,000	

## 4.5. ລາຄ<u>າຫົວໜ່ວຍຊຶດ</u>ເຊີຍປະເພດຣົ້ວ.

<u>ຄວ</u>າມໝາຍກ່ຽ<u>ວກັບຮົ້ວ.</u> ຖືວ່າເປັນສິ່ງໂຄງສ້າງປະເພດນຶ່ງ ຊຶ່ງປະກອບຈາກວັດສະດຸຫຼາຍປະເພດ ຮົ້ວທີ່ເຮັດດ້ວຍ ້ ໄມ້, ໝາມໜາກຈັບ ແລະ ກໍ່ຝາອື່ນໆ.

ເງື່ອນໄຂຮັບການຊິດເຊີຍ.

ປ<sup>້</sup>ະເພດຣົ້ວທີ່ຄວນໄດ້ຮັບການຊິດເຊີຍ ຕ້ອງເປັນຮິ້ວທີ່ຍັງມີອາຍຸການໃຊ້ງານໄດ້, ຍັງມີສະພາບດີ. ຮິ້ວທີ່ເປ້ເພ ຫຼື ໜົດອາຍຸການໃຊ້ງານ ແມ່ນບໍ່ນອນໃນເກນຮັບການຊິດເຊີຍ.

ລ/ດ	ຮົ້ວທີ່ຖືກກະທິບ	ຫົວໜ່ວຍ	ລາຄາ/ໜ່ວຍ(ກີບ)	ໜາຍເຫດ
1	ຮົ້ວເສົາສີມັງ + ໝາມໝາກຈັບ	ແມັດຍາວ	25,000	
2	ຣິ້ວເສົາໄມ້ + ໝາມໝາກຈັບ	ແມັດຍາວ	9,000	2-4 ສາວ
з	ຮິ້ວເສົາໄມ້ + ຮາວໄມ້	ແມັດຍາວ	3,700	
4	ຮິ້ວເສົາໄມ້ + ຮາວໄມ້ໄຜ່	ແມັດຍາວ	3,500	
5	ຮົ້ວເສົາໄມ້ໄຜ່ + ຮາວໄມ້ໄຜ່	ແມັດຍາວ	3,300	
6	ຮິ້ວເສົາໄມ້ + ຕະໜ່າງເຫຼັກ	ແມັດຍາວ	22,500	
7	ຮົ້ວໄມ້ແປ້ນ	ແມັດຍາວ	30,000	ໄລຍະຫາງແປ້ນບໍ່ເກີນ20ຊມ

### 4.6. <u>ປະເພດຄອງເໝືອງ</u>.

ເງຶ່ອນໄຂຮັບ<u>ການຊິດເຊີຍ.</u> ເປັນຄອງເໝືອງທີ່ຂຸດດ້ວຍແຮງ ຫຼື ກິນຈັກ ເພື່ອຈຸດປະສິງການລະບາຍນ້ຳເຂດການ ຜະລິດກະສິກຳ.

ລາຄາຊິດເຊີຍ. ຂຸດຄອງເໝືອງ ຄິດໄລ່ເປັນບໍລິມາດ: 150,000 ກີບ/ມ3.

## ມາດຕາ 05: ການຊົດເຊີຍປະເພດຕົ້ນໄມ້ກິນໝາກ

5.1. <u>ຕົ້ນໄມ້ກິນໜາກ.</u>

ແມ່ນຕົ້ນໄມ້ທີ່ໄດ້ປຸກ, ມີການບົວລະບັດຮັກສາ ຈາກຜູ້ເປັນເຈົ້າຂອງ.

5.2. ເງື່ອນໄຂຣັບການຊິດເຊີຍ.

ຕົ້ນໄມ້ກິນໝາກທີ່ໄດ້ຮັບສິດການຊິດເຊີຍ ຕ້ອງໄດ້ຂຶ້ນບັນຊີຂໍ້ມູນ ກັບໂຄງການໄຟຟ້ານ້ຳງຽບາ ໂດຍຜ່ານ ການຮັບຮອງຈາກພາກສ່ວນທີ່ກ່ຽວຂ້ອງທຸກພາກສ່ວນຢ່າງຖືກຕ້ອງ.

### 5.3. ລາຄາຫົວໜ່ວຍຊິດເຊີຍຕົ້ນໄມ້ກິນໝາກ

ລ/ດ	ລາຍການ	1	2	3	4	5	>6
1.	ໝາກມື້	86,000	116,000	131,000	146,000	161,000	251,000
2.	ໜາກມ່ວງ	66,000	81,000	91,000	101,000	111,000	241,000
З.	ໜາກຂາມສົ້ມ	25,000	35,000	45,000	55,000	65,000	171,000
4.	ໜາກຂາມຫວານ	91,000	101,000	111,000	121,000	131,000	350,000
5.	ໝາກສິດາພັນ	51,000	61,000	71,000	81,000	91,000	141,000
6.	ໝາກສິດາພຶ້ນບ້ານ	25,000	35,000	45,000	69,000	69,000	69,000
7.	ໜາກນ້ຳນົມ	30,000	45,000	60,000	75,000	90,000	250,000
8.	ໝາກພ້າວ	30,000	45,000	60,000	75,000	90,000	250,000
9.	ໝາກຍົມ	25,000	35,000	45,000	69,000	69,000	69,000
10.	ໝາກກ້ຽງໃຫຍ່	161,000	221,000	281,000	301,000	321,000	321,000
11.	ໝາກກ້ຽງນ້ອຍ	191,000	251,000	311,000	461,000	521,000	461,000
12.	ໝາກນາວ	111,000	161,000	236,000	286,000	286,000	236,000
13.	ໝາກລຳໄຍ	30,000	45,000	60,000	75,000	90,000	343,000
14.	ໝາກຂຽບ	30,000	45,000	60,000	171,000	171,000	171,000
15.	ໝາກຕ້ອງພັນ	30,000	45,000	60,000	75,000	90,000	137,000

ຫົວໜ່ວຍລາຄາຊິດເຊີຍ ກອງເລຂາຄະນະກຳມະການຍຶກຍ້າຍຈັດສັນ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ປະຊາຊົນ ໂຄງການໄຟຟ້າບໍ່າງງບ າ.

ລ/ດ	ລາຍການ	1	2	З	4	5	>6
16.	ໝາກຕ້ອງພື້ນບ້ານ	25,000	35,000	45,000	55,000	65,000	69,000
17.	ໜາກລິ້ນຈີ່	30,000	45,000	60,000	75,000	90,000	343,000
18.	ໜາກງິ້ວ	25,000	35,000	45,000	55,000	65,000	137,000
19.	ໝາກເຟືອງ	25,000	35,000	45,000	55,000	65,000	69,000
20.	ໝາກຄ້ຽວ	30,000	45,000	60,000	75,000	90,000	96,000
21.	ໜາກມອນໄຂ່	20,000	30,000	40,000	69,000	69,000	69,000
22.	ໝາກເງາະ	30,000	45,000	60,000	75,000	90,000	240,000
23.	ໝາກທັນພື້ນບ້ານ	25,000	35,000	45,000	69,000	69,000	150,000
24.	ໝາກທັນພັນ	25,000	40,000	55,000	137,000	137,000	150,000
25.	ໝາກຄາຍ/ໝັ້ນ	111,000	151,000	191,000	231,000	271,000	191,000
26.	ໝາກຈອງ	15,000	25,000	35,000	45,000	55,000	240,000
27.	ໝາກຄໍ້	20,000	35,000	50,000	65,000	80,000	171,000
28.	ໝາກຫຼອດ	15,000	25,000	35,000	45,000	55,000	103,000
29.	ໜາກຂີ່ຫຼຸດ	20,000	35,000	50,000	65,000	80,000	171,000
30.	ໜາກລ່ອງກ່ອງ	20,000	35,000	50,000	65,000	80,000	343,000
31.	ໝາກພິລາ	25,000	40,000	55,000	110,000	110,000	110,000
32.	ໜາກລິ້ນໄມ້	20,000	30,000	40,000	103,000	103,000	103,000
33.	ໝາກແຄນ (ແຫ້ງ)	22,000	32,000	42,000	52,000	62,000	206,000
34.	ໜາກຕູມ/ໜາກໄຟ	20,000	30,000	40,000	50,000	60,000	137,000
35.	ໝາກກະຖິນ/ເກັນ /ຂາມແພບ	20,000	30,000	40,000	55,000	55,000	55,000

## ມາດຕາຣ. ການຊີດເຊີຍ ປະເພດຕົ້ນໄມ້ຜະລິດ

6.1. <u>ຕົ້ນໄມ້ຜະລິດ.</u>

ຈັດເປັນປະເພດຕົ້ນໄມ້ອຸດສະຫະກຳ ທີ່ໃຫ້ຜິນຜະລິດເປັນປີ.

6.2. ເງື່ອນໄຂຮັບການຊິດເຊີຍ.

ຕົ້ນໄມ້ຜະລິດທີ່ໄດ້ຮັບສິດການຊິດເຊີຍ ຕ້ອງໄດ້ຂຶ້ນບັນຊີຂໍ້ມູນ ກັບໂຄງການໄຟຟ້ານໍ້າງຽບາ ໂດຍຜ່ານ ການຮັບຮອງຈາກພາກສ່ວນທີ່ກ່ຽວຂ້ອງທຸກພາກສ່ວນຢ່າງຖືກຕ້ອງ.

6.3. ລາຄາຫົວໜ່ວຍຊິດເຊີຍ.

ລ/ດ	ລາຍການ	10	2 ປີ	3 ปี	4 ປີ	5 ປີ	6 ปี	≥7 ປີ
1	ຢ່າງພາລາ	30,000	50,000	80,000	100,000	150,000	200,000	300,000
2	ຢາງບຶງ	13,000	23,000	33,000	43,000	92,300	92,300	100,000
з	ໝາກເຍົາ	11,000	15,000	20,000	25,000	30,000	30,000	30,000

ມາດຕາ7. ການຊີດເຊີຍ ຕົ້ນໄມ້ອຸດສາຫະກຳ,.

7.1. <u>ຕົ້ນໄ</u>ມ້ອຸດສາຫະ<u>ກຳ.</u>

## ເປັນປະເພດຕົ້ນໄມ້ທີ່ປຸກ ທີ່ມີອາຍຸຍາວນານ, ນຳໃຊ້ເນື້ອໄມ້ ເພື່ອເປັນສິນຄ້າ.

7.2. ເງື່ອນໄຂຮັບການຊິດເຊີຍ.

ຕ້ອງເປັນຕົ້ນໄມ້ປຸກ ໂດຍຜ່ານການຮັບຮອງຈາກພາກສ່ວນທີ່ກ່ຽວຂ້ອງ.

7.3. ລາຄາຊິດເຊີຍປະເພດຕົ້ນໄມ້ອຸດສາຫະກຳ.

7.3.1 ຕົ້ນໄມ້ສັກທຸກປະເພດ.

ລ/ດ	ປະເພດໄມ້	ຂະໜາດໜ້າຕ້າງ cm	ລາຄາ/ຕົ້ນ (ກີບ)	ໝາຍເຫດ
1	ໄມ້ສັກຂະໜາດ Ø	າວ ຊມ ລົງມາ(<າocm)	50,000	
2	ໄມ້ສັກຂະໜາດ Ø	11 – 20 ຊມ	70,000	
з	ໄມ້ສັກຂະໜາດ Ø	21 – 30 สม	100,000	
4	ໄມ້ສັກຂະໜາດ Ø	41–60 ຊມ	300,000	
5	ໄມ້ສຶກຂະໜາດ Ø	61-80 워IJ	500,000	

## 7.3.2. ຕົ້ນໄມ້ເກດສະໜາ

ລ/ດ	ປະເພດໄມ້	ອາຍຸ(ປີ)	ລາຄາ/ຕົ້ນ(ກີບ)	ໝາຍເຫດ
1	ໄມ້ເກດສະໜາ ຂະໜາດ Ø	າ ປີລົງມາ(<1 ປີ)	20,000	
2	ໄມ້ເກດສະໜາ ຂະໜາດ Ø	2 ປີ	40,000	
3	ໄມ້ເກດສະໜາ ຂະໜາດ Ø	3 ປີ	60,000	
4	ໄມ້ເກດສະໜາ ຂະໜາດ Ø	4 ປີ	80,000	
5	ໄມ້ເກດສະໜາ ຂະໜາດ Ø	5 ປີ	100,000	
6	ໄມ້ເກດສະໜາ ຂະໜາດ Ø	6 ปี	150,000	

## 7.3.3. <u>ຕົ້ນໄມ້ວິກ, ກະຖິນນະລົງ, ໄມ້ຝາງແດງ:</u>

ລ/ດ	ປະເພດໄມ້	ຂະໜາດໜ້າຕ້າງ cm	ລາຄາ/ຕົ້ນ (ກີບ)	ໝາຍເຫດ
1	ໄມ້ອີກ, ກະຖິນນະລົງ, ໄມ້ຝາງ Ø	1 - 5	8.000	
2	ໄມ້ອີກ, ກະຖິນນະລິງ, ໄມ້ຝາງ Ø	6 - 10	20.000	
3	ໄມ້ອີກ, ກະຖິນນະລົງ, ໄມ້ຝາງ Ø	11 - 15	30.000	
4	ໄມ້ອີກ, ກະຖິນນະລົງ, ໄມ້ຝາງ Ø	16 - 20	40.000	
5	່ ໄມ້ວິກ, ກະຖິນນະລົງ, ໄມ້ຝາງ Ø	21 - 30	50.000	
6	່ ໂມ້ວິກ, ກະຖິນນະລົງ, ໄມ້ຝາງ Ø	31 - 40	60.000	
7	ໄມ້ອີກ, ກະຖິນນະລົງ, ໄມ້ຝາງ Ø	41 - 60	70.000	
8	່ ໄມ້ວິກ, ກະຖິນນະລົງ, ໄມ້ຝາງ Ø	61 ຂຶ້ນໄປ	80.000	

## 7.3.4. ໄມ້ດູ່, ໄມ້ແຕ້ ແລະ ໄມ້ຂະຍຸງ.

ລ/ດ	ປະເພດໄມ້	ຂະໜາດໜ້າຕ້າງ (cm)	ລາຄາ/ຕົ້ນ (ກີບ)	ໜາຍເຫດ
1	ໄມ້ດູ່, ໄມ້ແຕ້ ແລະໄມ້ຂະຍຸງ Ø	1-5	30.000	
2	ໄມ້ດູ່, ໄມ້ແຕ້ ແລະໄມ້ຂະຍຸງ Ø	6 - 10	50.000	
3	ໄມ້ດູ່, ໄມ້ແຕ້ ແລະໄມ້ຂະຍຸງ Ø	11 - 15	100,000	

ຫົວໜ່ວຍລາຄາຊິດເຊີຍ ກອງເລຂາຄະນະກຳມະການຍົກຍ້າຍຈັດລັນ ແລະ ຟື້ນຢຸຊິວິດການເປັນຢູ່ປະຊາຊົນ ໂຄງການໄຟຟ້ານ້ຳງຽບ າ.

4	ໄມ້ດຸ່, ໄມ້ແຕ້ ແລະໄມ້ຂະຍຸງ Ø	16 - 20	120.000	
5	ໄມ້ດຸ່, ໄມ້ແຕ້ ແລະໄມ້ຂະຍຸງ Ø	21 - 30	150.000	
6	ໄມ້ດູ່, ໄມ້ແຕ້ ແລະໄມ້ຂະຍຸງ Ø	31 - 40	250.000	
7	ໄມ້ດູ່, ໄມ້ແຕ້ ແລະໄມ້ຂະຍຸງ Ø	41 - 60	350.000	
8	້ ໄມ້ດູ່, ໄມ້ແຕ້ ແລະໄມ້ຂະຍຸງ Ø	61 ຂຶ້ນໄປ	500.000	

## 7.3.5 <u>ໄມ້ດູ່ລາຍ</u>

ລ/ດ	ປະເພດໄມ້	ຂະໜາດໜ້າຕ້າງ (cm)	ລາຄາ/ຕົ້ນ (ກີບ)	ໝາຍເຫດ
1	ໄມ້ດູ່ລາຍ Ø	1 - 5	80.000	
2	ໄມ້ດູ່ລາຍ Ø	6 - 10	120.000	
3	້ເມັດູ່ລາຍ Ø	11 - 15	150.000	
4	ໄມ້ດຸ່ລາຍ Ø	16 - 20	200.000	
5	ໄມ້ດູ່ລາຍ Ø	21 - 30	250.000	
6	ໄມ້ດູ່ລາຍ Ø	31 - 40	350.000	
7	ໄມ້ດູ່ລາຍ Ø	41 - 60	450.000	
8	ໄມ້ດູ່ລາຍ Ø	61 ຂຶ້ນໄປ	650.000	

### 7.3.6 ໄມ້ໃຜ່ຫລື ໄມ້ປ່ອງ.

ລ/ດ	ປະເພດໄມ້	ຫີວໜ່ວຍ	ລາຄາ (ກີບ)	ໝາຍເຫດ	
1	ໄມ້ຊ່າງໄພ	នុំរា	150,000	ໄມ້ປ່ອງທີ່ມີເງື່ອນໄຂຮັບການຊິດ	
2	ໄມ້ໄຜ່ບ້ານ/ໄມ້ບິງ	ສຸມ	250,000	ເຊີຍຕ້ອງເປັນໄມ້ທີ່ປຸກ	
3	ໄມ້ເຮັບປຸກ	ສຸມ	100.000		
4	ໄມ້ປ່ອງປູກໃໝ່	ສຸມ	10.000		

## ມາດຕາ8. ການຊິດເຊີຍຝົນຜະລິດກະສິກຳ (ຜີນລະປູກ)ພຶດຢືນຕົ້ນ

8.1. <u>ພຶດຢືນຕຶ້ນ.</u>

ແມ່ນພຶດໃຫ້ຜິນຜະລິດ ໃນໄລຍະເວລາ 6 ເດືອນ ຫາ 2ປີ.

8.2. ເງື່ອນໄຂຣັບການຊິດເຊີຍ.

ເປັນພືດທີ່ຍັງໃຫ້ຜິນຜະລິດ

8.3. ລາຄາຫິວໜ່ວຍຊິດເຊີຍ.

ລ/ດ	ຝົນຜະລິດກະສິກຳ	ຫົວໜ່ວຍ	ລາຄາ(ກີບ)	ໝາຍເຫດ
1.	ມັນຕົ້ນ	ຮຸ່ມ	2,500	5 ກິໂລ X 500ກິບ ໂລຍະປຸກ 1 ມ X 1 ມ
2.	ຕົ້ນກ້ວຍ	ສຸມ	80,000	4ເດືອ X 20,000ກິບ
з.	ຕົ້ນກ້ວຍ ປຸກໃໝ່ 1 ປີລົງມາ	នំរា	20000	ເອຄະດຳມ 3 m X 3 m
4.	ໝາກຮຸ່ງທີ່ເປັນໝາກແລ້ວ	ຕື້ນ	50,000	10 ก็โล x 5,000ກິข
5.	ໝາກຮຸ່ງທີ່ຍັງບໍ່ເປັນໝາກ	ຕົ້ນ	10,000	ເບັຍ 2,000 ກີຍ+ຄ່າຮັກສາ 8,000 ກີບ ໄລຍະປູກ 2,5 ມ X 2,5 ມ
6.	ໜາກນັດໃຫ້ຜິນແລ້ວ	ສຸມ	10,000	ສະເລ່ຍ 3 ໝາກ X 3,000 ກີບ

ຫຼົວໜ່ວຍລາຄາຊິດເຊີຍ ກອງເລຂາຄະນະກຳມະການຍຶກຍ້າຍຈັດສັນ ແລະ ຟັ້ນຟຸຊີວິດການເປັນຢູ່ປະຊາຊິນ ໂຄງການໄຟຟ້ານ້ຳງຽບ ແ

ລ/ດ	ຜິນຜະລິດກະສິກຳ	ຫົວໜ່ວຍ	ລາຄາ(ກີບ)	ໝາຍເຫດ
7.	ໝາກນັດຍັງເປັນເບ້ຍ (ປຸກໄດ້ 6 ເດືອນລົງມາ)	ເບັຍ	700	ປຸກແຖວດ່ຽວ 0,4 ມ X 0,9 ມ
8.	ໝາກນັດຍັງບໍ່ໃຫ້ຜິນ (ອາຍຸເກີນຂປີ)	ສຸມ	3,000	ປຸກແຖວຄູ່ 0,4ມX0,6ມX1 ມ ຈຳນວນບໍ່ເກີນ 45.000 ຂຸມ/1 ຮຕ
9.	ອ້ອຍ	ສຸມ	7,000	7 ລຳ X 1,000 ກີບ ໄລຍະປຸກ 1 ແມັດ X 1 ແມັດ
10,	ອ້ອຍດຳ	ສຸມ	10,000	5 ລຳ X 2,000 ກີບ ໄລຍະປຸກ 1 ແມດ X 1 ແມຕ
11.	ຫ້ວລິງໄຄ	ສຸມ	2,500	

## ມາດຕາ ອ. ການຊິດເຊີຍພືດລິ້ມລຸກ.

ອ.1. ພືດລິ້ມລຸກ.

ແມ່ນຟຶດທີ່ມີອາຍຸໃຫ້ຜິນຜະລິດບໍ່ເກີນ 6 ເດືອນ.

9.2. ເງື່ອນໄຂຮັບການຊິ<u>ດເຊີຍ.</u>

ປະເພດພືດລິ້ມລຸກ ທີ່ໄດ້ຮັບການຊິດເຊີຍ ຕ້ອງແມ່ນຖືກຜືນກະທົບແຫ້ຈິງ, ໃນກໍລະນິ ພຶດລົ້ມລຸກທີ່ໝົດ ອາຍຸ ຫຼື ຫຼັງຈາກເກັບກ່ຽວຜືນຜະລິດແລ້ວ, ຫຼື ຫັງຈາກຮັບການແຈ້ງໃຫ້ເກັບກຸ້ກ່ອນ 3 ເດືອນ ແມ່ນບໍ່ໄດ້ ຮັບການຊິດເຊີຍ, ເຖິງແມ່ນວ່າພືດດັ່ງກ່າວຈະມີການບັນທຶກໄວ້ໃນເອກະສານເກັບກຳຊັບສິນກໍ່ຕາມ.

9.3.<u>ລາຄາຫົວໜ່ວຍຊິດເຊີຍ.</u>

ລ/ດ	ປະເພດ	ສາຄາຊິດເຊີຍ			ອຸດສະຫະກຳ	ອັດຕາການປຸກ
ed/ L I		ກິບ/ກິໂລ	ກິບ/ສຸມ	ກີບ/ຕາແມັດ	ກິໂລ/ເຮັກຕາ	ສຸມ/ຕາແມັດ
1	ໜາກເຜັດນ້ອຍ	25,000	3,600	15,000	6,000	4.16 (40ຊມ x 60ຊມ)
2	ໝາກເຜັດໃຫຍ່	22,000	6,700	19,000	8,700	2.86 (50ຊມ x 70ຊມ)
3	ໜາກເຂືອນ້ອຍ	6,500	1,600	4,400	6,850	2.86 (50ຊม x 70ຊม)
4	ໝາກເຂືອໃຫຍ່	6,500	1,300	3,800	6,850	2.86 (50ຊມ x 70ຊມ)
5	ອນາກແຕງ	5,000	1,570	5,000	10,500	3.33 (3021) X 10021)
6	ໝາກແຕງລາຍ	6,000	1,500	7,300	12,000	1.60 (40ຊ.ม x 150ຊ.ม)
7	ໝາກແຕງໂມ	5,000	9,000	7,700	15,000	0.83 (608Л х 2008Л)
8	ໝາກຖົ່ວຂຽວສັ້ນ	10,000	250	1,500	1,400	5.55 (зоды х боды )
9	ໝາກຖົ່ວຍາວ	8,000	1,800	6,500	8,000	3.75 (40ຊມ x70ຊມ )
10	ໝາກຖົ່ວເຂີນ	10,000	180	1,300	1,300	7.14 (20ຊມ x70ຊມ )
11	ໝາກຖົ່ວເຫຼືອງ	5,000	136	760	1,500	5.55 (зоды х 6оды )
12	ໜາກຖິ່ວດີນ	15,000	100	2,500	1,650	25.00 (20ຊມ x20ຊມ )
13	ໝາກແຄ້ງ	8,000	300	1,200	1,500	ບໍ່ມີຂໍ້ມູນ
14	ขบาราม้า	5,000	750	2,500	5,000	3.33 (3021) X 10021)
15	ໝາກຊຸ	5,000	3,000	10,000	20,000	3.33 (3021) X 10021)
16	ໜາກອິ	5,000	14,000	3,500	7,000	0.25 (100ຊມ x 400ຊມ )
17	ໝາກໂຕ່ນ	5,000	1,100	3,600	7,000	3.3 (30ды х 100ды )

ຫົວທ່ວຍລາຄາຊິດເຊີຍ ກອງເລຂາຄະນະກຳມະການຍຶກຍ້າຍຈັດສັນ ແລະ ຟື້ນສູຊີວິດການເປັນຢູ່ປະຊາຊົນ ໂຄງການໄຟຟ້ານ້ຳງຽບ 1.

ລ/ດ	ປະເພດ	ລາຄາຊິດເຊີຍ			ອຸດສະຫະກຳ	ອັດຕາການປຸກ
		ກີບ/ກິໂລ	ກີບ/ສຸມ	ກິບ/ຕາແມັດ	ກິໂລ/ເຮັກຕາ	ສຸມ/ຕາແມັດ
18	ໝາກເລັ່ນນ້ອຍ	5,000	1,800	5,000	1,000	2.86 (50ຊມ x70ຊມ )
19	ໜາກເລັ່ນໃຫຍ່	8,000	4,200	12,000	15,000	2.86 (50ຊມ x70ຊມ )
20	ຜັກສະຫຼັດ	5,000	700	4,500	9,000	6.25 (40ຊม x40ຊม )
21	ຜັກປັ້ງ	5,000	16	444	800	ດຸ່ງງຮູ້ກໍກ
22	ພັກກາດຂາວ	5,000	600	3,000	6,000	5.00 (40ຊม x 50ຊມ )
23	ຜັກກາດຂຽວ	5,000	660	3,500	6,600	5.00 (40ຊม x40ຊม )
24	ຜັກກາດຂິວ	5,000	140	3,500	7,000	25.00 (20ຊມ x20ຊມ )
25	ຜັກກາດຊອມ	5,000	240	6,000	12,000	25.00 (20ຊມ x20ຊມ )
26	ຜັກກະລຳປີ	5,000	1,400	7,500	15,000	5.00 (40สม x50สม )
27	ຜັກກາດດອກ	6,000	800	4,000	6,600	5.00 (40ຊม x50ຊม )
28	ພັກອີ່ຕູ່	6,000	15	380	640	ບໍ່ມີຂໍ້ມູນ
29	ຜັກບິວລະພາ	5,000	15	320	640	ບໍ່ມີຂໍ້ມູນ
30	ຫອມບິ່ວນ້ອຍ	10,000	175	4,300	640	ບໍ່ມີຂໍ້ມຸນ
31	ຫອມບິ່ວໃຫຍ່	8,000	104	10,500	4,300	100.00 (10ຊມ x 10ຊມ )
32	ທອມເປ	10,000	66	6,600	13,000	100.00 (10ຊມ x 10ຊມ )
33	ຫອມລາບ	15,000	100	10,000	6,600	100.00 (10สม x 10สม )
34	ຫອມປ້ອມ	15,000	200	10,000	6,600	50.00 (10ຊມ x20ຊມ )
35	ກະທຽມ	8,000	104	10,500	13,000	100.00 (10ຊม x 10ຊມ )
36	ຂຶງທົ່ວໄປ, ຂຶ່ງດຳ, ຂ່າ	6,500	4,300	6,000	9,500	1.43 (70gJJ X 100gJJ )

#### ມາດຕາ 10. ການຊິດເຊີຍຫຼຸມຝັງສິບ.

10.1. <u>ຫຼຸມຟັງ</u>ສິບ.

ຫຼຸ່ມຝັງສິບ ແມ່ນເປັນສະຖານທີ່ຝັງສິບຂອງຄົນທີ່ເສຍຊີວິດແລ້ວ ຖືວ່າເປັນສະຖານທີ່ສັກສິດ ແລະ ເປັນ ທີ່ເຄົາລິບບຸຊາຂອງລຸກຫຼານ, ຍາດພີ່ນ້ອງ.

10.2. <u>ເງື່ອນໄຂຮັບການຊ</u>ິດເຊິຍ.

ປະຕິບັດຕາມແຈ້ງການ ຂອງເຈົ້າແຂວງໄຊສືມບູນ ສະບັບເລກທີ 979/ຈຂ.ຊບ ລົງວັນທີ 18/8/2015 ກ່ຽວກັບ ການກຳນົດໄລຍະເວລາການສຳຫຼວດ ແລະ ລົງທະບຽນຫຼຸມຝັງສິບເກົ່າ ຂອງບັນດາຍາດພີ່ນ້ອງທີ່ໄດ້ ລ່ວງລັບໄປໃນເມື່ອກ່ອນ, ໃນເຂດອ່າງນ້ຳຖ້ວມຂອງໂຄງການໄຟຟ້ານ້ຳງຽບ1.

10.3. ລາຄາຊິດເຊີຍຫຼຸມຝັງສືບ.

ການຊຶດເຊີຍຫຼຸມຝັງສືບ ແມ່ນກຳນົດລາຄາຫົວໜ່ວຍດຽວ 3,000,000 ກີບ/ຫຼຸມ,

ມາດຕາາາ. ການຈັດຕັ້ງປະຕິບັດ.

ຂໍ້ຕຶກລຶງສະບັບນີ້ ມອບໃຫ້ກອງເລຂາຫັງສອງແຂວງ ນຳໄປຈັດຕັ້ງປະຕິບັດ, ເຜີຍແຜ່ໃຫ້ພາກສ່ວນທີ່ກ່ຽວ ຂ້ອງ ຮັບຮູ້ຢ່າງເລິກເຊິງ ເພື່ອເປັນພື້ນຖານໃນການປະຕິບັດການຊົດເຊີຍ ຢ່າງຖືກຕ້ອງ ແລະ ໂປ່ງໃສ.

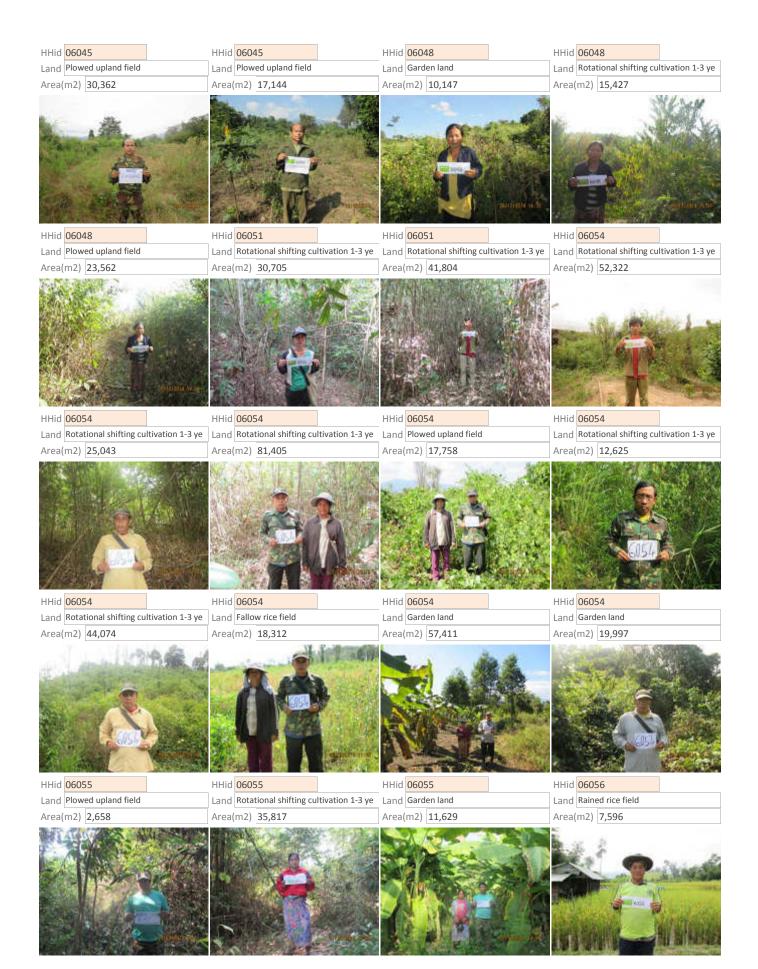
ຖ້າມີຊັບສິນລາຍການໃດ ທີ່ບໍ່ໄດ້ກຳນົດຢູ່ໃນຂໍ້ຕຶກລຶງສະບັບນີ້, ແມ່ນມອບໃຫ້ກອງເລຂາທັງສອງແຂວງ ສືມ ທົບກັບອຳນາດການປົກຄອງຂັ້ນເມືອງ, ບ້ານ ແລະ ບໍລິສັດໄຟຟ້ານ້ຳງຽບາ ຈຶ່ງພ້ອມພາກັນຄົ້ນຄ້ວາ ແລະ ປະຕິບັດ ຕາມຂັ້ນຕອນ.

ມາດຕາ 12. ຜີນສັກສິດ. ຂໍ້ຕິກລົງສະບັບນີ້ ມີຜິນສັກສິດ ນັບແຕ່ມື້ລົງລາຍເຊັນເປັນຕົ້ນໄປ.

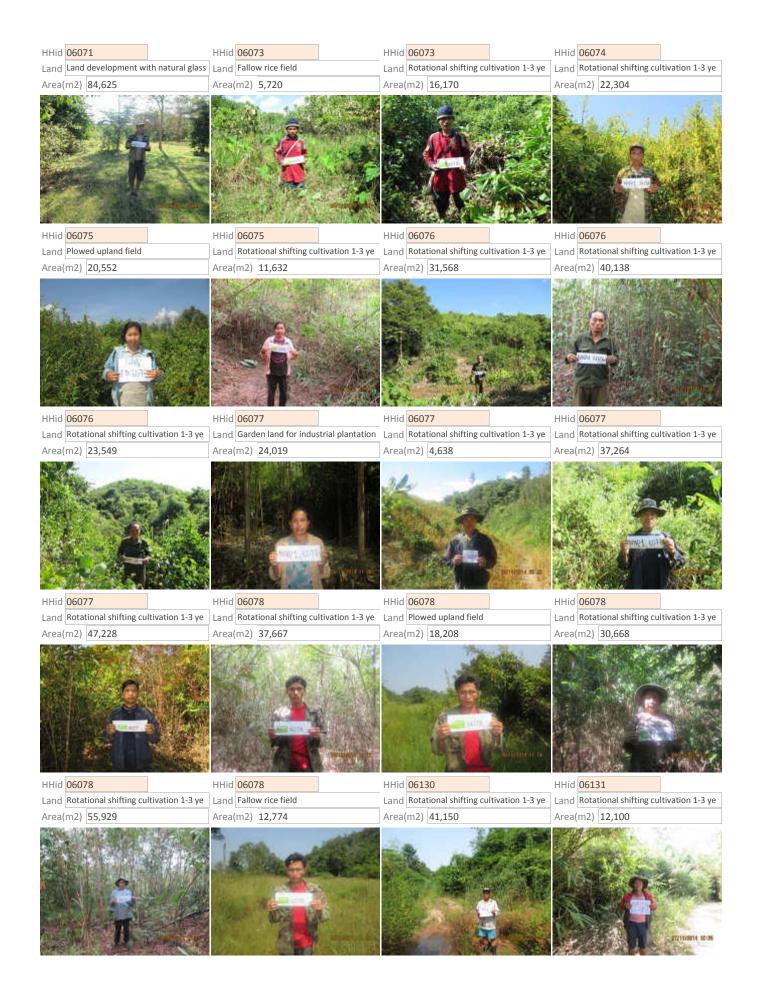


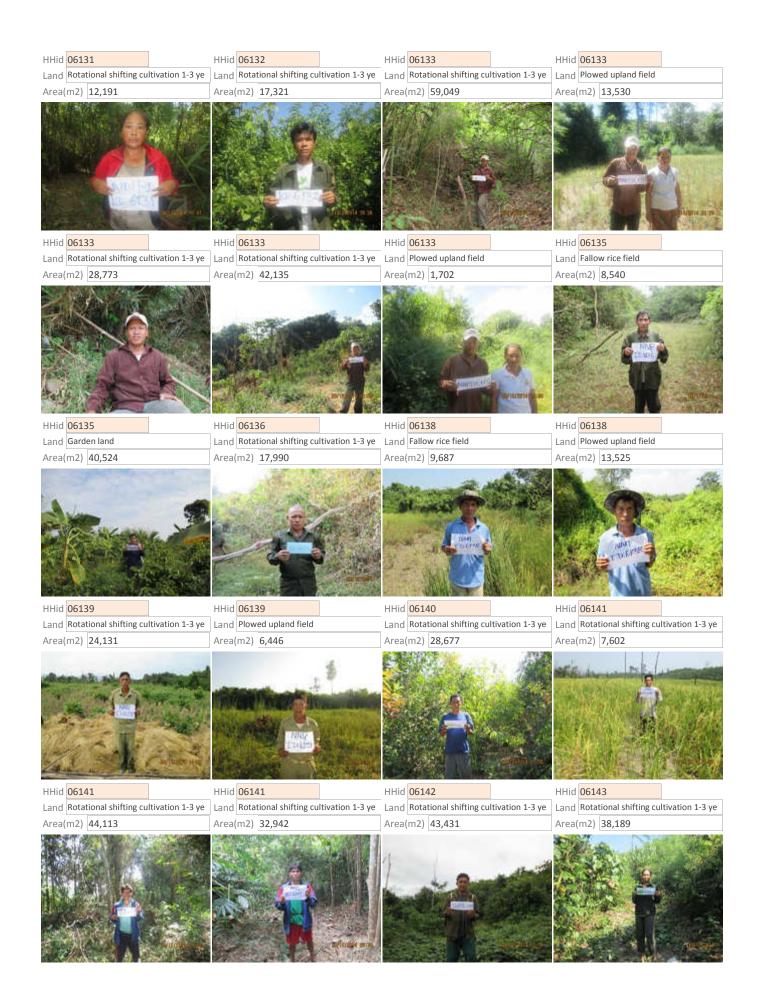
# Annex B – Census Information, Zone 3

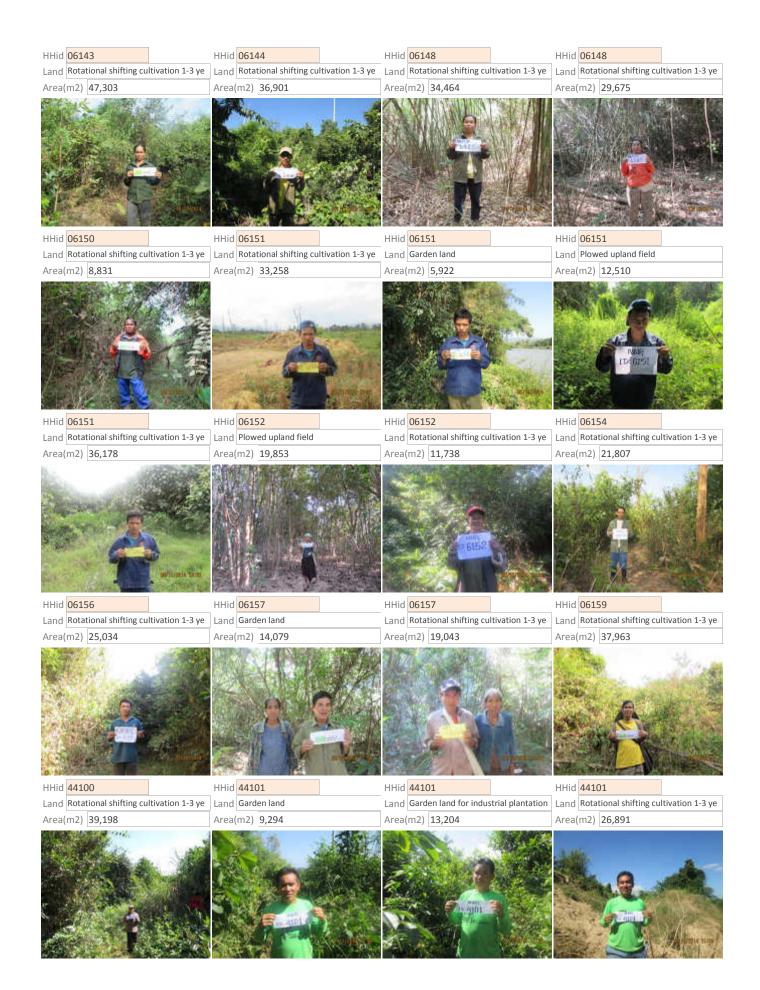
HHid 06031	HHid 06031	HHid 06034	HHid 06034
Land Rotational shifting cultivation 1-3	ye Land Plowed upland field	Land Rotational shifting cultivation 1-	-3 ye Land Garden land
Area(m2) 26,043	Area(m2) 28,750	Area(m2) 7,489	Area(m2) 13,748
HHid 06035 Land Rotational shifting cultivation 1-3	HHid 06036 ye Land Plowed upland field	HHid 06036 Land Rotational shifting cultivation 1-	HHid 06036 -3 ye Land Rotational shifting cultivation 1-3 ye
Area(m2) 50,247	Area(m2) 19,106	Area(m2) 16,916	Area(m2) 37,718
Area(112) 30,247	Area(iii2) 19,100		Area(112) 37,710
HHid 06037	HHid 06037	HHid 06040	HHid 06041
Land Rotational shifting cultivation 1-3	ye Land Rotational shifting cultivation	1-3 ye Land Rotational shifting cultivation 1-	-3 ye Land Plowed upland field
Area(m2) 60,444	Area(m2) 35,091	Area(m2) 41,029	Area(m2) 1,600
			A REAL PROPERTY AND A REAL PROPERTY A REAL PROPERTY AND A REAL PROPERTY AND A REAL PRO
HHid 06042	HHid 06042	HHid 06043	HHid 06043
Land Rained rice field		1-3 ye Land Rotational shifting cultivation 1-	
Area(m2) 33,110	Area(m2) 25,507	Area(m2) 44,256	Area(m2) 15,672
HHid 06043	HHid 06043	HHid 06045	HHid 06045
Land Rotational shifting cultivation 1-3		Land Garden land for industrial plant	
Area(m2) 32,119	Area(m2) 5,815	Area(m2) 5,965	Area(m2) 14,222
	P P		

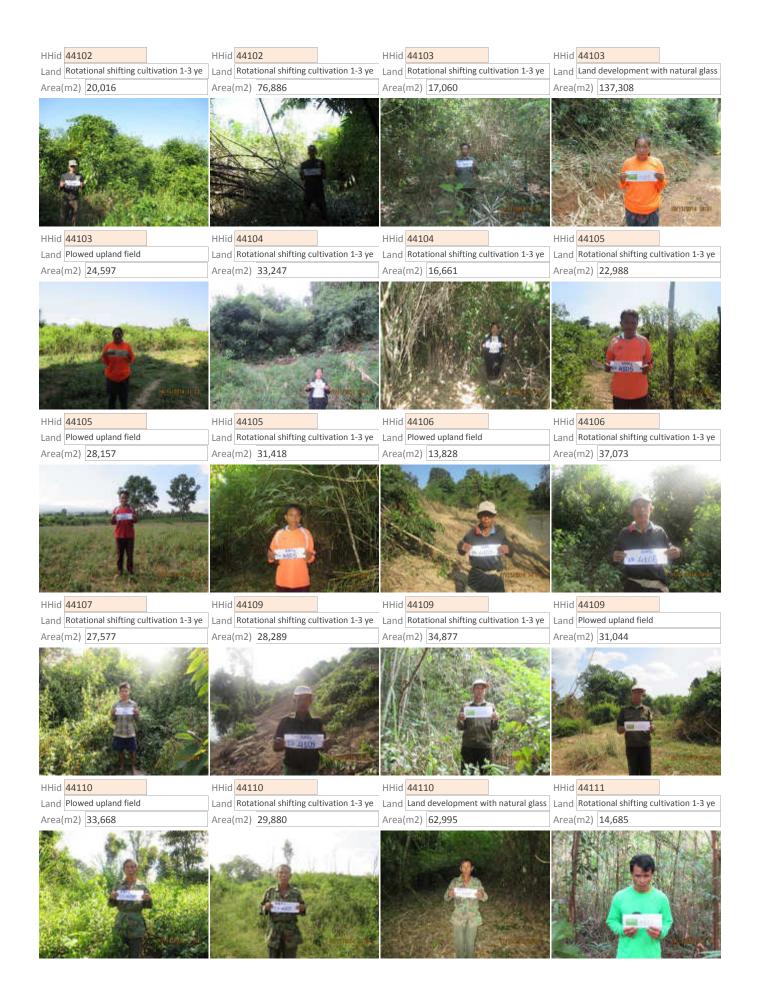


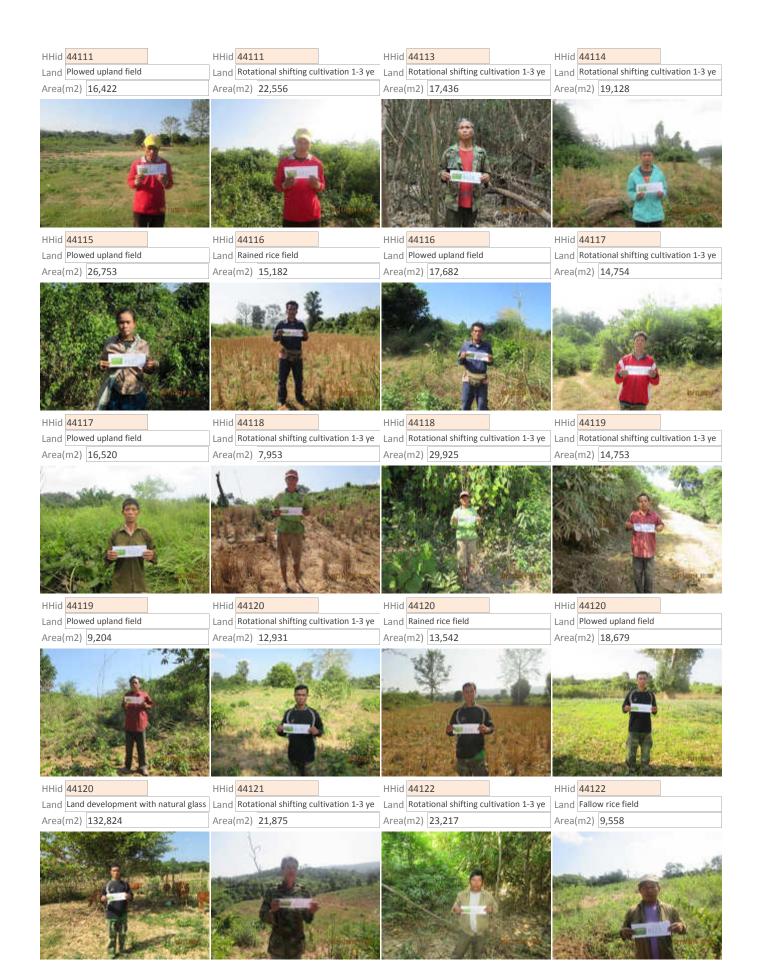












HHid 44122	HHid 44123	HHid 44123	HHid 44124
Land Plowed upland field	Land Plowed upland field	Land Rotational shifting cultivation 1-3 ye	Land Plowed upland field
Area(m2) 16,989	Area(m2) 13,261	Area(m2) 9,086	Area(m2) 21,380
HHid 44125	HHid <mark>44126</mark>	HHid <mark>44234</mark>	HHid 44234
Land Plowed upland field	Land Plowed upland field	Land Plowed upland field	Land Garden land
Area(m2) 22,433	Area(m2) 27,444	Area(m2) 17,093	Area(m2) 7,867
HHid 44234	HHid 44234	HHid 91389	
Land Rotational shifting cultivation 1-3 ye	Land Rotational shifting cultivation 1-3 ye	Land Garden land for industrial plantation	
Area(m2) 23,958	Area(m2) 19,390	Area(m2) 52,221	



# Annex C – Updated Consultations Documentation: provides documentation of community consultations since the publication of the main REDP.



ສາຫາລະນະລັດປະຊາທິປະໄຕປະຊາຊີນລາວ ສິນທີ່ພາບເອກະລາດປະຊາທິປະໄຕເອກະພາບວິດທະນະຖາວອນ

-----==0000====-----

## <u>ປົດບັນທຶກ</u>

ກອງປະຊຸມຜ່ານແຈ້ງການ ສະບັບເລກທີ 116/ຈມ.ບຄ. ລຶງວັນທີ 21/05/2014 ກ່ຽວກັບສິດ ແລະ ໜ້າທີ່ເຈົ້າຂອງຊີບສິນທີ່ຖືກກະທິບຊຶ່ງໄດ້ຮັບການທິດແຫນແລ້ວ.

ໃນວັນທີ ຂອຍຶດສະພາຂອາ4, ເວລາ າອງາຣນາທີ ທີ່ຫ້ອງປະຊຸມບ້ານຫາດປັ້ນ, ເມືອງບໍລິຄັນ, ແຂວງບໍລິຄຳໄຊ ໄດ້ຈັດກອງປະຊຸມເພື່ອຜ່ານແຈ້ງການກ່ຽວກັບສິດ ແລະ ໜ້າທີ່ເຈົ້າຂອງຊັບສິນທີ່ຖືກກະທິບຊຶ່ງໄດ້ຮັບການທຶດແທນ ແລ້ວ ຕໍ່ພໍ່ແມ່ປະຊາຊົນຊົນຜູ້ທີ່ໄດ້ຮັບຜົນກະທຶບຈາກໂຄງການ, ທີ່ອາດຈະລະເມີດເຂົ້າມາທຳການຜະລິດໃນພື້ນທີ່ໄດ້ ຮັບການທິດແທນສຳເລັດແລ້ວ. ເຂົ້າຮ່ວມເປັນປະທານໃນກອງປະຊຸມຄັ້ງນີ້ໂດຍແມ່ນທ່ານ ສືຄຳ ໄຊຍະວົງ ຫົວໜ້າ ຫ້ອງວ່າການປົກຄອງເມືອງບໍລິຄັນ. ນອກນີ້ຍັງມີຕາງໜ້າໜ່ວຍງານຍົກຍ້າຍຈັດສັນແຂວງບໍລິຄຳໄຊ, ຕາງໜ້າຈາກ ບໍລິສັດໄຟຟ້ານ້ຳງຽບາ, ຄະນະບ້ານ-ບ້ານຫາດປັ້ນ ແລະ ພໍ່ແມ່ປະຊາຊົນຜູ້ທີ່ໄດ້ຮັບຜົນກະທິບຈາກໂຄງການ, ຕະຫຼອດ ຮອດເຖິງແກ່ແນວໄຮມໜາຍໃນບ້ານເຂົ້າຮ່ວມທັງໝົດຈຳນວນ: ຮະຄົນ, ບິງ: ຂຣຄິນ(ລະອຽດມີລາຍຊື່ຄັດຕິດ).

ພາຍຫຼັງແຈ້ງຈຸດປະສິ່ງໃນທີ່ປະຊຸມແລ້ວ, ຕາງໜ້າຈາກໜ່ວຍງານຄຸ້ມຄອງການຍຶກຍ້າຍຈັດສິນແສວງບໍລິດຳໄຊ ກໍ່ ໄດ້ຂຶ້ນຜ່ານແຈ້ງການສະບັບເລກທີ 116/ຈມ.ບດ, ລົງວິນທີ 21 ພຶດສະພາ 2014. ຊຶ່ງໃນບາງຕອນຂອງແຈ້ງການ ສະບັບນີ້ໄດ້ສະແດງໃຫ້ເຫັນສິດ ແລະ ໜ້າທີ່ຢ່າງລະອຽດຂອງເຈົ້າຂອງຊັບສິນທີ່ຖືກຜືນກະທຶບຊຶ່ງໄດ້ຮັບການທິດແທນ ແລ້ວ ເຊັ່ນ:

ສິດແລະໜ້າທີ່ໃນໄລຍະທີ່ກ່າອນເລີ່ມຕື້ນການກໍ່ສ້າງ.

ພາບຫລັງ ທີ່ໄດ້ຮັບຕ່າຫັດແທນ ຕໍ່ຊີບສິນທີ່ຖືກກະທິບແລ້ວ ເຈົ້າຂອງຊັບສິນເດີມຈະໜົດສິດ ໃນການເປັນ ເຈົ້າ ແລະ ຄອບຄອງ ຊັບສິນດັ່ງກ່າວ ແລະ ບໍລິສິດມີສິດເຂົ້າປະທິບັດວຽກງານ ໃນຟັ້ນທີ່ດັ່ງກ່າວໄດ້.

ໃນໄລຍະທີ 1 ນີ້, ເຈົ້າຂອງຊັບສິນ/ຜູ້ນຳໃຊ້ ມີສິດແລະໜ້າທີ່ ໃນການເກັບກູ້ແລະຍົກຍ້າຍຊັບສືນຕ່າງໆອອກ ຈາກພື້ນທີ່ໄດ້ຮັບການທິດແຫນແລ້ວ. ຊັບສິນທີ່ມີຄຸນຄ່າດັ່ງກ່າວອາດຈະແມ່ນ ພືດ, ຕົ້ນໄມ້, ອົ້ວ, ສັ່ງປູກສ້າງ ແລະ ຊັບສິນອື່ນໆທີ່ຍັງມີຄຸນຄ່າ ຊຶ່ງຜູ້ເປັນເຈົ້າຂອງຊັບສິນ/ຜູ້ນຳໃຊ້ ຍັງມີສິດເດັມສ່ວນໃນການເກັບກູ້ຫລືມົງນມົດໃຫ້ປອດ ໄພກ່ອນການເລີ່ມຕົ້ນ ການກໍ່ສ້າງ.

ຖ້າຜູ້ເປັນເຈົ້າຂອງຊັບສິນ/ຜູ້ນຳໃຊ້ ມີຄວາມຕ້ອງການເກັບກູ້ ຊັບສິນ(ບາງຢ່າງ)ດັ່ງກ່າວ; ການຈັດຕັ້ງປະຕິບັດ ຕ້ອງເລີ່ມເຮັດພາຍໃນ 1-2 ວັນ ຫລັງຈາກທີ່ໄດ້ຮັບການທິດແທນແລ້ວ ແລະໃຫ້ສຳເລັດໃນເຈລາອັນຄວນ.

ໃນກໍລະນີ ຜູ້ເປັນເຈົ້າຂອງຮັບສິນ/ຜູ້ນຳໃຊ້ ເກັບກໍຮັບສິນບໍ່ທັນໃນເວລາອັນຄວນ, ຖືວ່າໄດ້ສະລະສິດແລ້ວ. ຫລັງຈາກນີ້ ຜູ້ເປັນເຈົ້າຂອງຮັບສິນ/ຜູ້ນຳໃຊ້ ບໍ່ມີສິດຮຽກຮ້ອງ ໃນການສຸນເສຍ ຫລື ການເປີເພ ຂອງຮັບສິນຂອງ ເຮົາເຈົ້າ ທີ່ມີສາເຫດ ມາຈາກການກໍ່ສ້າງຂອງບໍລິສັດ.

ສິດແລະໜ້າທີ່ ໃນໄລຍະທີ່2ກຳລັງດຳເນີນການກໍ່ສ້າງ ແລະ ໄລຍະທີ່ ວການກໍ່ສ້າງໄດ້ສຳເລັດແລ້ວ.

ໃນໄລນະທີ z ແລະ ວ ນີ້, ບຸກຕົນຫຼືຮູມຊິນ ບໍ່ມີສິດ ສິນຕໍ່ບໍ່ໃຊ້ ຫລື ຖືກໍາມະສິດ ຢູ່ໃນຕອນດິນທີ່ໄດ້ຮັບ ການທິດແທນແລ້ວ. ມີຄວາມໝາຍວ່າ ບໍ່ເຮັດຂຶ້ວ, ບໍ່ປຸກເຮືອນ, ບໍ່ເຮັດສິ່ງປຸກລ້າງອື່ນໆໃສ່ ຫລື ບໍ່ມີການກະທໍາຕ່າງໆ ທີ່ບັ່ງບອກໃນການທວງທີ່ດິນທີ່ໄດ້ຮັບການທິດແທນແລ້ວນັ້ນຕື່ນ. ບຸກຕົນຫຼືສູມສິນ ບໍ່ມີສຶດສືບຕໍ່ ປະຕິບັດກິດຈະກຳກ່ຽວກັບຊີວິດການເປັນປຸ່ຢ່າງໃດນຶ່ງ ປູ່ໃນຕອນຕິນທີ່ໄດ້ ຮັບການທິດແທນແລ້ວ. ມີຄວາມໜາບວ່າ ບໍ່ປຸກພືດ, ບໍ່ປຸກຕົ້ນໄມ້, ບໍ່ປຸກເຂົ້າ ຫຼື ບໍ່ເຮັດກິດຈະກຳຕ່າງໆ ກ່ຽວກັບ ຊີວິດການເປັນຢູ່ ໃນດິນທີ່ໄດ້ຮັບການທິດແທນແລ້ວ.

ກໍລະນີ ບຸກຄົນຫລືຮູມຊິນ ເລີ່ມທວງຕື່ນສິດເປັນເຈົ້າຂອງຕີນທີ່ໄດ້ຮັບການຫົດແທນຈາກໃຄງການແລ້ວ,ຫຼື ກໍລະນີ ໄດ້ຈັດຕັ້ງປະຕິບັດກິດຈະກຳກ່ຽວກັບຊີວິດການເປັນຢູ່ໃນດັນທີ່ໄດ້ຮັບການຫົດແທນແລ້ວຕັ້ງທີ່ໄດ້ກ່າວມາຂ້າງ ເທິງ, ບຸກຄົນຫລືຮູມຊິນເຫລົ່ານີ້ ບໍ່ມີສິດຮຽກຮ້ອງການທິດແທນ ເມື່ອເຮົາເຈົ້າສູນເສຍຊັບສິນບົອນການກໍ່ສ້າງຂອງ ບໍລິລັດ ຫຼື ເມື່ອຊັບສິນຂອງເຂົາເຈົ້າຖືກກະທົບທາງລົບ ບ້ອນກິດຈະກຳຢ່າງໃດຢ່າງນຶ່ງຂອງໂຄງການ ຫຼື ບ້ອນເຫດການ ເຫຼືອວີໃສ.

ຕໍ່ມາກໍ່ໄດ້ມີການສິນທະນາປົກສາຫາລືແລກຢ່ຽນກັນຢ່າງກົງໄປກົງມາ, ຊຶ່ງຜູ້ເຂົ້າຮ່ວມກໍ່ມີຄວາມສິນໃຈ ແລະ ຖາມ-ຕອບ ຕໍ່ປະທານກອງປະຊຸມ ແລະ ບໍລິລັດໄຟຟ້ານ້ຳງຽບາ. *ໂດຍສະເພາະແມ່ນການກໍ່ສ້າງເສັ້ນທາງຂອງບໍລິສັດຜູ້ ຮັບເໝົາ ເຫັນວ່າຍັງບໍ່ຫັນຖືກຕ້ອງຕາມແລວທາງທີ່ໄດ້ປົກຫຼັກໝາຍໄວ້ແລ້ວນັ້ນ*. ພ້ອມດຽວກັນນີ້ທ່ານປະທານກໍ່ຍັງໄດ້ ເນັ້ນຄືນຍາງວຽກງານທີ່ຜູ້ໄດ້ຮັບຜີນກະຫົບຕ້ອງໄດ້ເອົາໃຈໃສ່ເຊັ່ນ:

- ໃຫ້ຜູ້ທີ່ໄດ້ຮັບຜືນກະທິບຈຶ່ງເຄົາລົບ ແລະ ເອົາໃຈໃສ່ປະທິບັດຕາມລະບຽບກິດໜາຍ, ໂດຍສະເພາະແມ່ນ ກິດໜາຍວ່າດ້ວຍທີ່ດິນ;
- ໃຫ້ພໍ່ແມ່ປະຊາຊົນຜູ້ທີ່ໄດ້ຮັບຜົນກະຫົບທຸກຄອບຄິວຈຶ່ງພ້ອມກັນເອົາໃຈໃສ່ຢ່າງເຂັ້ມງວດ ເພື່ອປະຕິບັດ ຕາມເນື້ອໃນຈັດໃຈຂອງແຈ້ງການສະບັບເລກທີ 115/ຈມ.ບຄ, ລົງວັນທີ 21 ພຶດສະພາ 2014.
- ສໍາລັບການຮັດເຮີຍທີ່ກໍາລັງດໍາເນີນຢູ່ແມ່ນອີງໃສ່ລະບຽບຫຼັກການ ແລະ ຣິດຕອງປະເພນີ;
- ສໍາລັບການອອກໃບຕາຕິນໃນສິງເຂດພື້ນທີ່ບໍລິເວນອ້ອມຮອບໃດງການແມ່ນຈະອອກໃຫ້ພາບຫຼັງການ ກໍ່ສ້າງໂຄງການສໍາເລັດຢ່າງສົມບູນ;
- ຮ. ພ້ອມນີ້ຍິງໄດ້ແຈ້ງທິບທອນຄິນຕໍ່ທີ່ປະຊຸມວ່າ: ກໍລະນີຫາກຜູ້ໃດເຫັນວ່າດິນເອງຍິງບໍ່ໄດ້ຮັບຄວາມຍຸດດີ ທຳຕໍ່ການປະຕິຍັດງານຂອງໃດງການ, ໂດຍສະເພາະແມ່ນການຊິດເຊີຍຜິນເສຍຫາຍ, ຜູ້ກ່ຽວກໍ່ມີສິດຂຽນ ຄຳຮ້ອງທຸກຕາມຂະຍວນການບຸດຕິທຳ.

ກອງປະຊຸມໄດ້ມິດລິງໃນເວລາ າຂະ4ຣນາທີຂອງວັນດຽວກັນ. ດັ່ງນັ້ນ, ຈຶ່ງໄດ້ສ້າງຍົດບັນທຶກສະບົບນີ້ໄວ້ເພື່ອ ເປັນຫຼັກຖານໃນການຈັດຕັ້ງປະຕິບັດວຽກງານໃນຕໍ່ໜ້າ.

ບໍລິຄັນ, ວັນທີ 28 ພຶດສະພາ 2014.

ນາຍບ້ານ-ບ້ານຫາດປື້ນ ຜີບັນໜຶ່ນ ຫຼົວຫຼົກຫຼ້ອງວ່າການປົກຄອງເມືອງບໍລິຄັນ ອອກ ແມຍແກ້ວ (ປະທານກອງປະຊຸມ) สถา ไรยะอี

Lao People's Democratic Republic

Peace Independence Democracy Unity Prosperity

===0===

#### Minutes Of The Meeting

#### Notice No. 115/CD.BLK dated 21-05-2014

#### On The Entitlement Of The Affected Owner That Already Received Compensation.

-----

On 28 May 2014 at 10:15 am, at HatGiun village, Bolikhan district, Bolikhamxay province, the meeting was held on the entitlement of the affected owner that already received compensation. For people who had not yet understood and accessed unauthorized and compensated areas. In attendance included chairman, Khankeo Sonesaksit, district Party committee, Deputy - Bolikhan district Authority. Besides, a Bolikhamxay provincial representative, the NNP1 including people who had not yet understood deeply in a total of 62 people included 25 women (See the attached attendee list in details).

After stating the purpose of the meeting, on behalf of Bolikhamxay provincial RMU presented the notice Ref. 115/CD.BLK, dated 21 May 2014. Some passages of the notice indicated the affected asset owner got compensation such as:

1. <u>The entitlement in the first period before construction.</u>

After receiving compensation of the affected assets, the previous owner will be ended in the asset ownership and the company shall have the rights to operate in the zone.

The first period, asset owners/users have the rights to clear and allocate the assets out of the compensated area. The value asset would be plantation, trees, fences, buildings and the other valued assets that asset owners/users have the rights to clear or tidy up safely before construction.

If the asset owners/users would like to clear some assets; implementation must begin one-two days after compensation and accomplishment in time.

In case the assets owners/users cannot clear in time, it means renouncing the right. After operation, the asset owners/users shall not have the rights to claim lost or damaged possessions.

2. The entitlement in the second period construction ongoing and the third period construction is completion.

In the second and third period, an individual or a community continues to use or own the compensation. In other words, not to build any fences, houses, buildings or no activities indicating claim the compensated land again.

An individual or a community has no rights to continue to do for a living in the compensated land. It means not to do plantation, trees, and paddy field or do for a living in the compensated land.

In case the individual or community starts to claim the ownership that had already received compensation from the project, or in case the activities on living in the compensated land were implemented as mentioned above, the individual or community shall not have rights to claim when they lost properties due to the project's construction or their properties affected negatively as the project's activities or beyond one's ability.

Later, there was a discussion or swap ideas directly; attendees were interested in asking and answering to the chairman and the NNP1. *Particularly, a sub-contract was seen that road marking was changed to construct another path.* Herewith, the chairman still stressed on some tasks the PAPs had to pay attention to:

- 1. The PAPs respected and paid attention to implement laws and orders, particularly, the land law.
- 2. Every family of PAPs shall pay attention to the context of the notice Ref.115/CD.BLK, dated 21 May 2014.
- 3. For on-going compensation is based on principle procedure, tradition and custom.
- 4. For issuance the land ownership in the area around the project will be issued after constructing the project completely.
- 5. In addition, stating revision to the meeting: in case anyone realizes that is unfair from operation project, particularly compensation for loss, the relevant person has rights to write to GRM.

Therefore, the meeting was closed at 12.45 pm at the same day. This is made for use as evidence for future implementation.

Bolikhan, 28 May 2014

Note taker

Signed

Head HatGiun village

Stamped and signed

Phouvieng Phiakeo

Head-Bolikhan District Administration Office

<u>(Chairman)</u>

Sikham Sayyavong



ສາຫາລະນະລັດປະຊາທິປະໄຕປະຊາຊົນລາວ ສັນທິພາບເອກະລາດປະຊາທິປະໄຕເອກະພາບວັດທະນະຖາວອນ

-----===0000====-----

## ບົດບັນທຶກ

# ກອງປະຊຸມຜ່ານແຈ້ງການ ສະບັບເລກທີ 11/ຈມ.ບຕ. ລົງວັນທີ 21/05/2014 ກ່ຽວກັບສິດ ແລະ ໜ້າທີ່ເຈົ້າຂອງຊັບສິນທີ່ຖືກກະທົບຊຶ່ງໄດ້ຮັບການທິດແທນແລ້ວ.

ໃນວັນທີ ຂອພຶດສະພາຂອາ4, ເວລາ 14:ວອນາທີ ທີ່ຫ້ອງປະຊຸມບ້ານທ່າເຮືອ, ເມືອງບໍລິດັນ, ແຂວງບໍລິດຳໄຊ ໄດ້ ຈັດກອງປະຊຸມເພື່ອຜ່ານແຈ້ງການກ່ຽວກັບສິດ ແລະ ໜ້າທີ່ເຈົ້າຂອງຊັບສິນທີ່ຖືກກະຫັຍຊຶ່ງໄດ້ຮັບການທິດແທນແລ້ວ ຕໍ່ພໍ່ແມ່ປະຊາຊົນຊົນຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບຈາກໃດງການ, ທີ່ອາດຈະລະເມີດເຂົ້າມາທຳການຜະລັດ, ປຸກລ້າງ ໃນພື້ນທີ່ ໄດ້ຮັບການທິດແທນລຳເລັດແລ້ວ. ເຂົ້າຮ່ວມເປັນປະທານໃນກອງປະຊຸມຄັ້ງນີ້ໂດຍແມ່ນທ່ານ ສີດຳ ໄຊຍະວີງ ຫົວໜ້າ ຫ້ອງວ່າການປົກຕອງເມືອງບໍລິດັນ. ນອກນີ້ຍັງມີຕາງໜ້າໜ່ວບງານຍຶກບ້ານຈັດສັນແຂວງບໍລິດຳໄຊ, ຕາງໜ້າຈາກ ບໍລິລັດໄຟຟ້ານ້ຳງຽຍາ, ຄະນະບ້ານ-ບ້ານທ່າເຮືອ ແລະ ພໍ່ແມ່ປະຊາຊົນຜູ້ທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການ, ຕະຫຼອດ ຮອດເຖົ້າແກ່ແນວໄຮມພາຍໃນບ້ານເຂົ້າຮ່ວມທັງໝົດຈຳນວນ: 4ອຄົນ, ຍິງ: 14ຄົນ(ລະອຽດມີລາຍຊື່ຕິດຕິດ).

ພາຍຫຼັງແຈ້ງຈຸດປະສິງໃນທີ່ປະຊຸມແລ້ວ, ດາງໜ້າຈາກໜ່ວຍງານດຸ້ມດອງການນັກຍ້ານຈັດສິນແຂວງບໍລິຄຳໄຊ ກໍ່ ໄດ້ຂຶ້ນຜ່ານແຈ້ງການສະຍັບເລກທີ່ 115/ຈມ.ບຄ, ລົງວັນທີ 21 ພຶດສະພາ 2014. ຊຶ່ງໃນບາງຕອນຂອງແຈ້ງການ ສະບັບນີ້ໄດ້ສະແດງໃຫ້ເຫັນສິດ ແລະ ໜ້າທີ່ຢ່າງລະອຽດຂອງເຈົ້າຂອງຊັບສິນທີ່ຖືກຜົນກະທົບຊຶ່ງໄດ້ຮັບການທິດແທນ ແລ້ວ ເຊັ່ນ:

ສິດແລະໜ້າທີ່ໃນໄລຍະທີ່ກ່າອນເລີ່ມຕົ້ນການກໍ່ສ້າງ.

ພາຍຫລັງ ທີ່ໄດ້ຮັບຄ່າທິດແທນ ຕໍ່ຊັບສິນທີ່ຖືກກະທົບແລ້ວ ເຈົ້າຂອງຊັບສິນເດີມຈະໜັດສິດ ໃນການເປັນ ເຈົ້າ ແລະ ຕອບຕອງ ຊັບສິນຕັ້ງກ່າວ ແລະ ບໍລິສັດມິສິດເຂົ້າປະຕິບົດວຽກງານ ໃນພື້ນທີ່ດັ່ງກ່າວໄດ້.

ໃນໄລຍະທີ 1 ນີ້, ເຈົ້າຂອງຊັບສືນ/ຜູ້ນຳໃຊ້ ມີສິດແລະໜ້າທີ່ ໃນການເກັບກູ້ແລະຍົກຍ້າຍຊັບສິນຕ່າງໆອອກ ຈາກຟື້ນທີ່ໄດ້ຮັບການທົດແທນແລ້ວ. ຊັບສິນທີ່ມີຄຸນຄ່າດັ່ງກ່າວອາດຈະແມ່ນ ພຶດ, ຕົ້ນໄມ້, ຮົ້ວ, ສິ່ງປຸກສ້າງ ແລະ ຊັບສິນອື່ນໆທີ່ຍັງມີຄຸນຄ່າ ຊຶ່ງຜູ້ເປັນເຈົ້າຂອງຊັບສິນ/ຜູ້ນຳໃຊ້ ຍັງມີສິດເຕີມສ່ວນໃນການເກັບກູ້ຫລືມ້ຽນມັດໃຫ້ຢອດ ໄພກ່ອນການເລີ່ມຕົ້ນ ການກໍ່ສ້າງ.

ຖ້າຜູ້ເປັນເຈົ້າຂອງຊັບສິນ/ຜູ້ນຳໃຊ້ ມີຄວາມຕ້ອງການເກັບກູ້ ຊັບສິນ(ບາງຢ່າງ)ຕັ້ງກ່າວ; ການຈັດຕັ້ງປະຕິບິດ ຕ້ອງເລີ່ມເຮັດພາຍໃນ 1-2 ວັນ ຫລັງຈາກທີ່ໄດ້ຮັບການທັດແທນແລ້ວ ແລະໃຫ້ສຳເລັດໃນເວລາອັນຄວນ.

ໃນກໍລະນີ ຜູ້ເປັນເຈົ້າຂອງຊັບສືນ/ຜູ້ນຳໃຊ້ ເກັບກູ້ຊັບສິນບໍ່ທັນໃນເວລາອັນຄວນ, ຖືວ່າໄດ້ສະລະສິດແລ້ວ. ຫລັງຈາກນີ້ ຜູ້ເປັນເຈົ້າຂອງຊັບສືນ/ຜູ້ນຳໃຊ້ ບໍ່ມີສິດຮຽກຮ້ອງ ໃນການສູນເສຍ ຫລື ການເປເພ ຂອງຊັບສິນຂອງ ເຂົາເຈົ້າ ທີ່ມີສາເຫດ ມາຈາກການກໍ່ສ້າງຂອງບໍລິສິດ.

ສິດແລະໜ້າທີ່ ໃນໄລຍະທີ່ຂກຳລັງດຳເນີນການກໍ່ສ້າງ ແລະ ໄລຍະທີ່ ອການກໍ່ສ້າງໄດ້ສຳເລັດແລ້ວ.

ໃນໄລຍະທີ 2 ແລະ 3 ນີ້, ບຸກຄົນຫຼືຊຸມຊິນ ບໍ່ມີສິດ ສືບຕໍ່ນຳໃຊ້ ຫລື ຖືກຳມະສິດ ຢູ່ໃນຕອນດິນທີ່ໄດ້ຮັບ ການທິດແຫນແລ້ວ, ມີຄວາມໝາຍວ່າ ບໍ່ເຮັດຮົ້ວ, ບໍ່ປຸກເຮືອນ, ບໍ່ເຮັດສິ່ງປຸກສ້າງອື່ນໆໃສ່ ຫລື ບໍ່ມີການກະທຳຕ່າງໆ ທີ່ຍິ່ງບອກໃນການທວງທີ່ດັນທີ່ໄດ້ຮັບການທິດແທນແລ້ວນັ້ນຄືນ. ບຸກຄົນຫຼືອຸມຊິນ ບໍ່ມີສິດສິບຕໍ່ ປະຕິບັດກິດຈະກຳກ່ຽວກັບຊີວິດການເປັນຢູ່ຢ່າງໃດນຶ່ງ ຢູ່ໃນຕອນດິນທີ່ໄດ້ ຮັບການທິດແທນແລ້ວ. ມີຄວາມໜາຍວ່າ ບໍ່ປູກຟັດ, ບໍ່ປູກຕົ້ນໄມ້, ບໍ່ປູກເຂົ້າ ຫຼື ບໍ່ເຮັດກິດຈະກຳຕ່າງໆ ກ່ຽວກິບ ຊີວິດການເປັນຢູ່ ໃນດິນທີ່ໄດ້ຮັບການທິດແທນແລ້ວ.

ກໍລະນີ ບຸກຄົນຫລືຊຸມຊິນ ເລີ່ມທວງຄືນສິດເປັນເຈົ້າຂອງດິນທີ່ໄດ້ຮັບການທິດແທນຈາກໂຄງການແລ້ວ,ຫຼື ກໍລະນີ ໄດ້ຈັດຕັ້ງປະຕິບັດກິດຈະກຳກ່ຽວກັບຊີວິດການເປັນຢູ່ໃນດິນທີ່ໄດ້ຮັບການທິດແທນແລ້ວດັ່ງທີ່ໄດ້ກ່າວມາຮ້າງ ເທິງ, ບຸກຄົນຫລືຊຸມຊິນເຫລົ່ານີ້ ບໍ່ມີສິດຮຽກຮ້ອງການທິດແທນ ເມື່ອເຂົາເຈົ້າສຸນເສບຊັບສິນບ້ອນການກໍ່ສ້າງຂອງ ບໍລິສັດ ຫຼື ເມື່ອຊັບສິນຂອງເຂົາເຈົ້າຖືກກະທົບທາງລີບ ບ້ອນກິດຈະກຳຢ່າງໃດຢ່າງນຶ່ງຂອງໂຄງການ ຫຼື ບ້ອນເຫດການ ເຫຼືອລີໃສ.

ຕໍ່ມາກໍ່ໄດ້ມີການສິນຫະນາປົກສາຫາລືແລກຢ່ຽນກັນຢ່າງກິງໄປກົງມາ, ຊຶ່ງຜູ້ເຂົ້າຮ່ວມກໍ່ມີຄວາມສິນໃຈ ແລະ ຖາມ-ຕອບ ຕໍ່ປະທານກອງປະຊຸມ ແລະ ບໍລິລັດໄຟຟ້ານ້ຳງຽບາ. *ໂດຍສະເພາະແມ່ນຍັງມີກໍລະມີຂອງ ທ່ານ ດຳເດີນ ທີ່ ໄດ້ສະຫຼູະສິດໃນການເປັນເຈົ້າຂອງທີ່ດີນ, ແຕ່ສົດທ້ານກັນຄືນໄດ້ຮັບການທິດແຫນ, ຜູ້ກ່ຽວຈຶ່ງປາກທັກຫວງເອົາ ກຳມະສິດຂອງດີນຕອນດັ່ງກ່າວນັ້ນຄືນ. ແຕ່ສຸດທ້ານການຈັດຕັ້ງຂອງບ້ານຈຶ່ງເຫັນດີເປັນເອກະພາບກັນວ່າ: ດິນຕອນນີ້ ມອບໃຫ້ເປັນຕົນລວມຂອງບ້ານ ເພື່ອນຳໃຊ້ເປັນເຂດຈັດສິມຣອງຮັບຕໍ່ການຂະຫຍາຍຕົວຂອງປະຊາກອນໃນອານາຕິດ.* ພ້ອມດຽວກັນນີ້ທ່ານປະທານກໍ່ຍັງໄດ້ເນັ້ນຕື່ນບາງວຽກງານທີ່ຜູ້ໄດ້ຮັບສິນກະທົຍຕ້ອງໄດ້ເອົາໃຈໃສ່ເຊັ່ນ:

- ໃຫ້ຜູ້ທີ່ໄດ້ຮັບຜື້ນກະທິບຈຶ່ງເຄົ້າລົບ ແລະ ເອົາໃຈໃສ່ປະຕິບັດຕາມລະບຽບກິດໝາຍ, ໂດຍສະເພາະແມ່ນ ກິດໝາຍວ່າຕົວຍທີ່ດິນ;
- ໃຫ້ພໍ່ແມ່ປະຊາຊົນຜູ້ທີ່ໄດ້ຮັບຜິນກະທົບທຸກຄອຍຄົວຈຶ່ງພ້ອມກັນເອົາໃຈໃສ່ຢ່າງເຂັ້ມງວດ ເພື່ອປະຕິບັດ ຕາມເນື້ອໃນຈັດໃຈຂອງແຈ້ງການສະບັບເລກທີ 115/ຈມ.ບຄ, ລົງວັນທີ 21 ພຶດສະພາ 2014.
- ສໍາລືບການຮັດເຮີຍທີ່ກໍາລັງດໍາເນີນຢູ່ແມ່ນອີງໃສ່ລະບຽບຫຼັກການ ແລະ ຮິດຕອງປະເພນີ;
- ສໍາລັບການອອກໃບຕາຕິນໃນສົງເສດພື້ນທີ່ບໍລິເວນອ້ອມຮອບໃດງການແມ່ນຈະອອກໃຫ້ພາຍຫຼັງການ ກໍ່ສ້າງໂຄງການສໍາເລັດຢ່າງສົມບູນ;
- ຮ. ພ໊ອມນີ້ຍັງໄດ້ແຈ້ງທຶບທວນຄືນຕໍ່ທີ່ປະຊຸມວ່າ: ກໍລະນີຫາກຜູ້ໃດເຫັນວ່າຕົນເອງຍິງບໍ່ໄດ້ຮັບຄວາມບຸດຕິ ທຳຕໍ່ການປະຕິບັດງານຂອງໂຄງການ, ໂດຍສະເພາະແມ່ນການຊິດເຊີຍຜິນເສຍຫາຍ, ຜູ້ກ່ຽວກໍ່ມີສິດຂຽນ ຄຳຮ້ອງທຸກຕາມຂະບວນການບຸດຕິທຳ.

ກອງປະຊຸມໄດ້ປິດລິງໃນເວລາ 15:45ນາທີຂອງວັນດຽວກັນ. ດັ່ງນັ້ນ, ຈຶ່ງໄດ້ສ້າງບິດບັນທີກສະບັບນີ້ໄວ້ເພື່ອ ເປັນຫຼັກຖານໃນການຈັດຄັ້ງປະຕິບັດວຽກງານໃນຕໍ່ໜ້າ.

ບໍລິຄັນ, ວັນທີ 28 ພຶດສະພາ 2014.

ນາບບ້ານ-ບ້ານທ່າເຮືອ ຜີບິນທຶກ ຫ້ວໜ້າທີ່ມາລົກການປົກຄອງເມືອງບໍລິຄັນ (ປະທານກອງປະຊຸມ) ອັດຈ ໄຊຍນລິງ

Lao People's Democratic Republic

Peace Independence Democracy Unity Prosperity

===0===

#### Minutes Of The Meeting

#### Notice No. 115/CD.BLK dated 21-05-2014

#### On The Entitlement Of The Affected Owner That Already Received Compensation.

-----

On 22 June 2014 at 10:00 am, at Thahuea village, Bolikhan district, Bolikhamxay province, the meetingwas held on the entitlement of the affected owner that already received compensation. For people who had not yet understood and accessedunauthorized and compensated areas. In attendance included chairman, Khankeo Sonesaksit, district Party committee, Deputy - Bolikhan district Authority. Besides, a Bolikhamxay provincial representative, the NNP1 including people who had not yet understood deeply in a total of 49 people included 14 women (See the attached attendee list in details).

After stating the purpose of the meeting, on behalf of Bolikhamxay provincial RMU presented the notice Ref. 115/CD.BLK, dated 21 May 2014. Some passages of the notice indicated the affected asset ownergot compensation such as:

1. <u>The entitlement in the first period before construction.</u>

After receiving compensation of the affected assets, the previous owner will be ended in the asset ownership and the company shall have the rights to operate in the zone.

The first period, asset owners/users have the rights to clear and allocate the assets out of the compensated area. The value asset would be plantation, trees, fences, buildings and the other valued assets that asset owners/users have the rights to clear or tidy up safely before construction.

If the asset owners/users would like to clear some assets; implementation must begin one-two days after compensation and accomplishment in time.

In case the assets owners/users cannot clear in time, it means renouncing the right. After operation, the asset owners/users shall not have the rights to claim lostor damaged possessions.

2. The entitlement in the second period construction ongoing and the third period construction is completion.

In the second and third period, an individual or a community continues to use or own the compensation. In other words, not to build any fences, houses, buildings or no activities indicating claim the compensated land again.

An individual or a community has no rights to continue to do for a living in the compensated land. It means not to do plantation, trees, and paddy field or do for a living in the compensated land.

In case the individual orcommunity starts to claim the ownership that had already received compensation from the project, or in case the activities on living in the compensated land were implemented as mentioned above, the individual or community shall not have rights to claim when they lost properties due to the project's construction or their properties affected negatively as the project's activities or beyond one's ability.

Later, there was a discussion or swap ideas directly; attendees were interested in asking and answering to the chairman and the NNP1. *Particularly,Mr Khamdeum renounced a land ownership, however, he realized another person received compensation, he would like to claim the land ownership. Eventually, head village decided the land was a new place belonged to the village in general for people's expansion in the future.* Herewith, the chairman still stressed on some tasks the PAPs had to pay attention to:

- 1. The PAPs respected and paid attention to implement laws and orders, particularly, the land law.
- 2. Every family of PAPs shall pay attention to the context of the notice Ref.115/CD.BLK, dated 21 May 2014.
- 3. For on-going compensation is based on principleprocedure, tradition and custom.
- 4. For issuance the land ownership in the area around the project will be issued after constructing the project completely.
- 5. In addition, stating revision to the meeting: in case anyone realizes that is unfair from operation project, particularly compensation for loss, the relevant person has rights to write to GRM.

Therefore, the meeting was closed at 12.00 pm at the same day. This is made for use as evidence for future implementation.

Bolikhan, 29May 2014

Head Thahuea villageNote taker

Stamped and signed

Signed

Phouvieng Phiakeo

Head-Bolikhan District Administration Office

<u>(Chairman)</u>

Sikham Sayyavong

#### ສາທາລະນະລັດ ປະຊາທິປະໂຕ ປະຊາຊົນລາວ

สับดีแกม เอมพลกด ประกิมิปรไต เอมพบกม วัดทะบาทกอดบ

-----



## ບົດບັນທຶກກອງປະຊຸມ

## ทานพิมทุรปดินสิ-ดินเตย ลงกล่าวน้ำสืบ แลง น้ำปงปาริบนชมิด

ີ ໃນວັນທີ 23 ມີກຸນາ 2014 ເວລາ 19:00 ໃນໆ ຫາ 22:00, ຜູ້ຍ້ານຫາດນັ້ນ, ເມື່ອງບໍລິຄັນ, ແຂວງບໍລິຄຳໂຊ, ກອງປະຊຸມປົກອາທາລີ ໄດ້ຈັດຂຶ້ນພົດມທັບຊາວນຳນາ ທາດຂຶ້ນ ເພື່ອປົກອາທາລີ ບາງບັນຫາດັ່ງລູ່ມນີ້:

ການສົມທູນຜົນດີ-ຜົນເສຍລະຫວ່າງນ້ຳລິນ ແລະ ນ້ຳປະປາຊົນນະບົດ

ຜູ້ເພົ້າຮ່ວມກອງປະຊຸມລວມມີ:

- ຈຳນວນຜູ້ເພື່ອຮ່ວມທຳເໜີດ: 41 ຄົນ
- ຈຳນວນພູ່ຝັງ: 11 ຄົນ
- ຝາຍລັດ :
   3 ຄົນ (ທານ ທອງໃສ ບົວທອງ, ກອງເລຂາ (RMU),

ທ່ານ ວົງຫຼວງ, ສາຫາເມືອງ ແລະ ທ່ານແສງຈັນ ຈັນທະວຸງໆ, ສາຫາແຮວງ).

ມລິສັດໃນໜ້ານ້ຳງານ 1: 4 ຄົນ
 ຈຳນວນຊາວບ້ານ: 37 ພົນ

ທີ່ກອງປະຮູບ, ກາງໜ້າຈາກໂຄງການໄດ້ເລີ່ມຕຶກສາຫາລື ແລະ ອະທິບາຍບັນຫາກ່າງໆ ດັ່ງລາຍລະອຸດລູ່ມນີ້.

- ທີ່ວຂໍ້ສົນທະນາປົກສາຫາລີ ລະເບີບນ້ຳປະເພດໃດ?
- ທີ່ວຽກນ.ອ່າງນ້ຳນອນ, ລະເບີບການວາງທໍ່, ອ່າງເກັບນ້ຳ, ນ້ຳປະບາຊົນນະຜິດ ມີຄວາມແຕກຕ່າງກໍຄື ມີ ກ່ອກນ້ຳຢູ່ໃນຄົວເຮັດນ ນ້ຳລັບມີກ່ອກໃຊ້ລວມກັນເປັນຈຸດ ກັງເດັກກ່ວດງານວັດແທກນ້ຳ, ການເກັບເງັນຄ່ຳ ໃຊ້ນ້ຳ.
- ໜ້ານີ້ຮັບຜິດຊອບ ຂອງແຕ່ລະພາກລ່ວນ ຄື: ຊາວບ້ານ, ນ້ຳລະອາດເມືອງ ແລະໂຄງການໄຟຟ້ານ້ຳງານ 1.

## ອຸດປະສົງ ຂອງກອງປະຊຸມ:

ການສົມທຸງນຜົນດີ-ຜົນເສຍລະຫວ່າງນ້ຳລີນ ແລະ ນ້ຳປະປາຊົນນະບົດ

# ດຳເຫັນ/ດຳຖາມຫຼັກ ຂອງຊາດບົກນະ

 ທາງນາຍນ້ານ, ແຮງນາຍບ້ານ ພ້ອມພໍ່ແມ່ປະຊາຊົນ ສະເທີໃຫ້ທາງໂຄງການໂພຟານ້ຳງານ 1 ເລືອກເຮົາ ນ້ຳປະປາຊົນນະຍົດ ພ້ອມຕອບສະໜອງ ອຸປະກອນກໍ່ສ້າງ, ກົງເຕີ ແລະ ຕໍ່ສໍເຂົ້າ ແຕ່ສະຄົວເຮືອນ. ສ່ວນການບົວ. ລະບັດສັກສາມັດແປງແມ່ນ ທາງບ້ານຈະເຮົາດ້າເງິນລວມ ຂອງບ້ານ ຢູ່ ຂອງປະຊາຊົງພານຳໃຊ້, ແຕ່ວ່າທາກທາງ ບໍລິສັດ ທີ່ກ່ຽວຂ້ອງ ບໍ່ສາມາດສະໜອງ ດັ່ງທີ່ກຳລຸມານັ້ນ ທາງບ້ານກໍປະຕິບັດບໍ່ໃຫ້.

 ມາຍງວ່ານ ໂດ້ດີກໍເຮັງເຫັນດີ ເອົານ້ຳປະປາຊົນນະບົດ ແລະ ໃຫ້ມີການກໍ່ສ້າງນ້ຳປະປາຊົນນະບົດ ໃນເດືອນ ດຸລາ(10). ສາຍເທດທີ່ບໍ່ສາມາດດຳເນີນການກໍ່ສ້າງໂດ້ ບ່ອນວ່າໃນຊ່ວງນີ້ ເປັນລະດູຜົນ ແລະ ປະຊາຊົນກໍລົງປົກດຳ ເຮົ້າທີ່ໄຂ່ນາ.

## ຄຳຕອບຈາກແທກສ່ວນທີ່ກ່ຽວຂ້ອງ.

ພົດສອຫຼາງ (ເຫັນດີ, ບໍ່ເຫັນດີ, ເຮົ້າໃຈ, ສິນຕໍ່ເຈລະຈາໃນກອງປະຊຸມຄັ້ງຕໍ່ໄປ)

 ຜ່ານການປອນບັດ ຄັດເລືອກເອົາ ປະເພດລະບັບນ້ຳ ຄື: ລະຍົບນ້ຳລືນນີ້ 7 ຄະແນນ, ລະມີນນ້ຳປະປາຊົນ ນະຍົດ ໄດ້ 32 ຄະແນນ

ຫາງຊາວພົກມ ແລະ ຄະນະກຳມະການຈຶ່ງຄຳລົງເອົາ ລະບົບນ້ຳປະປາຊົນນະບົດເປັນເຕກະພາບກັນ

 ການເຫັນດີເຫັນພໍ່ແມ່ຈາກ ປະຊາຊົນ ໃນການກໍ່ສ້າງລະບົບນ້ຳປະປາຊົນນະບົດ ແມ່ນເດືອນຕຸລາ (10) ບໍ່ນີ້ ເມື່ອສິ້ນສຸດລະດູຜົນ.

ດັ່ງນັ້ນ, ກອງປະຊຸມໄດ້ມີດເວລາ 22:00 ແລະ ຈຶ່ງໄດ້ເອົາງພົດບັນຫຼືກລະບັບນີ້ໄດ້ ເພື່ອເປັນຫຼັກຖານໃນການ. ຈັດຕັ້ງປະທິບັດວູກງານໃນຕໍ່ໜ້າ.

ບ້ານຫາດຍິ່ນ ປະທານກອງປະຊຸມ บายบ้าน การอย่า UDEHATIC ທອງໃກ ປົວນເອງ

Thongsay BOUATHONG

ບ້ານຫາດຍິ້ນ, ຈົນທີ 23 ມິຄູນາ 2014

ເຊັນຜູ້ບັນທຶກກອງປະຊຸມ 🔄

Orm

.ຄຳຫຼວງ ບາຣະມີ

ທິດຈັດລາຍຊື່ຜູ້ເຂົ້າຮ່ວມກອງປະຊຸມ

			( <b>)</b>	VAM NGIEP1
mn.)1	ໂຟຟິກນ້ຳກຽວບານ 2016, ປະເທດປາຍ ຫຼາວວິດັ່ງໃນ 1. ແລະກາດເປັນແລະຄອງຄາດ		minitair 23 / 6 minitair 28 /	at Ginlun_
ASISTEMU	ติเออ้าาตามปนุม/Meet Topic/มีม	อาเมลิสต์รอบกลายระ ATTENDANCE LIST พ.ศ.ศ.ศ. (อีน.ศ /	and the second s	Reserve Stel to Lusi
D/CI NO.	E, crossinguration Name & surname	Loren normalion From	(f)IncmPri Letephone No.	contaction Signature
1.	25. 200/ 90 00 403	RMU	22 336 885	- And
8.	257 259 1027	or many	28452855	and the
ă.	in hippersos	U142 UNE	9124922224 58597976	au
16; 16;	5) 73)2012-51	53) My win	59204118	G
6. - 7	ສ ເລຍ (11. ພັຍ) // ສີ່ງ	2192/118-	59313118	Misuzn.
8.	N. 2002 7-2	Ja	58421027	Btt
9. 10.	ມ, ຕິທອາຄອບ	Ner		
11.	2. 2010, S	2/2	59204781	1093755167
12.	1. 9y	Sig	55247670	240
14.	01. 2. 0:1200	2/3	5=1520ge	Guis
35	2. 6WG	1/2	59203034	10.
16.	s. 16587	413	56552157	n sij
18.	n sy a	120-1	and the second	4
19,	12 2. 50	liz	975042	Lay
20. 21.	w. Sil a	Viz		
22	N . 1155 6	1/3-	3	Si,
23.	U. UNIZO	dig		22/008
74. 25	つ じょうひ	\$/2	5/247055	125E ( CAL
-	Al - Colling and the Constant Southern	V 23	24 31 14-	20,20

Harringstep 1 Frances Company, Linn 2, Mirray Hilago, Bullitharinaly provider a, Jul /Fax - Altan and Statement

Page 1.

				VAM NGIEP1
ann an	น้ำไปมีปร้าวอย่าง - ก่อีน, อากาศน, อาณิทศโห มีกา - กระดาลสาราชอาณา			Hat Binium_
	and managering w/Moet Topic	ATTENDANCE LIST	with some to be	. WS
s shi Nici		Erom	(BlunarBi) Telephone No.	សាលពីប្រ Signature
- 2	6 8 010/ 013 A	20171	29.263845	CHERT
	1- 32 7 37 - 2 7	201 opsunpl	55646221	, - C/24_
	8 82266 / 7 9. 11- 35 ers	- and	59081870	00300
3	0 10 0	-27 g	The Case of the Case	sell
3	1 No 1 Wg	- 1/2 alla	50001.20	Saw .
1	1 22 - 10 22	- 0/2	5593092	and i
2		Saberia	96147879	Wath
3	A CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR O	2/19	5.84-09834	1 7=21
3	7. La sonetu	NINE	99979411	Inter
3		1212		1001000
<u> </u>	0. T. Elle Si	42		BILLY
4		N.S.		~~
	3.			
A				
0) 41	5. 6.			
4	7.			
4				
43 50				
5				
5/				-
5.				Service
97 53				
54	6.			FOR BUSIESS IN
-57				3
54 59				
55				Half of the second

Official Antipage a new A. and The, an annihola an Afficial Dentities and a second sec

A1/y

Lao People's Democratic Republic

Peace IndependenceDemocracy UnityProsperity



\*\*\*\*\*\*

#### Minute of Meeting

#### The Consultation Meeting with Hat Gniun Villagers

On 23 June 2014 from 19:00 to 22:00, at Hat Gniun village, Bolikhan district, Bolikhamxay province, the consultation meeting was held at Hat Gniun villagers to discuss the following issue:

Comparison on advantage and disadvantage between GFS and RWS

#### The participants in the meeting included:

- Total of participants: 41 people
- Number of females: 11 people
- GoL: :3people (MrThongsayBuathong,RMU;MrVongluang, district Public health and MrSengchanhChanhthavieng, Provincial Public Health).
- NNP1 PC:: 4 people
- Number of PAPs: 37people

In the meeting, the representative of the project started the discussion and explained the issues as following details:

- Discussion topics on which water system.
- Construction intake, sedimentation tank, PE pipe lines, water tank, water taps Stan or household connection, meter, water usage cost.
- Duties of each part such as villagers, district clean water, The NNP1

#### Objectives:

Comparison of the advantage and disadvantage between GFS and RWS.

#### Main questions/opinions by PAPs:

• Head of the village, deputy of the village and villagers proposed the NNP1 to choose RWS, provide construction materials, a water meter and connecting pipes into each household. Conversely, the village authority would use village fund or people's fund for maintenance, however, unless the NNP1 can offer as mentioned, the villagers would not be able to implement.

• The villagers agreed to RWS and it was required to construct in October (10). The reason cannot do operation due to the rainy season and people were busy at the paddy field.

#### Main answers:

Public health staff and the chairman gave comment on negative and positive, advantage and disadvantage for using a control system as fair principle procedure

#### Outcomes of the meeting:

- After voting, GFS was seven(7) points and RWS was thirty-two (32) points.
- The villagers and the committee agreed to choose RWS.
- The villagers' agreement of the construction would be October(this year) at the end of the rainy season.

Therefore, the meeting ended at 22:00 pm and this meeting minutes is created as reference for the implementation in the future.

At Hat Gniun village, on 23 June 2014 Hat GniunSummarized and translated by

Chairman

Khamluang Baramry

### ສາທາລະບານລັດ ປະຊາທີ່ປະໄຕ ປະຊາຊົນລາວ

ລັນຕີພາຍ ເອກະນາດ ປະຊາທີ່ປະໄຫ ເອກະພາຍ ວັດສະນາກາດອນ

#### \*\*\*\*\*\*\*\*\*\*



## ບົດບັນທຶກກອງປະຊຸມ

## ທານສົມທຸບຄົນຄື-ຄົນເສຍ ຄະຫວ່າງນ້ຳລືນ ແລະ ນ້ຳປະປາຊົນນະນົດ

ໃນຮັບທີ 24 ມີຖຸນາ 2014 ເວລາ 08:30 ໃນໆ ຫາ 10:30, ຢູ່ນ້ຳນທ່າເຮັດ, ເມື່ອງບໍ່ຮີກັນ, ແຂະອຸບໍລິສຳໄຊ, ກອງປະຊຸມປົກສາຫາລື ໄດ້ຈັດຂັ້ນພົວມກັບຂາວບ້ຳນໆ ທ່າເຮັດ ເພື່ອປົກສາຫາລື ບາງກັນຫາຕັ້ງລູ່ມນີ້

ການສົມທຸບຜົນຄື-ຜົນແສນລະຫວ່າງນໍ້າລືນ ແລະ ນໍ້າປະປາຊົນນະບົດ

ຜູ້ເຂົ້າຮ່ວມກອງປະຊຸມລວມມີ:

- จำนอนผู้เข้าส่วนสีๆสถึก: 58 คืน
- ຈຳນວນຜູ້ຢ່າງ: 10 ຄົນ
- ພ້າຍສັດ :
   3 ຄົນ (ສຳພ ຫຍຸງໃສ່ ບົວທອງ, ກຍຸງເລສາ (RMU),

ທ່ານ ວົງທຸວງ, ທາທາເມືອງ ແລະ ທ່ານແທງຈີນ ຈັນທະວຸງໆ, ທາທາແຂວງ)

ກໍລິສັດໄຟຟ້ານ້ຳງານ 1 4 ຄົນ
 ຈຳນວນເຄວະບ້ານ: 41 ຄົນ

ທີ່ກອງປະຊຸມ, ຕາງໜ້າຈາກໂຄງການໄດ້ເລີ່ມປຶກສາຫາລື ແລະ ອະທິບາຍບົນຫາຕ່າງໆ ດັ່ງລາຍລະດູງດລຸ່ມນີ້:

ຫົວຂໍ່ສົນທະນາປົກສາຫາລີ ລະບົບນໍ້າປະເພດໃດ?

 ຫ້ວງານ,ສ່າງນ້ຳນອນ, ລະບົບການວາງນໍ່, ຮ່າງເກັບນ້ຳ, ນ້ຳປະປາຊັນນະພັດ ອີຄວາມແຕກຕ່າງກໍຄື ອີ ກ່ອກນ້ຳຜູ້ໃນຄົວເຮືອນ ນ້ຳອິນມີກ່ອກໃຊ້ສວນຄົນເປັນຈຸດ ກົງເຕີໜ່ວຍງານລັດແທກນ້ຳ. ການເກັບເງິນຄ່າໃຊ້ນ້ຳ.
 ໜ້າທີ່ຮັບສິດຊອບ ຂອງແຕ່ລະພາກຮ່ວນ ຄື: ຊາວຍ້ານ, ນ້ຳສະອາດເມືອງ ແລະ ໂຄງການໄຟຟ້ານ້ຳງາຍ1.

## ຈຸດເປັນອີງ ຂອງກອງເປັນອຸມ:

ການສົມທຽບຜົນດີ-ຜົນເສຍລະຫວ່າງນ້ຳລືນ ແລະ ນ້ຳຜະປາຊົນນະບົດ.

## ຕຳເຫັນ/ດຳຖາມຫຼັກ ຂອງຊາວບ້ານ:

มหนะมีคน เฐาน)ให้เปิดจะรับแไดกเขาเท้าเป็น.

 ແຮງນາຍຍ້ານໄດ້ປະກອບຄຳເຫັນຄວາມຫຍຸ້ງພາກ ຮອງນ້ຳລືນ, ປູນທູງບການນ້ຳໃຫ້ ແລະຫົວຫ່ວຍໃຫ້ ຈຳຍນ້ຳປະປາ.

ໝາະນາສີ: ພອດສຳຄິສົນຄືນສູ່ອຸດຮຽງງາມເອີຍເຈຼ ບໍ່ແມ່ນໃບພື້ອມກັນສມີຕຍ້ອນ.

 ທາງບ້ານ ໄດ້ຄົກສົງເຫັນດີ ເອົານໍ້າປະປາຊົນນະທິດ ແລະ ນິຄິມີການກໍ່ສ້າງນໍ້າປະປາຊົນນະທິດ ໃນເດືອນ ພະຈົກ(11) ເປັນຄົ້ນໄປ ເພາະຜ່າການເກັບກ່ຽວເຂົ້າກໍເລັກເລັດແລ້ວ, ລາຍເພດໃນຊົວໆນີ້ ທີ່ບໍ່ສາມາດຕຳເນີນການ ກໍ່ລ້າງໄດ້ ພ້ອມຜ່ານັ້ນລະດູຝົນ ແລະ ປະຊາຊົນລັງປັກດຳເຂົ້າສີ່ໄຮ່ນາ.

## ດຳຄອບຈາກພາກສ່ວນທີ່ກ່ຽວເອັຍງ:

ປະທານໄດ້ໃຫ້ຕຳເຫັນທາງດ້ານຕີ ແລະ ດ້ານອ່ອນ, ຜົນປະໂຫຍດ ແລະບໍ່ມີຄົນປະໂຫຍດ, ການນຳໃຊ້ ລະບົບການບຸ້ມຕອງແຜຍມິລະຍຸງຍັງການແປນທຳ, ສະເໜີໃຫ້ທາງໂດງການຮັບສິດຊອບໃຫ້ມີແຜນການການສຳຫຼວດ ການບອກແບບບຮັດຊື່ທັນແລະເທັດສະໜັດສະໜາດງນ້ຳໃນຍານແລ້ງປີຕໍ່ໄປ.

ບົດສະຫຼຸບ (ເຫັນຕີ, ບໍ່ເຫັນຕີ, ເຂົ້າໃຈ, ສິນຕໍ່ເຈລະຈາໃນກອງປະຊຸມທັງຕໍ່ໄປ).

 ຜ່ານການປອນບັດ ຄັດເລືອກເອົາ ປະເພດລະບັບນໍ້າ ຄື: ລະບົບນໍ້າລິນມີ 15 ຄະແນນ, ລະບົບນໍ້າປະປາ ຮັບນະບົດ ໄດ້ 38 ຄະແນນ.

ຫາງຂາວບ້ານ ແລະ ຄະນະກຳມະການຈຶ່ງສົາລົງເອົາ ລະບົບນ້ຳປະປາຊົນນະນົດເປັນເອກະຫານກັນ.

 ການເຫັນຄືເຫັນພິຣມຈາກ ປະຊາຊົນ ໃນການກໍ່ລ້າງລະບົບນ້ຳປະປາຊົນນະບົດ ແມ່ນເດືອນພະຈິກ(11) ປີ ນີ້.

ດັ່ງນັ້ນ, ກອງປະຊຸມໄດ້ປົດເວລາ 10:30 ແລະ ຈຶ່ງໄດ້ສ້າງປົດປັນທຶກສະປັບນີ້ໄດ້ ເພື່ອເປັນຫຼັກຖານໃນການ ຈັດຄັ້ງປະຕິບັດວງການໃນຕໍ່ໜ້າ.

ປະທານກອງປະຊຸມ Leinek A

ຫອງໃຫ້ ນິວຫອງ Thongsay BOUATHONG



Bounhiend XAYALA"

ບັກນທ່າເຮືອ. ວັນທີ 24 ມີກຸນກ 2014

ເຊັນຜູ້ບັນທຶກກອງປະຊຸມ

(STM ຕຳຫຼວງ ບາຮະມີ

ທີດຂັດລາມຊື່ຜູ້ເຜົ່າຮ່ວມກອງປະຊຸມ

a ciù	dingu i acteutu, matikata			huea.
mpn: +	650 54 200068			anaca
		ະທານຊື່ຄູ່ເຂົ້າທີ່ກ່ອນມາທັງປະຊຸມ	N	
	Como	ATTENDANCE LIST	WS & GFS	
(15) (15)	drugshagu/Meet topic Comp		(Nunutio	((Frunce
u,	<ul> <li>Britan Manatarial</li> <li>Manne &amp; Sauroanne</li> </ul>	Uniteraria (harabara)	Telephone No.	Signature
	norme e sarmorne	(1000)		
26 6	Ar Soc	200 150	54191909	Haven
27. 5	128 4	04 50.	Chall brok	- alter
28.	200	12517 65 25	210 92 67 62	Sec. 105-
26     27       28     5       29     21       30     31       31     32       33     12       34     14       35     9	The local state of the second state of the sec	13 1.50.	56467302	-porter?
30.	n. Vie	-11-	0209204284	AB
31.	15 105 / 12 GT	-11-	59409312-	Care
32 h	5123 944	-11-		ung une
33   P	( 200),	-11	1544000 3005	- the second
39 11	ni ani	-11-	199202960	class
	1 ELO VO			STOLD LINE
37 3	1122	-1- (455 P	15721112119	anda
37. d 38. u 19. z.	27 101 2	-1- 19:080	2120 -221	Mar at
39. 2 1	n and er i	- /!-		2311 2501
40. 14	51 F21			Y .v. 02
ð1. 📊	101 321,		9077521	and T
12 2	24 23-	=1/ -		and
43. F	2 1/ 182 1	-15-12	0.580800 5-0.0000000	Sang 1
45. 77	the gen at the	LI 15- 410 13-9	283684-2	grat - me
46.	Brns/ Khamluage	WI.TIMPA	2. 42638 ht	Ching 1
12.	g up	1 mars	51081870	V-1930
48. 7	AD 1923 65 72	w/2 NINPI	020 55646221	Opt
19. 14	hand hoter the	hik RA	02099777411	1
50	an Sa	1153	52-394-631.	log
51.	in tent	n- )	545336484	Solly
ώ.	Est Usi	-11 QJA	1 595922-78	1
53:	en 91 - a	-1/3	-18001092000-05558-18128	0
200	1 AIN	1/21	· · ·	/
955 110		5		
56) 57:				
58.				

CSPs (subplicity) is on a sufficient structure, fillentic, territory emission emission

trainingers 1 Prove Company, and A. Many untiger build incore province, fet Plan + 856 64 (2000)

Page 2

\$ 10 8,49

Lao People's Democratic Republic

Peace IndependenceDemocracy UnityProsperity



\*\*\*\*\*\*

#### **Minute of Meeting**

#### The Consultation Meeting with Thahuea Villagers

On 24 June 2014 from 08:30 to 10:00, at Thahuea village, Bolikhan district, Bolikhamxay province, the consultation meeting was held at Thahuea villagers to discuss the following issue:

Comparison on advantage and disadvantage between GFS and RWS

#### The participants in the meeting included:

- Total of participants: 58 people
- Number of females: 10 people
- GoL: :3people (Mr Thongsay Buathong,RMU;Mr Vongluang, district Public health and Mr Sengchanh Chanhthavieng, Provincial Public Health).
- NNP1 PC:: 4 people
- Number of PAPs: 41people

In the meeting, the representative of the project started the discussion and explained the issues as following details:

- Discussion topics on which water system.
- Construction intake, sedimentation tank, PE pipe lines, water tank, water taps Stan or household connection, meter, water usage cost.
- Duties of each part such as villagers, district clean water, and the NNP1.

#### Objectives:

Comparison of the advantage and disadvantage between GFS and RWS.

#### Main questions/opinions by PAPs:

- Head of the village encouraged villagers to contribute ideas.
- Deputy of the village gave comments difficulties of GFS; compared the price unit of water supply usage in town.
- A villager, Phonsy: suggested that villagers work on the construction had better be divided into each different group roster. It means all villagers should not work at the same time.

• The villagers agreed to RWS which was required to construct in November(11). The reason was they would complete cultivation and harvesting rice. Conversely, they could not do operation due to the rainy season and people were busy at the paddy field.

#### Main answers:

• The Chairman commented positive and negative, advantage and disadvantage, control usage system procedure fairly summarized it was a good choice of RWS to supply sufficient water.

#### Outcomes of the meeting:

- After voting, GFS wasfifteen (15) points and RWS wasthirty-eight (38) points.
- The villagers and the committee agreed to choose RWS.
- The villagers' agreement of theconstructionwould be in November(this year).

Therefore, the meeting ended at 10:30and this meeting minutes is created as reference for the implementation in the future.

At Thahuea village, on 24 June 2014

Chairman

ThahueaSummarized and translatedby

Khamluang Baramry

Lao People's Democratic Republic

Peace Independence Democracy Unity Prosperity



\*\*\*\*\*\*

#### **Minute of Meeting**

#### The Consultation Meeting with Somseun Villagers

On 17 July 2014 from 14:00 - 15:15 am, at Somseun village, Bolikhan district, Bolikhamxay province, the consultation meeting was held at Somseun villagers to discuss the following issue:

Consultation on Compensation Unit Rate for PAPs' assets

#### The participants in the meeting included:

- Total of participants: 73 people
- Number of females: 28 people
- GoL:: 6 people
- NNP1 PC:: 4 people
- Number of PAPs: 63 people

#### **Objectives**:

Consultation on Compensation Unit Rate for PAPs' Possession and their comments would be considered in updating unit price next procedure.

#### Main questions/opinions by PAPs and Main answers:

- Proposed for consideration a garden land and field plough reduced from 1,200 3,500 Kip because of clearing the field, the root was taken out, leaving due to lack of water, no fund for building irrigation.
- Proposed to ask that a compensated land would belong to the state that was worried where would they do for a living? Due to hard to find a land. The answer: This would be and considered more or discuss with the management team. This would be some families that had a lot of lands that would not take risks. For the one who had a small land would be considered more, defined land for a resettlement zone if there were people moving by themselves (Out of plan) that would be more areas left, which would be used for taking care of the other PAPs' living in the risky area.

Therefore, the meeting ended at 15:15; and this meeting minutes is created as reference for the implementation in the future.

Chairman	Somseun	At Somseun village, on 17 July 2014 Summarized by
	Phonbua Thong	Khamouane

Translated by Khamluang Baramy

כוהעבוב לי דעל לארץ לי לא וא וא אוויאיא נבות קירוב ועולה נענור יה והם היך לאורך אם הוה והואו נענור לא งโล ญัย เกล้า ลาลา จะ วุฒ with - millin real ; biox-p-ph dido -(ลาสละ อาลารายเอยาราย) and the standing at the attention -- AIMONI OF OF MAR AND วัลไปวม...บาจางกามาราช่วม สักี 6 เดิม · อรียวม อาจาราช/ส ไป ปรัตถังเอง 4 52 n จรอบอย) สเตญ์นี่ 63 สมี (ประสต). - موجد المرا - الدر المع الما ومن من من من من من من المع المرا من المرا المراجع المراجع เล่า เอาร์ สาย เล่า สีมารา รักและเมือง และ และ และ และ เล่าสาย สี การ เล่า สัตร์ เล่า เล่า เล่า เล่า เล่า เล่า Who Ence Prova was it als me is fue and this con in a vier po

กระที่ขณาสโมสิโ แพทสมเมตร แล้มสายมีสายน้ำสายมาสายรัก และเหตุทาง ได้เปลาเมาที่สา และเกิดเอง ในกาล 3 กอนิเต เคาทาง และมีรุกษาสายในมาย กลายสายเลา สิการ เมตุกอง ในกาล 3 กอนิเต เคาทาง และมีรุกษาสายในมาย กลายสาย เกิดเรื่อง เป็นการการการการการการการการการการการการกา

• พายาม ขาวย เม การเ เครลา นัก แกร์ คุณ เช่ ยี่ เป็น แกรสเล็ก เลเล รักล นี้ นี้ นักราช •

อเลยเกล ซึ่งเรือก็หลียาก่หาสถาได้ ใช้ นั่นเส . 71 721 เดย กัลไข้ สักัน บ้ากคร . บุง และไขโทกเสปิดเอเอย ปัวไป โลยเลีย ให้ โคโน ซึ่ง นับอารุ เอย แล้ม กล ใดกษาป

8 wind a Day of the 14 / 2011 อ้างมีหลั 66 3000

ร ญาญานั้ย แต้วุจิวุรี 600+ 1 5- 5- 25130



#### ບສີຊີຍ ໄທທີ່ບໍ່ມີກວຍກ ຮັດມີແນ

ເຮັດແລະເຊີ່ງ (26), ສະເມ (6), ຄະນຽນເຮັບມານ, ເມືອງຮູ້ສັດການນານ ປະກອບຫຼອງສຽງຈຸນ ໂກສະເສັນາ ອອກຈາກການ, ພຣິກະ ແລະ ຊຸດແຮງຮູ

Sub 17-17-12014
ระกานที่ซ้าป.สุเภ.ชั้นนนึมสุมิสุมิ

<u>ລາຍຊື່ຜູ້ເຂົ້າ</u>ຮ່ວມກອງ<u>ປະຊຸມ</u>

n/m	ຕງປະຊຸມ:	ມ່າຈາງເຫັດກໍ່ສຸ່ມນາ	(Ellinantin)	ະລາເປເຊິ່ງນ
C	10 00 2 -15 -15 - 53	RTIV 9 STUL	22.112.2.29	- Zim
2	mi may			1
3	10. 115/2 25 921-	RMUNSSil	22826885	-Lof
4	Mr Chaprit Drug	NNP1, SMO	2853 4372	Chalad
5	151. 20 0 W 150 200	日前日日の	96929453	19-1-
fi	to ender of ush	いがちゃうち	2292.937	Kinne
7	27 79 20 572	- /1-	2.2 8 24 <b>2</b> %	13
8	in St Evenus	Shugar 35	14: 700760	\$7
9	の1. これまうはない-	· - 11	23400946	Kelnen .
10	6			53
11	80 (25 (25 (25)	2010 2112	020304049	0.5-
12	10- 75-401	16	080 989192	a Omo
13	9n- Ju	2. W. See		- /
14	VI. 51120. 21	Ξ <u>Ν</u> ζ.,	5.854165	Not the
15	e of the inter	=n	9700510	_kı
16	\$1 20401/355	AT ST	10. S. C. 25. A.P.	que um .
17	10 61000	A PARE 10		6203
18	2 120	(	58303089	122

Nam Nglep 1 Power Company Co., Ltd House No 236, Unit 16, Phonsuman Village, Sisattana District, Vientiane Capital; Telephone: +85621261251; Fas: +85621261252



#### ດ້ວັສີດ ເຟລົ້າບ້າງງານ ຈຳກິດ.

ເທື່ອບແລະເຫັດ 256, ໜູບປະ 16,

17

18

12:51

## 300 . 14. 1. 19-12014. 100

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	a/t1	ຊີແລະນາມສະກຸນ	נגסגעו גרשו גרוארונג	เป็นระหรับ	ລາຍເຊັນ
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ŧ		3.38 23	54001546	131723
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2	2327 1254 0-	Fre Ph	- Alta Sanda da Alta A	Section St
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ŝ.	F 1144	j- gh	55309696	20,55 94
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 /	is a Hungary	7- JE		2 18/07/07/
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	44	14 M	- G1	22.0396150	110 500
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6		05 20	95-324.600	1000000000
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7	line w-	a strengt	- 1 - 5 - 1 - F	فرد ردرد
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		. 1.i	( - al	000000000000	an 12 a
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		y ac	et et a		7.2 49 Pill 1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10		ちょうちょ	5 5 53 0	2.101-0159 617
$\frac{12}{13} \frac{1}{2} $	ti 191		2552		2172662007
13 $2 - z = 2$ wanter matrix	12	See an exercise	102	0202210000	Satur
	13: 9		1-20	Sept 1 Per Los	- In Star
14 marshar 25 82 02022118060	14	101	- 57	and and a second	- U-Lo
	16		30 35	2 3 3 8 8 820 5 4 C 2 1 1	2 8 1 300

Nam Ngiep 1 Power Company Co., Ltd House No 236, Unit 16, Phonsinuan Village, Sisattana District, Vientiane Capital; Telephone: +85621261251; Fax: +85621261252

内

12

\$8



#### ຊົງຊີງຊີງດາ ຈັກເພື່ອນ້ຳງຽງເຫຼືອງກິດເ

ເຂື້ອງແລະທີ່ງວ່າຍຸດຫລາວ ເຮັດ ຢ່າງໄປເຫັນດູບ, ເມືອງສີສັດແລ່ບາກ, ນະກອບຫຼວງວຽງຈີນ ປະເທດຕິມາ ແລະວາມສະຫາ ເພີກາ ບຽກ 20 (252

ອັນທີ 🖓 /	H= /2014	61
ສະຖານທີ່	m digg matza.	que,

<u>ລາບຊື່ຜູ້ເ</u>ຂົ້າຮ່ວມກອ<u>ງປະຊຸມ</u>

a/ej	พื้นเฉขมามสะบุบ	มา จางายาราชระบบ	រភ្ញៀវភេទអ៊ីប	ເວກມເຊີນ
1	21 Rills Strong	enside Ale	0809973752	2. Su
2	12. 12.26 mas	2. M-	F, 5737360	7.2.
3	M. 6000 Nove	-0-	C3099 41293	1.etis
A	20 00 20 200	= 11-	552-1069	al)
5	20 11:00		080	2
ŧi	26 .4. 52	-11-	53094 CESA	el 921
2	an anaria		228-16324	2:020 Jy
8	v) & wa	- 41	030 577 6352	esterois -
9	13 AB 1321	SIN	02.0 9923499	ທະອາປ
10	NT. 1112 52	-4 -	65 2477 2100	134251-
11	20 901			922
12	27 27512255	-1/		mayer
13	R. 19320021	- Fills	2200823	5 Stranz
14	3 3 3 3 3 3		285122	26 3225
15	and the face	-11~	291154	2472000
16	33 33 560	- 1 Forter		50 Sec.
17	21:21-1	13/ Time	542405	
18	21. 22	C ins	1 22/19:	10 22

Nam Nglep 1 Power Company Co., Ltd Bouse No.236, Buit 16, Phonesinuan Village, Sisattana District, Vientiane Capital, Telephone: +05621261251; Fax: +05621261252



#### ບລິສັດ ໄປຢ່ານ້ຳງຽບກ ຈຳກຳກ

(CONCIDE SOF, MORE IF

ກັນກັບແຂັນແບ, ເມືອງອິສິດອະນານ, ພາດອົບຫຼວງວຽງຈັນ ໂຫຼລະສັບ! ການຈາກກາງ ເພື່ອກາດກາງການການ.

-92 W

## อินที่ . A.y. / . y. /2014 อะการที่. Min5. ลุม... พัฒนุมี เรี้!.....

ລຸທຸດ	ຊື່ແລະນາມອະກຸນ	ມູ່ກ່າວການການສ່ວນໃ	ເບີໂຫລະສືບ	2019 JE Š(1)
1	ALL STATISTICS	in the case Store	25.423646	adant-
2 7.0		dont and	221033979	Andle
ä 👘	Trever anoy staming	mo onthersta	22 44 99 02	The line
1 10	and the states of the states	- 01	55288865	- August
5	し いち しき しょうこうか	ENS MA	03097551-164	-San I
	w.	25 the ello	14841155	11ha
7.	244	8.085	6205144EE	Steren-
8		15.55		1227 22
9	00 0001 M	562523		2.1 112.33.03
0		2 Lugar	21/19965	en ar Cas
11	U 5 20 5 20	Raw Si-		1. 80
12	-) (1-1-1-1-1-1	all all		I. SCI.
13	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-ll-		
14	57 211 -S-	-1/-		
	n. c13 m	-11		
16 1	5-5131N	-4		
17)	h pres	AST STON	- Tao 818 72	sterry
18	Bacies M	NPACE AS	15,040 AC 18 (80)	Stk 0
	1. ริเอเมีอ สัมากเร็ว	NNPERCO	020 22239839	A

ລາບຊື່ຜູ້ເຂົ້າຮ່ວມກອງປະຊຸມ

Nam Ngiep 1 Power Company Co., Ltd House No 236, Unit 16, Phonsinuan Village, Sisartana District, Vientiane Capital: Telephone: +85621261251; Fax: +85621261252

בוהנבוג לי מיד לליוג לי אה נג בר מוווא ובכורריי חיצע נושי ורופנא היליאי איז אי אי איא איז איז איין איי 1 mesesti ชุลงมีพลา มอาช สุม - 00 m - 00 p met , 100 - 11. 15-= 3 mouth and 20 and in an in march , and and in the will a ( main a mar level a care ) an a muin a muin a muin ) · 9134732 4 0 25 00 ៖ ទាំងលោកកាទរសាណាម្នាក់ ទ 655 · Active and a papel of the second and a second · ງເພງພ ຊາຣຟັກ 45 ຄົມ (ຊິງ 45 ຄົມ). - วิตปะลัก เพร็ เก่เม ะไก่ นักราสกุ ขญางามเล่าแบวา แนวไวสมาญ, สไตร์บ ຫມາລາງ ລະຍາ ພາກ ພາບ ແລະແຫນ ແລະ ເຫັນສາ 2 ສ. ແລ້. ອາ ອີກ ອາເກັນ ຂອງ ຊາວ ນັກ. เพื่อแก้ง เมื่อเอามา โม อาเมา สมัสสา ประชุ เกิมสายการใน เมืองเป็นไป. - אאו שישן על-איי בי נוז באיי אד של עון איש או גד. ועל טונ על איש או איש איש איש איש איש איש איש שיששי שלטואה אחדה נותר אי שווי ושוי ושוי ל היו ל היו שייע ואי אין ובורוש ול ביו איש אין איי שייש אי איין על איין איי מוזי בוך ובי ויויים טוריום כו עווידה זי והעוא . דיויים עבור ובוק · interview and the sist of manufacture and the י הואבכטי היט יועון שה אמו יטר (בלעוף בקש והבי) ברעוששים וא בוביוויים אווי שיי מיט יועו ה של שואי גע הבהבו ניהטופה . אי עלא איו יוש הישיי בל הצו ערובלג · านั่ญ เป็นแล้า ไม้ระญา ลาม ถ้าสมม แล้ว และ เรื่อง เมื่องไร ได้ เป็น 20170935. · ตามวิจรัสนัสวัสนับ เป็นไว้ สถาญนี้ เพื่อค่า เหตุยาเป็น คริ เพราะกับ เป็น เป็รและแก่ เครื่องการรู้ได้ประกอบสายการว่า อาการเก็น เห็รเล่าไปเรื่อน และ The a (industrial as Summary and a low as a constant and the second as the second אי המיבול בעריים נבועווהתי עלעו להנע ביא וא לי ביע בוע היי ועובוש ל א היי ביש איי איי איי איי איי איי איי איי War with star of Ministry with a bus a man star (and sich) to to . - สาม เสขามาส์ ขลังขนาง เริ่า แม้มาสิ่ง เห็นสันภายเลเลรู่จากมา เปลี่ยุบับสวีงแป้งแจ้

พื้อมี แรงการโรงได้ เลย เหมีพร เฟมี เร้าได้ รับกฎี สะเมมีย์ไข่ได้ สุภาษรี ไม อาคาศารายน อายาคมอน แม้มากับสายเป็นเลื้อรับ

• ຊາຊຸເຊຍຊີ້ມີເຊິ່ມ ທີ່ ແມ່ນຂອງ ແລະ ແລະ ເພື່ອມີ ເພື່ອມີ ເພື່ອຍູ່. ພ້າຍ ສະມະລັບເອບໃຫ້ ທີ່ມີຫຼາຍ ຫຼືເວລີ ພາ**ໝ**ັບ ຫຼືເວລີ ແລ້ວ ເອງ .

Ream anono manero la form

ດ ເຫັງ ແລະ ແຕ່ ແຕ່ ແລະ ອາຊາດ ເລີ້ມ ມາດ ເດັ່ມ ເຮັດ ເຮັດ ແມ່ນ ເຊິ່ມ ເຊິ່ມ ເຊິ່ມ ເຊິ່ມ ເຊິ່ມ ເຊິ່ມ ເຊິ່ມ ເຊິ່ມ ເຊິ ອາເມລາເດີ ແດຍ ຈະເດັນ ແລະ ແລະ ແລະ ເຊັ່ມ ເຊິ່ມ ເ ລະ ແລ້ວ ໃຫ້ ແລະ ແລະເຈົ້າ ແຕ່ ແລະ ລະມີ ສຽງ ເຊັ່ງ ໃຫ້ ເຊິ່ມກໍ່ ສຳລັດ ແດຍ ແດ້ນີ້ ໃຫ້ ແລະ ໄດ້.

ລະເພີ່ງ ແຫຼງ ເຄັບກາງ ເຫຼົ່າ ຊີ ຈີງ ໄດ້ ເຄື່ອງ.
 ລາງ ເຄັບ ເອັງ ເຫຼົ່າ ເຫຼົ່າ ເຫຼົ່າ ເພື່ອງ ເພິ່ງ ເພິ



is emergine of the 14 / 2014 in vitro AN NOW



ກະບັດດີ ໄຟຟ້ານີ້ອຽງເອາ ອີກກິດ...

(Secondoria), and an

ະດ້ານໃຫຍ່ເຮັດແຜ່ ເມືອງໄດ້ການເຫັນ ປະກອບຫຼວງດັງກັນ ໃຫຍ່ເຮັດປະເທດເຫຼັງ ເພື່ອງ ແລະ ຈັດແຈນ.

£'n

## รับข่า ...ฟ. /. 9. /2014. ออากาศี เห็นปัญห. เมิน หาดเรื่อ

ติธรับธรณะอาการเกิดให้เรื่อง (การเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเ and the second s อายเลีย บกราชายกราชสาม m/mในมะบานเรราบป Ť. Eng around Se 22202235 27. 247857 ALISA 2 Argera 22335546 RHO Salle and Rriv 25000 3 221122779 m. won THON  $\bar{G}$ 4 211-200 miss 55491210 219 103 614 84 59774484  $\cdot 5$ 89. 602x 60891/1593 6 RMU VSm 22 336885 91. 5 (SA 5 7 NNPA PC 2.223 9839 ก วระพบ สมหระว -13 5553 4372 Mi UNPARC Dame to Vistku 9 050 9518520 W. NON P. SO 8 700 2C 10 690 818 72 1.1 NY. A = 1 4310 85 2 ANSE COTAL 59704123 12Ares 113 an Tonal 7. 6.10 6 5730 GA 13 27 A 231 1576654)  $\frac{1}{2}$ 12/2 152 15 169175 ą 297 1780250 UPERION 50 240334 25 8 24 12 บาบ 18 6 0 35 10 56636392 1132000 M. 55 3 2003 19

ມາຍຊື່ອີເຂົ້າຮ່ວມກອງປະຊຸມ

Nam Nglep 1 Power Company Co., Ltd House No 236, Unit 16, Phonehusan Village, Sisattana District, Vientiane Capital, Telephone: +85621261251; Pax: +85621261282



Addies belehenstern Schlies. Die seinen Schlieben Bleiner so.

desfunitsion alloykiintentri, tertetupatatyi Imarian orestenaar aliin osa kusata.

#### 

# ຄາເເຊັ່ຜູ້ຜູ້ເຂົ້າຮ່ວມກອງປະຊຸມ

n	ផ្លែកអាចការអាជ	สมาราชการเกราะ	ເບີໃຫລະລັບ	ដាស់ ៥ភ្នំ។ រ
l I	a) - 5767	1/3	59443915	20, 575
1	20. 20.20		54 cr10340	94 - HAR
	an altrain		98407181	an Mandre
	x 22 9 3	519		222 29
	2 1438-	NIR	56552137	24100 37
	21. 02.5	213	×	er en h
	10 Sejaul	1/7		31- 32
	22 5-11	8/13		a) en
	2.3	Jiz		2-1-1-1
2	2) 62 ( <sup>1</sup> .3 <sup>2</sup>	513_	KK 2835 12	10 120151-1 ·
1	20 (2003	0/2		20 18723
2	a 130	212		21 8/00
3:	د و تس د به	219		21 253
	g:1)131	2503		05 639
¥.,	24)) 9 2 21	J, 3	\$ 66829942	2021
	211/20 2	V,7 6	258.00	50
	Ling 2	1.8	บ้าน )*)	2
3	21 914	218	การยิบ	Prt-1

Nam Ngiep 1 Power Company Co., Ltd House No 236, Unit 16, Phonsimuan Village, Sisattana District, Vientiano Capital, Telephone: +85621261251: Fax: +85621261252



Office Dollaryper satio.

(Eournell the fitter in

ພັນເດີຍແຫຼ່ງແມ່ນ, ເມືອງອີຣິດແຜນກາ, ແມ່ງທະນາງແຫຼວງດັງດີ ໃນແຮດຊຶ່ງ: ຄຸດປະກອບເອດແຜນີຊີມີເຮັດກ່າວຄະນາມ.

Sec. Sec.

# num the 1. A. 12014.

e/n	สี่และเหมดะกุก	มาราวเตากรรรม มาราวเตากรรรม มาราวเตากรรรม	ti)", ansariki ta	สมายณีไม
ŝ.	u- 50 .73 w 37	alu m		to-
ž	20 /12 /13 () (y	1		Art -
ä	Tward Sundy.	JA.	54052126	Mar .
4	372 600 2	2/18		mo
6	317 This.	-1-	-	han -
6	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		9203030	Izmy .
7	221 35	-75	593-584630	445
8	7021/02	- 11		They work
Q.	8-11=3	Hero & De	9175,1042	best
0	81.9.9.	13	- 3 8	1 of sugar
3	ten entres	2/19	1205920302	of the
2	20. 25	210 100 00	59540994	rubis
3	en 22 20	A wing.	54347055	200
4	พ ยาการกักว	2/17	91255260	yourges
5	11 1821=	Vitava	59497976	(he)
6	4/ V.10 1 21.9	2) 19 1000	10	2/21/2010
7	20 921	2/ 5 100	\$ 52.4767	Por Any
8	สาเมริญ	2/2 000	QVIII and a set among	and

ວາມຮູ້ທີ່ເຂົ້າຮ່ວມຫຼາຍາປະຊຸມ

Nam Ngiep 1 Power Company Co., Ltd House Na 236, Unit 16, Phonsinoan Village, Sisattana District, Vientiane Capital; Telephonni +85621261251; Fax: +85621261252



ພິມີສິດ ໄຟຟ້ານ້ຳງຽບ! ຈຳກິດ. ເອີ້ມແຫລາທີ ແລະ ກ່ວນ: 40

ίü.

An her Stern (Jack Services, Stranger, 1993) You'r Starffer o'r cuwe'r mill ( of 1997)

N M B

# 5มต์ . 14 / 4-72014 พยากามที่ ..พ.โญต์ เชิรีทางสงไว้ ....

ລາມຊື່ຜູ້ເຂົ້າຮ່ວມ<u>ກອງປະຊຸມ</u>

oki i	ນີ້ແຜນນາມສອງເນ	ערבנואריברוארביורי נ	(Ditmatin)	kija ušķu
ł	1572) .	1/12	4	1679-2
2			~~	5
3	75)	0.12	A	Sm
9	2024	2/3	X	COQUE
5	1 二日 1000000000000000000000000000000000000	5/2	593543	B BG-
Ģ	Russ	Via	1.900 B	Ja.
7	<del>76</del> 1	the		36
8	ะกั	Up		Śŋ
9	1.5	V42	5.9.960 226	73-
n	21.12.21.20	Vin		1000 100 61
đ	11- 1000-	28 at 192		lasting
2	4. 20 . 120	dig	561524 gC	tion-
3	21 23	และมีวิสเมณภั	58699376	Ca.
2)	21 11 121	117	200	41.57
5	1 2,2/	N12 (3/10	เยยาม (ร)	25
8	22 222		ย้าม กถยิม	د ده
6	2) 5 21/31	113		e a sada
8	a) av	2/15	5920304	92 01

Nam Ngtop 1 Bower Company Co., Ltd House No 236, Unit 16, Phonsinuan Village, SisatGina District, Vientiane Capital: Telephone: +85621261251; Faxi +85621261252 Lao People's Democratic Republic

Peace IndependenceDemocracy UnityProsperity



\*\*\*\*\*\*

#### Minute of Meeting

#### Consultation Meeting with Hat Gniun Villagers

On 18 July 2014 from 09:00 - 11:15 am, at Hat Gniun village, Bolikhan district, Bolikhamxay province, the consultation meeting was held at Hat Gniun villagers to discuss the following issue:

Consultation on Compensation Unit Rate for PAPs' assets

#### The participants in the meeting included:

- Total of participants: 72people
- Number of females: 25people
- GoL: :5people
- NNP1 PC:: 4people
- Number of PAPs: 63people

#### Objectives:

Consultation on Compensation Unit Rate for PAPs' Possession and their comments would be considered in updating unit price next procedure.

#### Main questions/opinions by PAPs and Main answers:

The participants In the meeting the compensated price unit in the agreement, discussed and contribute their opinions and proposal as follows:

- It was seen rice field land (Rotation of rice field) suitable and long because we were main farmers before. The family worked on the farm but a little crop.
- Rosewood, sindorasiamense, scented rose wood, along the fence, if there is maintenance, it would be compensated.
- Proposed the three years rice field, to be six years because the villagers worked on the farm mainly and paid tax land would get compensated or not? The answer: It would be taken to be considered and Compensation for a tax paidland (There was a land pay slip) and no pay slip would be a little different was compensated as the proposed rate draft, however, the one which was not paid tax would be decreased 10%.
- Tax paid, our village was conducted many formats as collection based on a pay slip of the land. Moreover, it is paid for the obligations. So it was requested to the same price because every land was paid obligations, too.
- MrXiengheuang received money inappropriate with loss of a land over two (2) hectares. Besides, there was a clump of the village bamboo, so it was required the related team to meet him.

- Request to ask: The village Land compensation. The answer: It would communicate because it was based on the changing agreement.
  - Cash for electricity to household was uncleared but there was an attempt more.
- The lands near the Namtarkbridge belong to Mr In and Mrs Dam MrChanhseng, MsOun were not compensated. It was explained to them. The reason was late was due to define the affected area in a detail. So it would be proceeded. Contacted the related team urgently and defined the affected zone as soon as possible.
- Proposed to maintain the unserviceable access road to the village. Laid the hose to the village. Tables and chairs x 10 sets (Ten(10) tables + Sixty (60) chairs)
- Proposed to the access road was small and there was a deep drain. The path to their garden was small. So it was introduced to write in word and proposed to the related unit.

Therefore, the meeting ended at 11:15 am; and this meeting minutes is created as reference for the implementation in the future.

At Hat Gniun village, on18 July 2014

Chairman

Hat GniunSummarized by

PhouviengPhiakeo Khamouan

Translated by Khamluang Baramy

#### ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ

ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນາຖາວອນ.



ບົດບັນທຶກກອງປະຊຸມ แล้ง พบ ภ่ว ภับ พบ บ่ ลิภาม ลัด เมรีบ สิ่งมัก เน จาก บันเชา โรเรเนป: ภูม บันเทคยั้ม ເວລາ <u>9:45</u> ໂມງ ຫາ 10:22, ຢູ່ບ້ານ ທ1189 ໃນວັນທີ 5 - 9 - 14 . ເມືອງ \_, ແຂວງບໍລິຄຳໄຊ, ກອງປະຊຸມປຶກສາຫາລື ໄດ້ຈັດຂຶ້ນພ້ອມກັບຊາວບ້ານ บลิกับ ยาเรื่อ ເພື່ອບຶກສາຫາລື ບາງບັນຫາດັງລູ່ມນີ້: 2: 212 292 อาม V: Was , 10,0m 20/02 ຜູ້ເຂົ້າຮ່ວມກອງປະຊຸມລວມມີ: ຈຳນວນຜູ້ເຂົ້າຮ່ວມທັງໝົດ 18 <sub>ຄົມ</sub> 8 வ ຈຳນວນຜູ້ຍິງ: ຝ່າຍລັດ : 1 ຄົນ (เช่าม ยุมเต้ เป็นพะสอบ ชองบ้างอิงคม สิทสาน 4 வ ບໍລິສັດໄຟພ້ານ້ຳງງບ 1: 13 வ ຈຳນວນຂາວບ້ານ: ຍີ່ກອງປະຊຸມ, ຕາງໜ້າຈາກໂຄງການໄດ້ເລີ່ມປຶກສາຫາລື ແລະ ອະທິບາຍບັນຫາຕ່າງໆ ດັ່ງລາຍລະອງດລູ່ມນີ້: ທົວໜ້າ ບ່າວບານ ອີດອາ ເພື່ອງ ບໍ່ດີຄົນ ໄດ້ຜ່າມ, ຂີ້ຕົ້ນໆ ຝົ in 92 ひる m 2051 ONU

ຈຸດປະສົງ ຂອງກອງປະຊຸມ: con in sing i pan in in in 2051 2 ຕົກລົງດ່ວດບ m Suna. 50 512

ຄຳເຫັນ/ຄຳຖາມທັກ ຂອງຊາວບ້ານ: ลำตอบจากพากม่อมพี่ที่เออ้อา: 1/ เม้าเชิ้ม m 9 สาสาย รัด มีณ: 7พาเมื่อ รีเมม ລົດ 2. ชามักแป ขั้นสองชีลอาเมลือา ได้เม้นกับ ปะ21222, 9: ยาลัแอ่ 30 ๆณ พรภา จาก มัก รามากใจมียา ບົດສະຫຼຸບ (ເຫັນດີ, ບໍ່ເຫັນດີ, ເຂົ້າໃຈ, ສືບຕໍ່ເຈລະຈາໃນກອງປະຊຸມຄັ້ງຕໍ່ໄປ) wind V: 21 22 a m & So Jun 112: 2: n: MW 910m mangen an an n'au TUS ດັ່ງນັ້ນ, ກອງປະຊຸມໄດ້ປົດເວລາ <u>)0:22</u> ແລະ ຈຶ່ງໄດ້ສ້າງບົດບັນທຶກສະບັບນີ້ໄດ້ ເພື່ອເປັນ ຫຼັກຖານໃນການຈັດຕັ້ງປະຕິບັດວງກງານໃນຕໍ່ໜ້າ. 1 Q บ้าน ยา11,59 , รับติ 5- 9-14 eciliza ເຊັນຜູ້ບັນທຶກກອງປະຊຸມ ປະທານກອງປະຊຸມ ບ້ານ Khambuan ຕິດຂັດລາຍຊື່ຜູ້ເຂົ້າຮ່ວມກອງປະຊຸມ ບນຮຸງງ ໃຊຍະລາດ Southleng XAVALAT



	ໃບລົງທະບຽນ Registration Form
ຊື່ ຂອງກິດຈະກຳ / Name of Activiti	s School Bus Program. Agreement
ສະຖານທີ່ / Location	Thahuea

ວັນທີ / Date \_\_\_\_\_\_5 / 9/2014

HH ID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
auce	ລສບ	ຊື & ນານສະກຸນ	ລາຍເຊັນ	ອຫຍ	ຊື່ & ນາມສະກຸນ	ລາຍເຊັນ	ເບີໂທຕິດຕໍ່
6001		ຫ. ຂັນທະລິ			ນ. ແກ້ວຕາ		020 9852 2594
5002		ທ. ຕາ			ນ. ເມິງ		020 9852 2594
6003		ຫ. ເຄນສັງ	ay -		ນ. ວຽງ	₹.	020 9570 8324
3004		ທ. ບຸນຮຽງ	0		ກ ເຮັບທອກ	Fals	020 5549 1810
6005		ຫ. ວິງ			ນ. ຄຳຫຼັງ		020 5606 4795
8006		ທ. ຍົນ		2	ນ. ໝິ່ນ		020 5626 6328
6007		ຫ. ຄຳມ່ານ			ນ. ພຸຣິງ		020 5920 2763
5008		ຫ. ສີມບັດ			ນ. ຫອມ		020 5406 4577
5009		ທ. ພອນສີ			บ. จีน		020 5920 0977
6010		ຫ. ສີມຫວັງ			ນ. ຄຳຈັນ		020 5559 2803
6011		ຫ. ຄຳາຈັນ			ນ. ຂັນທະລິ		020 9826 3903
6012		ຍາ. ຄຳຫຼັກ			ນ. ບຸນມີ		030 9077523, 9651587
6013		ຫ. ອ່າພອນ			ນ. ວັນຄຳ		020 5921 2574
6014		ທ. ກະທິງ			ນ. ແລັດ		020 5954 9224
6015		ທ. ລີຫອງ	Erm?		ບ. ດິນຄຳ	ล้องรัง	020 5439 9470
6016		ຫ. ຄຳສານ			ນ. ອີນຖາ		020 5830 2319
6017		ທ. ວິສອນ			ນ. ກ້ຽງ		020 9190 8022
6018		ຫ. ຊຽງຄຳມີ			ນ. ປ້ອມ		030 9067872
6019		ຫ. ວັນ		1	ນ. ໂມໝອນ		86240731/58422904

HH ID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
ទងសា	ລຫປ	ຊື້ & ນາມສະກຸນ	ລາຍເຊັນ	ລສບ	ຊື້ & ນາມສະກຸນ	ລາຍເຊັນ	ເບີໂທຕິດຕໍ່
6020		ທ. ຊຽງທອງຈັນ			ນ. ໄມຊື່ນ		030 9077521
6021		ນ. ໜູຄ້າ			ນ. ເພັດ		020 5899 3173
6022		ກ, ໄມຈັບ			บ. เสบ 🖲		020 5598 3112
6024		ທ. ຊຽງຈັນ	8595		ນ. ແສງ	11 - 59	020 5406 8127
6025		ທ. ສິຟອງ	3079.0		ນ, ຄຳປອງ	alg.	5646730
6101		ເຄ. ຄຳເມິງ			ນ. ພິມພາ		
6102		ຫ. ບຸນມີ			ນ. ດອກແກ້ວ		-
6103		ທ. ບອງ	भाष्ठव		ນ. ຣຽງ	ມຽງ	-5440430
6104		ທ. ໄມຄຳ	พายภา		ນ. ພຸວັນ	21455	020 5606 1018
6105		ທ. ສັງທອງ	พามล่า พ.รัฐพรร		ນ. ລອນ	シュンマン	020 5525 6185
6106		ທ, ນັນ		1	ນ. ແກ້ວ		-
6107		ນ. ແດງ					020 9666 7963
6108		ທ.ບຸນເຄນ			ນ. ໄມ		020 5870 1933
6109		ທ. ບຸນລັດ			ນ. ໄມຕາ		-
6110		ຫ. ຄຳເພັດ			ນ. ມີວ		-
6111		ທ. ຄຳປ່ຽນ			ນ. ດາ		020 5984 7215
6112		ຍາ. ເວົ້າເດີນ			ນ. ບື້		020 5453 3648
6113		ນ. ທອງທິບ			1.ຄຳເມີ		020 5920 2609
6114		ฑ. ปาบ	1210 2/12		ນ. ລຸມນິ	25 22	020 5974 9331
6115		ຫ. ຫອງປານ			ນ. ຍິວ	2	020 5842 2904
6116		ຫ. ເສີດ			L. ไม		020 5440 4303
6117		ຫ. ຄຳສີ			ນ. ສິ		020 9773 6501
6118		ທ. ຄຳສາລ			ນ. ເພັງ		020 9734 7304
6119		ຫ. ຈານບິວຄຳ			ນ. ຄຸນ		020 5484 5534
6120		ທ. ຄຳະສືອນ			ນ. ອອນ	1	020 5879 3909

HH ID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
abrintia	ອຫນ	ຊື & ນາມລະກຸນ	ລາຍເຊັນ	ລຫບ	ຊື & ນາມສະກຸນ 🏑	ລາຍເຊັນ	ເບີໂທຕິດຕໍ່
6121		ຫ. ຫຂງ			ม. จีบ		020 5935 6524
6122		ຫ. ໄມລິ			ນ, ສີ		020 5935 6524
6123		ຫ. ພຸນໜັງ			ນ. ຄຳ	Carlos a	020 5987 0978
6124		ຫ. ຄຳຫຼັງ			ນ, ເຄນອ່ອນ		020 5459 2278
6125		ស. ដ្ឋា			ນ. ເກາດຳ	and the second	020 9773 6603
6126		ฮ. จับถึ					ບໍ່ມີ
6127		ນ. ສອນ					030 915 4056
6128		ຫ. ບົວເງິນ	_		ນ. ສອນ		
6129		ຫ.ແສນ	iq.		ນ. ແວ່ນ		
6100		ນ. ບຸນມີ	S.equ				0905935300
		<ol> <li>อมส์ แม๊บ: ซอะ</li> </ol>	(H (280)	242	50. Hominoiguro	\$ \$1 4 L L	190
		97 อุมเสี แม็ทะสาม ยา.บุมรุกใน ขวง	Jo Carlon	1.1000			199578814. 55494810
		plage	to		ÉNZIGONY;	en	03053981
)		0/25000 N-25-000 N. 25125	- Slapest				54081870
	-	N. 2105		•			
	_	n. Khamlus	ng Chy		>		
_	-	2. shirt		7-			
_	_						
					2		_

Lao People's Democratic Republic

Peace IndependenceDemocracy UnityProsperity



\*\*\*\*\*\*

#### Minute of Meeting

# The Consultation Meeting on Statement on School Bus Service from the village to Hat Gniun Primary School

On 05September 2014 from 09:45 to 10:22 pm, at Thahuea village, Bolikhan district, Bolikhamxay province, the consultation meeting was held at Houaypamom villagers to discuss the following issue:

Regulations, Behaviour approach, Emergency event

#### The participants in the meeting included:

- Total of participants: 18people
- Number of females: 8 people
- GoL: :1 people (Mr Bounseng Phinthasone, Head of District Education Administration office).
- NNP1 PC:: 4 people
- Number of PAPs: 13people

In the meeting, the representative of the project started the discussion and explained the issues as following details:

Head of Bolikhan District Education Administration disseminated Agreement on School Bus Use.

#### Objectives:

- 1. Disseminate the agreement on using the school bus.
- 2. Signed and thumb stamped on the agreement on school bus service.

#### Main questions/opinions by PAPs:

None

#### Main answers:

- 1. The NNP1 team reminded the villagers to wear a seatbelt if their children taking the bus.
- 2. The driver, Anousit company, stressed to the villagers that he wouldn't pick the other people on the way from/to school. Excluding the pupils.

#### Outcomes of the meeting:

The villagers were happy that there were a school bus and ready to prepare food packets for their children.

Therefore, the meeting ended at 10:22 am and this meeting minutes is created as reference for the implementation in the future.

Chairman

At Thahuea village, on05September 2014 **ThahueaSummarized and translated by** 

Bounseng Phonesyxiong

Khamluang Baramy



ສາຫາລະນະລັດປະຊາຫຼືປະໄຕປະຊາຊົນລາວ

ສັນຕີພາບ ເອກະລາດປະຊາທິປະໄຕເອກະພາບວັດທະນາຖາວອນ.



# <u>ບົດບັນຫຼືກກອງປະຊຸມ</u>

ກ່ງວກັບການລົງປະກາດວັນເລີ່ມຕົ້ນກໍ່ສ້າງເຂື່ອນດັດສົມ, ເຮື່ອນໃຫ່ຍ, ເຜີຍແຜ່ເອກະສານວັນເລີ່ມຕົ້ນ ໂຄງການກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງູງບ 1 ແລະ ການສົ່ງບື້ມບັນຊີທະນາຄານໃຫ້ປະຊາຊົນພາຍຫຼັງໄດ້ ໂອນເງີນຄ່າຕິດຕັ້ງໄຟຟ້າໃຫ້ແຕ່ລະເຮືອນແລ້ວ ຂອງບ້ານ ຫາດຍັ້ນ, ເມືອງບໍລິຄັນ, ແຂວງບໍລິຄຳໄຊ

ໃນວັນທີ 17 ກັນຍາ 2014 ເວລາ 14:00 ຫາ 16:15 ໂມງ, ທີ່ບ້ານຫາດຍື້ນ, ເມືອງບໍລິຄັນ, ແຂວງ ບໍລິທຳໄຊ ໄດ້ຈັດກອງປະຊຸມ ເພື່ອແຈ້ງການກ່ຽວກັບການເລີ່ມຕົ້ນກໍ່ສ້າງເຂື່ອນນ້ອຍ(ເຂື່ອນຕັດສົມ), ເຂື່ອນໃຫ່ຍ, ຜ່ານເອກະສານວັນເລີ່ມຕົ້ນໂຄງການກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງຽບ1 ແລະ ການສົ່ງປື້ມບັນຊີທະນາຄານໃຫ້ປະຊາຊົນ ພາຍຫັລງບໍລິສັດໄຟຟ້ານ້ຳງຽບ1 ໄດ້ໂອນເງີນນະໂຍບາຍການຕໍ່ໄຟຟ້າເຂົ້າເຮືອນຊ່ວຍປະຊາຊົນສຳເລັດແລ້ວ.

ເຂົ້າຮ່ວມເປັນປະທານໃນກອງປະຊຸມຄັ້ງນີ້ໂດຍແມ່ນ ທ່ານຄຳສິງ ສາຍພູວົງ ທົວໜ້າກອງເລຂາ ໜ່ວຍ ງານຍົກຍ້າຍຈັດສັນ ແລະ ຟື້ນຟູ ຊີວິດການເປັນຢູ່ ຂອງປະຊາຊົນ ໂຄງການເຂື່ອນໄຟຟ້ານ້ຳງູງບ 1 ແຂວງບໍລິຄຳ ໄຊ.ແລະ ນອກຈາກນີ້ຍັງມີຜູ້ຕາງໜ້າຈາກບໍລິສັດໄຟຟ້ານ້ຳງູງບ1, ບໍລິສັດຮັບເໝົາ, ຜູ້ຕາງໜ້າຈາກເມືອງບໍລິຄັນ, ອຳນາດການປົກຄອງບ້ານຫາດຢັ້ນ ແລະ ປະຊາຊົນບ້ານຫາດຍັ້ນເຂົ້າຮ່ວມລະອຸງດມີຄື:

- ຈຳນວນຜູ້ເຂົ້າຮ່ວມທັງໝົດ: 86 ຄົນ
- ຈຳນວນຜູ້ຍິງ: 34 ຄົນ, ເທົ່າກັບ 39,53 % ຂອງຜູ້ເຂົ້າຮ່ວມທັງໝົດ.
- ຝ່າຍລັດ: 3 ຄົນ

(ທ່ານຄຳສິງ ສາຍພູວົງ, ທ່ານ ຄຳສອນ ໄຊຍະສຸກ ແລະ ທ່ານ ສຸວັນໄຊ)

- ບໍລິສັດໄຟຟ້ານ້ຳງານ 1: 8 ຄົນ
- ຈຳນວນຊາວບ້ານ: 68 ຄົນ
- ບໍລິສັດ ໂອບາຢາຊີ: 6 ຄົນ

#### (ມີລາຍຊື່ຄັດຕິດ)

ຕາງໜ້າຈາກບໍລິສັດໄຟຟ້ານ້ຳງູງບ1 ໄດ້ກ່າວສະເໜີແຂກທີ່ເຂົ້າຮ່ວມກອງປະຊຸມ ແລະ ໄດ້ກ່າວຈຸດປະສົງຂອງກອງ ປະຊຸມເຊີ່ງມີດັ່ງລາຍລະອຸງດລຸ່ມນີ້:

- ນຳສະເໜີກູ່ງວກັບໄລຍະການກໍ່ສ້າງ, ການລະເບີດຫີນ ແລະ ກິດຈະກຳສຳຫຼວດລະເບີດທີ່ຕົກຄ່າງ ໂດຍ ຂະເພາະເຂດທ່ານາ ເຂື່ອນນ້ອຍ(ເຂື່ອນດັດສົນ), ເຊິ່ງຫີມງານທີກູ່ງວຂ້ອງຈະໄດ້ນຳສະເໜີຂໍ້ມູນຂ່າວສານ ຕ່າງໆເພື່ອແຈ້ງໃຫ້ນໍ່ແມ່ປະຊາຊົນ.
- ຂ່ານແຈ້ງການກ່ຽວກັບວັນເລີ້ມກັນໂຄງການກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງູເບ 1 ຂອງທ່ານ ເຈົ້າເມືອງ-ເນື່ອງບໍລິ ຄັນ ຂະບັບເລກທີ່161/ມບຄ ລົງວັນທີ່ 4 ສິງຫາ 2014.
- ມອບຮັບບື້ນບັນຊີທະນາຄານຄືນໃຫ້ປະຊາຊົນ ຫຼັງຈາກໄດ້ໂອນເງິນຄ່າຕິດຕັ້ງໄຟຟ້າເຂົ້າໃຫ້ແຕ່ລະຄົວ ເຮືອນແລ້ວ.

# <u>ຕໍ່ຈາກນັ້ນທ່ານ</u>

ຜູ້ຕາງໜ້າຈາກ ບໍລິສັດໂອບາຢາຊີ ໄດ້ນຳສະເໜີກູ່ວກັບວຽກງານລະເບີດ ແລະ ເອກະສານຄວາມປອດໄພ. ການ ລະເບີດແມ່ນມີ 3 ຈຸດໃຫຍ່ຄື: ເຊື່ອນນ້ອຍ,ເຊື່ອນໃຫຍ່ ແລະ ອຸໂມງ. ເວລາມີການລະເບີດ ຖ້າບໍ່ຈຳເປັນ ແລະ ບໍ່ ກູງວຂ້ອງ ແມ່ນບໍ່ໃຫ້ພໍ່ແມ່ພີ່ນ້ອງເຂົ້າໄປ ເພື່ອຫຼີກລັງງຄວາມອັນຕະລາບ ແລະ ເພື່ອຄວາມປອດໃຫ້ທຸກຄົນແມ່ນຕ້ອງຢູ່ ຫ່າງອອກຈາກວົງລັດລະໝີ 400-500 ແມັດ.

ການລະເບີດຈະໄດ້ລະເບີດໃນເວລາຕອນທຸງງ (ເວລາກິນເຂົ້າທູ່ງ) ຄົນສ່ວນຫຼາຍພັກຜ່ອນ ແລະ ຕອນແລງແມ່ນ

ເວລາ 5 ໂມງເຄິ່ງ, ເຊິ່ງເວລານີ້ປະຊາຊົນໄປຫາກິນກໍ່ກັບຄືນມາແລ້ວ ນີ້ກໍ່ເພື່ອຫຼີກລັງງບໍ່ໃຫ້ໄດ້ຮັບຄວາມອັນຕະລາຍ.

ສ່ວນລາຍລະອູດ ການລະເບີດແຕ່ລະເທື່ອແມ່ນຈະໄດ້ແຈ້ງໃຫ້ກ່ອນມື້ນຶ່ງໂດຍຈະແຈ້ງໃຫ້ທ່ານນາຍບ້ານ ແລະ ຕິດ ປະກາດໃສ່ກະດານຂ່າວ, ສະນັ້ນເມື່ອ ປະຊາຊົນຈະໄປຫາຢູ່ພາກິນໃຫ້ໜັ່ນເບິ່ງກະດານຂ່າວກ່ອນ, ສໍາລັບຜູ້ບໍ່ສາມດອ່ານ ແມ່ນລູກຫຼານອ່ານໃຫ້ຟັງ ແລະ ເພື່ອຫຼືກລັງງຄວາມອັນຕະລາຍ ຖ້າໄປຮອດບໍລິເວນໃນເສັ້ນລັດສະເພີທີ່ໄດ້ ໝາຍໄວ້ ນັ້ນ ໃຫ້ພວກທ່ານລະມັດລະວັງເພາະຈະມີການສົ່ງສັນຍານກ່ອນການລະເບີດຈົນກ່ວາການລະເບີດສິ້ນສຸດ ແລະ ຈະມີຄົນຍາມ ແຕ່ລະຈຸດ, ພະນັກງານຈະຕັນທາງບໍໃຫ້ຟໍ່ແມ່ພີ່ນ້ອງປະຊາຊົນເຂົ້າໄປ. ສະນັ້ນຂໍໃຫ້ມີການຮ່ວມມືນໍາ ເພື່ອຫຼືກລັງງຄວາມ ອັນຕະລາຍ,ຖ້າຫາກບໍ່ຟັງ ແລະ ຍັງເຂົ້າໄປອາດຈະຖືກສະເກັດ ຫຼືນກ່າງໆຟັ້ງໃສ່.

ພ້ອມນີ້ຂໍໃຫ້ບ້ານຊ່ວຍສື່ສານບອກຂ່າວຕໍ່ໃຫ້ຜູ້ບໍ່ໄດ້ມາຮັບຟັງ ໃຫ້ຮູ້ນຳ. ສິ່ງສຳຄັນໃຫ້ເຂົ້າໃຈວ່າ ບໍ່ຢາກໃຫ້ຟີ່ນ້ອງ ຊາວບ້ານມີບັນຫາກ່ຽວກັບການບາດເຈັບຕ່າງໆຈາກການລະເບີດ.

ແລະ ຜູ້ຕາງໜ້າໜ່ວຍງານວິຊາການກໍ່ສ້າງໄດ້ນຳສະເໜີເພີ່ມຕື່ມກຸ່ງວກັບໄລຍະການກໍ່ສ້າງເຊື່ອນນ້ອຍ ວ່າ:

ສຳລັບເຂື່ອນນ້ອຍ ເດືອນ 9 ເດືອນ 10 ນີ້ແມ່ນ ຈະມີການລົງວນ້ຳ ແລະ ຕິດຕັ້ງທໍ່ເພື່ອລະບາຍນ້ຳ ອຳນວຍຄວາມ ສະດວກການກໍ່ສ້າງ. ໄລຍະການກໍ່ສ້າງ ແມ່ນຮອດເດືອນ 3 ປີ 2015 ໃຫ້ວາງທໍ່ລະບາຍນ້ຳ ໃຫ້ແລ້ວ.

ແຕ່ກ່ອນການກໍ່ລ້າງນີ້ ພະນັກງານຈະເຮັດການສໍາຫຼວດເພື່ອເກັບກູ້ລະເບີດໃຕ້ນໍ້າ, ເຊິ່ງຈະເລີ່ມແຕ່ເດືອນ 9 ປີ 2014ນີ້. ໄລຍະການສໍາຫຼວດຈະໃຊ້ເວລາ 01 ເດືອນ, ສໍາຫຼວດໄປທາງລູ່ມ ແລະ ທາງເທີງ ບອນຈະສ້າງເຂືອນດັດສົມໃນໄລຍະ ປະມານ ເບື້ອງລະ 200 ແມັດ. ພະນັກງານຈະໃຊ້ຫຼຸ່ມລອຍໝາຍບອກຕໍ່າແໜ່ງວ່າມີລະເບີດ, ຕອນນີ້ພວກເຮົາສາມາດ ເດີນເຮືອໄປມາໄດ້. ຖ້າຫາກພົບເຫັນຫຼຸ່ມລອຍດັ່ງກ່າວ ແມ່ນບໍ່ໃຫ້ຍ້າຍອອກ.

ຊ່ວງທີສອງ ຊ່ວງຕັນນ້ຳ, ໝາຍວ່າຄູກັ້ນນ້ຳທີ່ຂະໜານກັບຕາຝັ່ງແມນ້ຳ ຈະຮື້ອອກ ເພາະເຮົາຈະລັງວນ້ຳເຂົ້າທໍ່ທີ່ຕິດຕັ້ງ, ເວລານີ້ ເດີນເຮືອບໍ່ໄດ້ແລ້ວ.

ຊ່ວງທີ່ ສາມ ເລີ່ມການກໍ່ສ້າງເຄື່ອງຈັກ, ຈະໄດ້ສ້າງຂົວເພື່ອເຂົ້າໄປບ້ານຈັດສັນໃໝ່.

ແລະ ທ່ານຮອງຫົວໜ້າຫ້ອງວ່າການເມືອງບໍລິຄັນໄດ້ຜ່ານໃບແຈ້ງການຂອງ ເຈົ້າເມືອງ-ເມືອງບໍລິຄັນ ສະບັບເລກທີ161/ ມບຄ ລົງວັນທີ 04 ເດືອນ 08 ປີ 2014. ເລື່ອງ ການເລີ່ມໂຄງການກໍ່ລ້າງເຂື່ອນໄຟພ້ານ້ຳງຼາບ 1ດັ່ງນີ້:

 ໃຫ້ນາຍບ້ານ-ບ້ານຫາດຍື້ນ, ບ້ານທ່າເຮືອ, ບ້ານຊົນຊື່ນ, ບ້ານຫ້ວຍຄູນ ແລະ ບ້ານນ້ຳປາ, ບັນດາຫ້ອງການທີ່ ກ່ຽວຂ້ອງ, ຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ເມືອງ, ຫ້ອງການພະລັງງານ-ບໍ່ແຮ່ ແລະ ຫ້ອງການກະສືກຳ-ປ່າໄມ້ເມືອງ ທີ່ເປັນພາກສ່ວນປະສານງານກັບໂຄງການເຂື່ອນໄຟຟ້ານ້ຳງູເບ1 ແຈ້ງໃຫ້ພໍ່ແມ່ປະຊາຊົນ ທີ່ທຳມາຫາກິນຢູ່ລູເບແຄມແມ່ນ້ຳງູເງນັບແຕ່ຄຸ້ມຫາດຊາຍຄຳບ້ານທາດຍື້ນລົງຮອບບ້ານນ້ຳປາ ຊາບດັ່ງນີ້: ເລີ່ມແຕ່ວັນທີ 11 ເມສາ 2014 ໂຄງການກໍ່ສ້າງເຂື່ອນນ້ຳງູເບ1 ໄດ້ເລີ່ມລົງມືກໍ່ສ້າງ.

2. ມອບໃຫ້ຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ເມືອງ ປະຕິບັດຕາມມາດຕາ 63(ໃໝ່) ຂໍ້ 2 ຂອງກົດໝາຍທີ່ດິນ ວ່າດ້ວຍການເສຍລິດໃຊ້ ຫຼື ນ້ຳໃຊ້ທີ່ດິນທີ່ລະບຸແຈ້ງຢູ່ໃນມາດຕາ 70 (ໃໝ່) ຂອງກົດໝາຍທີ່ດິນວ່າ ດ້ວຍການທິດແທນດ່າເສຍຫາຍ ທີ່ເກີດຈາກການໂອນເອົາສິດນຳໃຊ້ທີ່ດິນຄືນ ສຳລັບບຸກຄົນ ແລະ ພໍ່ແມ່ປະຊາຊົນ ທີ່ມີ ຜົນກະທົບໃນການກໍ່ສ້າງອ່າງເກັບນ້ຳເຂື່ອນດັດລົມທີ່ໄດ້ຮັບຜົນເສຍຫາຍໂດຍກົງຈາກການກໍ່ສ້າງເຂື່ອນດັ່ງກ່າວໃຫ້ມີການ ສຶກສາຄົບຣົມແນວຄິດ ຂອງເຂົາເຈົ້າ ອີງໃສ່ນະໂຍບາຍການຍົກຍ້າຍຈັດສັນພູມລຳເນົາຂອງລັດຖະບານທີ່ໄດ້ຮັບຮອງ ແລ້ວນັ້ນເປັນຫຼັກ.

 ບຸກຄົນ ຫຼື ປະຊາຊົນຄອບຄົວໃດໜຶ່ງຢູ່ໃນບ້ານເປົ້າໝາຍທີ່ໄດ້ຢູ່ຂໍ້ 1 ທີ່ມີຜົນກະທົບໃນການກໍ່ສ້າງອ່າງເກັບນ້ຳ ເຂື່ອນດັດສົມ ຂອງເຂື່ອນໄຟຟ້ານ້ຳງູບ1ນີ້ ຈະໄດ້ຮັບການຊົດເຊີຍ ຈາກໂຄງການກໍ່ຕ້ອງແມ່ນຜູ້ທີ່ມີຂໍ້ມູນລະອູດທີ່ເປັນ ເຈົ້າ ຂອງຊັບສິນທີ່ເກັບກຳ ເລີ່ມແຕ່ມື້ປະກາດແຈ້ງການ ສະບັບນີ້ ແຕ່ວັນທີ 06 ສິງຫາ 2014 ໃຫ້ປະຊາຊົນຮັບຊາບ ເປັນຕົ້ນໄປ.

- ສໍາລັບຜູ້ທີ່ໄດ້ມາທໍາການຜະລິດໃໝ່ ຫຼື ມາແຈ້ງຂໍ້ມູນຫຼັງວັນທີ 06 ສິງຫາ 2014 ແມ່ນຈະບໍ່ໄດ້ມີການພິຈາລະນາຊົດ ເຊີຍໃຫ້ແຕ່ຢ່າງໃດໝົດ.

 4. ມອບໃຫ້ຫ້ອງການທີ່ກູ່ເລຂ້ອງ, ໂຄງການ (ຜູ້ປະສານງານ) ອຳນາດການບົກຄອງເມືອງບໍລິຄັນ, ບ້ານເປົ້າໝາຍ ສືບຕໍ່ເກັບກຳຂໍ້ມູນ, ກວດກາຂື້ນທະບູເນຊັບສິນຄອບຄົວ ທີ່ຖືກກະທົບໃຫ້ລະອູເດຄົບຖ້ວນກ່ອນການບົກບ້າຍ ແລະຈັດສັນ ຄົ້ນບີ 2015.

5. ພາຍຫຼັງຫ້ອງການທີ່ກ່ຽວຂ້ອງ ຄະນະວິຊາການໂດງການ ອຳນາດການປົກຄອງບ້ານເປົ້າໝາຍ ຂຶ້ນຫະບຸງນຊັບສິນ ທີ່ຖືກຜົນກະທົບສຳເລັດແລ້ວ ປະຊາຊົນມີສິດຂໍຂຶ້ນທະບຸງນຊັບສິນຄືນໄດ້ພາຍໃນກຳນົດເວລາ 30 ວັນ ນັບແຕ່ມີປະກາດ ຜົນສຳເລັດເປັນຕົ້ນໄປ.

-ຖ້າກາຍກຳນົດເວລາດັ່ງກ່າວຖືວ່າສະຫຼະສິດ.

6. ມອບໃຫ້ໂຄງການ ຫຼື ບໍລິສັດໄຟຟ້ານ້ຳງູາບ 1 ພ້ອມກັບພາກລ່ວມທີ່ກ່ຽວຂ້ອງຂັ້ນເມືອງນຳເອົາແຈ້ງການສະບັບນີ້ ລົງເຜີຍແຜ່ຢູ່ບ້ານເປົ້າໝາຍໃຫ້ຮັບຮູ້ ແລະ ທີ່ວເຖີງ, ອອກຂ່າວ, ສື່ສານຕ່າງໆທາງວິທະຍຸໂທລະພາບ ຫຼື ໜັງສືຟິມ ວາລະສານຕ່າງໆ ຖ້າມີບັນຫາໃດຄອບຄົວໃດ ມີຄວາມຂັດຂ້ອງໃຫ້ສະເໜີຫາຄະນະຮັບຜິດຊອບໂຄງການ ແລະ ພາກສ່ວນກ່ຽວຂ້ອງ ຂອງເມືອງສົມທິບກັນລົງແກ້ໄຂໃຫ້ທັນເວລາ.

3

#### ຄຳເຫັນ/ຄຳຖາມຫຼັກ ຂອງຊາວບ້ານ:

ບໍ່ມີ

ຄຳຕອບຈາກພາກສ່ວນທີ່ກຸ່ງວຂ້ອງ:

ບໍ່ມີ

<u>ບົດສະຫຼຸບ(ທ່ານປະທານມີຄຳເຫັນຕໍ່ກອງປະຊຸມ)</u>

ຕາງໜ້າ ຊຶ່ງວຊານບໍລິສັດໄຟຟ້ານ້ຳງູເບ 1 ໄດ້ກ່າວຂອບໃຈຕໍ່ຊາວບ້ານທີ່ໃຫ້ການຮ່ວມມືນຳບໍລິສັດໄຟຟ້າ ນ້ຳງູເບ1. ວຽກຊຸດເຈາະ(ວຽກອຸໂມງ), ການເຄື່ອນບ້າຍຂົນລົ່ງອຸປະກອນສະໜັບສະໜຸນການກໍ່ສ້າງຈະເປັນສິ່ງລົບ ກວນປະຊາຊົນ ແຕ່ພວກເຮົາກໍ່ຍົນດີທີ່ຈະແກ້ໄຂບັນຫານັ້ນໃຫ້ທ່ວງທັນກັບການດຳເນັນກິດຈະກຳຕ່າງໆ, ອີກຢ່າງນຶ່ງ, ພວກເຮົາຈະດຳເນີນໂຄງການສຳ:ລັດຕາມເປົ້າໝາຍ.

 ທ່ານ ຟູກັດຊື້ ຊ່ຽວຊານ ຕາງໜ້າ ບໍລິສັດໂອບາຢາຊີ ເປັນຜູ້ຮັບເໝົາຫຼັກ ຂອງການສ້າງເຂື່ອນນີ້ ກ່າວ ຂອບໃຈຕໍ່ຊາວບ້ານ ທີ່ເຂົ້າມາຮ່ວມໃນມື້ນີ້.ພວກເຮົາຫວັງວ່າການກໍ່ສ້າງເຂື່ອນສໍາເລັດຜົນເປັນຢ່າງດີ, ພວກເຮົາຄິດ ວ່າການສະໜັບສະໜຸນຈາກບັນດາທ່ານ ແມ່ນ:ຮັດໃຫ້ໂຄງການປະສົບຜົນສໍາເລັດ ຂໍຄວາມກະລູນາ ການຮ່ວມມື ຮ່ວມແຮງຮ່ວມໃຈ ໃຫ້ໂຄງການນີ້ປະຂົບຜົນສໍາເລັດ ບໍ່ວ່າຈະເປັນ ຂອງໂຄງການ ໂອບາຢາຊີ ຫຼື ຂອງລັດຖະບານ ຖ້າຫາກໂຄງການດໍາເນັນໄປເຖິງຂັ້ນສຸດຫ້າຍ ປະສົບຜົນສໍາເລັດ, ຖ້າພວກທ່ານມີຄວາມດີໃຈ ຫຼື ມີຄວາມສຸກ ແລະ ພວກເຮົາກໍ່ມີຄວາມສຸກຄືກັນ.

ຫ່ານຫົວໜ້າ ກອງເລຂາ ຄະນະກຳມະການຍົກຍ້າຍຈັດສັນຟັ້ນຟູຊີວິດການເປັນຢູ່ຂອງໂຄງການໄຟຟ້ານ້ຳ
 ງາບ 1 ປະຈຳແຂວງບໍລິຄຳໄຊ ແມ່ນໄດ້ກ່າວວາໂຄງການໄຟຟ້ານ້ຳງາບມາຮອດປະຈຸບັນໄດ້ເລີ່ມເປັນທາງການ
 ແລ້ວ ແລະ ເປັນແຜນບູລິມະສິດ ຂອງລັດຖະບານແລ້ວ ລັດຖະບານໄດ້ເຊັນສັ້ນຍາສຳປະທານ ວັນຫີ 27 ສິງຫາ
 2013 ມີຜົນສັກສິດໃຊ້ເປັນຫາງຕານ.

ພ້ອມນີ້ເອດີບີໄດ້ປ່ອຍເງິນກູ້ ໃນວັນທີ 14/8/2014 ມາຮອດປະຈຸບັນບໍ່ໃຫ້ພໍ່ແມ່ປະຊາຊົນກັງວົນຕໍ່ບັນຫາການກໍ່ສ້າງ ໂຄງການນີ້. ຕາມຊ່າວຊານໄດ້ເວົ້າເລີ້ມກໍ່ສ້າງຢູ່ຫາດທ່ານາ ແລະ ທ່ານອຸດົມໄດ້ຍົກຂຶ້ນນັ້ນ. ການກໍ່ສ້າງຈະໄດ້ມີ ການຕັນນ້ຳເຄິ່ງນຶ່ງ ແລະ ເຮືອພວກເຮົາແລ່ນຂຶ້ນທຳມາຫາກົນໄດ້, ແຕ່ຖ້າຫາກມີການລະເບີດໃນລັດສະໝີ 400 ແປ້ດ ບໍ່ໃຫ້ໄປໃກ້, ໃຫ້ຕິດຕາມກະດານຈະລະເບີດຕອນສວຍ ຕອນແລງ 5 ໂມງ, ຈະໄດ້ມີການແຈ້ງ ໃຫ້ນາຍບ້ານ ເພື່ອປະກາດໂທລະໂຄ່ງອີກ, ເຂັ້ມງວດເວລາ ນອກຈາກຄົນຍັງມີລັດລັງງ ຕ້ອງລະມັດລະວັງ. ສະນັ້ນໃຫ້ປະຊາຊົນ ເຂົ້າໃຈ ແລະ ມີສ່ວນຮ່ວມນຳກັນ.

ການປະກາດວັນເລີ່ມຕົ້ນໂຄງການນັ້ນ ເພາະບ້ານເຮົາຈະຖືກກະທົບຕໍ່ດິນຢູ່ເຂດທ້ວຍສູບມີຈຳນວນຫຼາຍ, ຖືວ່າການ ປູກຝັງຕົ້ນໄມ້ບາວນານບໍ່ໃຫ້ເຮັດເດັດຂາດ, ຖ້າໃຜເຮັດຖືວ່າບໍ່ມີການທົດແທນ ປູກພາກເພັດໝາກເຂືອໄດ້ຢູ່ 2-3 ເດືອນ. ໝາກກ້ວຍ, ໝາກນັດ ບໍ່ໃຫ້ເຮັດ.

ການຕໍ່ໄຟຟ້າເຂົ້າເຮືອນຂອງບ້ານເຮົາແມ່ນສຳເລັດແລ້ວ ແລະ ຜ່າມມາພະນັກງານໄດ້ເກັບເອົາປັ້ມບັນຊື່ໄປແລ້ວ ມື້ ນີ້ຈະເອົາມາສິ່ງ ໃຫ້ແຕ່ລະຄົນກວດກາເບິ່ງບັນຊື່ຄັກແນ່ ຄິດວ່າ ແກ່ລະຄົນໄດ້ຮັບເງິນເຂົ້າບັນຊີພໍດແລ້ວ.

ຫົນທາງເຂົ້າບ້ານບັງບໍ່ທັນໄດ້ເຮັດເພາະເປັນລະດູຜົນ ໃຫ້ປະຊາຊົນຂຸດຮ່ອງລະບ່າຍນ້ຳ ເພື່ອຄວາມປອດໄພໃນການ ດຳລົງຊີວິດ ປາສະຈາກພະຍາດທີ່ຈະເກີດຂຶ້ນ ແລະ ຈະໄດ້ນຳສະເໜີໂຄງການຕໍ່ບັນຫາດັ່ງກ່າວ.

ດັ່ງນັ້ນ, ກອງປະຊຸມໄດ້ປິດເວລາ 16:15 ແລະ ຈຶ່ງໄດ້ສ້າງບົດບັນຫຼືກສະບັບນີ້ໄວ້ ເພື່ອເປັນຫຼັກຖານໃນການຈັດຕັ້ງ ປະຕິບັດວຽກງານໃນຕໍ່ໜ້າ.

ບ້ານຫາລຍື້ນ, ວັນທີ17/09/2014



Khamsing SAYPHOUVONG



ເຊັນຜູ້ບັນທຶກກອງປະຊຸມ

ຄຳຫຼວງ ບາລະມີ

4

NAM NGIEP1

ໃບລົງທະບານ/Registration Form
Wow mg: while 13 m 161/won 4.8, 2014
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
argenil/Location: Maga Hat Grium
วับบิ/Date: 17/9/2014

ລ/ດ	ຊື່ແລະນາມສະກຸມ	ຕຳແໜ່ງ	ມາຈາກພາກສ່ວນ	ເບີໂທຕິດຕໍ່	ລາຢເຊັນ
No.	Name and Surname	Position	Department	Phone Number	Signature
1	Hr: Khaming	Nead	RMU	223355246	Pours.
2	บา้อ รก่องาวอาก	spirlom	Bp8352	2280828	j diz
3	masato matsuda		on TechIMP,	/	松雨
4		Dupty construction manager	Obayashi	020 5988 8205	cn. 24
5	Mitsuo Fulenten Mr. SOU Van Nay	Igam	RIMU.	22/13300	for .
6	Kiongman,	CRD	NNP1	59087870	Hugh
7	12/15	CRDTL	NNPI	59081872	Neud
8	Khamwang	CRE	MNP1	59081849	04
9	Mr. Oudom	Civil Eng	TECH/NNPA	55126990	
10	Ha Bay Son	Engineer	OBAYASISI	99492141	the
11	Nguyen The Dat	Engineer	Song Das	91264997	fast
12	Xayson Loon Phan molone.	-u	OBRYASHI	55534900	Xion
13	Le Duc Chuyers	Eugineer	Obujashi	9999 144 6	lel
14	Her vany PHUSGIONG	Env. Inspater	NNPI/EMO	55735370	Hu hilla
15	for fourneyou	SMO	MAPI/SMO	001.88363	105

ເຮືອນແຜກທີ່ 236ຍ້ານໂຄນສິນລບ ໜວບ 16, ຖະໜົນລົງປາຍນາ, ເກືອງສີສິດຕະນາກ, ນະກອນຫຼວງລຽງຈັນ, ສ ປປ ລາວໂຫ: +866-21-261251, ແຟກ: +866-21-201252; House No. 236Ban Phonsinuan Unit16, Dongpaina Road, Sisattanak District, Vientiane Capital, Lan PDRTel: +856-21-261251; Pax: +856-21-261252 DOWER COMPANY

ໃບລົງທະບານ/Registration Form
620112 my 2:19 ( UN, 1/2) m 161/2 US 4.8.2014
<b>ເບລົງທະບຽນ/Registration Form</b> ເລືອາເພ ma ລະເບີດເບານ, // ຍັງ m 161/2 ບູລ 4.8. 104 ຊື່ກິດຈະກຳ/Name of Activity. // ພອບ ເງ ປີແທ: ພາຄາມຄົມ. ເຊ ຢ: 212 ມເຊັກ າດ 50 ເລີຍາເຫຼັງ ແຫ່ງ ເພາງ ຄາມ ຄາມ ຄາມຄົມ. ເຊ ຢ: 212 ມເຊັກ າດ 50
serputin const Hat Gniun
ວັນທີ/Date: 17 - 9 - 2014

ຊື່ແລະນາມສະກຸນ ຕຳແໜ່ງ ເບີໂທຕິດຕໍ່ ລາຍເຊັ່ນ ມງຈາກພາກສວນ ລ/ດ Name and Surname Phone Number Signature Position Department No. 5676 8883 Vilaphanh Khanthavong Gol Ratations NNP1 pc 56768883 22239839 Vanh xay Sengsavong Safety Emurrorment Obayashi 2223981 1 4 2 3 4 5 6  $\overline{7}$ 8 9 10 11 12 13 14 15

ະຮັດມເລຕກໍ ຂອຍບ້ານໂນບສີນວນ ໜ່ວຍ 16, ຖະໜຶ່ນທີ່ງປະເທດ, ເມືອງຂີສິດຕະນາກ. ນະຄອນຫຼວງດຽງຈັກ, ສ ຢປ ລາວໂຫ: +656-21-264951 ແຟກ: +856-21-261252; House No. 2363an Phonsinvon Unit16, Doogpaina Koad, Sisattanak District, Vicotinne Capital, Lao PDRTel: +856-21-251251; Fax: +856-21-261252

ວັນທີ /		ocation	Hat Gniun	Ola	string + aut a	off date + B	2 8 6 2 8 69 m ) 2 8 4.8.2014 3 2 4 7 - 50 00 Λ anl- A/C Handy/
	Date	17	1 9/2014				
HH ID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
onte a	ລຫມ	ຊື່ & มามละภูม	ລາຍເຊັນ	ລຫຍ	ຊື່ & มวมสะกุม	ລາຍເຊັນ	ເບີໂຫລີດຕໍ່
6031		ຫ. ຈານເຮັງ			ນ. ອຸ່ນ	144 A	020 5440 7493
6032	0	ຫ. ຕຸ້ຍ	น คุร		ນ. ຈັນໄດ	-	
8033		ຫ. ສື້ມໂອ			ນ. ໄກສອນ		020 5920 3059
6034		ທ. ກິ່ງ	01 20		ນ. ໂອ	. www.feilurec	020 5864 9396
8036		ທ. ຊຽງຈັນ	to	- 1	ունգ		030 997 9790
6036		ชา. สมาย	hee		ນ. ຫອງ		020 6534 5394/03062255490
8037		<sub>ນ. ເຫັວ</sub>	1		ນ. ຄານ	2,122	020 5682 8267/54384024
3039		ຍາ. ໂມຕາ			ม. ออบ	21.1821 21.292	020 5578 0637/99593072
3040		ທ. ຊຸນທັນ			ນ. ຜຸ້ຍ	2) onto	
3041	i	ຫ. ອິນ			ນ. ດຳ	<i>ປ</i> ບ ດຳ	020 9978 2749
042	I	ກ. ກັບ			ນ. ລິນ	עב ונע	020 5480 6007/5494 1075
043	2	л. ນຳອງໄຊ		1	U. 01	ມ) ໑ .	020 5920 3049
	8	າ. ກົງຄຳ		,	າ. ຫຼາກ		
047	U	ກ. ພູລັນ	to and	,	າ. ຈັກກູອຄ		020 5441 0340
048	u	າ. ສີມຈິດ	1	1	ມ. ຈັນທອນ	519.45E	0-009978778/02054046016

HG 1/4

	PID	Name & Sumame	Signature	PID	Name & Surname	Signature	Telephone No.
eson	ອສຍ	ຊື່ & มามสะภุบ	ລາຍເຊັ່ນ	ទងព	ຊື່ & มามสะภุม	ລາຍເຊັນ	ເບີໄຫຄັດຕໍ່
6049		ທ. ທິດລ້ວນ	000000		ນ. ແກ່ນ		020 5469 0356/5736226
6060		ຫ. ບຸນມີ	Boxmy		ນ. ອໍລະໄຫ		020 5462 2509
6051		ຫ. ຄຳ້ນັ້ນ	Sou		ນ. ແສງແກ້ລ		020 5954 0994/59216815
8053		ຫ. ດ້ານອຍ	aye		ນ. ແຂກ		030 919 7977
6054		ຫ. ພຸວງງ	P I		ນ. ບຸນມີ	251) 2425	020 5977 4434
6055		ຫ. ສິສຸພັນ			ນ. ບຸນຫອງ	2 22 29 31	020 5434 7055
6056		ຫ. ເມິງ			ນ. ຄື	2)10	020 5875 4880
6057		ຫ. ເຫຼັກ			ນ. ບຸນໝັກ	2) 34 / 2 / -	030 982 3837
6058		ข. ธุณัว			ນ. ຕຳ	( Section of the sect	
6059		ຫ. ສຸລິນ			ນ. ດຳ	ມ ຄຳ.	020 5617 3703
6062		ຫ. ຄຳເພັດ	89(200		ນ. ພອນໄຊ		020 5538 3578
6083		ຫ. ທອງວັນ	หองวัม.		ນ. ເຫຼືອ		020 9812 2029
6064		ທ.ໄທ້			ນ. ປົວຄຳ (ປັອກ)	de H	020 5995 0228
6065		ຍາ. ຄຳ	ALTANIA PARA INA		ນ. ພີ	An and a second	030 997 9780
6067		ຫ. ຊຽງທັນ			ນ. ແກ້ວ	Charles .	-
6068		ຫ. ວຽງ			ນ. ບຸນຊຸ (ກຸດ)	ويون يا	020 2008 3860/0306203131
6069		ທ. ຕານ			ນ. ນາງ	נוג נות	020 5859 7916
6070		ហ. តុរា	1		ม. บิ		020 5438 7417
6071		ທ. ຊຽງສີ	asjs-		ນ. ແລ່ນ		020 5920 4118/59148884

HG 2/4

HH (D	PID	Name & Surname	Signature	PID	Name & Sumame	Signature	Telephone No.
adminin	ລຫຍ	ຊື່ & มามสะภูม	ລາຍເຊັນ	3400 LI	ຊື່ & มഘละกุม	ລາຍເຊັນ	ເບີໂທຕິດຕໍ່
6072		ย. จามเต็บ	pno.		ນ. ເພັດ		020 5931 3271/59673158
6073		ທ. ສອນ	0		ນ. ຄຳກັນ		020 9524 0268/95240264
6074		ຫ. ຊຽງເຮືອງ	31/5 3)		ນ. ບຸນນ້ອຍ		
0075		ហ. ពទງ			ນ. ໄມ	ALL S	
60 <b>76</b>		ທ. ບຸນຈັນ	シシネア		ນ. ໄສ		15.17
8077		ຫ. ໃບ			ນ. ປານ	A management	antimities the
8078		ນ. ອວນ				The second second	1 Acres
6130		ທ. ນ້ອຍ	Per voe		ນ. ຍາ		020 5658 2951
6131	1	ຫ. ຄຸນໄຊ			บ. จุ่าย		020 5867 9653
3132	t	ת. ננפ <del>י</del> ו	mouro:	1	ນ. ເງັນ		-
3133	6	ກ. ຕັນ		,	ນ. ລອດ		020 5020 3069
5134	Z	ດ. ສໍມມ	and the second	,	ບ. ເພື່ອກ	4 682	•
5135	U	ກ. ເຂັ້ມເພັດ		1	າ. ສະຫ	- Think Const	
136	ฮ	n. 1ň	-	1.12			
137	ช	າ. ຄຳເມິງ		1	J. แข่าอ		020 9102 4160
138	ð	ເ. ທັດສະພອນ		1	l. ສຸເດສະດາ	A	020 9178 5236
139	tu	າ. ຂັນ		ม	. ພິວ		020 5515 6573
140	บ	. ອຸ່ນ	ha	ນ	. ແສງ		2)4) 20
141	<b></b> س	. ສິງ	1.4.10	ν	. ໃບ		30 997 9767

HG 3/4

HH 1D	-	Name & Sumame	Signature	PID	Name & Sumarne	Signature	Telephone No.
ឆតាមថា	90RU	ຊື່ & ນາມສະກຸນ	ລາຍເຊັນ	ສຸສຸມ	รู่ ๕ กงหละบัก	ລາຍເຊັ່ນ	ເບີໄຫຄິດຕໍ່
<del>8</del> 142		ທ. ແອນໄຊ	Bog		ม. บา		020 6942 1027
6143		ຫ. ຄຳຈັນ	et et et		1), Jrg		
6144		ຫ, ຄຳສາວ (ສີສະຫວັນ)			ນ. ກູດ	a and	020 6935 4078
6145		ຍ. ຕອນ			ນ. ສັນ		030 967 9863
6146		ຫ, ສຸກັນ			ນ. ອຸ້ນ	41.417	020 9614 7874
8147		ທ. ວອນ	192		ນ. ຫຼອຍ		020 9761 5332
6148	2	ກ. ລັດ			ນ. ພັດ		020 5920 4409
5149	U	ກ. ແຫຼ້			ນ. ເປົ້າ		
6150	ŧ	). เถบ		1	ບ. ແກ່ນ		020 5983 0976
8151	U	າ. ສີປະເສີດ	to	1	J. ສີສະຫວັນ (ແຫຼ້)		020 5615 2498
5152	EU.	າ. ສືມນັກເ		ı	າ. ຄົມເມື		030 941 3969
153	07	. ຫລັບ	32	ı	. Du	401.17	020 5440 7828
154	ທ	. කුම	servy	ע	. თეე		020 9175 1041
155	ຫ.	. ທອງໄລ	sens	u	. ແຄງມ		030 997 9786
156	ยา.	ດລງ		и.	. ຈັນທຽນ	18 second	030 575 2443
157	ท.	ຝານ	and the second	บ.	ອັນ		
58	ហ.	ຈັນໄຕ		υ.	ແຂກ		
59	<b>थ</b> ा,	ແອັບເປັ້ນ		ψ.	ຈັນຄອນ	and the	

HG 414

Peace IndependenceDemocracy UnityProsperity





#### Minute of Meeting

On Cut Off Date notice constructing re-regulation dam, main dam, disseminating Official notice the NNP1 project and handover Bank Account Books to PAPs after electrical reimbursement into households of Hat Gniun, Bolikhan district and Bolikhamxay province.

On 17September 2014 from 14:00 to 16:15, at Hat Gniun village, Bolikhan district, Bolikhamxay province, the consultation meeting was held at Hat Gniun villagers to discuss the following issue:

- Informing the people on initiation of re-regulation dam construction.
- Disseminating on Official notice the NNP1 Cut-Off-Date 161/BLK on 4 August 2014.
- Handover Bank Account Books to PAP.

Attended by the chairman MrKhamsingSaiphouvong, Bolikhamxay RMU,

Also, participated from the NNP1, Subcontract company, representative from Bolikhan district, Hat Gniun authority and Hat Gniun villagers.

#### The participants in the meeting included:

- Total of participants: 86people
- Number of females: 34 people
- GoL: : 3people (MrKhamsingSaiphouvong, MrKhamsoneXayyasouk, MrSouvanxay).
- NNP1 PC:: 8people
- Number of PAPs: 68people
- Obayashi 6 people

In the meeting, the representative of the project started the discussion and explained the issues as following details:

#### Objectives:

- 1. To presentconstruction period, stone blasting and left over UXO surveyactivities at Thana, reregulation dam, the related team would present the information to the villagers.
- 2. To disseminate on Official notice the NNP1 Cut-Off-Date 161/BLK on 4 August 2014.
- 3. To handover Bank Account Books to households of PAP.

After that, on behalf of Obayashi company presented on UXO work and safety document. The UXO Lao had three main points such as: re-regulation, main dam and tunnel. When there was a blast, if unnecessary and not related, it was not allowed the villagers to enter. This was to avoid the danger and Safety distance will be 400-500 meters.

The blasting is at noon, most people have a rest. And at 5:30 pm, people come back from finding food. This is to avoid not getting the danger. The details of each blasting are noticed to the head of the village prior to a day and put on the Blasting board. Illiterate people asked their children to read for them to avoid dangers. If reaching the marking area, people had to be aware as before explosion, they would the blasting signals till the end and would have guards at each point, they would block to

allow people to go in. So the villagers' cooperation was to avoid the dangers, if not listen and enter that area that would cause injured by fragmentations, stones others.

In addition, the attendees may assist to communicate and inform to the others. The importance was the villagers understand not having problem with UXO injuries.

• The Construction technical team presents supplementary on the construction period at Thana:

In September and October, there is changing water direction and install pipes to release water in order to facilitate construction. This is complete on March 2015. Prior to construction,

Staff survey to clear unexploded ordnance (UXO) under the water, started in September 2014. It will take a month to survey down and up where to construct the dam. The distance is 200 meters. The staff use the floating markings UXOs. The boat can be used. If people find the floating marking, Do not move.

The second period, between October 2016 and January 2017, this means embankment that parallel with the river will be removed due to turning water into the installed pipe. This period the boats cannot be used.

The third period, machines will be set up. The bridge to the new settlement will be built.

• Deputy Bolikhan district office passed the notice of Mayor Bolikhan district Ref. 161/BLK on 04 August 2014. Subject: Dam Construction project as follows:

- Heads of villages Hat Gniun, Somseun, Hat Gniun, Houykhoun and Nampa, the related offices, Natural Resource and Environmental Office, Energy & Mine Office and District Forest - Agricultural office, which were in connection with the NNP1, advised villagers living along Namngiep river from KhumHatsaykham, Hat Gniun to Nampa as follows: from 11 April 2014, the NNP1 started construction.
- 2. Bestowed to Natural Resource and Environmental Office conducting as the Article 63 (New) of point No.2 of the Land Law on the loss of the Land Ownership in the Article 70 (New) of the Land Law on compensation for loss of transferring the Land Utilization Rights for individuals and the affected people from downstream of re-regulation dam construction, directly get loss from the dam construction to educate and aware them in compliance to the resettlement policies of Government approved mainly.
- 3. The person or family people in the target villages mention in point 1 that affected in the NNP1 re-regulation construction will get compensated from the project, it must be the one whose information about the asset owner recorded in detailed that collected before 06 August 2014.
- The person who made new production or informed after 06 August 2014 would not be considered for any compensation.
- 4. Bestowed the relevant offices, the project (Coordinator), authority of Bolikhan district, and the target villages continue to survey information, and check registrations of the affected families in details before resettlement in the early year 2015.
- 5. After the related offices, the project technical committees, authorization of the target villages registered the affected assets, and people have rights to register within 30 days after the effective date announcement.
- If it is expiry, it will be void.
- 6. Bestowed the project or the NNP1 with the district relevant parts passed this statement to aware the target villagers acknowledged thoroughly, issue, radio and televisions or newspaper and magazines if there was confliction proposed to the responsible committees of the project and the district integrated to solve in time.

#### Main questions/opinions by PAPs:

No comment

#### Main answers:

#### No comment Outcomes of the meeting:

• On behalf of the NNP1 thanked to the villagers' cooperation to the NNP1. Drilling work (Tunnel) ; Transporting support equipment would interrupt the villagers, however, we are happy to solve the issue in time with other activities. Further more, we would meet the target.

• Fucutsu, on behalf of Obayashi company, sub-contract of the project, thanked to the villagers' attendance today. We hoped the dam construction would succeed, we thought your cooperation would be successful. May your cooperation make the project achievement? Not only Obayashi project but also the government. If the project proceed until the final complete, if you were glad or happy, we are too.

• MrKhamsingSaiphouvong, RMU, said the NNP1 project was the first priority plan and began official of the government (GoL), the GoL signed CA on 27 August 2013, took into effect officially. ADB loaned to the project on 14/08/014. The villagers should not concern about it. Regarding technical group said starting constructing at Thana and ThaOudom mentioned it. Construction would block half of the water and tour boats could run to find food. If there was blasting within 400 meters, they should not get nearby. They should follow the Blasting board at 5:00 pm, there would be a notice to the village head and announcement on microphone morestrict time. Not only people but also animals had to be cautious. Consequently, people had to understand and cooperate each other.

• Cut Off date, due to our village would be affected to the lands at Houaysoup. It meaned not to plant a long life trees, if anyone planted, there would not be any compensation. They could plant chilly or tomatos about two – three months. Bananas and pipapple should not do.

Electrical connection to household was completed and the staff collected the bank account books. Today, they would be returned, the villagers could check. He thought all got their money into their account. The road to the village could not be done due to the rainy season. The villagers could dig the drain to be safety in their living without any disease occurring. It would be proposed to the project.

Therefore, the meeting ended at 16:15am and this meeting minutes is created as reference for the implementation in the future.

Chairman Hat GniunSumma		At Hat Gniun village, on17 September 2014 nd translated by
Stamp & signature	Stamp & signature	
KhamsingSaiphouvongPhou	vieng PHIAKEO	Khamluang Baramy



ສາຫາລະນະລັດປະຊາທິປະໄຕປະຊາຊົນລາວ

ສັນຕິພາບ ເອກະລາດປະຊາທິປະໄຕເອກະພາບວັດທະນາຖາວອນ.



# <u>ບົດບັນທຶກ</u>ກອ<u>ງປະຊຸມ</u>

ກ່ງວກັບການນັກສະເໜີການເລີ່ມຕົ້ນກໍ່ສ້າງເຂື່ອນດັດສົມ, ເຂື່ອນໃຫ່ຍ, ເຜີຍແຜ່ເອກະສານ ວັນເລີ່ມຕົ້ນໂຄງການກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງູເບ 1 ແລະ ການສົ່ງນື້ມບັນຊີທະນາຄານໃຫ້ ປະຊາຊົນພາຍຫຼັງໄດ້ໂອນເງີນຄ່າຕິດຕັ້ງໄຟຟ້າໃຫ້ແຕ່ລະເຮືອນແລ້ວ.

ໃນວັນທີ 17 ກັນຍາ 2014 ເວລາ 9:40 ຫາ 12:00 ໂມງ, ທີ່ບ້ານທ່າເຮືອ, ເມືອງບໍລິຄັນ, ແຂວງບໍລິ ຄຳໄຊ ໄດ້ຈັດກອງປະຊຸມ ນຳສະເໜີກູ່ເວກັບການເລີ່ມຕົ້ນກໍ່ສ້າງເຂື່ອນນ້ອຍ(ເຂື່ອນດັດລົມ), ເຂື່ອນໃຫ່ຍ, ຜ່ານ ແຈ້ງການວັນເລີ່ມຕົ້ນໂຄງການກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງູງບ1 ຂອງເຈົ້າເມືອງ-ເມືອງບໍລິຄັນ ແລະ ການສົ່ງປື້ມບັນຊີ ທະນາຄານໃຫ້ປະຊາຊົນພາຍຫລັງໄດ້ໂອນເງີນຊ່ວຍຄ່າຕິດຕັ້ງໄຟຟ້າແລ້ວ.

ເຂົ້າຮ່ວມເປັນປະທານໃນກອງປະຊຸມຄັ້ງນີ້ໂດຍແມ່ນ ທ່ານຄຳສິງ ສາຍພູລົງ ຫົວໜ້າກອງເລຂາ ໜ່ວຍ ງານຍົກຍ້າຍຈັດສັນ ແລະ ຟື້ນຟູ ຊີລິດການເປັນຢູ່ ຂອງປະຊາຊົນ ໂຄງການເຂື່ອນໄຟຟ້ານ້ຳງູບ 1 ແຂວງບໍລິຄຳ ໄຊ.ແລະ ນອກຈາກນີ້ຍັງມີຜູ້ຕາງໜ້າຈາກບໍລິສັດໄຟຟ້ານ້ຳງູບ1, ບໍລິສັດຜູ້ຮັບເໝົາ, ຜູ້ຕາງໜ້າຈາກເມືອງບໍລິຄັນ, ອຳນາດການປົກຄອງບ້ານທ່າເຮືອ ແລະ ປະຊາຊົນບ້ານທ່າເຮືອເຂົ້າຮ່ວມ.

- ຈຳນວນຜູ້ເຂົ້າຮ່ວມຫັງໝົດ: 111 ຄົນ
- ຈຳນວນຜູ້ຍິງ: 50 ຄົນ, ເທົ່າກັບ 45,05%
- ຝ່າຍລັດ: 3 ຄົນ

(ທ່ານຄຳສິງ ສາຍພູວົງ, ທ່ານ ຄຳສອນ ໄຊຍະສຸກ, ແລະ ທ່ານ ສຸວັນໄຊ)

- ບໍລິສັດໄຟຟ້ານ້ຳງາຍ 1: 6ຄົນ
- ຈຳນວນຊາວບ້ານ: 96 ຄົນ
- ບໍລິສັດ ໂອບາຢາຊີ: 6 ຄົນ

(ລະອູດມີລາຍຊື່ຄັດຕິດ)

ທີ່ກອງປະຊຸມ, ຜູ້ຕາງໜ້າຈາກບໍລິສັດໄຟຟ້ານ້ຳງຸເບ1ໄດ້ກ່າວຈຸດປະສົງຂອງກອງປະຊຸມເຊິ່ງມີດັ່ງລາຍລະອຸເດລຸ່ມນີ້:

 ນຳສະເໜີກູ່ງວກັບໄລຍະການກໍ່ສ້າງ, ການລະເບີດທຶນ ແລະ ກິດຈະກຳສຳຫຼວດລະເບີດທີ່ຕົກຄ້າງ ໂດຍ ລະເພາະເຂດທ່ານາ ເຂື່ອນນ້ອຍ(ເຂື່ອນຕັດສົມ), ເຊິ່ງທີມງານທີກູ່ງວຂ້ອງຈະໄດ້ນຳລະເໜີຂໍ້ມູນຂ່າວສານ ຕ່າງໆເພື່ອແຈ້ງໃຫ້ພໍ່ແມ່ປະຊາຊົນ.

1

- ຂ່ານແຈ້ງການກູ່ວກັບວັນເລີ້ມຕົ້ນໂຄງການກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງາບ 1 ຂອງທ່ານ ເຈົ້າເມືອງ-ເມືອງບໍລິ ຄັນສະບັບເລກທີ່161/ມບຄ ລົງວັນທີ່ 4 ສິງຫາ 2014.
- แล้ว.

## ຈາກນັ້ນທ່ານ

 ຜູ້ຕາງໜ້າຈາກ ບໍລິສັດໂອບາຢາຊີ ໄດ້ນຳສະເໜີກຸ່ງວກັບວ່ງກງານລະເບີດ ແລະ ເອກະສານຄວາມປອດໄພ.ການ ລະເບີດແມ່ນມີ 3 ຈຸດໃຫຍ່ຄື: ເຂື່ອນນ້ອຍ,ເຂື່ອນໃຫຍ່ ແລະ ອຸໂມງ. ເວລາມີການລະເບີດ ຖ້າບໍ່ຈຳເປັນ ແລະ ບໍ່ ກຸ່ງວຂ້ອງແມ່ນບໍ່ໃຫ້ພໍ່ແມ່ພີ່ນ້ອງເຂົ້າໄປ ເພື່ອຫຼືກລູ້ງຄວາມອັນຕະລາຍ ແລະ ເພື່ອຄວາມປອດໃຫ້ທຸກຄົນແມ່ນຕ້ອງຢູ່ ຫ່າງອອກຈາກວົງລັດສະໝີ 400-500 ແມັດ.

ການລະເບີດຈະໄດ້ລະເບີດໃນເວລາຕອນຫຼ່ຽງ (ເວລາກິນເຂົ້າທູ່ຽງຄົນສ່ວນຫຼາຍພັກຜ່ອນ ແລະຕອນແລງແມ່ນ ເວລາ 5 ໂມງເຄິ່ງ,ເຊິ່ງເວລານີ້ປະຊາຊົນໄປຫາກິນກໍ່ກັບຄືນມາແລ້ວ ນີ້ກໍ່ເພື່ອຫຼີກລັງງບໍ່ໃຫ້ໄດ້ຮັບຄວາມອັນຕະລາຍ. ສ່ວນລາຍລະອຽດ ການລະເບີດແຕ່ລະເທື່ອແມ່ນຈະໄດ້ແຈ້ງໃຫ້ກ່ອນມື້ນຶ່ງໂດຍຈະແຈ້ງໃຫ້ທ່າມນາຍບ້ານ ແລະ ຕິດ ໃສ່ກະດານຂ່າວ,ສະນັ້ນເມື່ອ ປະຊາຊົນຈະໄປຫາຢູ່ຫາກິນໃຫ້ໜັ່ນເບິ່ງກະດານຂ່າວກ່ອນ. ສໍາລັບຜູ້ບໍ່ສາມດອ່ານແມ່ນ ລູກຫຼານລ່ານໃຫ້ຟັງ ແລະ ເພື່ອຫຼີກລັງງຄວາມອັນຕະລາຍ ຖ້າໄປຮອດບໍລິເວນໃນເສັ້ນລັດສະເຟີທີ່ໄດ້ໝາຍໄວ້ ນັ້ນໃຫ້ ພວກທ່ານລະມັດລະວັງເພາະຈະມີການສົ່ງສັນຍານກ່ອນການລະເບີດຈົນກ່ວາການລະເບີດສັ້ນສຸດ ແລະ ຈະມີຄົນຍາມ ແຕ່ລະຈຸດ, ພະນັກງານຈະຕັນທາງບໍ່ໃຫ້ພໍ່ແມ່ພີ່ນ້ອງປະຊາຊົນເຂົ້າໄປ. ສະນັ້ນຂໍໃຫ້ມີການຮ່ວມມືນຳ ເພື່ອຫຼີກລົງງ ຄວາມອັນຕະລາຍ,ຖ້າຫາກບໍ່ຟັງ ແລະ ຍັງເຂົ້າໄປອາດຈະຖືກສະເກັດ ຫີນຕ່າງໆນຶ່ງໃສ່.

ພ້ອມນີ້ຂໍໃຫ້ບ້ານຊ່ວຍສື່ສານບອກຂ່າວຕໍ່ໃຫ້ຜູ້ບໍ່ໄດ້ມາຮັບຟັງ ໃຫ້ຮູ້ນຳ. ສິ່ງສຳຄັນໃຫ້ເຂົ້າໃຈວ່າ ບໍ່ຢາກໃຫ້ພີ່ນ້ອງ ຊາວບ້ານມີບັນຫາກຸ່ງວກັບການບາດເຈັບຕ່າງໆຈາກການລະເບີດ.

ແລະຜູ້ຕາງໜ່ວຍງານວິຊາການກໍ່ສ້າງໄດ້ນຳສະເໜີເພີ່ມຕື່ມກູ່ງວກັບໄລຍະການກໍ່ສ້າງເຂື່ອນນ້ອຍທີ່ທ່ານາ ວ່າ: ສຳລັບເຂື່ອນນ້ອຍ ເດືອນ 9 ເດືອນ 10 ນີ້ແມ່ນ ຈະມີການລັງວນ້ຳ ແລະຕິດຕັ້ງທໍ່ເພື່ອລະບາຍນ້ຳ ອຳນວຍຄວາມ ສະດວກການກໍ່ສ້າງ. ໄລຍະການກໍ່ສ້າງ ແມ່ນຮອດເດືອນ 3 ປີ 2015 ໃຫ້ວາງທໍ່ລະບາຍນ້ຳ ໃຫ້ແລ້ວ.

ແຕ່ກ່ອນການກໍ່ສ້າງນີ້ ພະນັກງານຈະເຮັດການສຳຫຼວດເພື່ອເກັບກູ້ລະເບີດໃຕ້ນໍ້າ,ເຊິ່ງຈະເລີ່ມແຕ່ເດືອນ 9 ປີ 2014 ນີ້. ໄລຍະການສຳຫຼວດຈະໃຊ້ເວລາ ນື່ງເດືອນ, ສຳຫຼວດໄປທາງລຸ່ມ ແລະ ທາງເທີງ ບອ່ນຈະລ້າງເຂືອນດັດສົມໃນ ໄລຍະປະມານ ເບື້ອງລະ 200 ແມັດ. ພະນັກງານຈະໃຊ້ທູ່ນລອຍໝາຍບອກຕ່ຳແໜ່ງວ່າມີລະເບີດ,ຕອນນີ້ພວກເຮົາ ສາມາດເດີນເຮືອໄປມາໄດ້. ຖ້າຫາກພົບເຫັນທູ່ນລອຍດັ່ງກ່າວ ແມ່ນບໍ່ໃຫ້ຍ້າຍອອກ.

ຊ່ວງທີສອງ ຊ່ວງຕັນນໍ້າ.ໝາຍວ່າຄູກັ້ນນໍ້າທີ່ຂະໜານກັບຕາຝັ່ງແມ່ນໍ້າ ຈະຮື້ອອກ ເພາະເຮົາຈະລັງວນໍ້າເຂົ້າທໍ່ທີ່ຕິດຕັ້ງ ,ເວລານີ້ ເດີນເຮືອບໍ່ໄດ້ແລ້ວ.

ຊ່ວງທີ່ ສາມ ເລີ່ມການກໍ່ສ້າງເຄື່ອງຈັກ, ຈະໄດ້ສ້າງຂົວເພື່ອເຂົ້າໄປບ້ານຈັດສັນໃໝ.

ຕໍ່ຈາກນັ້ນທ່ານຮອງຫົວໜ້າຫ້ອງວ່າການເມືອງບໍລິຄັນ ໄດ້ຜ່ານແຈ້ງການຂອງ ເຈົ້າເມືອງ-ເມືອງບໍລິຄັນ ສະບັບເລກທີ 161/ມບຄ ລົງວັນທີ 04 ເດືອນ 08 ປີ 2014, ເລື່ອງ ການເລີ່ມໂຄງການກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້າງງູບ 1ເຊິ່ງມີເນື້ອ ໃນລະອຸງດດັ່ງນີ້:

 ໃຫ້ນາຍບ້ານ-ບ້ານຫາດຍື້ນ, ບ້ານທ່າເຮືອ, ບ້ານຊົນຊື່ນ, ບ້ານຫ້ວຍຄູນ ແລະ ບ້ານນ້ຳປາ, ບັນດາທ້ອງການທີ່ ກູ່ງວຂ້ອງ, ຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ເມືອງ, ຫ້ອງການພະລັງງານ-ບໍ່ແຮ່ ແລະ ຫ້ອງການກະສີກຳ-ປ່າໄມ້ເມືອງ ທີ່ເປັນພາກສ່ວນປະສານງານກັບໂຄງການເຂື່ອນໄຟຟ້ານ້ຳງູເບ1 ແຈ້ງໃຫ້ພໍ່ແມ່ ປະຊາຊົນ ທີ່ທຳມາຫາກິນຢູ່ລູງບແຄມແມ່ນ້ຳງູງງັບແຕ່ຄຸ້ມຫາດຊາຍຄຳບ້ານຫາດຍື້ນລົງຮອບບ້ານນ້ຳປາ ຊາບດັ່ງນີ້: ເລີ່ມແຕ່ວັນທີ 11 ເມສາ 2014 ໂຄງການກໍ່ສ້າງເຂື່ອນນ້ຳງາບ1 ໄດ້ເລີ່ມລົງມືກໍ່ສ້າງ.

2. ມອບໃຫ້ຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ເມືອງ ປະຕິບັດຕາມມາດຕາ 63(ໃໝ່) ຂໍ້ 2 ຂອງກິດໝາຍທີ່ດິນ ວ່າດ້ວຍການເສຍສິດໃຊ້ ຫຼື ນ້ຳໃຊ້ທີ່ດິນທີ່ລະບຸແຈ້ງຢູ່ໃນມາດຕາ 70 (ໃໝ່) ຂອງກິດໝາຍທີ່ ດິນວ່າດ້ວຍການທິດແທນຄ່າເສຍຫາຍ ທີ່ເກີດຈາກການໂອນເອົາສິດນຳໃຊ້ທີ່ດິນຄືນ ສຳລັບບຸກຄົນ ແລະ ພໍ່ແມ່ ປະຊາຊົນ ທີ່ມີຜົນກະທົບໃນການກໍ່ສ້າງອ່າງເກັບນ້ຳເຂື່ອນຕັດລົມທີ່ໄດ້ຮັບສິນເສຍຫາຍໂດຍກົງຈາກການກໍ່ສ້າງເຂື່ອນ ດັ່ງກ່າວໃຫ້ມີການສຶກສາອົບຮົບແນວຄິດ ຂອງເຂົາເຈົ້າ ອີງໃສນະໂຍບາຍການຍົກຍ້າຍຈັດສັນພູມລຳເນົາຂອງ ລັດຖະບານທີ່ໄດ້ຮັບຮອງ ແລ້ວນັ້ນເປັນຫຼັກ.

3. ບຸກຄົນ ຫຼື ປະຊາຊົນຄອບຄົວໃດໜຶ່ງຢູ່ໃນບ້ານເປົ້າໝາຍທີ່ໄດ້ຢູ່ຂໍ້ 1 ທີ່ມີຜົນກະທົບໃນການກໍ່ສ້າງ ອ່າງເກັບນ້ຳເຂື່ອນດັດສົມ ຂອງເຂື່ອນໄຟຟ້ານ້ຳງູບ1ນີ້ ຈະໄດ້ຮັບການຊົດເຊີຍ ຈາກໂຄງການກໍ່ຕ້ອງແມ່ນຜູ້ທີ່ມີຂໍ້ມູນ ລະອຸງດທີ່ເປັນເຈົ້າ ຂອງຊັບສິນທີ່ເກັບກຳ ເລີ່ມແຕ່ນີ້ປະກາດແຈ້ງການ ສະບັບນີ້ ແຕ່ວັນທີ 06 ສິງຫາ 2014 ໃຫ້ ປະຊາຊົນຮັບຊາບ ເປັນຕົ້ນໄປ.

- ສຳລັບຜູ້ທີ່ໄດ້ມາທຳການຜະລິດໃໝ່ ຫຼື ມາດຈົງຂໍ້ມູນຫຼັງວັນທີ 06 ສິງຫາ 2014 ແມ່ນຈະບໍ່ໄດ້ມີການພິຈາລະນາ ຊົດເຊີຍໃຫ້ແຕ່ຢ່າງໃດໝົດ.

4. ມອບໃຫ້ຫ້ອງການທີ່ກຸ່ງວຂ້ອງ, ໂຄງການ (ຜູ້ປະລານງານ) ອຳນາດການປົກຄອງເມືອງບໍລິຄັນ, ບ້ານເບົ້າໝາຍ ລືບຕໍ່ເກັບກຳຂໍ້ມູນ, ກວດກາຂື້ນທະບຸງນຊັບສິນຄອບຄົວ ທີ່ຖືກກະທົບໃຫ້ລະອຸງດຄົບຖ້ວນກ່ອນການຍົກຍ້າຍ ແລະຈັດ ສັນຄົ້ນບີ 2015.

5. ພາຍຫຼັງຫ້ອງການທີ່ກ່ຽວຂ້ອງ ຄະນະວິຊາການໂຄງການ ອຳນາດການປົກຄອງບ້ານເປົ້າໝາຍ ຂື້ນທະບຽນຊັບ ສິນທີ່ຖືກຜົນກະທົບສຳເລັດແລ້ວ ປະຊາຊົນມີສິດຂໍຂື້ນທະບຽນຊັບສິນຄືນໄດ້ພາຍໃນກຳນົດເວລາ 30 ວັນ ນັບແຕ່ມື້ ປະກາດຜົນສຳເລັດເປັນຄົ້ນໄປ.

-ຖ້າກາຍກຳນົດເວລາດັ່ງກ່າວຖືວ່າສະຫຼະລິດ.

6. ນອບໃຫ້ໂຄງການ ຫຼື ບໍລິສັດໄຟຟ້ານ້ຳງາບ 1 ພ້ອມກັບພາກສ່ວນທີ່ກ່າວຂ້ອງຂັ້ນເມືອງນຳເອົາແຈ້ງການສະບັບ ນີ້ລົງເຕີຍແຫ່ຍູ່ບ້ານເປົ້າໝາຍໃຫ້ຮັບຮູ້ ແລະ ທີ່ວເຖີງ, ອອກຂ່າວ, ສື່ສານຕາງໆທາງວິທະຍຸໂທລະພາບ ຫຼື ໜັງສືພິມ ວາລະສານຕ່າງໆ ຖ້ານີບັນຫາໃດຄອບຄົວໃດ ມີຄວາມຂັດຂ້ອງໃຫ້ສະເໜີທາຄະນະຮັບຜິດຊອບໂຄງການ ແລະ ພາກສ່ວນກ່າວຂ້ອງ ຂອງເມືອງສົມທິບກັນລົງແກ້ໄຂໃຫ້ທັນເວລາ.

#### ຄ້ຳເຫັນ ແລະຄໍຖາມຂອງຊາວບ້ານ

ຜ່ານການອະທິບາຍ ແລະ ທາງບໍລິລັດກໍ່ໄດ້ຖາມຄືນວ່າ: ປະຊາຊົນເຂົ້າໃຈບໍ່ຖ້າບໍ່ເຂົ້າໃຈຈຸດໃດກໍໃຫ້ປະຊາຊົນຖາມ ຕື່ມ ແລະ ກໍ່ໄດ້ຮັບຄຳຕອບວ່າ: ເຂົ້າໃຈຢ່າງຈະແຈ້ງແລ້ວ ອີງບັນຫາໜຶ່ງ ເຂດການກໍ່ສ້າງດັ່ງກ່າວແມ່ນທ່າງໄກ ຈາກບ້ານທ່າເຮືອ, ເຊິ່ງບ້ານທ່າເຮືອ ແມ່ນບໍ່ໄດ້ໄປທາກິນໃນເຂດການກໍ່ສ້າງດັ່ງກ່າວ.

#### <u>ບດສະຫຼຸບ(ຫານປະຫານນຄາເຫັນຕກອງປະຊຸມ)</u>

ທ່ານ ຟູກັດຊຶ້ ຕາງໜ້າ ບໍລິສັດໂອບາຢາຊີ ເປັນຜູ້ຮັບເພົາຫຼັກ ຂອງການລ້າງເຂື່ອນນີ້ ກ່າວຂອບໃຈຕໍ່ ຊາວບ້ານ ທີ່ເຂົ້າມາຮ່ວມໃນມື້ນີ້ ແລະທ່ານຍັງໄດເນັ້ນວ່າຈຸດປະສົງຫຼັກແມ່ນຂໍໃຫ້ມີການການຮວມມືຈາກປະຊາຊົນ ທຸກຄົນ ເພື່ອໃຫ້ໂຄງການດຳເນີນໄປຈົນເຖິງຜົນສຳເລັລ.

ທ່ານທົວໜ້າ ກອງເລຂາ ຄະນະກຳມະການຍົກຍ້າຍຈັດສັນຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງໂຄງການໄຟຟົວນ້ຳ ງງຸບ 1 ປະຈຳແຂວງບໍລິຄຳໄຊໄດ້ກ່າວຕື່ມອີກວ່າ: ບໍລິສັດໄຟພ້ານ້ຳງຸງບ 1 ໄດ້ເຊັນສັນຍາກັບລັດຖະບານລາວໃນ ເມື່ອວັນທີ່ 27 ສິງຫາ 2013. ໄດ້ກໍ່ສ້າງທາງມາ ແຕ່ເດືອນ 11. 2013, ລະດູມີນນີ້ພວກເຮົາກໍ່ສາມາດໄປມາສະ ດວກ ແລະ ພໍ່ແມ່ປະຊາຊົນກໍ່ໄດ້ຮັບການທິດແທນສິ່ງທີ່ເສຍຫຼາຍຈາກການກໍ່ສ້າງທາງນັ້ນ. ຈຸດປະສົງຈັດກອງ ປະຊຸມໃນຄັ້ງນີ້ກໍ່ເພາະວ່າຢູ່ໃນເຂດການກໍ່ສ້າງອາລຈະມີຜົນຕະທົບທາງກົງ ທລືທາງອົອມ ຫຼາຍແບບ ເຊັ່ນ ລົດ ແລ່ນເຂົ້າ-ອອກອາດ ມີຂີ້ຝຸ່ນ, ອຸປະທິເຫດ ແລະ ມີບັນຫາທາງດ້ານສັງຄົມຕ່າງໆ ອີກຢ່າງນຶ່ງໄດ້ແຈ້ງເອກະສານ ວັນເລີ່ມໂຄງການຂອງທ່ານເຈົ້າເມືອງ-ເມືອງບໍລິຄັນໃຫ້ພໍ່ແມ່ພີ່ນ້ອງຮັບຊາຍ ແລະ ທຸກຄົນຕ້ອງໄດ້ຈັດຕັ້ງປະຕິບັດ. ສໍາລັບການຕໍ່ໄຟຟ້າເຂົ້າເຮືອນທີ່ບໍລິສັດໄຟຟ້ານໍ້າງງບ1ໄດ້ຕອບສະໜອງໃຫ້ຄົວເຮືອນລະ 1.500,000 ກີບ ແມ່ນ ່ໄດ້ໂອນເຂົ້າທະນາຄານໃຫ້ແລ້ວ ແລະຈະໄດ້ມອບບື້ມໃຫ້ໃນມື້ນີ້. ຖ້າຫາກຮູ້ໃດຕ້ອງການຖອນກໍ່ສາມາດໄປຖອນໄດ້, ຂໍຊົມເຊີຍຕໍ່ອຳນາດການປົກຄອງບ້ານກ່າເຮືອທີມີລະບຸງຍການຄຸ້ມຄອງເປັນຢ່າງດີ ໃນການປະຕິບັດດຸງກງານ ໂຄງການຜ່ານມາ, ຍັງບໍ່ມີບັນຫາໃດທີ່ ກອງເລຂາ ໜ່ວຍງານຍົກຍ້າຍຈັດສັນລົງມາແກ້ໄຂ, ປະຊາຊົນມີນ້ຳໃຈ ໃນ ການພັດທະນາ ມີສະຕິ ເຂົ້າໃຈຕໍ່ແນວທາງການນຳຂອງພັກລັດເຮົາ ແລະ ໄລຍະນີ້ຈະມີການລະເບີດຢູ່ຫາດທະນາ, ເຂົາເຈົ້າອວຍນ້ຳໄປເບື້ອງນຶ່ງເພື່ອໃຫ້ສະດວກໃນການກໍ່ສ້າງເຂື່ອນນ້ອຍ. ພ້ອມນີ້ຈະມີລົດໜັກແລ່ນເຂົ້າ-ອອກລວມ ທັງໂອບາຢາຊີ, ເມືອງວັງ ແລະ ຫຼາຍໆບໍລິສັດຂົ່ນລົ່ງເຄື່ອງມາຮັບໃຊ້ໂຄງການຢູ່ພາກສະໜາມ ແລະ ຈະມີ ພະນັກງານຈຳນວນຫຼາຍເຂົ້າມາ, ປະຊາຊົນຕ້ອງໄດ້ປູກຝັງ-ລັງງສັດເພື່ອສ້າງລາຍຮັບໂດຍຂາຍໃຫ້ແກ່ພະນັກງານ ແລະກຳມະກອນ.

ສະນັ້ນ ວງກກໍ່ມີຫຼາຍ,ຄົນກໍ່ຫຼາຍ, ລົດກໍ່ຫຼາຍ. ຢາກແຈ້ງເຕືອນອັນທີ 1 ເລື່ອງຍືນເງິນຍືນຄຳ ແລ້ວທາຍສາບສູນ. ຕົວຢ່າງ: ຊາວບ້ານບ້ານຫາດຍື້ນ ໄດ້ໃຫ້ນັກງານບໍລິສັດຍືມເງິນຈຳນວນຫຼາຍກ່ວງ 4 ລ້ານ,ສຸດຫ້າຍບໍ່ຮູ້ຜູ້ກ່າວໄປ ຫາງໃດ. ອັນທີ 2 ເລື່ອງບ່າວສາວຕ້ອງໃຫ້ລະວັງ,ເຂົາເຈົ້າອາດມາຕົວະ ຫຼືມາຄ້າມະນດ, ຖ້າບໍ່ລະວັງມີບັນຫາແລ້ວ ແກ້ບໍ່ທັນຂໍໃຫຍ່ແມປະຊາຊົນເຮົາຈົ່ງມີສະຕິນຳກັນແທງ.

ດັ່ງນັ້ນ, ກອງປະຊຸມໄດ້ປົດເວລາ 12:00 ແລະ ຈຶ່ງໄດ້ສ້າງບົດບັນທຶກສະບັບນີ້ໄວ້ ເພື່ອເປັນຫຼັກຖານໃນການຈັດຕັ້ງ ປະຕິບັດວງກງານໃນຕໍ່ໜ້າ.

ປະທານກອງປະຊຸມ ບ້ານທ່າເຮືອ ເຊັນຜູ້ບັນທືກກອງປະຊຸມ ຄຳຫຼວງ ບາລະມີ บายบา ຄຳສົາ ສາຍພວົງ Khamsing SAYPHOUVONG (2018240) Bounhleng XAYALAT

ບ້ານທ່າເຮືອ. ວັນທີ17/09/2014

DOWER COMPANY

	a design of the state of the st				Contraction of the local division of the loc
	ໃບລົງ	ງທະບງນ/Regist	tration Form		
B	2ี่ที่กระทำ/Name of Activity: (แห lastings cut off date Bank Ac 1) of สะกาบชิ่/Location:	เล่าและ การเกิด เการ์ การเการ์	v usin 16 v vinner Tha hues	1/11 U. 9. 48. 2014 t~ & U: 31 70 4	กาลวับ แล้ว ทับ
	ວັນທີ/Date:	17.9.	14		
ລ/ດ	ຊື່ແລະນາມສະກຸນ	ຕ່ຳແໜ່ງ	ມາຈາກພາກສ່ວນ	ເບີໂທຕິດຕໍ່	ລາຍເຊັນ
No.	Name and Surname	Position	Department	Phone Number	Signature
1	U. M. 20 7 28-31 250	so ine me.	By JEm.	22,808280	Jøz
2	Masata Mutsuka	Assister him	non Tech	1	the sol
3	Hr. Khansing Son home	Haad of RHU	ANN	22395546	auns
4	Mitsuo Fukatsy	Deputy Construction	menoger Obayashi	020 5988 8203	mæ
5	Vanturay Sengsavang	Four coment &	0	000 22228381	Sym
6	Xay som boon Phim masone	Engineer	Obayashi	55534900	An
7	HAR S.	Francisco	AKAYACHI		There

Obayashi

Song Da 5

NNPI/EMD

NNPIPC SMO

NAMON TECh

NNPI

NN ØI

RM

8

9

10

11

12

13

14

15

14

e Duc Church

Ngugeo Dava Khanh

Heu wang PAUS TONSE

Vilaphanh Khanthavong

Outom Koomaseed

MR: Sw Van Way

Ngug

Mr. Xiougmes

7

(el

9999 1446

52997563

55755570

5676 8883

55126999

221125200

59081872

59081870

ເຮືອນເລກທີ່ ຂວດບ້ານໃບນອີນວນ ໜວນ 16, ການໜຶ່ນດຶງປານປາ, ເມືອງສີສີເທສປາກ, ນອກຂບຫຼວງວຽງທີ່ຍ, ສ 800 ລາວໃນ: +856-21-201251 - ແຟນ: +856-21-201262, House No. 256Ban Phonsinuan Unitific, Dongpaina Rood, Skattanak District, Viewliane Capital, Lee PORTeH +856-20-261255 1856-21-261252

Engineer

Assistant

Enu. Inspeller

GOL Relations

NNPA

Civil Ena

DA

CRD

(RD



ເພີຍແພ່ ການ ລະເບີດປະມ, ການ ລີເຊັບ ໂຽງກ-161/4.8	e A
1006112 my azigavi , mu ale - 250m-16114.8	· 2014
Searing with / Name of Activities & JOU るり ひし いいい のと ちゃさ しょうしん	
Blasting + aut off date + Ban 1 2 11 50 A/C Hand over.	
มะบามที่ / Location	

HH ID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
ວນທາຄ	មារ	ຊື່ & ນາມສະກຸນ	ລາຍເຊັນ	ລຫບ	ຊື & ນານສະກຸນ	ລາຍເຊັນ	ເບີໄທຕິດຕໍ່
6001		ທ. ສັນທະລິ			ນ. ແກ້ວຕາ	Ref .	020 9852 2594
6002		ຫ. ຕາ	Contraction of the second		ນ. ເມິງ	1000	020 9852 2594
8003		ທ. ເຄນສິ່ງ	ang-		ນ. ວຽງ	4 A.	020 9570 8324
6004		ຫ. ບຸນສຽງ	Frents		ນ. ເຂັມນອນ	nDanness	020 5549 1810
5005		ຫ. ວິງ	Alton .		ນ. ຄຳຫຼັງ	<b>Merce</b>	020 5606 4795
6006		ຫ. ຍືນ	d Pa		ນ. ໜຶ່ນ	1000	020 5626 8328
6007		ທ. ຄຳຜ່ານ	No.		ນ. ພຸວົງ		020 5920 2763
6008		ຫ. ສົມບັດ	Cont		ນ. ຫອມ	HGONK)	028 5406 4577
3009		ທ. ພອນສີ	Mr		ນ. ຈັນ		020 5920 0977
6010		ຫ. ສິມຫວັງ	PE		ນ. ດຳຈັນ	The second second	020 5559 2803
6011		ທ. ຄຳຈັນ	Jan State		11. ອັນສາະລິ	ALC: NO	020 9826 3903
6012		ະທ. ຄຳຫຼັງ	(million		ນ. ບຸນມີ	1960) 	090 9077523, 9651607
6013		ທ. ອ່າພອນ	grouns		ນ. ວັນຄຳ	Set 23	020 5921 2574
6014		ທ. ກະທິງ	Atoms the		ນ. ແອັດ 🥢		020 5954 9224
5015		ຫ. ລືຫອງ	Som?		ນ. ດິນຄຳ	મ લો તાં	020 5439 9470
8016		ທ. ຄຳສານ	ARAL/		ນ. ອິນຖາ	1945	020 5830 2319
5017		ຫ. ວິສອນ			ນ. ກັງງ		020 9190 8022
5018		ຫ. ຊຽງຄຳມີ			บ. ป้อม		030 9067872
3 <b>0</b> 19		ທ. ວັນ			ນ. ໄມໝອນ	luer	85240731/58422904

71-1+1+

1/3

HB ID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
ຟຄຸດ	ລຫຍ	ຊື້ & ນາມລະກຸນ	ລາຍເຊັນ	ລຫຍ	ຊື່ & ນາມສະກຸນ	ລາຍເຊັນ	ເບີໂທຕິດຕໍ່
5020		ຫ. ຂຽງຫອງຈັນ	10938	-	ນ. ໄມຊື່ນ	3	030 9077521
5021		ທ. ໜຸຄຳ	fini		ນ. ເພັດ	die Ka	020 5899 3173
022		ຫ. ໄມຈັບ	Sun		ນ, ເຄນ		020 5598 3112
024		ທ. ຂຽງຈັນ	141		ນ. ແສງ	ALCONT OF	020 5406 8127
025		ຫ. ລີນອງ	ASUZ		ນ, ຄຳຟອງ	611.00	
3101		ທ. ຄຳເມິງ	Jel 5		ນ. ພິມພາ	Charles.	- 4
\$102		ທ. ຍຸນມີ	NO		ນ. ດອກແກ້ວ		•
6103		ທ. ປອງ	Ale		ນ. ຣຽງ	(in the second	-
\$104		ທ. ໄມຄຳ			ນ. ພູວັນ		020 5606 1018
3105		ທ. ສັງທອງ			ນ, ລອນ	(Antes)	020 5525 6185
5106		ທ. ນັນ			ນ. ແກ້ວ	Cite 1	-
9107		ນ. ແດງ					020 9666 7963
\$108		ຫ,ບຸນແຄນ	min		ນ. ໃນ		020 5870 1933
310 <b>9</b>		ທ. ບຸນລັດ		ž.	บ. ไปตา		-
5110		ເກ. ຄຳເພັດ	E.		ນ. ຍິວ		
6111		ຫ. ຄຳປ່ຽນ	Sus		ນ. ດາ		020 5984 7215
5112		ຫ. ຄຳເດີນ	Fert		ນ. ຍິ		20 5453 3648
6113		ຫ. ທອງທັບ			ນ. ດ້າມີ	ALC: NO	020 5920 2609
5114		ຫ. ປານ	Log		ນ. ລຸນນິ	for the	020 5974 9331
5115		ຫ. ທອງປານ	u v		ນ. ບິວ		020 5842 2904
6116		ຫ. ເລີດ	CO STO		r. In		020 5440 4303
6117		ນ, ຄຳ <del>ລີ</del>	dee		ນ. ສີ		020 9773 6501
G118		ຫ. ຄຳສາຍ			ນ. ເຫັງ	ACCESS	020 9734 7304
s119		ຫ. ຈານນິວຄຳ			ນ. ຮຸນ		020 5484 5534
3120		ທ. ຄົາເຟືອນ	Barrow		ນ. ອອນ		020 5879 3909

THH 2/3

DI HH	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
រតូរត្រ	ລຫບ	ຊື & ນາມສະກຸນ	ລາຍເຊັນ	ລະກະມ	ຊື່ & ນາມສະກຸນ	ລາຍເຊັນ	ເປີໂທຕິດຕໍ່
6121		ຫ. ນາອງ		le:	ม.จับ		020 5935 6524
5122		ຫ. ໄມລິ	and the second		ນ. ສິ	6.5	020 5935 6524
5123		ຫ. ບຸນເພັງ	Carlos (		ນ. ຄຳ		020 5987 0978
5124		ยา. ดำญัา	-		ນ. ແໜອ້ອນ	1	020 5459 2278
3125		ຫ. ສຸກ	ALC: NEWS		ນ. ຕາດ້າ	Notice of the	020 9773 6603
\$126		ขา. จับดี			and the second se		ប់ដិ
3127		ນ. ສອນ	4000				030 915 4856
5128		ທ. ບົວເງິນ			ນ. ສອນ	Contraction of the	
6129		ย. แสม	A CONTRACTOR OF		ນ. ແລ່ນ	and and a second second	
5100		ນ. ຊຫມີ	. Stale				
¢бИ		M. SILJ	(B)		ม ถ้า		
							1
_							N: 4
	-						
_	-						
-							
	_						
_		12					
_	_						

THH

3/3

Peace IndependenceDemocracy UnityProsperity



\*\*\*\*\*\*

#### Minute of Meeting

On Cut Off Date notice constructing re-regulation dam, main dam, disseminating Official notice the NNP1 project and handover Bank Account Books to PAPs after electrical reimbursement into households of Thahuea, Bolikhan district and Bolikhamxay province.

On 17September 2014 from 09:40 to 12:00, at Thahuea village, Bolikhan district, Bolikhamxay province, the consultation meeting was held at Thahuea villagers to discuss the following issue:

- Disseminating on Official notice the NNP1 Cut-Off-Date 161/BLK on 4 August 2014.
- Informing the people on initiation of re-regulation dam construction.
- Handover Bank Account Books to PAP.

Attended by the chairman Mr Khamsing Saiphouvong, Bolikhamxay RMU,

Also, participated from the NNP1, Subcontract company, representative from Bolikhan district, Thahuea authority and Thahuea villagers.

#### The participants in the meeting included:

- Total of participants: 111 people
- Number of females: 50 people, equals 45.05 %
- GoL: :3people (Mr Khamsing Saiphouvong, Mr Khamsone Xayyasouk, Mr Souvanxay).
- NNP1 PC:: 6people
- Number of PAPs: 96people
- Obayashi 6 people

In the meeting, the representative of the project started the discussion and explained the issues as following details:

#### Objectives:

1. To presentconstruction periods, stone blasting and left over UXO surveyactivities at Thana, re-regulation dam , the related team presents the information to the villagers.

- 2. To disseminate on Official notice the NNP1 Cut-Off-Date 161/BLK on 4 August 2014.
- 3. To handover Bank Account Books to households of PAP.

• After that, on behalf of Obayashi company presented on UXO work and safety document. The UXO Lao had three main points such as: re-regulation, main dam and tunnel. When there was a blast, if unnecessary and not related, it was not allowed the villagers to enter. This was to avoid the danger and Safety distance will be 400-500 meters. The blasting is at noon, most people have a rest. And at 5:30 pm, people come back from finding food. This is to avoid not getting the danger. The details of each blasting are noticed to the head of the village prior to a day and put on the Blasting board. Illiterate people asked their children to read for them to avoid dangers. If reaching the marking area, people had to be aware before explosion, they would the blasting signals till the end and would have guards at each point, they would block to allow people to go in. So the villagers' cooperation was to avoid the dangers, if not listen and enter that area that would cause injured by fragmentations, stones and etc.

In addition, the attendees may assist to communicate and inform the others. The importance was the villagers understand andnot having problems with UXO injuries.

• The Construction technical team presents supplementary on the construction period at Thana:

In September and October, there is changing water direction and install pipes to release water in order to facilitate construction. This is complete on March 2015. Prior to construction,

Staff survey to clear unexploded ordnance (UXO) under the water, started in September 2014. It will take a month to survey down and up where to construct the dam. The distance is 200 meters. The staff use the floating markings UXOs. The boat can be used. If people find the floating markings, Do not move them.

The second period, between October 2016 and January 2017, this means embankment that pararell with the river will be removed due to turning water into the installed pipe. This period the boats cannot be used.

The third period, machines will be set up. The bridge to the new settlement will be built.

• Deputy Bolikhan district office passed the notice of Mayor Bolikhan district Ref. 161/BLK on 04 August 2014. Subject: Dam Construction project as follows:

- 1. Heads of villages Hat Gniun, Thahuea, Somseun, Houykhoun and Nampa, the related offices, Natural Resource and Environmental Office, Energy & Mine Office and District Forest Agricultural office, which were in connection with the NNP1, advised villagers living along Namngiep river from Khum Hatsaykham, Hat Gniun to Nampa as follows: from 11 April 2014, the NNP1 started construction.
- 2. Bestowed to Natural Resource and Environmental Office conducting as the Article 63 (New) of point No.2 of the Land Law on the loss of the Land Ownership in the Article 70 (New) of the Land Law on compensation for loss of transferring the Land Utilization Rights for individuals and the affected people from downstream of re-regulation dam construction, directly get loss from the dam construction to educate and aware them in compliance to the resettlement policies of Government approved mainly.
- 3. The person or family people in the target villages mention in point 1 that affected in the NNP1 re-regulation construction will get compensated from the project, it must be the one whose information about the asset owner recorded in detailed that collected before 06 August 2014.
- The person who made new production or informed after 06 August 2014 would not be considered for any compensation.
- 4. Bestowed the relevant offices, the project (Coordinator), authority of Bolikhan district, and the target villages continue to survey information, and check registrations of the affected families in details before resettlement in the early year 2015.

- 5. After the related offices, the project technical committees, authorization of the target villages registered the affected assets, and people have rights to register within 30 days after the effective date announcement.
- If it is expiry, it will be void.
- 6. Bestowed the project or the NNP1 with the district relevant parts passed this statement to aware the target villagers acknowledged thoroughly, issue, radio and televisions or newspaper and magazines if there was confliction proposed to the responsible committees of the project and the district integrated to solve in time.

#### Main questions/opinions by PAPs:

- 1. Unclear water making unclear wells. The water supply has a lot of lime and dirt.
- 2. The project TTL block the embankment, Nam Houay stream broke down; Fish were dead because of water from the cassava flowing to the river.

#### Main answers:

• Mr Khamsing Saiphouvong, Chairman, commented that the issue handed over to Khamsone, deputy District Authority to bring opinion to coordinate with the relate office district.

#### Outcomes of the meeting:

• On behalf of the NNP1 thanked to the villagers' cooperation to the NNP1. Drilling work (Tunnel) ; Transporting support equipment would interrupt the villagers, however, we are happy to solve the issue in time with other activities. Further more, we would meet the target.

• Fucutsu , on behalf of Obayashi company, sub-contract of the project, thanked to the villagers' attendance today. We hoped the dam construction would succeed , we thought your cooperation would be successful. May your cooperation make the project achievement?Not only Obayashi project but also the government. If the project proceed until the final complete, if you were glad or happy, we are too.

• Mr Khamsing Saiphouvong, RMU, said to understand systematically. The dam power projectcontracted between the NNP1 and the government on 27 August 2013. To make the road from November, December 2013, just completed on May 2014. The rainy season, we travel convenient. And the PAPs got compensation. The villagers hesitated, the company tried to loan from ADB. So there were questions and procedures. Thus, the RMU integrated with the district and the province. ADB had the meeting in Manila, and approved fund to the NNP1. Besides, ADB, Japanese banks, Thai banks and other one. The value \$700-800. The reason held the meeting here due to the construction zone of the company. It might affect directly or indirectly such as vehicles in and out, the dust, the incidents and the social issues. In addition, there was Cut Off Date notice for thevillagers to acknowledge; All named and photos taken.Consequently, this was to recognized. The electricity connection to the household

1.500.000 Kip, the books would be handed over. If anyone required withdrawing, they could do. Congratulations to Thahuea authority that had good management procedures in the previous project implementation, RMU never solved any issue. The authority solve by themselves. The villagers were open minded, self-developed, aware, understand our Party-State. Handed to the village. Further, there would be blasts at Hat Thana, they would change water direction. There would heavy vehicles passing in and out such as Obayashi, Meung Vang and the others. There would be many people, people had to plant and make income. There would be more work, more people and more vehicles. Warning 1 on lending cash or gold, then disappeared. Eg. Hat Gniun proposed four million Kip. The second one, love making had to be aware; Prior to making a decision, they had to ask the authority whether they came to lie or human trafficking. If any trouble, it could not be solved in time. The villagers understood the first was the Cut Off Date, the second was doing for a living.

Therefore, the meeting ended at 12:00 pm and this meeting minutes is created as reference for the implementation in the future.

At Thahuea village, on17 September 2014

Chairman	ThahueaSummarized and translated by			
Stamp & signature	Stamp & signature			
Khamsing Saiphouvong	Bounhieng XAYALAT	Khamluang Baramy		

#### Lao People's Democratic Republic

Peace Independence Democracy Unity Prosperity



### \*\*\*\*\*\*

#### **Minute of Meeting**

#### The Consultation Meeting with Somseun Villagers

On 25 September 2014 from 09:15 to 10:20, at Somseun village, Bolikhan district, Bolikhamxay province, the consultation meeting was held at Somseun villagers to discuss the following issue:

- Disseminating on Official notice the NNP1 Cut-Off-Date 161/BLK on 4 August 2014.
- Informing the people on initiation of re-regulation dam construction.

Attended by the chairman Mr Khamsing Saiphouvong, Bolikhamxay RMU,

Also, participated from the NNP1, representative from Bolikhan district,

### The participants in the meeting included:

- Total of participants: 51 people
- Number of females: 21 people
- GoL:: 2 people
  - (Mr Khamsing Saiphouvong, Mr Khamsone Xayyasouk).
- NNP1 PC:: 2 people
- Number of PAPs: 47 people
- Others:

In the meeting, the representative of the project started the discussion and explained the issues as following details:

#### Objectives:

- Disseminating on Official notice the NNP1 Cut-Off-Date 161/BLK on 4 August 2014.
- Informing the people on initiation of re-regulation dam construction.
- 1. . Heads of villages Hat Gniun, Thahuea, Somseun, Houykhoun and Nampa, the related offices, Natural Resource and Environmental Office, Energy & Mine Office and District Forest Agricultural office, which were in connection with the NNP1, advised villagers living along Namngiep river from Khum Hatsaykham, Hat Gniun to Nampa as follows: from 11 April 2014, the NNP1 started construction.
- 2. Bestowed to Natural Resource and Environmental Office conducting as the Article 63 (New) of point No.2 of the Land Law on the loss of the Land Ownership in the Article 70 (New) of the Land Law on compensation for loss of transferring the Land Utilization Rights for individuals and the affected people from downstream of re-regulation dam construction, directly get loss from the dam construction to educate and aware them in compliance to the resettlement policies of Government approved mainly.
- 3. The person or family people in the target villages mention in point 1 that affected in the NNP1 re-regulation construction will get compensated from the project, it must be the

one whose information of asset owner recorded in detailed that collected before 06 August 2014.

- The person who made new production or informed after 06 August 2014 would not be considered for any compensation.
- 4. Bestowed the relevant offices, the project (Coordinator), authority of Bolikhan district, and the target villages continue to survey information, and check registrations of the affected families in details before resettlement in the early year 2015.
- 5. After the related offices, the project technical committees, authorization of the target villages registered the affected assets, and people have rights to register within 30 days after effective date announcement.
- If it is expiry, it will be void.
- 6. Bestowed the project or the NNP1 with the district relevant parts passed this statement to aware the target villagers acknowledged thoroughly, issue, radio and televisions or newspaper and magazines if there was confliction proposed to the responsible committees of the project and the district integrated to solve in time.

#### Main questions/opinions by PAPs:

- 1. Unclear water making unclear wells. The water supply has a lot of lime and dirt.
- 2. The project TTL block the embankment, Nam Houay river stream broke down; Fish were dead because of water from the cassava flowing to the river.

#### Main answers:

Mr Khamsing Saiphouvong, Chairman, commented that the issue handed over to Khamsone, deputy District Authority to bring opinion to coordinate with the relate office district.

#### Outcomes of the meeting:

Mr Khamsing Saiphouvong, RMU, gave some comments on moving four (4) villages in Hom zone. Xaysomboon and Khum Hatsaykham, to move to Houaysoup zone, where the government approved Houaysoup land to be a resettlement zone where the NNP1 proposed to the government 6000 hectares. Then he expressed the re-regulation dam construction initiative at Hatthana in January, drain water pipe would be dug, there would be blasting stones at 12:30 pm and 17:30 daily. The permanent bridge would be built under the re-regulation to Houaysoup. Besides, there would be main dam construction; there would be more stone blasts. Consequently, if anyone going there to find food, they should coordinate with Hat Gniun village authority first and travelling must take precautions.

Therefore, the meeting ended at 10:20 am and this meeting minutes is created as reference for the implementation in the future.

Chairman	Somseun	At Somseun village, on 23 June 2014 Summarized and translated by
	Stamp & signature	
	Samthong Xayvongsaa	Xiongmao
Translated by Kha	mluang Baramy	

ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ

ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນາຖາວອນ.

\*\*\*\*\*\*\*\*\*

# BOWER COMPANY

# <u>ບົດບັນທຶກກອງປະຊຸມ</u>

ກ່ຽວກັບການເສີຍແຜ່ເອກະສານວັນເລີ່ມຕົ້ນໂດງການກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງູເບ 1 ຂອງເຈົ້າເມືອງ-ເມືອງບໍລິຄັນ

ໃນວັນທີ 25 ເດືອນ 09 ປີ 2014 ເວລາ 9:15 ໂມງ ຫາ 40:26 ໂມງ ທີ່ບ້ານຊົມຊື່ນ, ເມືອງບໍລິຄັນ, ແຂວງບໍລິຄຳໄຊ ໄດ້ຈັດກອງປະຊຸມ ເຜີຍແຜ່ແຈ້ງການວັນເລີ່ມຄົ້ນໂຄງການກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງາບ ຂອງ ເຈົ້າເມືອງ-ເມືອງບໍລິຄັນ ເລາ ເຈົ້າເຈົ້າ V: 31 ລົງ ເລັ້າ ລາມ ເລີ້ມ ການ ເລັ້າ ເລືອງບໍລິຄັນ ເອົາ ຮົບ.

ເຂົ້າຮ່ວມເປັນປະທານ໌ໃນກອງປະຊຸມຄັ້ງນີ້ໂດຍແມ່ນທ່ານຄຳສີງ ສາຍພູວົງ ຫົວໜັາກອງເລຂາ ໜ່ວຍງານ ຍົກຍ້າຍຈັດສັນ ແລະ ພື້ນຟູ ຊີວິດການເປັນຢູ່ ຂອງປະຊາຊົນ ໂຄງການເຂື່ອນໄຟຟ້ານ້ຳງູເບ 1 ແຂວງບໍລິຄຳໄຊ. ແລະ ນອກຈາກນີ້ຍັງມີຜູ້ຕາງໜ້າຈາກບໍລິສັດໄຟຟ້ານ້ຳງູເບ1, ຜູ້ຕາງໜ້າຈາກເມືອງບໍລິຄັນ, ອຳນາດການປົກຄອງ ແລະ ປະຊາຊົນບ້ານຊົມຊື່ນເຂົ້າຮ່ວມ

•	ຈຳນວນຜູ້ເຂົ້າຮ່ວມທັງໝົດ:	51	ຄົນ
---	--------------------------	----	-----

- ຈຳນວນຜູ້ຍິງ: 21 ຄົນ
- ಬೆಗಟವೆಂ: ್ರಿಮಿ

(ທ່ານຄຳສິງ ສາຍພູເງິນ, ທ່ານ ຄຳລອນ ໄຊຍະລຸກ)

- ບໍລິສັດໄຟຟ້ານ້ຳງາບ 1: 2/ຄົນ
- ຈຳນວນຊາວບ້ານ: 4,7 ຄົນ,
- ຈາກພາກສ່ນອື່ນໆ(ໃຫ້ລະບຸ)\_\_\_\_

(ລະອງດມີລາຍຊື່ຄັດຕິດ)

ີ່ຫຼັກອງປະຊຸມ, ຜູ້ຕາງໜ້າຈາກ \_\_\_\_\_\_ໄດ້ກ່າວຈຸດປະສົງຂອງກອງປະຊຸມ, ມີດັ່ງລາຍລະ ອູເດລູ່ມນີ້:

ສ່ານແຈ້ງການກູ່ເວກັບວັນເສັ້ມຕົ້ນໂຄງການກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງາບ 1 ຂອງທ່ານ ເຈົ້າເມືອງ-ເມືອງບໍລິຄັນ

ສະບັບເລກທີ່161/ມບຄ ລົງວັນທີ່ 4 ສິງຫາ 2014. ແລ້ງ ໃນກັນ/ ຊາຊົພ ຮັກງ່ວເດີຍ ການ ເລີ້ມ ການ ກໍລ້າງ ເຊື້ອມ ຄົດ ຮັບ. ຈາກນັ້ນທ່ານປະຫານກອງປະຊຸມເດັກ່າວເປີດກອງປະຊຸມ

ຕໍ່ຈາກນັ້ນ ທ່ານ <u>ຄົງລັນທີ 04 ເດືອນ 08 ປີ 2014, ເລື່ອງ</u> ການເລີ່ມໂຄງການກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງາບ ' ເຊິ່ງມີເນື້ອໃນລະອາດດັ່ງນີ້:

1. ໃຫ້ນາຍບ້ານ-ບ້ານຫາດຍື້ນ, ບ້ານທ່າເຮືອ, ບ້ານຊົມຊື່ນ, ບ້ານຫ້ວຍຄຸນ ແລະ ບ້ານນ້ຳປາ, ບັນດາຫ້ອງການທີ່ ກ່ຽວຂ້ອງ, ຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ເມືອງ, ຫ້ອງການພະລັງງານ-ບໍ່ແຮ່ ແລະ ຫ້ອງການກະສິກຳ-ຢ່າໄມ້ເມືອງ ທີ່ເປັນພາກສ່ວນປະສານງານກັບໂຄງການເຂື່ອນໄຟຟ້ານ້ຳງາບ1 ແຈ້ງໃຫ້ພໍ່ແມ່ ປະຊາຊົນ ທີ່ທຳມາຫາກົນຢູ່ລຸງບແຄມແມ່ນ້ຳງງງ/ ນັບແຕ່ຄຸ້ມຫາດຊາຍຄຳບ້ານຫາດຍື້ນລົງຮອບບ້ານນ້ຳປາ ຊາບດັ່ງນີ້: ເລີ່ມແຕ່ວັນທີ 11 ເມສາ 2014 ໂຄງການກໍ່ສ້າງເຊື່ອນນ້ຳງາບ1 ໄດ້ເລີ່ມລົງມືກໍ່ສ້າງ.

2. ມອບໃຫ້ຫ້ອງການຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ເມືອງ ປະຕິບັດຕາມມາດຕາ 63(ໃໝ່) ຂໍ້ 2 ຂອງກົດໝາຍທີ່ດິນ ວ່າດ້ວຍການເສຍສິດໃຊ້ ຫຼື ນ້ຳໃຊ້ທີ່ດິນທີ່ລະບຸແຈ້ງຢູ່ໃນມາດຕາ 70 (ໃໝ່) ຂອງກົດໝາຍທີ່ ດິນວ່າດ້ວຍການທຶດແທນຄ່າເສຍຫຼາຍ ທີ່ເກີດຈາກການໂອນເອົາສິດນຳໃຊ້ທີ່ດິນຄືນ ສຳລັບບຸກຄົນ ແລະ ພໍ່ແມ່ ປະຊາຊົນ ທີ່ມີຜິນກະທິບໃນການກໍ່ສ້າງອ່າງຕັບນ້ຳເຊື່ອນດັດລົມທີ່ໄດ້ຮັບຜິນເສຍຫາຍໄດຍກົງຈາກການກໍ່ສ້າງເຊື່ອນ ດັ່ງກ່າວໃຫ້ມີການສຶກສາອົບຮົມແນວຄິດ ຂອງເຂົາເຈົ້າ ອີງໃສ່ນະໂຍບາຍການຍົກຍ້າຍຈັດສັນພູມລຳເນົາຂອງ ລັດຖະບານທີ່ໄດ້ຮັບຮອງ ແລ້ວນັ້ນເປັນຫຼັກ.

 ບຸກຄົນ ຫຼື ປະຊາຊົນຄອບຄົວໃດໜຶ່ງຢູ່ໃນບ້ານເປົ້າໝາຍທີ່ໄດ້ຢູ່ຂໍ້ 1 ທີ່ມີຜົນກະທົບໃນການກໍ່ສ້າງ ອ່າງເກັບນ້ຳເຂື່ອນດັດສົມ ຂອງເຂື່ອນໄຟຟ້ານ້ຳງາບ1ນີ້ ຈະໄດ້ຮັບການຊົດເຊີຍ ຈາກໂດງການກໍ່ຕ້ອງແມ່ນຜູ້ທີ່ມີຂໍ້ມູນ ລະອຸເດທີ່ເປັນເຈົ້າ ຂອງຊັບສິນທີ່ເກັບກຳ ເລີ່ມແຕ່ມື້ປະກາດແຈ້ງການ ສະບັບນີ້ ແຕ່ວັນທີ 06 ສິງຫາ 2014 ໃຫ້ ປະຊາຊົນຮັບຊານ ເປັນຕົ້ນໄປ.

- ສຳລັບຜູ້ທີ່ໄດ້ມາທຳການຜະລິດໃໝ່ ຫຼື ມາແຈ້ງຂໍ້ມູນຫຼັງວັນທີ 06 ສິງຫາ 2014 ແມ່ນຈະບໍ່ໄດ້ມີການພິຈາລະນາ ຊົດເຊີຍໃຫ້ແຕ່ຢ່າງໃດໝົດ.

4. ມອບໃຫ້ຫ້ອງການທີ່ກ່ຽວຂ້ອງ,ໂຄງການ (ຜູ້ປະສານງານ) ອຳນາດການນົກຄອງເມືອງບໍລິຄັນ, ບ້ານເປົ້າໝາຍ ສືບຕໍ່ເກັບກຳຂໍ້ມູນ, ກວດກາຂຶ້ນທະບຸງນຊັບສິນຄອບຄົວ ທີ່ຖືກກະທົບໃຫ້ລະອຸເດຄົບຖ້ວນກ່ອນການຍົກຍ້າຍ ແລະຈັດ ສັນຄົ້ນປີ 2015.

 ພາຍຫຼັງຫ້ອງການທີ່ກ່ຽວຂ້ອງ ຄະນະວິຊາການໂຄງການ ອຳນາດການບົກຄອງບ້ານເປົ້າໝາຍ ຂຶ້ນທະບຸນຊັບ ສີນທີ່ຖືກຜົນກະທົບສຳເລັດແລ້ວ ປະຊາຊົນມີສິດຂໍຂຶ້ນທະບຸງນຊັບສິນຄືນໄດ້ພາຍໃນກຳນົດເວລາ 30 ວັນ ນັບແຕ່ນີ້ ປະກາດຜົນສໍາເລັດເປັນຄົ້ນໄປ.

-ທັ້າກາຍກຳນົດເວລາດັ່ງກ່າວຖືວ່າສະຫຼະສິດ.

 ມອບໃຫ້ໂຄງການ ຫຼື ບໍລິສັດໄຟຟ້ານ້ຳງາບ 1 ພ້ອມກັບພາກສ່ວນທີ່ກ່າວຂ້ອງຂັ້ນເມືອງນຳເອົາແຈ້ງການສະບັບ ນີ້ລົງເຜີຍແຜ່ຢູ່ບ້ານເປົ້າໝາຍໃຫ້ຮັບຮູ້ ແລະ ທົ່ວເຖິງ, ອອກຂ່າວ, ສື່ສານຕ່າງໆທາງວິທະຍຸໂທລະພາບ ຫຼື ທັງສືພິມ ວາລະສານຕ່າງໆ ຖ້າມີບັນຫາໃດຄອບຄົວໃດ ມີຄວາມຂັດຂ້ອງໃຫ້ສະເໜີຫາຄະນະຮັບຜິດຊອບໂຄງການ ແລະ ພາກສ່ວນກ່ຽວຂ້ອງ ຂອງເມືອງສົມທົບກັນລົງແກ້ໄຂໃຫ້ທັນເວລາ.

ຄຳເຫັນ ແລະ ຄຳຖາມຂອງຊາວບ້ານ

ENTINA 100u UTSUT 18 25 10 n

ຄຳຕອບຈາກພາກສ່ວນທີ່ກ່າວຂ້ອງ Vim  $\partial D$ now TONO 500

ບົດສະຫຼຸບ(ທ່ານປະທານມີຄຳເຫັນຕໍ່ກອງປະຊຸມ)

สายเพรียรงามกร/24 กาม เรียรเกีย. ภา 2012 878 m 2.21 mon No sicio 2 141 10 T % 2:0 57 JU

10:20 ແລະ ຈຶ່ງໄດ້ສ້າງບົດບັນຫີກສະບັບນີ້ໄວ້ ເພື່ອເປັນຫຼັກຖານໃນການຈັດຕັ້ງ ດັ່ງນັ້ນ, ກອງປະຊຸມໄດ້ຍຶດເວລາ ປະຕິບັດວງກງານໃນຕໍ່ໜ້າ.



Khamsing SAYPHOUVONG

ທີ່ບ້ານຊົມຊື່ນ, ວັນທີ 25 / 09 / 2014

ບ້ານຊົມຊື່ນ 8

ເຊັນຜູ້ບັນທຶກກອງປະຊຸມ

ສາມຫອງ ໄຊວິງສາ

POWER COMPANY

# <u>ເບລົງທະບຽນ/Registration Form</u> ຊື່ກິດຈະກຳ/Name of Activity: <u>V: ຊຸມ //ຍັງ ກາ ມີ</u> <del>ມີ ແປ- ວິປີ dete</del> ສະຖານທີ່/Location: <del>ຊົມ ຊີນ</del> ວັນທີ/Date: <u>25/9/2014</u>

ລ/ດ	ຊື່ແລະນາມສະກຸນ	ຕຳແໜ່ງ	ມາຈາກຟາກສວນ	ເປີໂຫຕິດຕໍ່	ລາຍເຊັນ
No.	Name and Sumame	Position	Department	Phone Number	Signature
1	Mr. Khawsing	Mead	RMU	82.395-566	Kans
2	20. 27 32 724 235	sangerer	- instegen.	11808180	dan
3	n. 2jeno Hr. Neug Her	CR		59087870	Mugt
4	Mr. Neug Her	CAD	NNPI	57081872	rolu
5	<b>v</b>				
6					
7					
8					a.
9					
10					
11					
12					
13					
14					
15					

. ຮ້ອງເພດກທີ່ ຂອຍບັນເປັນເສັນວາເໝລະ 16, ຖະໜົນດັ່ງບານ ໆ ເມືອງສີສັດລະບາກ, 1 ະນອນຫຼວງວຽງຈີນ, ສ 1 ປ ລາວໃຫຍ່ 4856-21-261261 - ຈະຟານ +866 20 ຂອງຂະບານ ປະທາດ 495 246855 (Johnstovan Cold S, Dongsuith Road, Sissifiand) ອ້ານກະນຸມທີ່ອ້ານໂດຍ (British Gold Stat - 256-21-261252



1381157

			ໃບລົງທະບຽນ / I	Reg	istration For	rm st	עדיי בא עד עד עד
ຊື່ ຂອງກ່	<b>ำ</b> กจะ	ກຳ / Name of Act	ivities uno uno,	112	יון פי גודי	in jup yr	MUSSICALOS UN
ສະຖານ	វ៉ា / L	ocationບ.ຣ໌	ຊີມຊື່ນ <sup>so</sup>	mse	eun		
ວັນທີ່ /	Date		25/ (	09/:	2014		
HH ID		Name & Surname	Signature	_	Name Surname	Signature	Telephone No.
ລຫຄຄ	២ងាប	ຊື້ & ນາມສະກຸນ	ລາຍເຊັນ	ລຫບ	ຊື&ນາມສະກຸນ	ລາຍເຊັ່ນ	ເບີໂຫຕິດຕໍ່
4100	と	<del>ម.</del>		ยา.	ນ. ເຄນ		
4101	IJ	ຫ. ທອງພັງ		257.	ນ. ບຸນຈັນ	gog in the	- 2210034
4102	2	ຫ. ລູນ		ଏ .	ນ. ວັນ	Es vit	ALCON STATE
4103	~	ຫ. ເພັງ		ഗ.	ນ. ແອ		97097167
4104	N	ແ. ສົມພັນ		ະກຸ	ນ. ຄຳສອນ		
4105	ມ	ซ. ม็า		2ກ	บ. ຄຳຜາງ		
4106	μ	ຫ. ປິດ		න	ນ. ບຸນສວນ	ai	0309065186
4107	2	ຫ. ສົມພິດ		ഇ.	ນ. ສົມຈິດ		
4108	υ	ຫ. ໄມ		ହମ	ນ. ສີທາດ		
4109	ų	ຫ. ຈຽງ		257	ນ, ໄມ		
4110	μ,	ຫ. ໄມ		ಬ್	ນ. ຈານພວງ		

1

HH ID	DIA	Name & Surname	Signature	PID	Name Surname	Signature	Telephone No.
ລຫຄຄ	ລຫຍ	ຊື່ & มายสะกุบ	ລາຍເຊັນ	ລະາບ	ຊື່&ນາມສະກຸນ	ລາຍເຊັນ	ເບີໄຫຕິດຕໍ່
4111	بد	ษ. ไอ		S)	ນ. ສິງຄຳ		
4112	ير الد	ທ: ນ້ອຍ		257.	ษ. แก้อ		
4 <b>1</b> 13	ہا۔	<del>ສ</del> . ນົວຄຳ		ଥ୍ୟ	າມ. ທອງພັນ		
4114	44	ສ. ອັນເດັດ		ୟା	ນ. ໂຕເລ່		
4115	e)	ຫ. ທອງລູນ (ຫຼູງນ)	1286		1		1. A
4116	ب	ສ. ພູພອນ (ໝູ)		أرعه	<del>ນ</del> . ເຂັມພອນ (ເລົ່)	-Det	55969632
4117	λ	<del>ທ.</del> ກອງ		മി	າຍ. ຈັນທາ		
4118	ν,	<del>ຫ</del> . ນຶ່ງ		ъ	ษ. ถ้ำแว้อ		
4119	L	ຫໂຊ່		ອາ	ษ.บิ		
4120	2	ຫ. ສີຈັນ		න	<del>ນ</del> . ບຸນໂກັ		
4121	2.	<del>ທ.</del> ຍິ້ມ		4≳)	<del>ນ</del> . ບຸນເພັງ		
4122	λ	ช. จับ		257	<del>អ</del> សិរា		
4123	N	<del>ម</del> . ខើរ្		257	ນ. ໃສ		
4124	2	හ. ගටාවි		N.	ະນ. ຄຳເພັ່ງ	the	22423646
4125	27	<del>ນ.</del> ທູມມະວັນ		257.	-ຍ: ຄຳຮູ້	/	

.

HH ID	PLD	Name & Surname	Signature	PID	Name Surname	Signature	Telephone No.
ລຫຄຄ	ລຫມ	ຊື້ & ນາມສະກຸນ	ລາຍເຊັນ	ລຫຍ	ຊື່&ນາມລະກຸນ	ລາຍເຊັ່ນ	ເປີໂຫຕິດຕໍ່
4126	ų	🖋. ທອງຄຳ		27	ນ. ສາລີ		
4127	ц	ຼຸ ແລະ		S	າ ສຸລິຍາ		
4128	2.1	🛩 ຄຳ (ຂັນຄຳ)		80	🗴 ਹੈ		
4129	2	ຍາ. ຈັນ		2)	🛪 ດໍ່ກາງ	infras	-79784R6N.
4130	z	ຯຊ. ບົວໄລ (ນາງ)		s	🗴 ຄຳອົນ		
4131				en	🗚 ດວງຕາ		
4132		ຫ. ບຸນມີ			ນ. ບຸນມີ		
4133	يد لد	ຊຊະ ຈັ່ນ		മ	😠 ຄຳເມີງ		
4134	v	<b>भ्र</b> . ले				0	
4135	23	ໝ. ສົມຈັນ		v	ນ: ສີຄານ		
4136	ม	ໝ ໄມ (ນ້ອຍ)		2242			
4137	2	ຊາ. ແພນ		ഗ	😠 ແສງຈັນ		
4138	u	ໝ ນ້ອຍ	Cas	847	ສະ ແຮນ		
4139		ຫ. ແໜງ					
4140				ທ	<b>ង</b> . ត្ <b>រ</b> រា		

HH ID		Name & Surname	Signature	PID	Name Surname	Signature	Telephone No.
ຈຫຄຄ	ລຫບ	ຊື້ & ນາມສະກຸນ	ລາຍເຊັ່ນ	ລຫບ	ຊື່&ນາມສະກຸນ	ລາຍເຊັ່ນ	ເບີໂທຕິດຕໍ່
414 <b>1</b>		ຫາ. ຄຳາພັນ					- ~ d
4142		ຫ. ວັນ	U.		ນ. ເຄນ		
4143		ຫ. ທົມ			ນ. ດຳຄວນ		
1144		ຫ. ສຸດໃຈ			ນ. ຈັນຫອນ (ຈ່ອຍ)		
4145		ະກ. ໂມ			ນ. ຕຸ້ຍ (ສີສະ ງົບ)		
4146		ທ. ພີ			ນ. ແສງທອງ		
4147		ະທ. ມັງ			ນ. ພີມພາ		
4148		ຫ. ໂຕ້ນ ((ຂັນ)	ďi.		ນ. ທອນ		3
4149		ຟ. ດົກ			ນ. ເລົາ		1
4150		ທ. ກອງມີ	S 10 may S		ນ. ວັນນາ		
4151			in − − − − − − − − − − − − − − − − − − −		ນ. ທອງ		
4152		ຫ. ບຸນ			ນ. ອຸດອນ		
4153		វោ. ឃួ			ນ. ບຸນມີ		
4154		ຫ. ພວງຈີໄລ			ນ. ຄຳໄໝ (ໂຕ່)		
4155		ຫ. ທອງ			ນ. ສະໂໝ		

HH ID	PID	Name & Surname	Signature	MD	Name Surname	Signature	Telephone No.
ත්රාමාවේ	ລຸສາຍ	ຊື່ & ນາມສະກຸນ	ລາຍເຊັນ	ຄຫຍ	ຊື່ຮັບງານສະນຸນ	ລາຍເຊັນ	ເບີໂທຕິດຕໍ່
4156		ຫ. ນວນຈັນ		257	ະ. ເຄນ		
4157	ມ	ຫ. ສອງ					
4158	と	ທ. ຄອນ ສະຫວັນ (ແພງ)		ସ୍ଥା	ນ. ລັດຕະນະ (ນະ)		
4159	<b>بر</b>	ທ. ດ້ວງ	2 00	257,	ຍ∵ ລຸວັນນີ (ແອັດ)		
4160	ມ	ທ. ພອນລະຫວັນ	Na P	ନ୍ଧ	ນ. ພິລາ		
4161	2	ຫ. ສົມນິດ		Д,	ນ. ກອງແລ		
4162	ਮੁ	ຫ. ກອນ					
4163	2	ຫ. ວິໄລວັນ					
4164	υ,	ທ. ອຳພອນ		S	ນ. ສຸລິນທອນ		
4165	ຸ	ษ. ขับ		27.	ນ. ເພັດ ສາຄອນ		
4167	2	ຫ. ລຳຄວນ		Ð	ນ. ທອງວຽງ		
4168	2	<i>ສ</i> . ອຸດລາ		257	ນ. ຈັນທະຄານ		
4169	μ	ນາ. ເກາະ		2)	ນ. ບຸນຜັນ	ANT UP IL COM	
4170	J	ຫ. ອຳໄພວັນ		D	.ສ. ພູເວີນ	Care,	
4171	ы.	ຫ. ຈັນທະນວນ	21	257.	<del>ນ</del> . ພວງມະລິ		

ŝ.

HH ID	PID	Name & Surname	Signature	PID	Name Surviame	Signature	Telephone No.
ລຫຄຄ	ອຫຍ	🛱 & บามสะกุษ	ລາຍເຊັນ	ລຫຍ	ຊື່&ນາມສະກຸນ	ລາຍເຊັນ	ເປີໂທຕິດຕໍ່
4172	~	ຫ. ຫອງວັນ		ฮา.	ນ. ພູວງໆ	ຍາຊາ ວົມ	A ratio
4173	i.	ຫ. ອອມ		257	ນ. ປອງ		
<b>4</b> 174	ມ	ຫ. ແໜ້ງ		<i>ъ</i> ?.	ນ. ເຕີມ		
4175	ม	ຑ. ດວນນ້ອຍ		ຊິ	ນ. ຫອງສາຍ		
4176	บ	ท. จับ		257	ນ. ຄຳປຸ່ນ		
4177	ມ	ຫ. ຕາງ		257	ນ. ບຸນກອງ	and the state of	
4178	ນ	ທ. ວັນ		IS	ນ. ແກ້ວ		
4179	4	ຫ. ດວງຈັນ		5	ນ. ໂມ		
418 <b>1</b>	2	ທ. ອອ່ນສີ		S,	ນ. ສີຫັດ		
4182	2	ນ. ສີຫາ					
4183		ຫ. ບົວໄລ		ยา	ນ. ຄຳ ສະຫວາດ		
4184	2	ທ. ສົມພັນ		S.	ນ. ຄຳລົນ		
4185	w	ข. สิบ		n	ນ. ນວນໄຊ		
<b>1</b> 186	J	ຫ. ປານ		S	ນ. ທິດໝັ້ນ		
187	e.	ຑ. ວັນນາ		v.	ນ. ສາຍຍັນ		

HH ID	PID	Name & Surname	Signature	PID	Name Surname	Signature	Telephone No.
ລຫຄຄ	ລຫບ	ຊື່ & บามสะกุม	ລາຍເຊັນ	ລຫບ	ຊື້&ນາມສະກຸນ	ລາຍເຊັນ	ເປີໂທຕິດຕໍ່
4188	~	ਅ∵ ଖିର			ນ. ຄອນ ສະຫວັນ		
4189	ふ	ະສ. ແລງ	8- 	ອກ	ນ. ໄຫວ		- A.
4190	r	<del>ທ</del> . ຟັນ		ହା	ນ. ແນ		9. C
4191	~	ຫ: ຫອກ		257	ນ. ເພັດສະໜ ອນ		
4192	e	ຫ. ນັອຍ	1.1.5	থ্য	ប. ខ្នុវៃព		
4193	w			257	ນ. ຈານມາ		
4194	J	ຑ. ຕິວ		ะก	ນ. ບຸນກອງ	ad	
4195	N	ທ. ສົມໃຈ		257			
4196	N	ທ. ລົມ		ะก	ນ. ລາມທອງ	Semor	22802015
4197	2	ຫ. ລຽງ		27	ນ. ທີດດວນ		
4198	¢.	ນ. ບົວ		22	ນ. ຄຳແສງ		
4199	N.	ຫ. ປະຄອງ	dtag	ยา,	ນ. ຄຳຜອ່ນ		
4200	z	ຫ. ຫອງດຳ		257,	ນ. ຂາວ		
4201	2	ທ. ແກ່ນ		2)	ນ. ລີ		
4202	N	ຫ. ຫວາດ	-	ച	ນ. ບາ		

HH	ID	PID	Name & Sumame	Signature	PID	Name Surname	Signature	Telephone No.
ລຫຄ	าย	ລຫຍ	ຊື້ & บามสะทุบ	ລາຍເຊັນ	ລຫບ	ຊື່&ນາມສະກຸນ	ລາຍເຊັນ	ເບີໂທຕິດຕໍ່
420	03	2	ສ. ເປັງ		2)	# «9		
420	04	2	· <del>ທ</del> . ລົມພັນ		57.	<del>ਮ</del> : ਜੋ	2 Gyrante	22808891
420	05	ν.	ເສ. ອອົນຈັນ		257	ນ. ຈັນທາ		
420	06	C S	ຫ. ລີໄລວັນ		257	⊎∂ ແສງເດືອນ		
420	07				ଷ୍ଠୀ,	<del>ນ.</del> ຫອງໃບ	bh	192
420	08,	۲	<b>ะ</b> ค. ถ้าย์โอ	1. A. M.	29.	ຍ. ບົວເກດ	V * 2	
420	99	ц,	<del>හ</del> . ກົງໃຈ	the	27,	<del>ม.</del> ดำไบ		
421	10	L)	ອ. ລົ້ນ		20	ນ. ແຍ້ມ		
421	11	25	<del>ທ.</del> ຈັນທອນ		କ୍ଷା	<del>ಚ.</del> ಷಾಲ	J.O.	
421	12		ຑ. ກອງ			ນ. ຄຳ		
421	13 :	υ,	ຫ. ພວງ		୧୪୨	บ. จาว	Gr ato	22802012
421	14	2	ສ. ສູນທະວີ		ଚ	ນ. ຈະເລີນ		
421	15	<b>ц</b> .,	ษา: จับสิก		Ø	<del>ນ</del> . ຄຳມ່ວນ	llnow	030963387
421	16	U.	<del>ຫ</del> . ກົງ <b>ໃຈ</b>		27,	ษ. ຄຳພັດ		
421	7 ;	<u>ب</u>	<del>ຕ</del> . ແນັດ		27	ສ. ສີທັດ		

HH ID	PID	Name & Sumame	Signature	PÍD	Name Surname	Signature	Telephone No.
ฉขากก	ລຫບ	ຊື່ & ນາມສະກຸນ	ລາຍເຊັ່ນ	ລຫບ	ຊື່&ນາມສະກຸນ	ລາຍເຊັນ	ເບີໄທຕິດຕໍ່
4218		🎗 ອໍລະໄທ			<b>ນດ</b> າ ທະລາ		
4219		ter. In			ນ. ໄລ		
4220		<b>ທູ</b> . ດາວ			ນ. ກອງຄຳ		
4221		ໝ່. ອຸນ			ນ. ກີມ		
4222		<b>ນຕໍ</b> . ສາຍ			ນ. ປັນ		
4223		ช/. ไม					
4224		<b>ປ</b> . ພູວັນ			ນ. ຕີ່ງ		
4225		ນ01 ແຕ່ງ			ນ. ບູນເລືອມ		
4226		ອີງ ເຄນ	Ma		<b>ຊີຢ</b> ດໍກເຫຼືອ		
4227		<b>น</b> . ทุด			ນ. ຄຳຫຼັກ		
4228		<b>ม</b> . บูบ			ນ. ຄາມ		
4229		ໝ່. ໄລພອນ			ນ. ສົມໃຈ (ຕອ໋ກ)		
4230		ນ. ຟອງ					
4231		<b>zg</b> . ຄຳແພງ			ນ. ຄຳຜອງ		
4232		ຜູ. ກອ້ນ					

HH ID		Name & Sumame	Signature	PID	Name Surname	Sîgnature	Telephone No.
ລຫຄຄ	ລຫບ	ຊື່ & ນາມສະກຸນ	<u>ลายเริ่ม</u>	ລຫຍ	ຊື່ຜົນາມສະກຸນ	ລາຍເຊັນ	ເບີໄທຕິດຕໍ່
4233		ຫ. ດວງໃຈ			ນ. ຄຳໃໝ		
4234		ຫ. ເພັດ			ນ. ພອນ		
4235	ຍ	<del>ສ.</del> ດອງ		25)	ນ. ຄຳຫຼັ້າ		
4236		ຫ. ສາ					
4237		ທ. ສົມພັນ			ນ. ລີທ່າ		
4238	ມ	ຼຸ ທີ່ມີມີ		ல	<del>ນ.</del> ບຸນປັນ	1	
4239	e	<del>ທ.</del> ຕິກ	sugar .	- 50	ນ. ບູນກອງ	Va siaj	221199902
4240	IJ	ຫ. ພົມມາ		- 2	<b>ົນ</b> . ສົມພອນ		
4241	2	,ສ. ລຸນ		ທ	ນ: ວົງຄຳແຫງ		AL.
4242	ų	ชา. โจม					
4243	2	<b>20</b> 9. Tem	2945 1	87	ນ 🕺		
<b>4</b> 244	ų	<b>ຜ</b> . ພິນ		ຫ	<b>ນ</b> . ສົມສັກ		
4245	ų	ທ. ນາງ		ຍາ	ຸມ. ກອງເງິນ		
4246	9)	<del>ଖ</del> . ວອນ	やっつの	80	ອ. ສອນ	de son	22821854
4247	24	ຜາ. ພົມ		ຫ	<b>ນ</b> . ຄຳກອນ		

HH ID	PID	Name & Sumame	Signature	PID	Name Surname	Signature	Telephone No.
າມອອ	ລຫບ	ຊື່ & ນາມສະກຸນ	ລາຍ(ຊັນ	ລສາຍ	ຊື່&ນາມສະກຸນ	ລາຍເຊັນ	ເບີໂຫຕິດຕໍ່
4248	9)	ທ. ວອນ		и	ສ. ເຕັມ		
4249	2	ຫ. ມະນີວັນ		N	ນ. ອຳຄາ		
4250	Ч	ໝີ ໄໝ		N	ທ ອຸລາ	371	
4251	ы	ຫ. ແກ້ວ		n	ນ. ສີຫັດ	"The short of the spectrum states	
4252	N	ທ. ລຳພັນ		n	ນ. ເປ		-
4253	بر	ຫ. ໄຂສີ		U1	ນ. ນອ້ຍ		
4254	μ	ທ. ຄຳປານ		EN.	ນ. ຜາລີ		
4255	21	ຫ. ແກ້ວ		ท	ນ. ພູວງງ		
4256	ຎ	ຫ. ສາມ		n	ນ. ສຳລານ		C.
4257	r	ທ. ພັນ		บ	ນ. ຊຽງ		
4258	N	ຫ. ສົມພາວັນ		40	ນ. ອຸ່ນ		
4259	ы	ທ. ມະນີວັນ		ы	ນ. ສີສະຫວັດ		
4260	مو	ຫ. ຈັນລົງ	3× 2	S	ນ. ຟອງສາລີ		
4261	N	ຫຼັງ ທອງດຳ		v	Byuay		
4262	2	ຫ. ຫັດ		S	ນ. ວຽງ	THE REAL PROPERTY OF	

HH ID		Name & Surname	Signature	PID	Name Surname	Signature	Telephone No.
อขาคะค	ລຫຍ	ຊື່ & ນາມລະກຸນ	ລາຍເຊັນ	ລຫບ	ຊື່&ນາມສະກຸນ	ລາຍເຊັນ	ເປີໂທຕິດຕໍ່
4263		บ. สา			ນ. ແກ້ວ		
4264		ທ. ຄຳສີວິໄລ			ນ. ແດງ		
4265		ະກ. ໂຫຼ			ນ. ບຸນຕີ	7	
4266		ຫ. ຈັນທາ			บ. ຄຳຈັນ		
4267		ທ. ເຄນ			ม. ถำใส		
4268		ท. ทัา (บัา)			ນ. ນອ້ຍ		
4269		ຫ. ເພັດສະໄໝ			ນ. ບຸນຍູ້		
4270		ທ. ຫອງສີ			ນ. ພີມ		
4271		ຫ. ແພງ			ນ. ສາຍຸພອນ		
4272		ຫ. ພອນ					
4273		ທ. ຫວານ			ນ. ຄຳເຫີນ		
4274		හ. ເພັງ			ນ. ຈອມ		
4275		ນ. ຄຳາມາ			ນ. ຄຳດີ		
4276		ຫ. ດີ					
4277		ທ. ນ້ອຍ			ນ. ແອັດ		

HH ID	PID	Name & Surname	Signature	PID	Name Surname	Signature	Telephone No.
ລຫຄຄ	ລຫຍ	ຊື້ & ນາມສະກຸນ	ລາຍເຊັ່ນ	ລຫບ	ຊື້&ນາມສະກຸນ	ລາຍເຊັ່ນ	ເບີໄທຕິດຕໍ່
4278		ທ. ນາງ (ຄຳໄພ)			ນ. ກອງສີ		
4279	ω,	ສ. ນອັຍ		୪ <b>)</b> .	<del>ນ.</del> ເລີນ		
4280		ຫ. ໄມ			ນ. ຄຳແພງ		
4281					ນ. ສົມຫວັງ		
4282		ຫ. ຜີວ			บ. ถ้า		
4283		ຫ. ຕ່ວນ					
4284		ຫ. ດວງຄີ			ນ. ຊງງມີ		
4285		ຫ. ບຸນອອົມ			ນ. ອຸດົມ		
4286		ຫ. ລຸກສາຄອນ			ນ. ແສງ		
4287		ຫ. ແສງທອງ			ນ. ທອງໃສ		
4288		ນ" ທັກກຸມ			ນ. ສີຈັນ		
4289		ທ. ນວນ			ນ. ຊໆງ		
4290		ຫ. ຄຳມອນ			ນ. ບຸນສົງ		
4291		ขา. ไม			ນ. ແພງ	231	
4292		ທ. ບຸນລຸງັງ			ນ. ໂມເຄນ		





HH ID	PID	Name & Surname	Signatur <del>e</del>	PID	Name Surname	Signature	Telephone No.
ລຫຄຄ	ວຫມ	ຊື່ & มามละกุบ	ລາຍເຊັນ	ລສບ	ຊື່&ນາມສະກຸນ	ລາຍເຊັນ	ເບີໂຫຕິດຕໍ່
4293	21	<del>ທ</del> :ໄສ		s)	າກ: ທີ່ຈຸກ		
4294	2	<del>ต</del> . ไม		เก.	ນ. ຂັນທອງ	(the solo	22818979
4295		ທ. ບຸນເລັງ			ນ. ພຸດ		
4296		ຫ. ຈັນ			ນ. ຈັນທະພອນ		
4297		ທ. ແນັດ			ນ. ສົມບັດ		
4298		ຫ. ລະຄອນຄຳ			ນ. ນົມ		
4299	ы.	<b>ທ</b> ະຫຼັງ		vo.	<del>॥,</del> ह		
4300	হা	ສ. ຄອງ		ന	ษ กุ่มมีงถ		
4301	23	ພ ສົມ		øy	អ ឃ្លើទា		
4302	۲ ک	භ. ສົມຈິດ		S	ນ. ສຸກັນ		-
4303		ຫ. ຈຳປາ					
4304		ທ. ວຽງ	λ.		ນ. ເພິ່ງ		
4305		ຫ. ຈັນທະລີ			ນ. ຄຳບາງ		
4306	ىر	ສ. ແຕ່ງ		ຮາ	າ, ມິດ		
4307	0	ຫ. ດຳ			ນ. ສິງ		

2. 2050



HH ID	PID	Name & Surname	Signature	PID	Name Surname	Signature	Telephone No.
ລຫຄຄ	ລຫເບ	ธุ้ & มามละบุ่ม	ລາຍເຊັນ	ລຫບ	ຊື້&ນາມສະກຸນ	ລາຍເຊັນ	ເບີໄຫຕິດຕໍ່
4308	จา	<del>ທ</del> . ສີຟອງ		In	ນ. ຄຳກັງງ		
4309	21	<del>හ.</del>		S		21. สำเนล	
4310	ų	<b>ທ</b> . ໄລພອນ		ഗ	ນ. ຈິດຕະກອນ (ອີາ)		
4311	2	ห. บ้อย		87	ษ. ຊຽງມາ		
4312		ທ. ດາວອນ			ນ. ສຳ		
4313	ຂງ	ສະ ມົນ		ຍາ	<del>ม</del> . พาไຊ	and details of the second	-
4314		ຼຸໝ ກົງ			<b>ນ</b> າ ບຸນລ້ຳ		
4315	ม	. รับ			<b>ນດ</b> ຈານໂສພາ		
4316	າ	ซ~ เข้าๆ		ນ	ຍ. ແປງ		
4317	ນ	භ⊷ ਡੈ		ம	ฮม ใจ		
4318	Ð	ษ. ใจ		ຍາ	ມ. ຖາວອນ		
4319		ໜ່ ພອນສີ			ບຸດ ທອງສາ		
4320	ຸມ	<del>ທ.</del>					
4321		ຫ. ດາວອນ			ນ. ສະໄຫວ		
4322	2J	ษ. ปั		<b>E</b> )	ສ. ບຸດສະດີ		

PID	Name & Surname	Signature	PID	Name Surname	Signature	Telephone No.
ລຫບ	ຊື້ & ນາມສະກຸນ	ລາຍເຊັນ	ສຫບ	ຊື່&ນາມສະກຸນ	ລາຍເຊັນ	ເບີໄທຕິດຕໍ່
	ທ. ອ້ຳ					
	ທ. ພອນ			ນ. ຫຼ້ານ້ອຍ		
	ທ. ຈີນດາ			ນ, ໄຄຄອນ		
	ຫ. ສຸດຕາ			ນ. ຈານລົບ ຊາຍ		
	ຫ. ນຶ່ງ			ນ. ອ່ອດ		
	ທ. ຈັນທອນ			ນ. ອິນແປງ		
	ທ. ແອ			ນ. ຄຳຂູງນ		G.
	ຫ. ແລ					
	ຫ, ໃຈ			ນ. ຕົ້ນ		
	ຫ. ເພັ່ງ			ນ. ຕາ		
Ŋ,	ຍາ. ແພງ		ທ,	<b>ນ</b> . ຄຳພັດ	As as	2.9820686
	ຫ. ໂໝະ			ນ. ຢູນ		
						1.14
		<ul> <li>ລmeu</li> <li>ຊື້ &amp; ນາມສະກຸນ</li> <li>ທ. ອ້ຳ</li> <li>ທ. ອ້ຳ</li> <li>ທ. ນອນ</li> <li>ທ. ຈີນດາ</li> <li>ທ. ຈີນດາ</li> <li>ທ. ຈຸດຕາງ</li> <li>ທ. ເພງ</li> <li>ທ. ເພງ</li> <li>ທ. ແພງ</li> </ul>	<ul> <li>มามละทุบ</li> <li>มามละทุบ</li></ul>	มาย         ริ & บามสะกุบ         มาย           ท. อ้ำ	มาย         รั         มายสะทุม         มาย         มาย         มาย           ท. อร์ท         1         1         1           ท. อร์ท         1         1         1           ท. ขอบ         1         1         1           ท. ขอบ         1         1         1           ท. ขอบ         1         1         1           ท. จิมดา         1         1         1           ท. สอ         1         1         1 <td>มาย         ริ &amp; บามตะกุม         อายใช้ม         มาย         ริสีมายสะกุม         อายใช้ม           ท. ย้า         ท. ย่อบ         ท. ย่อบ</td>	มาย         ริ & บามตะกุม         อายใช้ม         มาย         ริสีมายสะกุม         อายใช้ม           ท. ย้า         ท. ย่อบ         ท. ย่อบ



ສາທາລະນະລັດປະຊາທີ່ປະໂຫຍອາຊົນລາວ



# 

### ບົດບັນທຶກກອງປະຊຸມ

ກັ່ງວກັບການນຳສະເໜີ ການອະທິບາບພາບລວມ, ຄວາມຄືນໜ້າຂອງການກໍ່ສ້າງ, ເຈາະຈົງ ກິດຈະກຳການກໍ່ສ້າງ 230 ກິໄລໂວນ, ການກະທິບຕໍ່ສິ່ງແວດລ້ອມ, ແລະ ການຮ້ອງທຸກ, ການຊັດເຊີບ ຕໍ່ໝວດດິນທີ່ຖືກກະທົບ.

ໃນວັນທີ 13 / 11 / 2014 ເວລາ <u>[]4 : 00</u> ຫາ <u>16 : 00</u> ໃມງ ຕອນ<u>ເພ່າຍ</u>, ທີ<u>່ງໄປ ຊົມ ຊີມ</u>, ເມືອ<u>ງ ບໍລິຄັນ</u>, ແຂວງບໍລິຄຳໄຊ ໄດ້ຈັດກອງປະຊຸມ ແຈ້ງການກຸ່ງວກັບ ກຸ່ງວກັບການນຳສະເໜີ ການອະຫີບາຍພາບລວມ, ຄວາມຄືບໜັກຂອງການກໍ່ສ້າງ, ເຈາະຈັງກິດຈະກຳການກໍ່ສ້າງ 230 ກິໄລໄວນ, ການກະຫັບຕໍ່ສັ່ງແວດລ້ອມ, ແລະ ການຮ້ອງທຸກ, ການຊີດເຊີຍ ຕໍ່ພວດຄົນທີ່ຖືກກະຫັບ.

ເຮົ້າຮ່ວມເປັນປະຫານໃນກອງປະຊຸມຄັ້ງນີ້ໂດຍແມ່ນ ທ່ານ 19 - ຊັບວັດເວາງ ເວົ້ອ ເບືອງ <u>ຮອງ ບໂລກນ້ຳ ນາໂອງ ຕາມໄໝ່ຫຼັງ</u>, ແລະ ທ່ານ \_\_\_\_\_\_\_\_ໜ້າກອງເລຂາ ໜ້ວຍ ງາມຍັກຍ້າຍຈັດສັນ ແລະ ຟັ້ນຟູ ຊີລີດກັ້ນເປັນຜູ້ ຂອງປະຊາຊົນ ໂດງການເຮືອນໄຟຟ້ານ້ຳງູຍ 1 ແຂວງຍໍລິຄ້າ ໄຊ ນອກນີ້ຍັງມີຜູ້ຕາງໜ້າຈາກບໍລິສັດໄຟຟ້ານ້ຳງູຍ1, ຜູ້ຕາງໜ້າຈາກເມືອງບໍລິດັນ, ອ້ານາດການບົກຄອງ ບ້ານ\_\_\_\_\_\_\_\_\_\_ ແລະ ປະຊາຊົນ \_\_\_\_\_\_\_\_\_\_

• ຈຳນວນຜູ້ເຂົ້າຮ່ວມທັງໝົດ: <u>55</u> ຄົນ

• ຈຳນວນຜູ້ຍິງ: 📑 ຄົນ

ຝ່າຍລັດ : \_\_\_\_\_ຄົນ

(in a way the man

- ບໍລິສັດໄຟຟ້ານ້ຳງາບ 1: \_\_6\_ ຄົນ
- ຈຳນວນຊາວບ້ານ: <u>38</u> ຄົນ ຍ.15

(ລະອງດມີລາຍຊື່ຄັດຕິດ)

ທີ່ກອງປະຊຸມ, ຕາງໜ້າຈາກບໍລິລັດໄຟຟ້ານ້ຳງຸມ1 ໜ່ວຍງານພົວພັນພັດທະນາຊຸມຊົນ ໄດ້ກ່າວຈຸດປະສົງຂອງ ກອງປະຊຸມ ມີດັ່ງລາຍລະອຸງດລູ່ມນີ້:

ມີການນຳລະເໜີກ່ຽວກັບ

- 1. ການອະທີ່ນາຍພາບລວມ,
- 2. ຄວາມຄົບໜ້າຂອງການກໍ່ສ້າງ
- ເຈາຍຈົງກິດຈະກຳການກໍ່ສ້າງ 230 ກິໄລໂວນ.
- 4. ການກະທົບຕໍ່ສິ່ງແວດລັອມ.
- 5. ການຮ້ອງທຸກ, ການຮູ້ຄະຊີຍ ຕໍ່ໝວດດິນທີ່ຖືກກະໜິນ:

### ທີ່ຈາກນັ້ນທ່ານ

121 . ເຊຍເຊ ງານວ ເມັດ ພາບ ເມືອດຕະມາ 2 2 2 2 2 1 - 1 ພັດງາໜັງຈາກ 🖞 ລັ້ ລັດງ Uniference) & (187, 197) ( B) L'ARTON BO L ( B) I COM PLATE COMPANY waltan Janger, end with CONTRACT mononon פרוב טורטולא נופוט ובור טווא נופו DAG DONJETUNGO Tales Dat: mous limina in inson muterio ignetim stud 10 1.62 U C) West merialui RIG2D MERTID . MANNER 1683 あるのもう -2015arver manaec SQ. 3 6 and mixely of en 6311 OND G water www. Billions in 121/160 The Hulton TVG all 30100 ABY 100001 10:51 110 8 20 64 2132511121 O DY SILL 7136 6133 1213 2342 (SCHIMA) Juzz Stran UP3 50 5 - 32 En 21 - 610 6 10 1010 1. 180311013 1103 . 13 23 03 & Euri M MEELING LOUGH Denvisiones MODING OF OM 00 and fiving in the citize mutitie, the strady " 241 V2 3

### ເດົາເຫັນ/ເຈົ້າຖາມຫຼັກ, ແອງຊາວຸນັກນະ

(91RP) .091121.56 027111.0 127 2421510 12 15 1 11 - 7,12,4 andyne 9 43 20223 2 Two 158  $(\cdot)$ ONE AUGUS AIRS North 1 They. 100 m 2.50 c. 23astas LAREN ENA 25 8 Werder W. 90 mil 90 2.35514 150 20 AVE GAG 5X51 2.21 เข้า ถ้าศึกกากับค่ายายใปแล้อสั

ຄຳຕອບຈາກພາກສວນທີ່ກ່ຽວເຍື່ອງ: Fringer ບົດສະຫຼຸບ (ມີຄຳເຫັນຕໍ່ກອງປະຊຸມ) สับสาราย เกิดเกิดสาราย เป็นการเป็น ได้อาเกิดเยลี่มดิต ยี่หันจะ แจ้วสาร risin an par an ar an par shan in company and an an an ar 20 - LE WIRDING BE ດັ່ງນັ້ນ, ກອງປະຊຸມໂດ້ປິດເວລາ <u>1(ລ.: ອອງ</u> ຄອນ<u>ແຫຼ</u> ແລະ ຈຶ່ງໂດ້ສ້າງບົດບັນທຶກສະບັບນີ້ໄວ້ ເພື່ອ ເປັນຫຼັກຖານໃນການຈັດຄັ້ງປະຕິບັດລູງການໃນຕໍ່ໜ້າ. 548: 53. 13 /11 /2014 ະນັກນ ບ້ານ 🛐 ເຊັນຜູ້ບັນທຶກກອງປະຊຸມ ປະທານກອງປະຊຸມ 3 10 8000 N. ANTON



## ໃບລົງທະບຸງນ/Registration Form

1.8.10 im marger will continue 13

SUB/Date:

· 14

ы/сі No.	ຊື່ແລະເປານສະເຖນ Name and Sumanc	ເຈົ້າແໜ່ງ Position	ມາຈາກພາກສ່ວນ Department	ເບີໂທອິດຕໍ່ Phone Number	ລາຍເຊັນ Signature
¥	4. 518. (w. 40.55)	Jun	4125.		lars-
2	no zowani ( it)	17-1	4106.		Cares-
2	& and mentile	or SI VA	A2841		Stor.
4	or vos Cowy	J Na	A183.		12.19-29
5	m· ซาเมิ((- ลีษ)	57.	A133.		and an a
6	m. wet Constrain	1 Va			CENTRO I
7	m. Town (note)	V2	4145.		100
8	ท. ลาอ อีนาชิก !	NENTRE	4213.		1986
9		STRUCTURE AND A			
10					
11					
12					
13					
14					
15					

75

เมืองกองทักของสัตภัณฑ์กอน และกาง, กอทักภัญกากก, เป็ญได้สะหมาย, กินกับกองญาวีป, ค.ศ.ป อาทักๆ -สมด-สารยาสถา แปก: +แปด-สา on plan, shown min 2-minis Principlano District Dongtoning Rand, Scientifics Institut, Constitute Empiral, Las 2007ab - 856-31, 241-917 - 846 -055-21-251252

DOWER COMPANY

ໃບລົງທະບານ/Registration Form 15597 h oner 9110 ku, non wa a Ala Rigi Carnin & 21 สะเทามที/Location: ວັນທີ/Date: ......  $\mathcal{P}_{i_i}$ ැඩ්දිනුම්හුණ් ລາຍເຊັນ ຊື່ແລະນາມສະກຸນ ຕຳແໜ່ງ ງງາຈາກກາງກາສ່ວງງ <u>ສ/ດ</u> Signature Name and Sumame Phone Number Department Position No.  $\mathbf{i}$ A121.  $\dot{2}$ 4306  $\mathbf{3}$ 1 -4 5 6 550 17-6  $\overline{2}$ 205 8 A115 115 50 0.776 Q 4100 10 A2\$3 è 11 17 12 33 13 14 15

12.10

ະເລີຍປະລາໜີ 20ເວົ້ານໃໝ່ສັນວນ 6ເວບ 10, ກະເຫັນດັ່ງບາບບາ, ເມືອງສີສີກາະລາກ, ນະກອນຫຼວງນຽງຈີນ, ສ ປບ ລາວໄທ, ແດກອ ລາ ອອກອາດ, ແຟກ: ແລະອະຫຼາ ອາດຈະນະ, House No. 236Ban Phoneinuan Unit10, Dongosine Road, Spattenek District, Ventrane Capital, Lao PORTek (856-21-261251, Fer +856-21-261252



	ີໂບລົງ ທານອ ຂໍກິດຈະກຳ/Name of Activity: ກີ	ທະບານ/Regi	stration Form	- Rousiery	2)(2) 2)(2)
	สุราอจธราว/Name of Activity: 377 อะจารม <i>ั่ง/Location</i>	ś.	nes : un ser l'	on and the st	2 200 1000 AL- 2 20 1000 AL- . 190
	351Ø/Date:1	8 . N. 12+			ų.
ລ/ດ No.	สิ้นธุรมคมสมุม Name and Surname	ຕຳແໜ່ງ Position	ມາຈາກທາກສ່ວນ Department	ເບີໂຫຕິດຕໍ່ Phone Number	ລາຍເຊັນ Signature
ĩ	9. F. ( Est.)	J/3	A104.		& april
2	20. 235 Caro, 25, 5	1/3	A101.		anis-
3	to matting ( the)	- 2/ g	4110		Sa wy
5	າງ ສຳປາ (ກວ.)	12-	4227 A131		mer
6	mager (1:WM	0/2	A178		5(0) 771
X.	හානිත ( මංඛා) හානිත ( මංඛා)	dis	4120		m.
8	en Serra e D. Lun	2ha	4108	3	Sking
2	87. 872 C.J. D. 7.	dia	4122		wind
0	h (22 ( 100))	-2/2	4400	A-100	Spr.
1	Wart go C may 5	U/8	4117		Open
3	ம. ஜி.செல வத்திற	- 1×	4126		2 Charles
A	as. 12 (157)	1/3	A116		- Altropa
5	2. 5 341 (11573) 2. 1037 (n. Butan)	- <u>v/</u> }	4192 A220		
	2) · () 37 (n. U.U.U.U.)	13			

(มีครณณฑ์ก็ ขอดถึงปรัมบริณณฑ์แอก พ. การสับปฏิภาณฑ. เมืองอีรีแนรงการ บระเมณฐรรรษฐรัฐบ. ค.ศ.ป อาร์โนร สอเสอรรษม และ - และ - สอบอาร์genetic more by galden finnemen timbs, pengenerinen, seaturek terrar vientare Lapite, en (1997), Constant Pen-1816 21 201252



# $$\label{eq:stration} \begin{split} & \begin{array}{l} \label{eq:strationForm} & \begin{array}{l} \label{eq:strationForm} \\ & \begin{array}{l} \label{eq:strationForm} & \begin{array}{l$$

alti No.	ຊື່ແລະນາມສະກຸນ Name and Sumame	ຕຳແໜ່ງ Position	ມາຈາກພາກສ່ວນ Department	ເປີໃນເອີດຕໍ່ Phone Number	ລອຍເຊັນ Signature
1	ละคำเวอร บาธะเป็า	เมืองมีมาเมืองราคา 3-0 ธุระไ	CRD ISMO	030 5340022	de
2	Un. 8/27 1257 -3707		-11-	56664116	= stone
2	M GROOM MARSON	Syram Synamic	Eno	55925263	(Veryes con ins
4	211. 1/25 5			2 82 63.89 5	205
3	NOW & SILDEN	อ/อาศัสวิสร	Er FB	22493886	(D)2 m
6	R. Antonon usury	- altere i Evante	Dec	22803368	- mf
7	13. 508 B SHELLINE	us name (PL)	NRUPI/SHO	22185003	
8			WSUSU - Moodella	<u> </u>	ov 9)
9					
10					
11					
12	<b>教</b>				
13					
14					
45					

(Environii) 2000/milauliuou auori as, mailinii-junctin, illegallocuumi, unmenguruugifu, a do staffa, sense e censes calm, sense e censes calma sense ca sense calma sense c



### ແບບຟອມເກັບກຳຂົ້ມນການພົວສໍນຊຸມຊົນ

Community Contact Form - SMO, NNP1PC

- 1. 50865eeminu / Contact date: 10 11 14
- 2 Burger & Team C.P.S.2, Compense tion team, Sech Ceam, Environment team
- 3. ໃນກິນດາວ ຫຼື ໃນຫຼາຍຄົນ: ໃນຄົນດາວ / In person. 🚓 ໃນຫຼາຍຄົນ / In group: 🗅
- ຊຶ່ຂອງພະມັກງານບໍລິສັດໄຟທັງນ້ຳງານ1 ທີ່ໄປພົວທີນ / NNP1 staffs.

Ä	m Human Wishes	Б,	A CHILL POINT
2	in Easting Same	6	on user while Succession
- 2	- A weres -	-7-	- m 2 - 1
d		8	

5. ພົວພິນກັບພາກສ່ວນໃນ / Contact with:

	ລະຫັດລົບເປັນນທີ່ເຂົ້າກ່ຽມ / Household ID	ອນເປັນແບບເກທີກຄົວເຮືອນທີ່ເຂົ້າເກັບບ / Household member	13 wrnaidda
1			
2			
3			
4			
6			

- 5.3 ລົງການບໍ່ຂຶ້ນກັບລັດ / NGO:
- 5.4 ල්වාණි / Contractor:.....
- 6.5 ශ්රීපාණිත් / Sub-Contractor......
- ຊື່ກິດຈະກຳທີ່ໄປພົລພິນ / Activities:

WEDER 18 SI TUSTI () Cinks

hoverneeu / Sub activities:

WOLD SUNT 23 Son mu, 21 100 OPL , MU VOILUNL

ຄະທີ່ມາຍເພີ່ມເຕີມ / Descriptions: 8

instrud Core an starting Arg regices as missing.

ร่านอนผู้เริ่าต่อมทัญพัด / Total Num of participants: ......ริโ......พิบ.  $\mathbf{9}$ 

- 10 ຕ້ອງຕິດຕາມ / Follow-up needed: 🔲
- 11 ລາຍລະລາດການທີ່ທະການ / Detail of follow-up issues:
- 12 ກຳຕົດມີສຳເລີຍ / Deadline:.....

Lao People's Democratic Republic

Peace Independence Democracy Unity Prosperity



\*\*\*\*\*\*

### **Minute of Meeting**

### Presentation on 230 KV Transmission lines

On 13 November 2014 from 14:00 - 16:00 am, at Somseun village, Bolikhan district, Bolikhamxay province, the consultation meeting was held at Somseun villagers to discuss the following issue:

### Objectives:

Consultation on 230 KV Transmission lines (TLs)

- 1. Basic PROJECT Overview /Project Outline (1)/Development Scheme/transmission line )
- 2. TL 203KV construction (TL process, temporary and permanent impacts)
- 3. Environmental impacts, Compensation horizontal and vertical ROW details,
- 4. explain compensation process and Grievance Redress Mechanism of NNP1PC

### The participants in the meeting included:

- Total of participants: 55 people
- Number of females: 17 people
- GoL:: 1 people (Ms Suphatta Buathong, Deputy District E&M office)
- NNP1 PC:: 6 people
- Number of PAPs: 38 people

### Main questions/opinions by PAPs:

- The villagers: said no problems.
- Head of the village mentioned the impact of drinking water. The water was unclean. Could not complain which company Nam Ngiep 2 or 1. Groundwater flow **systems** (**GFS**) aiming to start to get water from Nampa resource..

### Main answers: N/A

### Outcomes of the meeting:

Chairwoman on behalf of DCC explained which is unclear, would like to propose authorities and villagers in a construction period and request all to cooperate with the construction project.

Therefore, the meeting ended at 16:00; and this meeting minutes is created as reference for the implementation in the future.

Chairwoman	Somseun	At Somseun village, on 13 Nov 2014 Summarized by
Souphatta	Jao Sombat	Khamluang

Lao People's Democratic Republic

Peace Independence Democracy Unity Prosperity



### \*\*\*\*\*

### Minute of Meeting

### **Consultation on Water Supply Usage**

On 24 November 2014 from 10:00 - 11:30 am, at Somseun village, Bolikhan district, Bolikhamxay province, the consultation meeting was held at Somseun villagers to discuss the following issue:

### **Objectives**:

Consultation on Water Supply Usage

### The participants in the meeting included:

- Total of participants: 52 people
- Number of females: 27 people
- GoL: : 2 people ( Mr Vongluang Souvanhnavong, Bolikhan Public health Office, Mr Thongsay Buathong, Bolikhamsay RMU)
- NNP1 PC:: 4 people
- Number of PAPs: 46 people

### Main questions/opinions by PAPs:

Mr Bounmee ( the village front) proposed the project.

- 1. Drilling Well 2. Well 3. If possible, rural water 4. Water supply (2-3 year use). A well per 4-5 families, but 9-10 families use, it is insufficient. There are 6-7 drilling wells but four are out of order.
- 2. A villager: If mixed cement, what causes 40-50 animals because of animals drink Nam Ngiep river.
- 3. Women union: Insufficient water supply from November to May. The well is dried.

### Main answers:

1. Mr Thongsay: Regarding villager mind proposed rural water supply such as Piengdy village. It is a good solution. Water usage of Luxembourg assistance, first time was really good from 2006 until now. It wasn't clean in 2014. It could not be in depth 10-15 families. Water supply has no responsible owner. It will be issue for villagers later.

2. Mr Thongsay: There is a water quality team not to impact the villagers and animals. There is an environment. The cement is not allowed to be pour into the water. The complete concrete is laid there. They has technique turning to the back of the mountain to a new way. If a company could not pass the technique, they would be penalty.

3. Water team Representative: It is unclear during raining season, it will be clear during clear water. Nowadays, it is unclear all the time. One –two places are unclear. But the dam is not constructed yet.

### **Outcomes of the meeting:**

A chairman commented in data collection from where that villagers' use. Village wells locates at each point, some fails, some are enough. It is proposed to make water resource use for the families; general well use is hard. Thirty –six wells, eight drilled water supply. The Water supply has provided 40%, but its quality is unsatisfied for the villagers. Lack of water usage, it is unstable whether there is any direction in updating. If many villagers use water, it will cause the situation has no difference from the town. It is proposed the management line to find the solution to use water resource. It continues to make drilling well, Groundwater flow systems (GFS) and rural water supply.

Therefore, the meeting ended at 11:30; and this meeting minutes is created as reference for the implementation in the future.

Chairman

Somseun

At Somseun village, on 24 Nov 2014 Summarized by

Thongsay

Phone Buathong

Khamluang

ລາຫາລະນະລັດປະຊາທີ່ປະໄຫປະຊາຊົນລາວ ສັນຕໍ່ພາຍ ເອກະລາດປະຊາທີ່ປະໄຕເອກະພາບວັດທະນາຖາວອນ. NAM NGIE ບົດບັນທຶກກອງປະຊຸມ งกษ ปีงา ลา ยก ลิ 2.00 51 5 Pu- 151 92 ໃນວັນທ<u>ີ 24</u> / 11 / 2014 ເວລາ <u>10:00 ຫາ /1:30</u> ໃນງ ຕອນ ເຊັ້າ <u>ພ. ຊ.ລ. ຊື່ບ , ເມືອງ ບໍລິສັມ ,</u> ແຂວງບໍລິຄຳໄຊ ໄດ້ຈັດກອງປະຊຸມ ແຈ້ງການກ່ຽວກັບ ท่างทับทานน้ำต่อเพีย . เพาน เออเป ออ ออเบา เร็บ เบริ 29 อีตาการ ไปเป้า 57121 1. 150 571 2 July in Bu - 25 19 ເຂົ້າຮ່ວມເປັນປະຫານໃນກອງປະຊຸມຄັ້ງນີ້ໂດຍແມ່ນ ຫ່ານ ວິງ ບາວ/ ອົງວິນ ນະວົງ อรัฐ (การ เกา (การ ( 1997) - เมือง ก่าน การ ( 1997) - เรื่อมา ( 1997) - เรื่อง ( 1997) - เกา ( 1997) - เกา ( 1 ງານພົກຍ້າຍຈັດສັນ ແລະ ຟື້ນຟູ ຊີວິດການເປັນຢູ່ ຂອງປະຊາຊົນ ໂຄງການເຮື່ອນໄຟຟ້ານ້ຳງຽບ 1 ແຂວງບໍລິດຳ ້ ໄຊ ພອກນີ້ຍັງມີຜູ້ຕາງໜ້າຈາກບໍລິລັດໄຟຟ້ານ້ຳຍຸງຍ1, ຜູ້ຕາງໜ້າຈາກເມືອງບໍລິຄົນ, ອຳນາດການປົກຄອງ \_\_\_\_\_ ແລະ ປະຊາຊົນ \_\_\_\_\_ ຊີ້... ຊີ້... ຍ້ານ ຊີ້ມ ຊື່ນ ເຂົ້າຮ່ວມ, ຈຳນວນຜູ້ເຂົ້າຮ່ວມສັງສະດ 🧦 👢 ຄົນ ຈຳນວນຜູ້ຍິງ: 🧕 🏹 ຄົນ 2 610 ຝ່າຍລັດ : ຈຳນວນຊາວບ້ານ: \_\_46\_\_\_ ຄົນ (ລະອງດມີລາຍຊື່ຄັດຕິດ) ທີ່ກອງປະຊຸມ, ຕາງໜ້າຈາກບໍລິສັດໄຟຟ້ານ້ຳງູບ1 ໜ່ວຍງານພົວພັນພັດທະນາຊຸມຊົນ ໄດ້ກ່າວຈຸດປະທົງ

ຂອງກອງປະຊຸມ ມີດັ່ງລາຍລະອຸງດລຸ່ມນີ້: ມີການນຳສະເໜີກຸ່ງວກັບ

ຂອງ ຂອງກາວ ເຟລາ ເມັ່ງ ນ 1

ຕໍ່ຈາກນັ້ນທ່ານ angoning sos) 25 gu WWWWEILES, Schus gut woo ee mon ales Bargar plantar Sulu Asia Ż. Sou nu wow Dori wrzwofiy 16 NOID HAL: 900 29 Venme 9 85 ຄຳເຫັນ/ຄຳຖາມຫຼັກ ຂອງຊາວບ້ານ: Pro Vier Vic. 4-151 1:01 Sidn 231 823 5 වේ නිට , 9-10 වනවේ - 7 වනට 130 9 & - 1 ඒ 10  $\mathcal{O}$ 5 40 UL (53) 110-50 UNE/10 moriober 11 un 1 ober son Qz: BA - 633 sit oth St. Jack un 11 UN 9.1

2

ດຳຕອບຈາກພາກສ່ວນທີ່ກ່າວຮັດາ. י מיז לא הטו עו בלקריציעולה בוויג היו ניוע בפור ניקר איו ניים Soft SUB TRAT Wing same of . with Lux umbough ( and with 2 might 183 and 5 11 5 10 200 6. 01 5 med. 2014 2 2014 2 20 1 20 301 3 20 301 3 20 30 920 W. Willer, Gauss 21-01 tox 210191210100M Burbard 2: NU TU UN PUT DIS VIL WUY on writig 202 083 yr. 9510 -33 VOUR 2. many 90 Enjouriday 5.0 927 1300 712-1 eleard Yor? 1150 sydim Iras 1550 28 21 7: 16 Ct / Pan Ostiso shin

ບົດສະຫຼຸບ (ມີຄຳເຫັນຕໍ່ກອງປະຊຸມ) When the une Out = 11054 Out me volame to vit 1.301 525- 315 Jan Sul 945 win . ພ້າຍາຄາມແຜ່ມ ໄດ້ Smith and, Swan Spagar Succession of B. 12 Sm marsa States 109 37 905 000 50; 3 57 304 8325311-53 w Olen Swiel . wowith in 140.1 12.1030 de dissel with 10 210/22 2 at Apr as will 7.57 10 Un 95/10 Quan de THESIA, 212/ 000501-23 200 un ever in 2ª BALINT 12400000 27 Gmu 235 8

ດັ່ງນັ້ນ, ກອງປະຊຸມໄດ້ປັດເວລາ <u>41 : 30</u> ຕອນ <u>15</u>ໂ ແລະ ຈຶ່ງໄດ້ສ້າງບົດບັນທຶກສະບັບນີ້ໄວ້ ເພື່ອ ເປັນຫຼັກຖານໃນການຈັດຕັ້ງປະຕິບັດລູກງານໃນຕໍ່ໜ້າ.

ส์มาร์ JUB 241 11 12014 ย้าน –

3

≍y





ຊື່ ຂອງກ່	ຳດຈະ	ታካ / Name of Act	ໃບລົງທະບຽ ivities	u / Re U chi	gistration Form ຈາ ບາ ຈີ ຂີ່	on stal	- 212c-
ພະຖານ	ໜີ່ / L	.ocationບ.ຣໍ	ຊີມຊື່ນ	Soms	eun		
			0 1	/ 11	/ 2014		
HHID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
ii A	נוחיב	รู้ & ภามพะมีก	<b>ລາຍເຊັນ</b>	201011	ชิ & มายละกุม	ธายเ≩่น	ເບີໂທຕິດຕໍ່
4100		ທ. ເຄນ			บ. ตุภ		
4101		พ. นุมเชิ่ม	Ents		บ. เกษาณัว		
4102	ž.	ຫ. ວັນ	Sut.		ນ. ລຸງນ		
	2		Eggi Sut		lan marti		

u. dig

ນ: ສົມຟັນ

น. ปัจ

ນ. ນີດ

ນ. ສົມພິດ

9. KO

n Ald

u. tu

ບ. ຊົມຊື່ນ รร

 $\overline{2}$ 

Į.

ł

4103

4104

4105

4106

4107

4108

4109

4110

10. UD

ທ. ດຳສອນ

ທ. ດຳຜາງ

ທ. ບຸນສວນ

ທ. ສົມຈິດ

ທ. ສີທາດ

n. W.

ທ. ຈານພວງ

HH ID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
อยาหาคา	unu	ຊື້ 8 ນາມສະກຸນ	ລາຍເຊັນ	sinu	สิ & บามสะกุบ	ລາຍເຊັນ	ເປັໂຫຕັດຕໍ່
4111		m. Syste			u. Ya	^	
4112		ขา. แม้เอ			ນ, ນັອຍ		
4113		ຫ. ຫອງນັ້ນ			น. มีอลำ		
4114		ຫ. ໃຕເລ່			ນ. ວັນເດັດ		
4115					ນ. ຫອງລຸງນ (ຫຼານ)		
4116		ທ. ເສັມພອນ (ເລົ)			ນ. ພູພອນ (ໜູ)		
4117		ທ. ຈັນທາ			ນ. ກອງ		
4118		ຫ. ຄຳແກ້ວ			ນ. ປັງ		
4119	3	ហ. សិ			u. Ts		
4120		ຫ. ບຸນໃກ້			3.1. 勝句山		
4121		ຫ. ບຸນເພິງ			ນ. ອົມ		
4122		ຫ. ຄູນ			ນ. ຈັບ		
4123		ທ. ໃສ			u. 180		
4124		ຫ. ຄຳເພັງ			ນ, ຕອງປ		
4125		ช. คำรู้	3		ນ, ຫຼາມເຫັນ		

4126	ยา. แต่าะป		ນ. ທະອງຄຳ	
4127	พา. สุรเลิณฑ		ນ. ຄອນ	
4128	en. H		ນ. ຄຳ (ຂັນກຳ)	
A-79	ຫ. ບຸນມີ		ນ. ອັນ	mar-
4130	ຫ. ຄຳເອັ້ນ		ນ. ພົວໂລ (ນາງ)	
4131	ຫ. ຄວຽຕາ		Ś	സ്കാര്
4132	ຫ. ບຸນມີ		ນ. ບຸນມີ	
4133	ຍ). ເຈົ້າເມື່າ	A7 1.27	บ. จับ	.97
4***4			ມ. ສ	
4135 5	m. Sernu	5024	ນ. ສົມຈັນ	
4136	1	-21302070-14)	ນ. ໃນ (ນັອຍ)	
4137	ยเ. แหๆจับ		11. (E.III.1)	
4138	ยา. และก		ນ. ນ້ອຍ	
4139			ນ, ແພງ	
4140	យ. ស្ថារា			

HH ID

102010101

PID Name & Surname

มหาย ซี่ 8. บามปละสุบ

Signature

ລາຍເຊັນ

PID

Name & Surname

อตบ 🕅 & มามอะสุบ

Signature

ອາຍເຊັ່ນ

Telephone No.

เป็นขต์หน่า

ບ. ລົມຊື່ນ ss

Ş

HH ID	1.562.562	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
ລຫຄດ	ຜຫມ	ຊື່ & มามสะภุม	ລາຍເຊັນ	ອຫຍ	ຊື່ & ນາມສະກຸນ	ລາຍເຊັນ	ເບີໄທຕິດຕໍ່
4141					บ. สำนับ		
4142		ຫ. ແດນ			ນ. ວັນ		
4143		ຫ. ດຳຄວນ			ນ. ສົມ		
4144		ທ. ຈັນທອນ (ຈ່ອຍ)			บ. ตุกรีร		
4145		រក. ញុះរ (សិរាទៗរិរ)			ນ. ໂມ		
4146		ທ. ແຫງທລງ			บ. ซึ		
4147		ท. พิมพา			ນ. ມັງ		
4148		ເກ. ເຄດນ			ນ. ໂຕ້ນ ((ຂັນ)		
4149		m, เอิจ			ນ. ຕົກ		
4150	4	ທ. ວັນນາ	at-		น. ทษๆมี		
4151	_	m. mag					
4152		ທ. ອຸດອນ			ນ. ມຸນ		
4153		พ. กุมมิ			ນ. ພູ		
4154		ທ. ຄຳໄພ (ໄຕ່)			ນ. ພວງວີໄລ		
4155	işî.	າກ. ແລະໂຄກເ	(they-		ນ. ຫອງ		

нн тр	910	Name & Surname	Signature	<b>PID</b>	Name & Surname	Signature	Telephone No.
នុវាសា	ward	ຊື້ & ນາມສະກຸນ	ລາຍເຊັນ	ອຍເບ	ຊື່ & ນາມສະກຸນ	ລາຍເຊັ່ນ	ເບີໂຫຕີດຕໍ
4156		ຫ, ເຄານ			ນ. ນວນຈີນ		
4157					ນ. ຄວງ		
4158		ຫ. ລັດຕະນະ (ນະ)			ນ. ຄອນສະຫວັນ (ແພງ)		
v -a		ທ, ສຸວັນນີ (ແອັດ)			ນ. ຕໍ່ລາງ		
4160		ຫ, ພິລາ			ນ. ພອນສະຫວັນ		
4161		ຫ. ກອງແລ			ນ. ສົມພັດ		-
4162					ນ. ກອນ		
4163					ນ. ວິໂລວັນ		
4***4		ຫ. ສຸລິນທອນ			ນ. ອ້າພອນ		
4165		ຫ. ເພັດສາຄອນ			บ. สับ		
4167		ຫ. ຫອງວຽງ			ນ. ດຳຄວນ		
4168		ຫ. ຈັນທະລານ			ນ. ອຸດລາ		
4169		ຫ. ບຸນສິນ			ນ. ເກາະ		
4170		ທ. ພູເວັນ			ນ. ສຳໄພວັນ		
4171		ຫ. ພວງມະລິ			ນ, ຈັນທະນວນ		

HH ID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
ລຫຄຄ	6000	ຊື່ & มามตอภุม	ລາຍເຊັນ	800	ຊື່ & ນາມສະກຸນ	ລາບເຊັນ	เป็โตยันที่เ
4172		හ. සුතුල			ນ. ຫລງລົນ		
4173		ຫ. ປອງ			ນ. ອອມ		
4174		៣. ដើររ			u. amiy		
4175		ທ. ທລງສາຍ			ນ. ຄວນນ້ອຍ		
4176		พ. สำหวุ่น			ນ.∛ນ		
4177	Ś	ທ. ບຸນກອງ	-lleng-		ນ. ຕ້າງ		
4178		ນາ. ແຫ້ລ			<b>ట. రో</b> ట		
4179		ชา. โบ			ນ. ຕອງຈັນ		
4181		<i>ຫ</i> . ກີນ			ນ. ເອ່ອນ		
4182		ຫ. ສີຫັດ			ນ. ອອ່ນສີ		
4183					ນ. ສີທາ		
4184		ຫ. ຄຳສະຫລາດ			ນ. ພິລໂລ		
4185		ທ. ກຳລັນ			ນ. ສົມພັນ		
4186		ທ. ນວນໄຊ			ນ. ສິມ		
4187		ຫ. ທີ່ຕາຍນັ້ນ			ນ. ຢານ		

HH ID		Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
อยากษา	SWI	ຊື່ & ກາກອະເນັກ	ລາບເຊັນ	9002	ຊື່ & ນາມຄະກຸນ	ລາບເຊັນ	ເບີໄຫຄິດຕໍ່
4188		ທ. ສາຍຊັນ			ນ. ອັນນາ		
4189		พ. พบรามอยุกรับ			11. <i>t</i> ho		
4190		ຫ. ໂຫວ			ນ. ແຄງ		
1 -1		ชา. แม			ນ. ພັນ		
4192		ຫ. ເພັດສະໜອນ			ນ. ພອນ		
4193		ນເ. ອຸໂທ			บ. นัตย		
4194		80. ~~~					
4195		ສາ. ຊາວາາອາ			ນ. ຕີວ		
4**16					บ. ซีบับใจ		
4197		ຫ. ພາມຫອງ			ນ. ລົມ		
4198		ຫ. ທີ່ດດວນ			ນ. ວງງ		
4199	5	พ. สำนะอา			บ. เวิล		
1200		ຫ. ສຳເລຍ່ນ			ນ. ປະກອງ		
4201		พ. ณาอ			ນ. ທອງດຳ		
1202		m. B			ນ. ແກ່ນ		

HH ID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.	
ວ່າການ	source	ชี 8 นามสมกุม	ລາຍເຊັນ	600	ຊື່ & ນາມສະກຸນ	ลายเส็ม	ເວີໄຫຕິດຕໍ່	
4203	3	<i>ມ</i> . ພາ	2 <sup>n</sup>		ນ ຫວາດ			
4204		w. uo	0-7		ນ. ເຫັງ			
4205	10	ບາ. ສ	the common of	×.	บ. ดับชับ			
4206		ยา. ร้อมกา			ນ. ສສ່ນຈັນ			1
4207		ທ. ແສງເຄືອນ			ນ. ສີໄລອັນ			
4208		ຫ. ຫອງໃນ						
4209		ຫ. ມົວເກດ			ນ. ຕຳພົວ	and the second s		
4210		ທ. ຄຳໃນ			ນ. ກັງໃຈ	3025		
4211		ยา. แต่ไม่เ			ນ. ລົ້ນ			
4212		ยา. สากย			ນ. ຈັນຫອນ			2
4213		ชา. สำ			ນ. ກອງ			
4214		ຫ. ຈາວ			u. may			
4215		ທ. ຈະເລັນ			ນ. ສູນທະອີ			
4216		ທ. ຄຳມ່ວນ	lunar		ນ. ຈັນລັດ			
4217		ທ. ຄຳພັດ			ນ. ກົງໃຈ			

HH ID	PID	Name & Surname	Signature	PHD	Name & Surname	Signature	Telephone No.	
ລຫດດ	6000	\$ & มามตะกุม	ລາຍເຊັນ	ອຫຍ	ຊື່ & ນາມສະກຸນ	ລາຍເຊັ່ນ	ເປີໃຫຍ້ເຕົ	
4218		ຫ. ສີຫໍລ			ນ. ແນັດ			
4219		ທ, ທະລາ			ນ ລໍລະໄທ			
4220		ທ. ໂລ			ນ. ໂຕ			
ð - 17		ທ. ຫລງຄຳ			ນ. ຕາລ			
4222		ຫ. ກັນ			ນ. ຄຸນ			
4223		พ. สัน			ນ. ສາຖະມ			_
4224					ນ. ໃມ			
4225		m. Čľy			ນ. ພູອັນ		1	
4008		ທ. ບູນເລືອມ			ນ. ແຕ່ງ			
4227		ຫ. ບຸນເຫຼືອ			ນ, ທານ			1
4228	ŋ	ย, ถ้าย้า	mini		ນ. ທູດ			
4229		ຫ. ຄານ			า). ภูม		í	
4230	12	ທ. ສົມໃຈ(ຕອ໋ກ)			ນ. ໄລພອນ			
4231					ນ. ດອງ			
4232		ທ. ດຳເສລງ			ນ. ດ້ຳແພງ	ionat		j.

HH ID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.	
ລຫຕກ	ងពេល	ชิ 8 บามสหกุบ	ເລາຍເຊັນ	isotri t.)	😤 & บามของรุบ	ລາຍເຊັນ	ເປັໄທຕິດຕໍ່	
4233					ນ. ກອົນ			
4234		ຫ. ະຳ້ານ			ນ. ຄວຽໃຈ	1st		IR
4235		ຫ. ພອນ			ນ. ເພັດ	De-		
4236		ພາ. ຄຳຫຼັງກ			ນ. ດອ້ງ		-	
4237					3 <i>1, 1</i> 19			
4238		ທ. ລີໜ່າ			ນ. ສົມພັນ			
4239	Ê,	ທ. ບຸນບັນ	phi-		ນ. ໜັງວ			
4240	16	ທ. ບູນກອງ	Consister		su. 89an			
4241		ທ. ສົມພອນ	Names - Although		น. ชีมมาา			+
4242		ທ. ວົງຄຳແຫງ			ນ. ລຸນ	22		l vy
4243					າ). ໂຈມ	2		
4244		01. YL			1). Yw	60		Ľ
4245		ຫ. ສົນສັກ			น. ซีน			
4246		ຫ. ກອງເງິນ			ນ, ນາງ			
4247		ຫ. ສອນ			ນ. ຄອນ	1.		

411 ID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.	
ຫຄຄ	24043	ຊື່ & ນາມສະຊຸນ	ພາຍເຊັນ	am)	ຊື່ & ນາມສະກຸນ	ລາຍເຊັນ	ເປັໄຫຕິເຕົ	
4248		ກ. ຕຳກອນ		_	บ. ปัน			
4249		າກ. ເຕັນາ			ນ. ລອນ			1,4
1250		ໜ. ອ້າສາກ			ນ. ມະນີວັນ	Ar Maril		
(i		nı. 13:0°1			ย. โซม		-	
1252	_	ນາ. ຟີຍົາດາ			ນ. ແກ້ວ			
4253		ຍ), ເປ			ນ. ລຳພັນ			
1254		พ. บอับ			u. tes			
4255		<u>ຍາ. ສາລີ</u>			ນ. ຄຳປານ			
4056		ຫ. ພຸລງໆ		_	บ. สทัอ	2217 60 50		ľ
4257		ຫ. ເວົ້າເວານ			ນ. ລາມ			13
4258		ຫ. ຊຸງງ			ນ. ພັນ			1¢
4259		ฑ. ชุ่ม			ນ. ສົມພາລັນ			
1260		ຫ. ສໍສະຫລັດ			ນ. ມະນີວັນ			
4261		m. ໜອງເອາສີ			ນ. ຈັນລົງ			
4262		<i>и</i> . июу			ນ. ຫອງດຳ			

HH ID	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.
ລະກະກະກ	ສຸທານ	ชี & มายตะกุม	ລາຍເຊັນ	10000	ຊື່ & ນາມສະກຸນ	ລາຍເຊັນ	ເບີໂຫຕິດຕໍ່
4263		ຫ. ລຸງງ			ນ. ນຳຄາ		
4264		พ. แท๊อ			າມ. ແລະນ		
4265		ຍາ. ແຕງ			ນ. ຄຳສີວິໄລ		
4266		ຫ. ບຸນຕິ			ນ. ໂຫຼ		
4267	×.	ຫ. ຄຳຈັນ	-fe-		ນ. ຈັນຫາ		
4268		ຫ. ຄຳໃສ			ນ. ເຄນ		
4269		ຫ. ນອັຍ			บ. เด็า (บัจ)		
4270		ຫ. ບຸນບູ້			ນ. ເຫັດສະໄໝ		
4271		ថ. សិររ			ນ. ທອງສີ		
4272		ຫ. ສາຍພອນ	7		ນ. ແພງ		
4273			3.		ນ. ພອນ		
4274		ຫ. ຄຳເຫີນ			ນ. ຫວານ		
4275		ຫ. ຈອມ			ນ. ເພັງ		
4276		ຫ. ເດົາດີ			ม. ด้ายา	1. AN	
4277					ນ. ຄື		

2012/01/1	10.197704032700011E
	3990 000 000 000 000 000 000 000 000 000
- 1.A	ຊົມຊົນ 55
See .	and should have been added

HH ID	PID	Name & Sorname	Signature	PID	Name & Surname	Signature	Telephone No.	
ວຫຍາຍ	tainn i	ຊື່ & ນາມລະກຸນ	ຜາຍແມ່ນ	amu	ซู้ & ภายสตรรม	ລາຍເຊັນ	ເປັໂທຕິດຕໍ່	
4278		ო. დწი			ນ. ນ້ອຍ			
4279		ก. ราษาส์			ນ. ນາງ (ຄຳໂພ)	Co.		Ĵ,
1280		រn. (រំរឹង			ນ. ນອັບ			a
7 -1		ຫ. ເຖົາແໜງ			ນ. ັນ			
4282		ຫ. ສົມຫວັງ						
4283	6	ซา, ธโฑ	17511072.202		ນ. ຜິວ			
4284					ນ. ຕ່ວນ			
4285	Į.,	ຫ. ຊງງມີ			ນ. ດວງຕີ			
4096		ຫ. ອຸດັນ			ນ. ບຸນອອັນ			
4287		en. 11.10*)	100		ນ. ລຸກລາຄອນ			
4288	12	ທ. ທອງໂສ			ນ. ແສງຫອງ			
4289		m. 84u			ນ. ໝຸມມາ			
4290		ຫ. ຊຸງໆ			ນ. ນອນ			
4291		ຫ. ນຸນທົງ			ນ. ຄຳມອນ			
4292		ທ. ແ <b>ນ</b> ໆ			າມ. ໂມ			

нн ір	PID	Name & Surname	Signature	PID	Name & Surname	Signature	Telephone No.	
ລະກຸດຕ	990	ຊື່ & ນາຍສະກຸນ	ລາຍເຊັນ	ວທານ	ຊີ & ນາມສະກຸນ	ລາຍເຊັນ	ເບີໂທຕິດຕໍ	
4293		າກ, ້າ.ເມເລາມ			ນ. ບຸນລງາ			
4294		ຫ. ພູລັນ			บ. โพ			
4295		ຫ. ສັນຫອງ			ນ. ໂມ			_
4296		នា. ឃុំព			ນ. ບຸນເຮັງ			
4297		ຫ. ຈັນຫະພອນ			1. <del>1</del> 71			
4298		ສາ. ສົມບິເາ			ນ. ແນັດ			
4299	14	ຫ. ນົມ	good		ນ, ລະຄອນຄຳ			
4300		w. S			ນ. Øງ			
4301		ທ. ຊຸນຫຼາຍ			ນ. ຄ່ອງ			
4302		ຫ. ເຫຼົ່າຍມ			ນ. ສົມ			2
4303		ຫ. ສຸກັນ			ນ. ສົມຈິດ			
4304					u. sheh			
1305		ຫ. ເພັ່ງ			ນ. ອງງ			
4306		ສາ. ະຳຳລາງ			u. Mumat			
4307		<i>ຫ. ມິ</i> ດ			າມ, ແຕ່ງ			

HH ID	910		Signature	TID	Name & Surname	Signature	Telephone No.	
ຈາກດຸດ	666)0	ຊື່ & ນາມສະກຸນ	ສາຍເຊັ່ນ	11000	ธู้ & ภามละบับ	ຄາຍເຊັນ	ເປັໄຫຕ່າຕ່	
4308		w. Sy			10. टॉन			
4309		ທ. ຄຳນາງິງ			ນ. ສີຟອງ			
4310		ຫ, ຕຳໜັດ			ນ. ຊົງ			
o1		m. ຈິດຕະກອນ (ອ້ງ)			ນ. ໂລຍອນ			
4312		ທ. ຊາງມາ			ນ. ນັອຍ			
4313		หมะ สาคา			ນ. ດາວອນ			
4314		ທ. ພາໄຊ	1 1 1		ນ, ມົນ			
4315		พ. นุมเล้า			ນ. ກົງ			
4716		ທ. ຈານໂທະນາ			ນ. ໂມ			
4317		in u.i.ly			ນ. ເພິ່ງ	S. B	- Coloma	
4318		<i>m.</i> In			ນ. ສີ			
4319		ທ. ຖາວວນ			ນ. ໃຈ			
4320		ທ. ທອງສາ			ນ. ພອນສີ			
4321					ນ. ໝອນ			
4322		ທ. ສະໂຫວ			ນ. ດາວອນ			

HH ID	P10	Name & Surname	Signature	PID.	Name & Surname	Signature	Telephone No.	
ານພາຍ	990	ຊື່ & ນາມສະກຸນ	ລາຍເຊັນ	າສາກປ	ชี & บาบมหาวุน	ພາຍເຊັນ	ເບີໂທຕິດຕໍ່	
4323		ທ ບຸດສຸມດີ			u. Û			
4324					ນ. ເອົາ			
4325		ท. ซ้าบัตร			ນ. ພອນ			
4326		ยา. โตลาเรเม			ນ. ຈີນດາ			l E
4327		ຫ. ຈານລົມຊາຍ			ນ. ສຸດຕາ			3
4328		ซา. เช่นชดา			ນ. ນຶ່ງ			
4329		ຫ. ອິນແປງ			ນ. ຈັນທອນ			3
4330		ຫ. ຄ້າຍງນ			ນ. ແອ			
4331					ນ. ແລ			
4332		ຫ. ຕົນ			ม. ใจ			
4333		ซา. เวรา			ນ. ເພິ່ງ			
4334		นา. ดวีราชปีเว			ນ. ແພງ			
		ຫ. ຢູນ			บ. ไซมะ			



## ເບລົງທະບຽນ/Registration Form ອີກີເກຍກຳ/Name of Activity. ປະຊາດ Bars ແກ້ Standard Construction - 41 B ເລຍຖານທີ/Location: 32. Carata 2005 ຊີຍ ວັນທີ/Date: 244/11/2014

ର/କ No.	ຊື່ແລະນາມສະກຸນ Name and Surname	ຕຳແໜ່ງ Position	ມາຈາກສາກສາກສ່ວນ - Department	ເປີໂທຕິດຕໍ່ Phone Number	ລາຍເຊັນ Signature
Ŧ	20. monto 5918.	Say FRMU.	RM1-	223388825	for
2	1) Jo duty 573	Sandina 25	ninipi	6564 6021	Soft
3	M. 12,18 141818	CRIS	NNPI	59081872	diry
4	n. storog wish	CRD	<u></u>	030534002E	dy_
5	ස හා ගින කරනින ම	STO-PTATOP	Sonam Bess	92452855	25
6	91.01.8°S	WB	NNPI	221125830	-Her
7					
8					
9					
10					
11					
42					
13					
14					
15					

ເລື່ອດແມ່ນທີ່ ແລະດີກນໂດຍທີ່ກວນ ເພດດ 18, ດາຍເຫັນດີງປະດຳດ, ເມືອງຮີຮັດອຸດມານ ແລະອາຍຸກຼາວວຽງຈີນ, ສະນະໄ ແລະໃນປະຈານ 261251, ແມ່ນ: ຈະສະຈະນ ແລະດີດ, ການວ່າ ແລະ ລະອາດາ ກຳນານາດ ແລະ ຈາກ ໂດ, ອົດການການ Base, ອາຈັນນາດ, ການແຜ່ນ, ຈາກການການ ແລະ ແລະກະກະກະກະການ 21 ຈາກ ລາວໃນ 212

13	NAM	NGIEP1
Ľ	POWER	COMPANY

ໃບລົງທະບງນ/Registration Form	m	For	tion	stra	Res	עבד/	เษยา	ລົງທ	Ŷz
------------------------------	---	-----	------	------	-----	------	------	------	----

มีที่เกษอราก/Name of Activity: 25 20 590 บัง 50 570m 8 25 202 รักษา ออรากบซิ/Location: 52 โม 590 บัง 54 54 บันซิ/Date: 24/11/2014 \*\*\*\*\*

ы/н No.	ຊື່ແລະນາມສະກຸນ Name and Surname	ຕຳແໜ່ງ Position	ມາຈາກພາກແນນ Department	ເບີໂຫອິດຕໍ່ Phone Number	ລາຍເຮັນ Signature
1	2227720	VAR3			
3	4. 50.000	1000			Martin and
3	911. 42141:101	-			Con Mat
4	VI - actores	489.40			
5	anta analah ta s	1400			
6					
7					
8					
8					
10					
11					
12					
13					
14					
15					

ເພື່ອປະສາຊີ ແລະປານໃນບໍລິບອນ ລວຍບ່ານ, ແລະເອດໃນໃຫຼປາຍທາ, ເມືອງໃຫ້ການປາກ, ແລະສະບາລາງວຽງຈີນ, ສະປະ ມານໃຈແ 4054 ອາ 566581. ແນ່ວະ #159-25 20-20-20 House No. 256Ros Phonesimon multing throughout Koad, subtained District, Vientiene Cepital, Ion Plaster, etc. 21-221-221251: Feet +056-21-261252



### ແບບຟອມເກັບກຳຂໍ້ມູນການພົວພັນຮູມຮົນ

Community Contact Form - SMO, NNP1PC

- 1. SUMSARAMON / Contect date: 24-11-2014 2. RUSA / Team CRDM, Infrastructure team 1. Water Test teams 1
- 3. ໄປເປັນລົງລ ຫຼື ໄປຫຼາຍເຈັນ: ໄປເຈັນດຽວ / In person: c: ໄປຫຼາຍເຈັນ / In group: n
- ຂໍ້ຂອງພະນັກງານບໍລິສັດໃໝ່ສໍານໍ້າງາຍ1 ທີ່ໃນຟັດພັນ / NNP1 statts:

	ມ້ວນ / Village: ຊົ່ວ ລະຫັດກິວເຂີຍນທີ່ເຮົ້າຮ່ວຍ / Housebood ID	ລະອັດສະນາຮັກຄົວເຮືອນທີ່ເຮົາຮວມ /	Bornarko
5	Housebord ID	Household member	
2			
8			
4			
5			The one concernance
5.2	ลัງภามสัด / GoL:ที่ไม้.	എറെ മേഗക്ര ന. കൃഴ	B B OBS B
8.3	ອົງການບໍ່ຢັ້ນກັບລັດ / NGO:		····
5.4 (	ຊີຮັບເໝົາ / Contractor		*****
5.5 (	ອອີນເພິ່ງເຕັ / Sub Contractors		
5.5 ( Howeri	ຊີຮັບເພັ່າຕໍ / Sub Contractor:. ເຈັ້າເພື່ອຫຼັບ / Actualion		
វ៉ែរលាមភា	າທີ່ໃບພົວພັນ / Activities:		
(ที่ดงหกั 	1/2.2. Oner on St.		
(มีดจะที่	າທີ່ໃບພົວພັນ / Activities:		
(ที่เราจะทำ	1/2.2. Oner on St.		
(สีเวจะสา  โตจะสาท	าข้ายชื่อข้ม / Activities: 2 <u>1,2,39 กรา</u> ยา รี Gab activities:		
(สีเวจษส)  โตจะสาท	1/2.2. Oner on St.		
ໃຫ້ດາຈແຫຼ່ງ ດາຈະຫຼາກ [	าข้ายชื่อข้ม / Activities: 2 <u>1,2,39 กรา</u> ยา รี Gab activities:		
ໃຫ້ຄວາມກຳ ດານອອກຳາ	าข้ายชื่อข้ม / Activities: 2 <u>1,2,39,061 om</u> § 24,2,39,061 om § 24,2,39,061 of the set ivities:		
ໃຫ້ດາຈແຫຼ່ງ ດາຈະຫຼາກ [	าข้ายชื่อข้ม / Activities: 2 <u>1,2,39,061 om</u> § 24,2,39,061 om § 24,2,39,061 of the set ivities:		
ໃຫ້ດາຈແຫຼ່ງ ດາຈະຫຼາກ [	าข้ายชื่อข้ม / Activities: 2 <u>1,2,39,061 om</u> § 24,2,39,061 om § 24,2,39,061 of the set ivities:		
ໃຫ້ດາຈແຫຼ່ງ ດາຈະຫຼາກ [	าข้ายชื่อข้ม / Activities: 2 <u>1,2,39,061 om</u> § 24,2,39,061 om § 24,2,39,061 of the set ivities:		
ໃຫ້ດາຈແຫຼ່ງ ດາຈະຫຼາກ [	าข้ายชื่อข้ม / Activities: 2 <u>1,2,39,061 om</u> § 24,2,39,061 om § 24,2,39,061 of the set ivities:		
(ที่เวงหรั เถงอรรค ระชายาย	າຫຼາບພົວອັນ / Activities: ປ <u>າວບົງດີເຊັນ</u> ເລີຍາ Sub activities: ພື້ມເຕີມ / Descriptions:	Eugen an Ron Star	
(ກິດຈະກັ ໂດຈະກຳ ຈະໃຫຼ່າຍ ການວນຜູ້ເ	າຫຼີໃບພົວອັນ / Activities: ປ <u>່ວ. ເບີຍ ເຮັດ ເຫັນ</u> ເອີ້ມເຕີມ / Descriptions: ອື້າຮ່ວມຫຼັງໝົດ / Total Num ເ		
(ກີເວຈະກີ ເດືອຍກຳກ ອະທິບາບ ທ່ານຄາມຜູ້ແ ເຂດງຄີເວດາ	າຫຼາບພົວອັນ / Activities: ປ <u>າວບົງດີເຊັນ</u> ເລີຍາ Sub activities: ພື້ມເຕີມ / Descriptions:	ส - 20 กัก คิง - 35 กฎ of participants:5.2	

12 ກຳນົດມີສຳເລັດ / Deadline.....



ສາທາລະນະລັດ ປະຊາທີ່ປະໄຕ ປະຊາຊົນລາວ ສັນຕິພາບ ເອກະລາດ ປະຊາທີ່ປະໄຕ ເອກະພາບ ລັດທະນາຖາລອນ.

## ບົດບັນທຶກ ກອງປະຊຸມຕ່ຳນະຈົງການ ສະບັບເລກທີ່ 234/ຫປມຍຄ. ລົງວັນທີ່ 2 / 06 /2015 ວ່າຕົວຍການຫຼັງມເຂົ້າໄປທຳມາຫາກີນຢູ່ພື້ນທີ່ກໍ່ສ້າງເຮື່ອນໄຟຟ້ານ້ຳງູບ 1.

ໃນວັນທີ 4 ມີຄຸນໆ 2015. ເລລາ 09:50 ນາທີ ທີ່ ບ້ານຫາດນຶ້ນ, ເມືອງບໍລິຄັນ, ແຂວງບໍລິຄຳໄຊໄດ້ຈັດ ກອງປະຊຸມເພື່ອຜ່ານແຈ້ງການວ່າດ້ວຍການຫ້າມເຂົ້າໄປທຳນາຫາກີນຢູ່ທື້ນທີ່ກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງູເບ 1. ເຂົ້າຮ່ວມເປັນປະທານໃນກອງປະຊຸມຄັ້ງນີ້ໂດຍແມ່ນທ່ານ ທອງໃສ ບົວຫອງ ຮອງຫົວໜ້າກອງເລຂາ ໜ່ວຍງານຍົກບ້າຍຈັດສັນ ແລະ ພື້ນຜູ້ຊີວິດກການເປັນຢູ່ຂອງປະຊາຊົນໂຄງການເຂື່ອນໄຟຟ້ານ້ຳງູເບ1 ແຂວງບໍລິຄຳໄຊ, ມີທ່ານ ຕຸລາຄອນ ບໍລິວັນ ຮອງຫົວໜ້າຫ້ອງວ່າບົກຄອງເມືອງບໍລິຄັນ ແລະ ນອກນີ້ ບັງມີຜູ້ຕາງໜ້າຈາກບໍລິສັດໄຟຟ້ານ້ຳງູເບ1, ຄະນະບ້ານ-ບ້ານຫາດປິ້ນ ແລະ ປະຊາຊົນເຂົ້າຮ່ວມ ລວມທັງ ພົດມີ 53 ທ່ານ, ຍິງ 32 ທ່ານ (ລະຄູງດມີລາຍຊື່ຄັດຕິດ).

ພາຍຫຼັງແຈ້ງຈຸດປະລົງໃນທີ່ປະຊຸມແລ້ວ, ທ່ານ ທອງໃສ ບົວທອງ ແອງຫົວໜ້າກອງເສຂາ ໜ່ວຍງານຄຸ້ມ ຄອງການຜົກຍ້າຍຈັດສັນ ແລະ ພື້ນຟູຊີອິດກການເປັນຢູ່ຂອງປະຊາຊົນໃຄງການເຮື່ອນໃຟຟ້ານ້ຳງູບ1ໃດ້ ຜ່ານແຈ້ງການ ສະບັບເລກທີ່ 234/ຫປມບຄ, ລົງວັນທີ່ 2/06/2015 ຂອງຫ້ອງວ່າການປົກຄອງເມືອງບໍລິ ຄັນວ່າດ້ວຍການຫ້າມເຊົ້າໃປທຳມາຫາກົນຢູ່ພື້ນທີ່ກໍ່ລ້າງເຮື່ອນໃຟຟ້ານ້ຳງູງບ 1, ຊຶ່ງເນື້ອໃນຂອງແຈ້ງການ ມີ ລາຍລະອຸງດດັ່ງນີ້:

- ຫັກມບໍ່ໃຫ້ປະຊາຊົນເຂົ້າໄປພື້ນທີ່ເຂດທໍ່ສ້າງເຮັດນໃຟຟ້ານ້ຳງານ1 ບໍ່ວ່າຈະເປັນຈຸດປະລົງໃດກໍ່ ຕາມ,ຖ້າຈະໄປຊອກລູງກເຮັດງານທຳຕ້ອງໄປຫາພາກລ່ວນແຮງງານສະຫວັດດີການແຂວງປະຈຳຢູ່ ໃຮງຮູງນປະຖົມບ້ານຫາດຢັ້ນ,ນອກນີ້ຈະບໍ່ອະນຸຍາດເດັດສາດ.
- 2. ທ້ານບໍ່ໃຫ້ປະຊາຊົນ ຫຼື ບຸກຄົນໃດໜຶ່ງເບົ້າໄປມາຫາກົນ (ຫາປາ) ໃນເວລາກາງເວັນ ຫຼື ກາງຄືນ ຖ້າບຸກຄົນໃດຍັງລະເມີດຫຼ້າງຄວາມວຸ່ນວາຍຢູ່ເຂດພື້ນທີ່ດັ່ງກ່າວ ຖ້າຫາກພົບເຫັນຈະໄດ້ກ່າວເຕືອນ ,ສຶກສາອົບຂັບ ແລະ ກັກຕົວຕາມລະບູບການຄຸ້ມຄອງ ຫຼື ຫາກມີຫຍັງເກີດຂຶ້ນທາງໂຄງການຈະບໍ່ ຮັບອີດຊອບ.

ນອກຈາກນີ້ໜ່ວຍງານຄວາມປອດໄພຂອງ NNP1ໄດ້ແນະນຳກ່ຽວກັບລະຍຸງຍາງນເຂົ້າອອກໃນຟັ້ນທີ່ກໍ່ສ້າງ ໃຫ້ປະຊາຊົນທຸກໆທ່ານວ່າການເຂົ້າໄປຟັ້ນທີ່ກໍ່ສ້າງເປັນຫຍັງຈັງຕໍ່ດາກ້າມໂດຍສະເພາະເຂດໜ້າເຊື່ອນໃນ ການໄປຫາປາ ເພາະໂຄງການແມ່ນເຮັດວູກຕະລອດເວັນແລະຄືນໃນການລະເບີດສະນັ້ນມີຄວາມສູ່ງໃຫ້ນໍ່ ແມ່ປະຊາຊົນໃນການເຂົ້າໄປ, ຖ້າມີຄວາມຈຳເປັນທີ່ຈະເຂົ້າໄປແມ່ນໃຫ້ເຂົ້າຫາຜູ້ຍາມເພື່ອລົງຫະຍຸງນ ແລະ ໃສ່ເສື້ອສະຫັອນ ແລະ ພວກທີ່ພວກເຮົາໃດ້ແຈກໃຫ້ບົດນນັ້ນຈຶ່ງເຂົ້າໄປ. ທ່ານ ຕຸລາຄອນ ບໍລິວັນ ຮອງຫົວໜ້າຫ້ອງວ່າການມີກຄອງເມືອງບໍລິຄັນໄດ້ໃຫ້ຄຳແນະນຳອີກວ່າທານ ກໍ່ສ້າງເຊື່ອນແມ່ນເພື່ອແນໃສການພັດທະນາໃຫ້ມີຄວາມຮຸງເຮືອງສີວິໂລ ບ້ານເຮົາກໍ່ແມ່ນນ້ຳນທີ່ຕ້ອນ ໂອກາດໃນການພັດທະນາ ສະນັ້ນເມື່ອມີໂອກາດ ຈຳເປັນຕ້ອງພັດທະນາ ແລະ ອາດມີການສ້າງອາຊີບໃໝ່ ໃຫ້ປະຊາຊົນ, ປະຊາຊົນມີລາຍຮັບ ເຮັດໃຫ້ຊີວິດການເປັນຢູ່ດີຂຶ້ນ. ເມື່ອມີການກໍ່ສ້າງກໍມີບັນຫາເລື່ອງ ຄວາມບໍ່ປອດໄພຕ່າງໆໃນສະໜາມ, ສະນັ້ນມີຄວາມຈຳເປັນຕ້ອງມີມາດຕາການເພື່ອກຳນົດບັນດາຂໍ້ທ້າມ ຕ່າງໆເຮັດໃຫ້ການປະຕິບັດວງກໄດ້ຮັບຜົນດີ ແລະມີຄວາມປອດໄພໃຫ້ທຸກໆທ່ານ.

ກອງປະຊຸມຜ່ານແຈ້ງການໃຫ້ປະຊາຊົນ, ປະຊາຊົນນີ້ ຄຳຖາມ ແລະ ໄດ້ຕອບໃນກອງປະຊຸມຄື:

 ທ່ານ ຊຽສີ ຮອງນາຍບ້ານຫາດຢັ້ນ ສະເຫີດຳ: ທາງຂ້າມຢູ່ບ່ອນກໍ່ສ້າງເຂື່ອນນ້ອຍທີ່ປະຊາຊົນ ເຕີຍຂ້າມໄປຟາກຫ້ວຍສຸບ,ປະຈຸບັນບໍ່ໃຫ້ປະຊາຊົນຂ້າມ ແລະ ປະຊາຊົນຈະເຂົ້າໄປຂອກຫາກີນ ແລະ ເບິ່ງງົວຄວາຍເບື້ອງນັ້ນແນວໃດໃ

ທ່ານ ທອງໃສ ບົວທອງ ຕອບວ່າ: ພວກເຮົາໄດ້ສົມກັບບັນຫາດັ່ງກ່າວເມື່ອານນີ້ແລ້ວ, ແນວໃດກໍ່ ຕາມພວກເຮົາຈະນຳສະເທີໃຫ້ນ້ຳງານ1 ເພື່ອຄົ້ມຄ້ວາແລະ ຊອກຫາຫາງອອກໃຫ້ປະຊາຊົນ.

#### ລະຫຼຸບ ຜົນຂອງການປະຊຸມ:

ເຫັນວ່າທຸກາງທ່ານ ແມ່ນມີຄວາມເຮົາໃຈກຸ່ງວກັບໃບແຈ້ງການດັ່ງກ່າວ ແລະ ທ່ານ ທອງໃສ ປົວທອງ. ປະທານກອງປະຊຸມໄດ້ກ່າວສະຫຼຸບວ່າ: ດ້ວຍຄວາມເປັນຫ່ວງເປັນໄປ ໂດຍສະເພາະ ແມ່ນທຸກພາກສ່ວນ ທາງພາກລັດ ແລະ NNP1. ພວກເຮົາຈຶ່ງໄດ້ມາເຕົ້າລວມພໍ່ແມ່ປະທາຊົນ ແລະ ເຜີຍແຜ່ແຈ້ງການໃຫ້ພໍ່ແມ່ ປະຊາຊົນໄດ້ຮັບຊາບ,ເຂົ້າໃຈເຖິງຄວາມປອດໄພຕໍ່ສັບສິນ ແລະ ຊີວິດປະຊາຊົນ, ຂໍໃຫ້ຜູ້ທີ່ໄດ້ເຂົ້າມາຮ່ວມ ພັກມສຳນາດການນຶກແຮງນ້ຳນຈົ່ງຮ່ວຍບຣກຕໍ່ໃຫ້ຜູ້ທີ່ບໍ່ໄດ້ມາຝັງໃຫ້ຮັບຮູ້ນຳ ແລະ ການເຮົ້າໄປເຮດຫັວຍ ລຸບແມ່ນບ້ານສາມາດໄປຕາມເສັ້ນທາງທີ່ບໍລິສັດຕອບສະຫເອງເຮືອແພຂ້າມນ້ຳຢູ່ບ້ານຫາດຊາຍຄຳແພາະລິດ ໄຖນານ້ອຍສາມາດໄປໄດ້.

ດັ່ງນັ້ນ, ກອງປະຊຸມໄດ້ປິດເວລາ 11.00 ໃນວັນດູງວກັນ, ຈຶ່ງໄດ້ສ້າງບົດບັນຫັກລະບັບນີ້ໄວ້ ເພື່ອ ເປັນຫຼັກຖານໃນການຈັດຕັ້ງປະຕິວັດລູງການໃນຕໍ່ໜ້າ.

ີ່ທີ່ ບ້ານຫາດຢິ້ນ, ວັນທີ່ 04 /06/2015



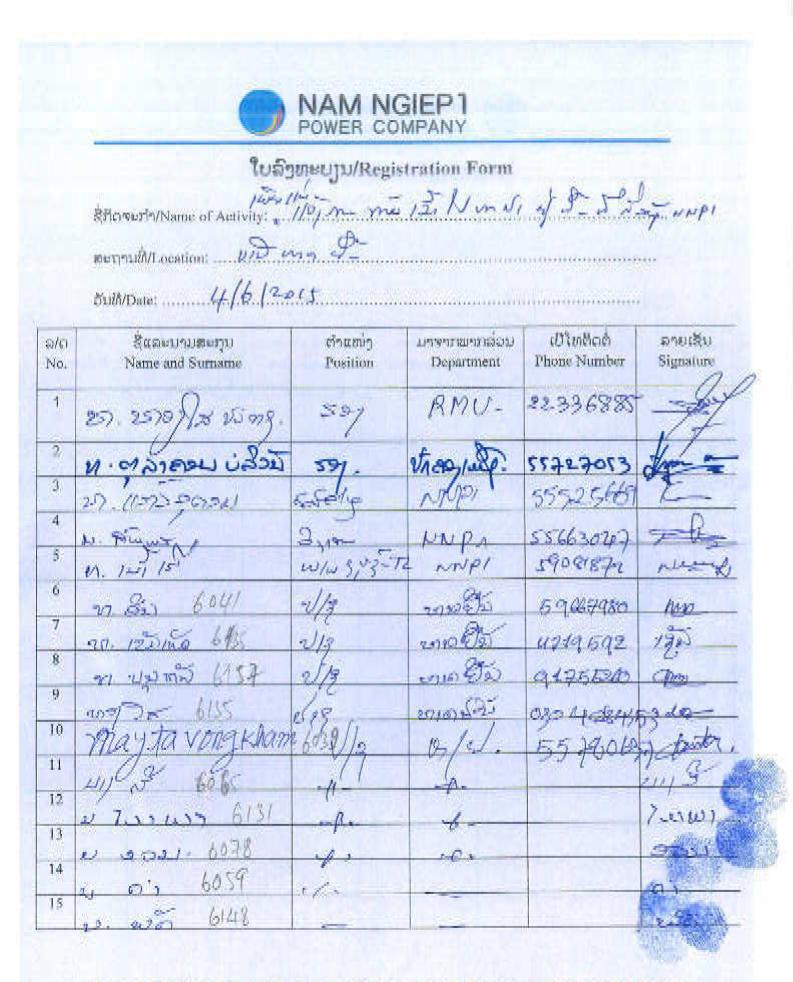
ຕຸລາຄອນ ຍໍລິວັນ Mr. Toulakhone BOLIVANE



มายบ้าน <u>m</u>/a

ເຊັນຕໍ່ບັນທຶກກອງປະຊຸມ

ໜ່ວຍງານຄຸ້ມຄອງຍົກຍ້າຍຈັດສັນ (RMU)



(Batamét zasérs) sobre soor to, resolutioner, (Seräännenen, tenessionagyte, a dz. arolm +656/2+061261 - 686-2+ 201252; House No. 2008an Phoneinuen Unit16, Donepame Board, Statianak Distract, Vientiane Capital, Leo PORtail +856-24 -261251; Fac. +856-21-201252.

## ໃບລົງທະບຽນ/Registration Form

And the second second second

NAM NGIEP1 POWER COMPANY

Showshin/Name of Activity: .....

4/6/2015 ວັນອີ/Date: .....

ia/ci No:	ຊື່ແລະນາມສະກຸນ Name and Sumame	ຕົວແໜ່ງ Position	ມາຈາກພາກສ່ວນ Department	ເປີໂທຄິດຕໍ່ Phone Number	សាមផ្អើយ Signature
1	N. 9 4 60.76	1/10	mo St.		20.1
2	11:51,90 LB2	10			21:5290
3	x-44 6142	217	-11-		2540100
4	2010100000051	2/3	-10		2140143
5	L. The Wit	1 - 4 - <b>F</b>			as los
6	2) 01, 6058	2/18	-11		23.07.
7	22 6000 6118	212	-11=		2 Jacks
8	ar. alty 6071	alge	-11=		as althe a
9	2/992 6033	2.8	-115	in mark	also se al la
0	2. 10 as 6049	2/2	-11		ar. 1812200
	en añonan bobs	2/9			ນ. ຈົນຜູ້ພ
12	2 Vano 6067	2/8	-11		Keo
	2. 20 6145	2/12	-n-		21 - 1225
4 5	23. 8/223 6073	2/13-	-1/		2. 2/921
	13. 2031 6054	2/2	- 17		21.2.159

ະສັກແລະທີ່ ສຸກເປັນປະມາຊົນພາຍພາຍ ແລະ ການເປັນຕ່ຽງປະເທດ, ເປັນງລີລິດວາດກາດ, ແພວການຊາລາງດຽງຈີນ, ສາຍປະທາດໃຫ້, ແລະສະຫະລາະສານສາ. ແມ່ກະ +ຄອອ-ກາ percesz, House No. 220000 Phononuum Unit10, Dongrama Road, Sisananak Distruct, Vientiane Capital, Lan PDRY et. +856-21-262253; Tex: 1856-21-261252

## ໃບລົງທະບຽນ/Registration Form

una gr

NAM NGIEP 1 POWER COMPANY

Éficiver®/Name of Activity: .....

ລະຖານທີ່/Location:

ວັນທີ/Date:

4/6/2015

a/ci No.	ຊື່ແລະນາມສະຖຸນ Name and Surname	ຕຳແໜ່ງ Position	ມາຈາກພາກສ່ວນ Department	ເປັໂທລິດຕໍ່ Phone Number	ສາຍເຊັນ Signature
1	N. 579 6059	21m	านั้นกาลเป็นว		92. GAU
2	219722 6075	17	27722 201202		angene
3	2007 \$3 6035	213	บาร์ม เกาทร	fs	2472 23
ŝ	20 1150 60 57	213	2112 297108	5 5	any Rear a
6	907-55 6153	23-	מותווברינר היו		
ph 1	20752 6132	1/3	2011 1015	P.,	lon Co
3 24	undre 6146	dina.	23790000		104 Hole
2	1 garage	77			( )
0	eret 6149	J.9190	บ้ามบาเลยิ้ม		algerto -1
n	5 <u>j 6034</u>				-5/2
3	10. En 6049	4~	-1-		0.00
4	11- 1150 0020 11-1	-11-	-11.		20.934
5	x). rnosi <u>6/51</u>	1-11c	#= 1.d. a.		

ເຮັດແລະຫນີ ຂອງດັກເດັສເຫັນລາງ ກັດວາ ຫ, ຖາກນິດດິງການນາ, ເມືອງສີສິດແຫນຫາ, ມະກອນຫຼຸດາວຫຼາກັນ, ລ ມປ ການໃນ: +050-2+201251 ແພກ +666-2+ 201202; House No. 2568an Phoneissan Unit26, Dongpains Road, Shattanak Ostrini, Ventione Capital, Leo PORTel: (856-21-261251, Fax: +056-21-262252

## **NAM NGIEP1** POWER COMPANY ໃນລົງຫຍັບງນ/Registration Form

	ຊື່ກັດຈະກຳ/Name of Activity:	₽~			
	ювтрый/Location:	4/6,	IRON		
a/a No.	ຊື່ແລະນານສະກຸນ Name and Sumame	ຕຳແໜ່ງ Position	ມາຈາກພາກສ່ວນ Department	ເວົາເທດີເທີ Phone Number	ລາຍເຮັນ Signature
1	00 919-221 635	110	mali	91741767	\$

1	80,019-22 685	12	mark	91751767	te
2,	1.8, 60.65	Na		TE35486	o Chur
3 2	911/5 both	للتحلي ورو (1	-	917570 4ª	242
4	ep 0/2 6140	2,2		588216	7110mg
5	10 120 6132	1/2.		59212118	Anna.
6	maria boss	2 3		02072777	90.lls
7	1222 5000 1 6077-	01.2			pmo-
8	anto barre	WIR	j		1 de la
9	21	al.a	-1)		de la
10	2.12205 4134	9/17	- 11-	56552159	- Sr. D
11	~ (be 34)	- ()		P. 0000000	
12					
13					
14					
15					

t,

(Burssenith production of the second of the second of the second product of the secon



## ແບບພອມເກັບກຳຂໍ້ມູນການພົວພັນຮຸມຂົນ Community Contact Form – SMO, NNP1PC

i T	รขอบัตราบย์สีสัตวัสสี MF Norset	A CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR O					
2	Mr. Nougt Mts Some	how	. 15				
3	Mr. KRODH	alone	1				
4			8				
ο¢h	ນກັບພາກສ່ວນໃດ / Co						
١,	ວ່ານ / Village: 🧍		M3	_			
	ລະອັໄດລັວເຮັດເປັນອີດ ທ່ານ 7 Household 10	ລະຫັດສະມາຊິກຄົບເຮັຍນ Household ແຫ	NA WARRANG AND A		องอัดคือเสียนให้ เชิ้าอ่อม 7 Heamshold ID	ສບສັດສາບມາຊົກເດັບເດີຍມສິ່ເຈົ້າໜ້ວຍ 7 Housemaki member	
i I				6			
2				1			
8				8			
4				10			
6				10 15		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
3 ( 4 g	ອົງການລັດ / GoL: ອົງການບໍ່ສິ້ນກັບລັດ / N ຜູ້ລັບເພັກ / Contractor	GO:					
2 6 3 6 4 6 5 6 86 7	6ๆทามข้ายิมทัยสัต / N ดูสัมพัต / Contractor ผู้เป็นพัตธ์ / Sub Cor เจอกำลิโนษ์อยัม / Ac Dissemi ค.ศ.	GO: nractor: uvities: Ho lificalen					tom
2 6 3 6 4 6 5 6 867	ອົງການບໍ່ຄືນກັບລິດ / N ຜູ້ລົມເພັກ / Contractor ຜູ້ດິນເພັກຕໍ່ / Sub Cor	GO: nractor: uvities: Ho lificalen					tom
2 6 3 6 4 6 5 6 8 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ອົງການບໍ່ຄືນກັບລິດ / N ຜູ້ລົມເພັກ / Contractor ຜູ້ຄົມເພັກຕໍ່ / Sub Cor ເຈດກຳຄືໃນພົລພັນ / Ac Di Stern / Sub Activ ພາຍເພີ່ມເຕີມ / Descri	GO: nractor: uvities: et o <i>li fi colori</i> nties: pilons:	. lette-	- eg	! rolninistr H I a		ton e

12. ກຳເວີດມີສຳເລັດ / Deedline......

Page 1 of 1

Lao People's Democratic Republic

Peace Independence Democracy Unity Prosperity

\*\*\*\*\*\*



#### **Minutes of Meeting**

#### Notice No. 234/BLKDA on 02/06/2015

#### On No entrance to do for a living in the construction area of the NNP1.

On 4 June2015 9:50a.m,at Hat Gniun, Bolikhan district, Bolikhamxay province, the consultation meeting was held at Hat Gniun village to discuss the following issue:"No Entrance" for doing a living in the NNP1 site.Attended by a chairman, MrThongsayBuathong, RMU deputy of the Bolikhamxay province included MrToulakhoneBolivan. Deputy of Bolikhan district Administration office. In addition, the NNP1, Hat Gniun village committees and the PAP attended 53 people, 32 females (Attached details)

#### Objectives:

"No Entrance" for doing a living in the NNP1 site

#### The participants in the meeting included:

- Total of participants: 53 people
- Number of females: 32 people
- GoL:: 2 person(Deputy District Administration: Toulakhone, RMU: Thongsay)
- NNP1 PC: : 3people (1 Female)
- Number of PAPs: 50people

After informing the purpose of the meeting, MrThongsayBouathong, deputy RMU of the NNP1 informed Ref. 234/BLKDA on 2/6/2015of Bolikhan district office on "No Entrance" for doing a living in the NNP1 construction site as detailed below:

- 1. It is prohibited for people to enter the NNP1 construction site for any purpose. If looking for a job, they have to go to see Provincial labourat HatGniun village Primary school, besides it won't be allowed strictly.
- 2. It is not allowed anyone to do for a living (go fishing) during the day or the night. If any causes trouble in the area. They will be warned, educated and detained as regulated if found or if anything occurred, the company won't be responsible.

Moreover, the NNP 1 Safety team recommended on entry regulations to make people aware why not allow the villagers to enter the construction site for fishing due to the project working all day and night in the explosion. So there is a risk for people for entry. If necessary for entry, registered with the guard is required, and including their high visibility jacket and hard hat.

MrToulakhoneBolivan, deputy Bolikhan district authority recommended dam construction which aimed to development for civilization, our country is under development. So when opportunity is under development. So when opportunities come. It is needed to develop and maybe new jobs are created and income for the better villager lives. Whilst constructing, it is unsafe on site. So there is a prohibition regulation measure to efficient operation safety for everyone.

#### Main questions/opinions by PAPs and Main answers:

MrXiengsy proposed: Cross road at re-regulation where the villagers pass to Houaysoup, are not allowed to pass, what would they do for a living and look after their cattle?

MrThongsay answered: We talked about this issue yesterday, however, we would like the NNP1 to study and find the solutions for the villagers.

#### **Outcomes of the meeting:**

It is seen that everyone understood the notice and MrThongsayBouathong, the chairman of the meeting concluded: concerning, particularly, state counterparts and the NNP1. We gathered and disseminated the notice to the villagers for cognizing and understanding the safety for their lives and properties. It is requested the participants and village authorities to inform absentees to aware and Houaysoup entrance that required the villagers attempt to go along the provided road by the company and raft cross the riverat Hatsaykhambecause a small tractor can pass it.

Therefore, the meeting ended at 10:00; and this meeting minutes is created as reference for the implementation in the future.

At Hat Gniun, date 04/06/2015

DCCDeputy Head of the villageRecorded by

Stamped and signed Stamped and signed

Signed

ToulakhoneBolivanhSyThamavongNeng Her

<u>RMU</u>

Signed

Thongsay



ສາຫາລະນະລັດ ປະຊາທິປະໂຕ ປະຊາຊົນລາວ ລັບຕິພາບ ເອກະລາດ ປະຊາທິປະໂຕ ເອກະພາຍ ລັດຫະນາຖາວອນ.

#### ບົດບັນທຶກ

-----

ກອງປະຊຸມຜ່ານແຈ້ງການ ສະວັບເລກທີ່ 234/ຫປມບຄ. ລົງວັນທີ່ 2/06/2015 ວ່າຕ້ວຍການຫ້າມເຮົ້າໄປຫ້າມາຫາກັນຢູ່ພື້ນທີ່ກໍ່ສ້າງເຮັ່ອນໄພຟ້ານ້ຳງານ 1.

່ໃນວັນທີ 4 ມີຖຸນາ 2015, ເວລາ 01:20 ນາທີ ທີ່ ບ້ານທ່າເຮືອ, ເມືອງບໍລິຄັນ, ແຂວງບໍລິຄຳໄຊໄດ້ຈັດ ກອງປະຊຸມເພື່ອຜ່ານແຈ້ງການວ່າດ້ວຍການທ້າມເຂົ້າໄປທຳມາທາກີນຢູ່ພື້ນທີ່ກໍ່ສ້າງເສື່ອນໄຟຟ້ານ້ຳງູເບ 1. ເຂົ້າຮ່ວມເປັນປະທານໃນກອງປະຊຸມຄັ້ງນີ້ໂດຍແມ່ນທ່ານ ທອງໃສ ບົວທອງ ແອງທົວໜັງກອງເລຂາ ໜ່ວຍງານຍົກບ້າຍຈີເລີນ ແລະ ຟື້ນຜູຊີວິເທຫານເປັນຢູ່ຂອງປະຊາຊົນໃດງການເຊື່ອນໄຟຟ້ານ້ຳງູເບ1 ແຂວງບໍລິຄຳໄຊ, ມີທ່ານ ຕຸລາຄຣນ ບໍລິວັນ ຂອງທົວໜ້າທ້ອງວ່າມີກຄອງເມືອງບໍລິຄັນ ແລະ ນອກນີ້ ຍັງມີຜູ້ຕາງໜ້າຈາກບໍລິສັດໄຟຟ້ານ້ຳງູເບ1, ຄະນະບ້ານ-ບ້ານທ່າເຮືອ ແລະ ປະຊາຊົນເຂົ້າຮ່ວມ ລວມທັງ ພົດມີ 34 ທ່ານ, ຍິງ 14 ທ່ານ (ລະອຸມດມີລາຍຊື່ຄັດຕິດ).

ພາບຫຼັງແຈ້ງຈຸດປະສົງໃນທີ່ປະຊຸມແລ້ວ, ທ່ານ ທອງໃຫ ມົວທອງ ຮອງທົວໜ້າກອງເລຂາ ໜ່ວຍງານຄຸ້ມ ຄອງການຍົກຍ້າຍຈັດສັນ ແລະ ພື້ນຟູຊີວິດກການເປັນຢູ່ຂອງປະຊາຊົນໂຄງການເຂື່ອນໄຟຟ້ານ້ຳງູຍາໄດ້ ຜ່ານແຈ້ງການ ລະບົບເລກທີ່ 234/ຫປມບຄ, ລົງວັນທີ່ 2/06/2015 ຂອງທ້ອງວ່າການປົກຄອງເມືອງບໍລິ ຄັນວ່າຕ້ວຍການຫ້າມເຂົ້າໄປທຳມາຫາກັນຢູ່ພື້ນທີ່ກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງູເບ 1. ຊຶ່ງເນື້ອໃນຂອງແຈ້ງການ ມີ ລາຍລະອຸເດດັ່ງນີ້:

- ຫ້າມບໍ່ໃຫ້ປະຊາຊົນເຂົ້າໄປພື້ນທີ່ເຂດກໍ່ລ້າງເຂື່ອນໄຟຟ້ານ້ຳງູບ1 ບໍ່ວ່າຈະເປັນຈຸດປະລົງໃດກໍ່ ຕາມ,ຖ້າຈະໄປຊອກລູງກເຮັດງານທຳຕ້ອງໄປຫາພາກສ່ວນແຮງງານສະຫວັດດີການແຮວງປະຈຳຢູ່ ໃຮງຮູງນປະຖົມບ້ານຫາດປິ້ນ,ນອກນີ້ຈະບໍ່ອະນຸບາດເດັດຂາດ.
- 7 ທ້ານບໍ່ໃຫ້ປະຊາຊົນ ຫຼື ບຸກຄົນໃດໜຶ່ງເຂົ້າໄປມາຫາກົນ (ຫາຢາ) ໃນເວລາກາງເວັນ ຫຼື ກາງຄົນ ຖ້າບຸກຄົນໃດຍັງລະເມີດລ້າງຄວາມວຸ່ມວາບຜູ່ເຂດພື້ນທີ່ດັ່ງກ່າວ ຖ້າທາກພົບເຫັນຈະໄດ້ກ່າວເຕືອນ ເພັກສາລົບເບີນ ແລະ ກັກຄົວຕາມລະບຽບການຄຸ້ມຄວງ ຫຼື ຫາກມືຫຍັງເກີດຂຶ້ນທາງໂຄງການຈະບໍ່ ຮັບຜິດຊອບ.

ນເກຕຈາກນີ້ໜ່ວຍງານຄວາມປອດໄພຂອງ NNP1ໄດ້ແນະນຳກຸ່ງໜ້ບລະບຸງບການເຂົ້າອອກໃນພື້ນທີ່ກໍ່ສ້າງ ໃຫ້ປະຊາຊົນທຸກໆທ່ານວ່າການເຂົ້າໄປພື້ນທີ່ກໍ່ລ້າງເປັນຫຍັງຈຶ່ງຕ້ອງທ້າມໃດບລະເພາະເພດໜ້າເຂື່ອມໃນ ການໄປທາປາ ເພາະໂຄງການແມ່ນເຮັດວູກຕະລອດເວັນແລະຄົນໃນການລະເປີດສະນັ້ນມີຄວາມສູ່ງງໃຫ້ພໍ່ ແມ່ປະຊາຊົນໃນການເຂົ້າໄປ, ຖ້າມີຄວາມຈຳເປັນທີ່ຈະເຂົ້າໄປແມ່ນໃຫ້ເຂົ້າຫາຜູ້ບາມເພື່ອລັງທະບຸງນ ແລະ ໃສ່ເສືອສະທ້ອນ ແລະ ຫລາທີພລກເຮົາໃຕ້ແຈກໃຫ້ບ້ານນັ້ນຈຶ່ງເຂົ້າໄປ. ແລະ ທ່ານ ຕູລາຄອນ ບໍລິບັນ ຮອງຫົວໜ້າຫ້ອງວ່າການປົກຄອງເມືອງບໍລິດັນໄດ້ໃຫ້ຄຳແນະນຳອີກ ວ່າການກໍ່ລ້າງເຂື່ອນແມ່ນເພື່ອແນ່ໃຫ້ການພັດຫອນໆໃຫ້ມີຄວາມຮຸງເຮືອງສິວິໄລ,ບ້ານເຮົາກໍ່ແມ່ນບ້ານສີ່ ດ້ວຍໄອກາດໃນການພັດທະນາ ສະນັ້ນເມືອມີໂອກາດ ຈຳເປັນຕ້ອງພັດທະນາ ແລະ ລາດມີການຮ້າງ ອາຊີບໃໝ່ໃຫ້ປະຊາຊົນ, ປະຊາຊົນມີລາຍຮັບ ເຮັດໃຫ້ຊີວິດການເປັນຜູ້ດີຂຶ້ນ, ເມື່ອມີການກໍ່ລ້າງກໍ່ມີບິນຫາ ເລື່ອງຄວາມບໍ່ປອດໄພຕ່າງໆໃນສະໜາມ, ສະນັ້ນມີຄວາມຈຳເປັນຕ້ອງມີມາດຕາການເພື່ອກຳນົດບັນດາຂໍ້ ຫ້າມຕ່າງໆເຮັດໃຫ້ການປະຕິບັດວູກໄດ້ຮັບຜົນດີ ແລະມີຄວາມປອດໄພໃຫ້ທຸກໆທ່ານ. ກອງປະຊຸມຜ່ານແຈ້ງການໃຫ້ປະຊາຊົນ, ປະຊາຊົນມີ ຄຳຖານ ແລະ ໄດ້ຕອບໃນກອງປະຊຸມຄື:

ປະຊາຊົນ ບໍ່ມີຄຳຖາມ.

ສະຫຼຸບ ຜົນຂອງການປະຊຸມ:

ຜົນວ່າຫຼາງທ່ານ ແມ່ນມີຄວາມເຂົ້າໃຈກຸ່ງວກັບໃບແຈ້ງການດັ່ງກ່າວ ແລະ ທ່ານ ທອງໃສ ບົວທອງ ປະທານກອງປະຊຸມໄດ້ກ່າວສະຫຼຸບວ່າ: ດ້ວຍຄວາມເປັນຫ່ວງເປັນໄປ ໂດຍລະເພາະ ແມ່ນທຸກພາກສ່ວນ ທາງພາກລັດ ແລະ NNP1: ພວກເຮົາຈຶ່ງໄດ້ມາເຕົ້າລວມພໍ່ແມ່ປະຊາຊົນ ແລະ ເດີຍແຜ່ແຈ້ງການໃຫ້ທໍ່ແມ່ ປະຊາຊົນໄດ້ຮັບຊາຍ,ເຂົ້າໃຈເຖິງຄວາມປອດໄພຕໍ່ສັບສິນ ແລະ ຊີລິດປະຊາຊົນ, ຂໍໃຫ້ຜູ້ທີ່ໄດ້ເຂົ້າມາຮ່ວມ ພັລມຄຳນາດການປົກຄອງບ້ານຈົ່ງຊ່ວຍບອກຕໍ່ໃຫ້ຜູ້ທີ່ບໍ່ໄດ້ມາຍັງໃຫ້ຮັບຮູ້ນຳ ແລະ ການເຂົ້າໄປເຂດທັລຍ ສູບແມ່ນບ້ານລາມາດໄປຕາມເສັ້ນຫາງທີ່ບໍລິລັດຕອບລະໜອງເຮືອແພຂ້າມນ້ຳຢູ່ບ້ານຫາດຊາຍຄຳເພາະລັດ ໄຖນານ້ອຍສາມາດໄປໄດ້

ດັ່ງນັ້ນ, ກອງປະຊຸມໄດ້ປິດເວລາ 02:10 ໃນວັນດູວກັນ, ຈຶ່ງໄດ້ສ້າງບົດບັນທຶກສະບັບນີ້ໄວ້ ເພື່ອ ເປັນຫຼັກຖານໃນການຈັດຕັ້ງປະຕິບັດລູງກຽານໃນຕໍ່ໜ້າ.

ທີ່ ບ້ານທ່າເຮືອ, ວັນທີ 04 / 06 /2015

ບຸນສຽງ ໄຊຍະລາດ

Bountyleng XAYALAT



ຕຸລາຄອນ ບໍລິວິນ Mr. Toulakhona BOLIVANH

າມາຍນ້ຳນ

ເຊັນຜູ້ບັນທຶກກອງປະຊຸມ



ໜ່ວຍງານຄຸົມຄອງຍົກຍ້າຍຈົດສົນ (RMU)

# Dever COMPANY

ໃບລົງທະບຸງມ/Registration Form

RHOMENTY/Name of Activity: .... finte mis with jame some 1. To 7. J. on U. D. S. I & my regenter with Sol main and the solution

50181121 U.Y. EX 2015

n/c) No.	ຊື່ແລະນານສະກຸນ Name and Sumame	ตัวแพ่ๆ Position	ມາຈາກມາກສ່ວນ Department	ເປົໂທທິດຕໍ່ Phone Number	ລາຍເອັນ Signature
я	11 storig view for	soyane uns	v Miss	55592.803	F.
2	2. 21 6003		el shinse	95708324	1. 197
3	21 Jun Gory		v. veriso	-	amilia Kella
4	et- an . Gill		-1-0 -		and the second
5	a panapa 1954		v. nliss		1.20
6	1 31031 100598486601	ระบายชาว	2) 1/1 159	54399490	Eng.
7	M: 7 4 20 6022	952	N 2017/20	55983112	Jun
8	En. Sale 12 20 57 6020	ซ คริยมเม	w.miss	56467302	Astron
9 0	5 m 8 6/13		v nh 153		The state of the
10	2 2 w mass 6/9		+1 -1/2/050	5842890	Pres 9
IJ	n mon 6124		y 101.50	and the second second	Inc)
12	er 1100 6101 m		81 701153	9222299	Steallor
13	Naivia 6005		vinizo	56061995	Sand
14	21. St. 6/21		2 miles	982982	05 35
15	m. 2/20 6128		2/201 655	94907849	NE

เพียงเลาฟ้ามอยังนในเป็นขนางของ นองในสัญชายนา. เป็นๆชีอีกรายมาก, มระบบสุดรอญจังเ, ค.ม.) อาจไส: +eee-2+201251 ไปสัน +056-21 201252: House No. 2268an Phonainuan Uniti6. Dongosina Road. Sharilanat District, Vicatione Capital, Lao PDATel: (856-21-761251; For +856-21-261252

# POWER COMPANY

### ໃນລົງທະບຸງນ/Registration Form

Brinverin/Name of Activity: ..... mist มะบาบขึ่/Location: .... 4/6/2015 ວັນທີ/Date: .....

ສ/ດ	ຊື່ແລະນາມສະກຸນ	เป็งแสน้ำ	ມາຈາກພາກສົດນ	ເປັງໃຫຍີດາຕໍ່	ເວາເປເຊັນ
No.	Name and Surname	Position	Department	Phone Number	Signature
1	2). nor. 6129		p. w. 1.		eres.
2	20 62 6027		en'is		de-
3	vi ena 6002		v. vn 135		
4	1 Turs 6122		12 min 155	(Barris)	
5	n Twin 6104		N min 133	in the state	Turn
6	11 122005 6123		1 miso		uss
7	12197 32 6020	9 233	vinile		Gul
8	n-08 200 6011	0) 092		94269708	et an
9	2 22 07 3.0 400	2/10		9.1306 EX	Hore &
10	2) 2023 6106	115	manga	59\$12362938	REZ
11	N. Wonderl. 6501	11	1. minos		wo on.
12	R) - was - 1112		w win 103		ury.
13	n. nop San - 6115	Station and the	N. mines	E FAI	
14	87 35 8737 6105	<b>FIGURE</b>	ย. ต่าเรื่อ		\$ 100
15	n. War 51 6yes and book	amont	11. 103/50	55491810	Ante

ະເດັດແລະເໜີ ຂອດໃຫນໂລກສີນວນ ແລະບານ, ຖະໜັນດ້ານບານາ, ເມືອງທີ່ລິດຕາມາກ, ແລະສະຫຼາຍງອງການ, ແບບ ລາວໄທ, +655 2+255051, ແໜກ, +885-21-261052: House Ne. 2365.m Phononum Unity, Dougrams Houd, Scattanak Unitrict, vienthers Capital, Lau PORtel, +856-21-261252; Fax: +856-21-261252

Ô.



ໃນລົງທະບຸງນ/Registration Form

นี้ก็เกษอาที่/Name of Activity: .....

Sub/Date: 41.61.2015

p/o No.	นี้และยาคมพรรรม Name and Surname	ຕຳແໜ່ງ Position	ມາຈາກພາກສ່ວນ Department	ເວີໃຫຍີເວຕໍ່ Phone Number	ង។មម្លើម Signature
1			1000000		P
2	en. may Ta voney	Stran	PMP 1	55663047 22336888	- Sort
3	in enisy bur and	energies	PINO So atropies	55491810	Forte
4	on anoral coba	534	ation, 1000)	6572-9053	allow no
5	n. un gasel cabo	17,100	55	5552569	K-
6		- Ac		What was	
7					
8					
8					
10					
1E					
12					
13					
14	S Stores Inc.		THE SHET		
15					

เอ็ณแลกที่ ออกใหน้แหน่นอน ก่อน ก, รุณาในสีรุณณา, เป็ญไม้สถานาร, มนาคมสูงรูปรูปรูป, พ.ศ. 2453 (ก. 1866-25-261281) แต่วน 4666-25 26 (262) House No. 2866 an Phonomean Unitity, Designance Road, Strattanak Dirtrier, Vientium Capital, Lao PORTEL 4656-21-261251; Fax (856-21) 261257 Lao People's Democratic Republic

Peace Independence Democracy Unity Prosperity

\*\*\*\*\*\*



#### **Minutes of Meeting**

#### Notice No. 234/BLKDA on 02/06/2015

#### On No entrance to do for a living in the construction area of the NNP1.

On 4 June2015 13:20a.m,at Thaheua, Bolikhan district, Bolikhamxay province, the consultation meeting was held at Thaheua village to discuss the following issue:"No Entrance" for doing a living in the NNP1 site.Attended by a chairman, MrThongsayBuathong, RMU deputy of the Bolikhamxay province included MrToulakhoneBolivan. Deputy of Bolikhan district Administration office. In addition, the NNP1, Thaheuavillage committees and the PAP attended 34 people, 14 females (Attached detailed)

#### **Objectives**:

"No Entrance" for doing a living in the NNP1 site

#### The participants in the meeting included:

- Total of participants: 34 people
- Number of females: 14 people
- GoL:: 2 person
- (Deputy District Administration: Toulakhone, RMU: Thongsay)
- NNP1 PC:: 3 people (1 Female)
- Number of PAPs: 29people

After informing the purpose of the meeting, MrThongsayBouathong, deputy RMU of the NNP1 informed Ref. 234/BLKDA on 2/6/2015of Bolikhan district office on "No Entrance" for doing a living in the NNP1 construction site as detailed below:

- 1. It is prohibited for people to enter the NNP1 construction site for any purpose. If looking for a job, they have to go to see Provincial labourat HatGniun village Primary school, besides it won't be allowed strictly.
- 2. It is not allowed anyone to do for a living (go fishing) during the day or the night. If any causes trouble in the area. They will be warned, educated and detained as regulated if found or if anything occurred, the company won't be responsible.

Moreover, the NNP 1 Safety team recommended on entry regulations to make people aware why not allow the villagers to enter the construction site for fishing due to the project working explosion on all day and night.So there is a risk for people for entry. If necessary for entry, registration with the guard is required, and including their high visibility jacket and hard hat.

MrToulakhoneBolivan, deputy Bolikhan district authority recommended dam construction which aimed to development for civilization, our country is under development. So when opportunity is under development. So when opportunities come. It is needed to develop and maybe new jobs are created and income for the better villager lives. Whilst constructing, it is unsafe on site. So there is a prohibition regulation measure in order to efficient operation safety for everyone.

#### Main questions/opinions by PAPs and Main answers:

The villagers have no questions.

#### **Outcomes of the meeting:**

It is seen that everyone understood the notice and MrThongsayBouathong, the chairman of the meeting concluded: concerning, particularly, state counterparts and the NNP1. We gathered and disseminated the notice to the villagers for cognizing and understanding the safety for their lives and properties. It is requested the participants and village authorities to inform absentees to aware and Houaysoup entrance that required the villagers attempt to go along the provided road by the companyand raft cross the riverat Hatsaykhambecause asmall tractor can pass it.

Therefore, the meeting ended at 14:10; and this meeting minutes is created as reference for the implementation in the future.

At Thaheua, date 04/06/2015

DCCDeputy Head of the villageRecorded by

Stamped and signed

Stamped and signed

Signed

ToulakhoneBolivanhBounhiengXayalatNengher

<u>RMU</u>

Signed

Thongsay



#### Report Exhibition on Resettlement Activity Preparation

Location: Somsavath Village, Bolikhan district. Date: 17 August 2015 Participants: about 150 people attending including company's staff. See also list of participants The exhibition started around 14PM and completed at 19:00PM as scheduled:

The SMO manager welcome guests by providing objective of the exhibition as there are only 29 more weeks to resettle Hatxaykham community to Houaysoup. Common understanding of the compensation, resettlement and livelihood restoration is essential for all stakeholders. To implement the plan successfully, support of local GoL authorities is essential. Therefore, NNP1 had arranged the exhibition as a tool to disseminate the information and get acknowledgement from the Provincial Steering Committee, RMU and related provincial and district authorities.

The Bolikhan district Governor opened the exhibition by encouraging government staff notice the booths of the exhibition for further explanation to villagers who will be impacted from the project.

The Governor and Managing Director of NNP1PC joint opening the banner of the exhibition with participation the representatives of Provincial Departments, District Offices of Bolikhan and Thathom and village authority of Thaheua, Hat Gniun and Hatsaykham.

Video show on the Houaysoup development plan.

All participants visiting booth showing, all the booths were interesting especially the livelihood booth, all handouts of livelihood activities were distributed. Representatives from village were interested on the booth of Project Lands-Compensation.

Following booth visiting the food and drinks were served to the guests.

Sport activity Petanque was held to have good relationship and good cooperation with the project counterparts of all levels: province, districts and village.

The exhibition closed at 17 PM.

Pictures taken on Exhibition on 17 August 2015





Date: 19 August 2015 Reported by Khamkhing Inthavong



Registration Form ໃນລົງທະບຽນ
Name of Activities ຊຶ່ກິດຈະກາງເປລາງ ສະ ແອງ ລີດຈະ ກຳ ການກະການບໍລິບັນບົ້າບົ້າບໍລິດສັ້ນ
Location ສະຖານທີ່ ( อุม ซาล มุเบอ็เ ) บัเม ตาลปีม เมือง เมืองเมือง หวงเมือง ไร
Date อันที่: 17/8/15

IAM NGIEP 1

FR COMPANY

Name and Sure Name Position From Telephone Signature No number ຊື່ແລະນາມສະກຸນ ຕຳແໜ່; ມເຈາກຟາກສວ່ນ ລາຍເສັ້ນ ລດ ເບີໂທລະສັບຕິດຕໍ່ 1 55088613 AU UNASIER 5)21 nAUDIS 200 2 (50 \$ NNPI 22091 Э Gop ory mad 59081540 4 DP 22400005 NNDA esorrall 5 Khain 9:5 100 58961783 6 11. 302 82 5814 43 0 ni Smanichber 7 FRICTION USU. UN 55553673 59 UTyster, MAR 8 NUNER ANNER orgina wisfin this 52955557 UScarTavo 5-9 2 (3197:12) 97315013 58888912 38 957222 10 29888552 2. 2080 1202132 57 11 2. నంచిన ర్మిణానా 22566712 12 23283888 27 905-20 в lim 7 250.5 13 95515MB ben 2. ລັດຄາ Ou ma 14 GAS: 11 5050 30577824 2 81 01/00/12 122 15 55330861 11.0 101 16 22110954 21 NODL march 00 201

Nam Ngiep I Power Company Limited Ban Phonesiuan, House No.236, Unit 16, Sisattanak District, Vientiane Tel: +856 21 261251, Fax. +856 21 261252

Date 508 : 1218115

Telephone Signature Name and Sure Name Position From No number ຊື່ແລະນາມສະກຸນ ມາຈາກພາກສວ່ນ ລາຍເຊັ່ນ ຕຳແໜ່ງ ລດ ເບີໂທລະສັບຕິດຕໍ່ Q9560731 1 อาวเกา ייט כוף מיוג ופוט ורי ייניה הן פרי רפיגמעוו. א Same 2 98082339 น พิลิเ เลาเพื่ออัสเว้า ちしつちていろう з when some 55492252 Vitres 500 let us 4 26601 S CC2 5 99977 11 murvio 520 6 Sume 91751394 7 0 in an 52 QU ana 8 Sn. NIX: 19251 17010 9 5533201S San Lisa 10 22,03368 N. Awon Solow Organ 11 2. เกลระพา เมะป 23006080 non nou nu 12-245. wra 12 Manon 59769878 eno 1572-ONS as:s 13 Ma UL (n) 5 14 22938 15 16

Nom Ngiep 1 Power Company Limited Ban Phonesiaan, House No.236, Unit 16, Sisatianak District, Vientiane Tel. +856 22 261253, Fax: +856 21 261252 NAM NGIEP 1 POWER COMPANY

Registration Form ໃບລົງທະບຽນ

Name and Sure Name From Telephone Signature No Position number ລາຍເສັນ ຊື່ແລະນາມສະກຸນ ມາຈາກນາກສວ່ມ ຕຳແໜ່ງ ລດ ເບີໂທລະສັບຕິດຕໍ່ 1 SOLDIN: JUM 030 938860 อองการเยอก 21 2 0.20154173781 REV. MORNER 615  $L_{F_{i}}$ 3: VV. Uner з 54404340 marion 2 ניט פוט 4 3 1918D 278790 ท 51:229 5 54052325 11:40 X:24 Sansum renere 1291 ম । দ্য 6 2999944 WIG Withzor è 11-110 7 22477168 nmasie N. Shur Jour E а 22236655 2 Bar N. いいろい. いるみんしいう inv NUMPER 9 Marca arri 22105031 3/200 00/10 2h BRISHE 10 3315 56536423 D. ທ. 7ົມທາ ລູງາ2:ລົງ ท. พาวีวิเสล 11 28942800 ວົງເກາມ 11-12 55177984 crén aly rayon 21. 13 ล้มหาย us noi 2283 1991 81 14 11 91/180875 ຍ. ສົຄົມພອມ  $\mu_{2} \mathcal{L}$ 15 99444491 2:129 20 A. 16 wer Se 21. 2021 educorme 28534790

Nam Ngiep 1 Power Company Limited Ban Phonesinan, House No.236, Unit 16, Sisatianok District, Vientiane Tel: +856 21 261251, Fax: +856 21 261252 Registration Form ໃນລົງທະນຽນ

NAM NGIEP 1

Telephone Signature Name and Sure Name From Position No number ລາຍ:ຊັນ ຊື່ແລະນະມສະກຸນ ມາຈາກພາກສວ່ນ ຕ້າແໜ່າ ລດ ເບີໂທລະສັບຕິດຕໍ່ Szim 1 28263578 ື້ງ Cair 20m; Em 2 119.107 BDM 12 ROD Э প ঠাওনা ১১ 12D) M 1820 2.233332 ิ ล ์ M rmi 4 27 M. 28860000 SAW MG 20 5 1 men In 54520000 91) 2 52 mill 6 mon 37 54529363 א או הטרע בתו רע 7 James 22104100 •4 10512192 5-10510 8 anne 55953231 UA. (2)(2) ma 9 2×3385A3 arie visa v. సి NE 22019n √ഹെറ് 7ക 10 567549M ล้ล้มพรม ส วัน พระลาด - MOCHENISSA 191010 87. 11 35-0010 22808752 Shote いっかっろき 66210 ) SW 12 nollin 5585 2285 BOID 13 REATTON Somore 56012513 402 14 179 91 NG JARDAR2 C hts tota 15 59 654 We BOI 211 WWWW M. 16 Es 156) >10001100 Dans me ut 55578807 t<del>ors</del>ia

Nam Ngiep 1 Power Company Limited Bab Phonesiuan, House No.236, Unit 16, SisaRabak District, Vientiane Tel: +856 21 261251, Fac: +856 21 261252 Registration Form ໃນລົງທະນຽນ

NAM NGIEP 1 POWER COMPANY

Telephone Signature Name and Sure Name Position From No number ຊື່ແລະນາມສະກຸນ ດຳແໜ່ງ ມາຈາກພາກສວ່ນ ລາຍເຂັ້ນ ຸລຸດ ເບີໃນກລະສັບຕິດຕໍ່ 2 Diwi Brik Son 1 Sam 030944282 walne bn. Saini UNSIGNU 22130 02097574882 บ. ลิลสะพ 51 พาย 2 ma з N. Jone 2404431 4 0209691555 วีญาก: อึง 5 ລາ້ອງອາດແ 2282 2 C 6 7 105 2202 ð in nor Di 9 N. Runword . 3 your 329912 2 10 Corner and a constant F1 202210 44 2-2380588 11 9 UZINI WEIEN 98337646 12 5799 2000 -la 29. UL-8- 20172 - 14 13 ĩα 761132 96 BA1810F 14 > Unas 15 16 223369999 A

Nam Ngiep 1 Power Company Limited Ban Fhonesiuan, House No.236, Unit 16, Sisalionak District, Vientiane Tel: +856 21 261251, Fax: +856 21 261252 NAM NGIEP1 POWER COMPANY Registration Form ใชอังตะบวม

Name of Activities ຊື່ກິດຈະກຳ. ງາມຂາງ A: ((ອງ Mາມ ຄະ ຄງ .... ບົກ ບົາບລົດ.ລັບ...... Lecation ສະຖານທີ່: ( ຄົບ ກາດຊາບຄຳ ) ບ. ທາດ ຍິບ. ບ. ບໍລິດັບ. ແລງ ບໍລິດຳ 12 

No	Name and Sure Name	Position	From	Telephone	Signature
ລຸດ	ຊື່ແລະນາມສະກຸນ	ດຳແໜ່ງ	ມາຈາກພາກສວນ	number ເປີໃຫລະສັບຕິດຕໍ່	ລາຍເຊັນ
1	いたましてなったかいい	r 257 3 25	8 5 WDIA	54081525	Sp.J.
2	82 SE & Lear of	escar 25 un	mer	55062487	Your
з	11. ลือเวีย จินยายวิเ	)	Earth sustems	I THE PARTY I	life.
4	n wanty on two	asas	RMULSB	55552229	- Ent
5	n man pres upor	USUS	Row BLX)	CUICH 0919	fire
6	1000			0 * ~ 1	
7					
9					
9					
10					
11					
12					
13					
14					
15					
16					

Nam Ngiep 1 Power Company Limited Ban Phonesiuan, Bouse No.236, Unit 16, Sisattanak District, Vientiane Tel: +856-21-261251, Fax: +856-21-261252

#### Lao People's Democratic Republic

#### Peace Independence Democracy Unity Prosperity

#### =====000=======

Minutes of Meeting

Of

The dissemination of the compensation policy and compensation unit rate of the assets of the NNP1

On October 9 th 2015, by 9:00 to 11:00 at Somseun village, Bolikhan District, Bolikhamxay Province. The meeting was held to disseminate the compensation policy and compensation unit rate to the villagers and authorities

The chairman of this meeting was Mr. Khamsing Sayphouvong, head of Province Resettlement Management Unit, representatives of NNP1 and representative of Bolikhan District Office, Somseun authorities and villagers as:

- Total participants: 46 persons
- Number of woman 13 persons
- Government staffs 5 persons
   Mr. Maithong keoviengkham, Head of Bolikhan District office, Mr. Khamsing Sayphouvong, head of Bolikhamxay Province RMU, Mr. Thongsay Bouathong, vice head of Bolikhamxay Province RMU, Sonsathith and Nouphanh
- NNP1 representatives 11 persons
- Number of villagers 30 persons
- Participants from other sectors (As the list of participants attached herewith)

At the meeting, the vice head of Bolikhamxay RMU gave the speech on the objective of the meeting, as the detail below:

- 1. Compensation unit rate
- 2. Compensation policy

And then the chairman opened the meeting:

The head of RMU said: The target of the meeting to disseminate the compensation unit rate of the assets to compensate for the villagers affected by the NNP1 project and to pass the compensation policy to focus on the implementation of the compensation for the affected villagers.

After that the head of RMU passed as:

1. The compensation policy issued No.1170/PG.XB, dated 29/09/2015 to the villagers and authorities to listen to and explanation clearly of each chapter to the authorities and affected

villagers to understand the compensation principle to the damages, persons who have right to get the compensation and replace the damage by others for the affected villagers, including the policy for the affected villagers.

- To pass the agreement on the use of the compensation unit rate No. 1003/PG.XB, dated 21/8/2015 to the villagers and authorities to understand and acknowledge the compensation unit rate for each type of assets such as the land plot, construction materials, industry trees, fruit trees and annual crops.
- 3. To explain the interview form of alternative decision to accept the compensation, the interview will be commenced in the next week.

### Comments and Questions rose by the villagers:

Mr. Chao, village head proposed that: For the Affected person who has not the area for the production and make decision the alternatives as replace by cash or land by land and then he proposed to the company to study finding the water source for the villagers because of water shortage.

#### The answer of concerned sector:

RMU answered: With regard to the water, we will propose to the NNP1 project to study

NNP1 answered that: On October 14<sup>th</sup> 2015, the project had the meeting with the district, we need to know whether the bidding in the past will be continued or not?. As the NNP1 plan will be surveyed on November 2015 and then it will design and implement in the beginning of year 2016.

#### Commented and summarized by the chairman of the meeting

As the discussion, the village authorities and affected villagers understood the dissemination of this policy and all persons should cooperate in the survey of making decision of the compensation alternatives.

Therefore, the meeting closed by 11:00 and this MoM was made as evidence to implement next activities

At Somseun village, date Oct 9th 2015

Chairman of the meeting Somseun village head Recorder (Head of RMU)

Mr. Khamsing SAYPHOUVONG

MR. Chao SOMBATH

**MR.** Nengher

ລາຫາລະນະລັດ ປະສາທີ່ປະໄຕ ປະສາຊົນລາວ ລັນຕໍ່ພາບ ເສກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວິດທະນາຖາວອນ. NAM NGIEP \*\*\*\*\*\* ບົດບັນທຶກກອງປະຊຸມ HUS WIND VIE IN IST LESS 112 UNI WIN ST & at I was sug CON T 21 11:54 125 110 A ໃນວັນທີ 3015 was 9:00 tun m  $\hat{n}$ Q. ເດືອນ ີທີ່ ບ້ານ 3.2 they b 39 Sril. ແຂວງ ໂດ້ຈັດກອງປຣອມ //255 Sec. 1533 Remos ເບົ້າຮ່ວມເປັນປະທານໃນກອງປະຊຸມຄັ້ງນີ້ໂດຍແມ່ນທ່ານ 🔊 🍣 RIGINU 5 In Sale 1-121 12334 22 uf ແລະ ນອກນີ້ຍັງມີຜູ້ຕາງໜ້າຈາກບໍລິສັດໄຟຟ້ານ້ຳງຽບ1. ຜູ້ຕາງໜ້າຈາກເມືອງ 🛒 🔍 🖳 ອຳນາຖ ການປົກຄອງນ້ຳນ 🏒 ແລະ ປະຊາຊົນ Vil ເຮົາຮ່ວມ, ຈຳນວນຜູ້ເບົ້າຮ່ວມທັງໜີດ. 46 50 ຈຳນວນຜູ້ຍິງ: R i u🐇 δυ ຝ່າຍລັດ : 12.54 12 400 (ເທົ່ານ MOI ບໍລິສັດໂຟຟ້ານໃຈງານ 1: <u>//</u> ຄົມ ຈຳນວນຂາວນົານ: 30 M (ລະອງເວນີລາຍຊື່ຄັດຕິດ) an or said (RAU. ທີ່ກອງປະຊຸມ, ຫາງໜ້າຈາກ 😰 🖉 🦕 - FU AR ້ ໄດ້ກ່ານຈຸດປະສົງຂອງກອງປະຊຸມ, ເມີດິ່ງລາບລະອຸງດລູ່ມນີ້; an who marrissi a we we we to all me 1.2 -

ຈາກນັ້ນທ່ານປະຫານໄດ້ກ່າວເປີດກອງປະຊຸມ:

Now in los no sie wie and me Us que Han has glin this with a more an an an and ming the ar zu an Morg m 1232 to sti was pr Nº 1701 " 113 vito wider Av viv m go liga V 2120 123 112 12 m vo cy VI Por m go 1. 2 15 x To W: ing the sint we as afor in as 2 1257 201 e f V. 2154 is Shaw both to 150 Born ou m adien unit at the at Some may ight in many ner any Thilling Show we we will will star if A assin 2 ma = store maril & ster to have a - BU a wie 11-5 J. 2. 20 11-1R/2215 the developen approximation of the second my to op and to state 111 2 V 1100 142 Put LAVIA 112 me ha und not war no 1325th me 1. 5 To m 30 3p 157 m- 35 13 , 15, 0 15 100 00 00 ຄຳເຫັນ/ຄຳຖາມຫຼັກ ຂອງຊາວບົານ: IT An in. and when will and In no on a studie to a have to she go the me in me was ADV AS AT PA LIL A LIL MA BU 195 2 1121 - 1 1 50 11m A 12 is delling 11- 5-14 Por Vigizio un si Vigizão 200 ht m-Stor in ທຳຕອບຈາກພາກສ່ວນທີ່ກ່ຽວຂ້ອງ: , and a aporte to a main wants i a man and my ley which and and

NAPI ADJON: 5. Sile Malant my Ray me 1591 En and the second late and there is walk. 112, 1/st san mar the ບົດສະຫຼຸບ(ທ່ານປະທານມີຄຳເຫັນຕໍ່ກອງປະຊຸມ) (ເຫັນໄດ້, ບໍ່ເຫັນໄດ້, ເຂົ້າໃຈ,ສືບຕໍ່ເຈລະຈາໃນກອງປະຊຸມຄັ້ງຕໍ່ໄປ) Har my grow its aford the digits me our of the m 110:21 Marian en nu 550151 m, 1321 ດັ່ງນັ້ນ, ກອງປະຊຸມໄດ້ປິດເພລາ \_\_\_\_\_ ແລະ ຈຶ່ງໄດ້ສ້າງປົດບັນທຶກສະບັບນີ້ໄດ້ ເພື່ອເປັນ ຫຼັກຖານໃນການຈັດຕັ້ງປະຕິບັດວງກງານໃນຕໍ່ໜ້າ. 550B <u>4</u> roll mind RAID BLY) ປອການກອງປະຊຸມ ເຊັນຜູ້ບັນທຶກກອງປະຊຸມ ບານ 3000 ទាំកនិត្យ ឆ្នាំការផ្លូសិក្ខ Khainsing SAYPHOUVONG



	Location ສະຖານທີ Date ວັນທີ	0/10 72	5.78 10/5		
lo In	Name and Sure Name ชี้และบามสะกุม	Position ຜ່າແໜ່ງ	From ມາຈາກພາກສ່ວນ ຫຼື ບ້ານ	Telephone number ເປີໃຫລະສັນຕິດຕໍ່	Signature ລາຍເຊັນ
	いいがんのってんの	V: mno	-3402	29rerg66	2/041h-
_	Chilky & Dangton	Manager	SM9 NN P1	52234234	and
3 	22,21 / ST 15.42	30,.	RMU-	2.2 3/6 875	- A
k .	1) hours of horizont		entraliana hera	223339992	that
š	ท. วรามเร็ก แก้เรียง	visit REUNI	W/w w: 2 jain	54653838	125
3	11 ตาลใสายนอ้	winn	PANO	6451104119	Tim?
_	5. m2 32 -	5205 Ne	NUNSPAPE-SMO	55408849	-13
8	พ. จัมสะบงออ่า	Grender	NNP1 - SMO	29291540	-1-3
•	1- 2Jens us 5/2	officer	NNPAPE-SHO	59087870	- stage
10	עי ושמה ליוג לה		UNNPI-SMO	22185008	by
1.1	ມ ລີມັນລາ ສີພາລາໄຊ -	1	W	2241. 8402	art
12	Thousawad Keovidit		NOPL-SHO	2232 59.83	一世在外
13	Nong ther	TL/GRO	+	59081872	Aler
14	Mr. Khan sew work	onver	NNP,	54999488	Va-
1.5	Contraction of the state of	Driver	NNT	55008370	1 Jain
16	Rhamsing.	miner	- NNPI	55696368 C	10gh
17	Y				1
8					1
19					
2.0					

Nam Ngiep 1 Power Company Limited Ban Phonesinuan, House No.236, Unit 16, Sisattanak District, Vicutiane Tel: +856 21 261251, Fax: +856 21261252



	Name of Activities สี่ที่ดา Location ตะกามที่	suren With Arris 1/4	on Form ໃບລົງທະບານ ແລະ //ລະ, ເດັ່າແລະ ຂ ຈົ້າຈັກກີ	1 EN JE 133.	
	Date ວັນທີ່		10 - FROIS		
	Name and Sure Name ຊື່ແລະນາມສະກຸນ	Position cinamin	From ມາຈາກພາກສ່ວນ ຫຼື ບ້ານ	Telephone number ເປີໄຫລະລັບຕິດຕໍ່	Signature ລາຍເຊັນ
	mis 2020 255		2,50 2,55	\$\$ 1000 312	SE
	ມ. <u>່</u> ລຸ			030834393	9 21.95
	2010 100 (35)	. ده سه ر	The set	- 03077799254 x (11 22/7	1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
1.0	ະກະ ອັນ ຍາ ຈ	• · · · · ·	313.00	0205650	155
	ທ. ສຈນ <sup>/</sup> ທ. ທີ		3/2.2	0307645	374
	ທ. ທ ທ. ເພັງ.		3/2-	5540575 47.7364 (	5
	 ر ۳۰ د د.		3/2	99547877	
	21. UNLI		3/5.	050907021	<u>ຮ. ຫຼັງ</u>
	ມ. ເພິງ ນ. ຄ <sup>ຸ</sup>	U12	819 52821	020225863	1 <u>22/</u> 0 22 81
	ඟ. ව,සන්වන	1/4	5. est		03
	ທ ໂຕ / Q	013.	5-232	030909220 03050300	94
Î	N. JEM	J.9.	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	91561808	100332052
	11- <i>5</i> -1	V13-	Fre St	03052208	80 08
	n- yeawse.	אביין פאר האים הט ייין איי	1940 you 200	55969632 285347	- Statistics
	23272	U/a	2 . 9 2	205341	75 2



		Registration	າ Form ໃບລົງທະບຽນ	r	
	Name of Activities ซึ่งใดเจ	ustry 1250 11-30	- Anner 120 45 195	いかどうろうろ	
	Location ສະຖານທີ່	The the	aus		
No Seci	Name and Sure Name รู้และมาเมสะภูม	Position cînamîg	Eram ມາຈາກພາກສ່ວນ ຫຼື ບ້ານ	Telephone number ເບີໄຫລະສັບຕິດຕໍ່	Signature ລາຍເຊັນ
	2. Su 2so	212	Su 32		5 wino
2	ข. ฮือ ค่.	012	\$ /2 -	5930389	ersain_
3	25. 03 1mo	10021213 hours	313	2-2960316	An
a5	en 50	e/ 3.		52515885	Sub
6. 6	en Vic	= = [1]	319		Tw
7	25, 200 10 200	สธาณหม่น	27/2	98929453	(an
8	ທາເວສົມບົດ ທີ່ສາຍ	S/a	B. v. 12.	22802012	-9.x.
9	en. 18 Just	200 Dat majores	8/3. 9 8/3 -	65969632	- Hotoway
10	20 22000		212.	2210003U	
11	n woj	2/12	17913	55288855	Series Ung
12	X !	×1	<i>K</i>   <i>T</i>		2.10
1/3					
19					
15 16					
170					
18					
19				_	
20					

ສາຫາລະນະລັດ ປະຊາທີປະໄຕ ປະຊາຊົມສາຍ

ສັນຕິພາຍ ເອກະພາດ ປະຊາທິປະໂຕ ເອກະພາບ ລັດທະນາຖາວອນ.



LAS GA

		ບົດບັນທຶກກອງປະຮູບ
	Two Ilion Paros	a major in 110. in wow over
	Two to at the	un gu fu ching of lagran 12m
	ນຢ່ <u>42</u> ເດືອນ <u>19</u> ປ <u>2</u>	<u>ວດ</u> ເລລາ <u>[[]: 70</u> [ມາ ຫາ <u>] 2 70</u> ທີ່ ບານ <u>1/10 /</u> -
dia	<u> 0365</u> .	neon 15 2 mild -
ໄດ້ຈັ	ane wear in the	WIN VIENDE IN STAND THE DE PUIS
Ēn	ຮ່ວມເປັນປະຫານໃນກອງປະຊຸມທັ	1200 and an and a way of the minimum and the second
-12	sugar an wind St	32 Day me 12 and it it was up 1
·		
ŭ Sie	ນອກນີ້ຢັງມີທໍ່ຕາງໜ້າຈາກບໍລິສັ	ຕໄຟຟ້ານັ້າງງຍ1, ຜູ້ຕາງໜັກຈາກເມືອ <u>ງ ເຊັ່ລີ ລີ້</u> , ຜ່ານາດ
		ແລະ ປະຊາຊົນ_ <u>ທີ່ດີ ທ່າວ ເລີ້ມ</u> ເຂົ້າຮ່ວມ,
ŝ	ຈຳນວນຜູ້ເຂົ້າຮ່ວມທັງໝົດ:	70 mu
55	ຈຳນວນຜູ້ຍິງ:	- <u>22</u> W
8	ຝ່າຍລັດ :	3.60 0 0
(ហំ។រ	היע ויישון ביאוו נפוע עדי	כי מינים את עות היה היה וא יות היא או איין ובנו מות והובים אמי
÷.	ບໍລິລະກັບພັບບ້າງໃນ 1:	<u></u> กับ
•	ຈ້ານວນຊາວນ້ານ:	<u>,61</u> m
(ລະເ	ອງຕມີລາຍຊື່ຕັດຕິດ)	
<i>ີ່</i> ອີເກອ	ojulugu, za mîrem <u>se v</u>	Snig 19 1221 (now prover in 27.)
τör	່ານຈຸດປະສົງຊອງກອງປະຊຸມ ເວີ້າ ເວັ້າ ໂຮມ ເບ້.ແມ	$\mathcal{O}$
	to en vis-zerve	
- 6	2. win in la la	

ຈາກນັ້ນທ່ານປະທານໄດ້ກ່າວເປີດກອງປະຊຸມ:

in's us at ng 1221 las master of had se a link hat ligt & W. Nevin the seconda was mate the Bawish sa its, U. 2 Was to move an an an and 10 as Por vire to the st op annos, aion is now migo in the series & may of 100, 23 5 and 11- 11207 5 3 5-72, 1235 72 V 945 15-79 8) M 10 crissing 0 Gansilument bos into aprine 1 Apresport in and 50 75 une 100 Dim ATT 1. went & ming store who we are are and the star of the and some now the Stand & Some the of the me it give to be she she was now 24 10mm Julati silver 2; 00 10 10 11 40 /22 24 07 505 29/04 12015 152 R. willin 11. 212 Sug Press now the starts me In pres 15 34 mil Man a Auro 2: open lim a 2 man 20, 127 To extrem the on 20 190, 2001 Tiging of go warn my game 12 1201 Bistoria V. man and marine me B- y 3 la mila get 3135 dog minted and yout an withan month wow ga low and LA Nº 1003/02 15 1. 21 25 12 5 LAS 113. IT F DI ON UNITADO CAL ON 25 132 30 Du Hold , sarang, and in go in the full ຄຳໃຫ້ນ/ຄຳຖາມຢູ່ກີ່ ຂອງຊາວບ້ານ: 25 50 50 15 m 40 15 104 1531 71 22 scals. musy in it is how the poly a much , 20 8, 123 Victor winter swyer 11m 8:150 NEVERTAY goy STING A Dermin visto, to tim one stres, i lite For the war in non mas ally: the DMD, we wind with on and any (Promision). Sign with 5 500 18m asver stor 100 aj un und such a offer a un a hor a un and 0' M2=97 34 45 434 3.1 4. you whe Vot 18 91. 5 in any 12 2 is you &

ຄຳຕາຍນາງການງາກສ່ວນທີ່ກຸ່ງວະເອງ: by miles afor we are presented to the Ig silver party 1 000

no me wing of non a st in Sta pla in and Asay and fin day any the good in Bouser photo to us and : they start we were de us digings, dete at digings to soil to laisent up to at mainty serve it share and waren of the in the phen to a le an the 188 15 -15-27 to so weaton non son m have A to ບົດສະຫຼຸບ(ທ່ານປະທານມີຄຳເຫັນຕໍ່ກອງປະຊຸມ) (ເຫັນດີ, ບໍ່ເຫັນດີ, ເຮົາໃຈ,ສືບຕໍ່ເຈລະອາງໃນກອງປະຊຸມຄັ້ງຕໍ່ໄປ)

moto and at's contractives i galing they are at in upplies we not a sure way ~ 12 junio 1 unnal apple of the 15 yor me would at int - 1 1 w v. 3.35 12, 25-12 m 14352 Ann 12. He por Aleno Ton & Parm 1270

ດັ່ງນັ້ນ, ກອງປະຊຸມໂດ້ຍິດເວລາ <u>12 : 10</u> ແລະ ຈຶ່ງໄດ້ສ້າງຍົດບັນທີກສະບັນນີ້ໄດ້ ເພື່ອເປັນ

ຫຼັກຖານໃນການຈັດຕັ້ງປະຕິບັດລູງກຽານໃນຕໍ່ໜ້າ.

5015 12 / 10/ 2015 ย้าม บากจะ (USINS- MIRAN BLY ປະຫານກອງປະຊຸມ ເຊັນຜູ້ບັນທຶກກອງປະຊຸມ ຍົານ ອີນ ອັ ທຳສິງ ສາຍພວົງ ຟົວງງ ເພຍແກ້າວ Khamsing SAYPHOLIVONG Photoleng PHIAKEO

- 35725 #24 13103310 K <sup>-1</sup>)

··· monthe month of the states of the states

2101/2015 A& 140 / 2015

2/0 No.	ສີ່ແລະນານສະຫຼາວ Name and Sumaine	Anturéy Position	ມາຈາກຫາກ່ວນ Department	(Filmfith) Phone Number	andrice) Signamue
5	En Asu nay Northagy on	vorsions vig	out poter and	-92333972	Allen
2	n. As Bacy B	excus	RHU	59540919	Con Si
9	P. Pantram	DMD	NOUPI	55512579	P. Patta
4	in zapaniniaj	saganava	100 m	57204188	G
5	avisies		with una ets		
6	ພ.ສັມທຸ)ມ		winnest	18907282	LIZZMR7
Ú.	17. G=		41982		<b>100</b>
8	ر اسم		mass		Ster 4
2	2222222222 ······		2010 22		2/2 213
10	د مرف در		mente		100
11	2 9 3 2 1		2770 82		S 30
12	2.322	V/2	loro Es		1999 B
13	ມ. ເກ ນ <i>ນ</i> າຍຢ/	-17	mats	2/127.981	27.957
14			mati		1,967
1.5	ン Wa ン(4 5)の	519		159443913	1. 51.51

ພຸດແລກທີ່ແຜນການປາກເຮັດຊາມຫລາຍການ ຊະກັດທີ່ແລະແລະ ມີຮຽຮີວ່າມີພາການ ແລະອາຫາກຊະນຽຽນ. ກາວປະລາດໃນປະສານແລະ ເຊິ່າ ແລະ ແ prines and she was adding the second and a design of the second prints in a manual second s 1055.11 251.251



and the processes of the

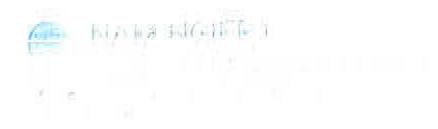
wetrout/Locator.

#.dfi/Dexe: .....

ณ/ต No.	Susemnanern) Name and Sumane	cinamin Position	Tebaquantinent Tebaquantinent	tl'Étnékciés Phone Number	ລາຍເຊັນ Signature
T	21. 50 00 3	2/13	Una St		න යදි
2	<u>දා හැකදිකාව</u>	V15	20-22-05 2 2	52745565	-M-T-
2	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2/13	ano tes	91705260	an
4	20 21702	1/2	n. Typ	91751707	8
5	n. 200 72	1/2	17401 De		
7	m.450 B	2/12-	1 40 min 8/25	50 38101	1350 CC
8	1 1055 = = = = = = = = = = = = = = = = = =	2/13-	Owner B	17.35	Hug
)		115	1-7702 9-2-		Mun
0	 	5,7	encoto	5348:7342	lace
1	20. 6) 2 e Ja	12/17	237AL	isq154xxqq4	5.73
2	n.gar vier .	512.	win S	이상에 다섯 것은 아파 가지?	지금 가장 않는 것
3	<u>m. 5</u> 4 wast	1 .n. 2	monde	2303237790	21 - <u>19</u> 10 1977 -
_	N 757	0/2	1410 521	5996022 565202	신제 전에 관련하는 것이 없는 것이 없다.
5	2012200	2/2		26924	THE U

den and reacted many and the performance dependence to the performance of the second second

11002102302



A. 1. 1.

2507/0.00/1.dem(m).

ESAR/EASET CLASSES TO A CONTRACT OF THE REAL PROPERTY AND A CONTRACT. A CONTRACT OF THE REAL PROPERTY AND A CONTRACT. A CONTRACT OF THE REAL PROPERTY AND A CONTRACT OF THE REAL PROPERTY AND A CONTRACT. A CONTRACT OF THE REAL PROPERTY AND A CONTRACT. A CONTRACT OF THE REAL PROPERTY AND A CONTRACT. A CONTRACT OF THE RE

s/n No.	มีแรงชาวบรงชาวบ Name and Sumame	ຕຳແບນັ່ງ ອິດຣຳນິດມ	Dejerimena	ເປີໂທຕິດຕໍ່ Phone Humber	spieriča) Signamie
1	to 5792	9/12	50/0		faller
2	n -550	J les			+
9	Nº wer Tr.	in c			1000
4	in maa	.12			\$
5	1111100	217	2140 2		£02-
6	V. 1000	2/12	-04-	56559952	Ser .
2	NAS	Viz			nei9
8	VI ~ ~ 259	Da.	-12	798883	the second s
9	n 29/	-1-			1 Sh
10	n wa	-11-	-11	2	an
11	· izwingwww.	11	-11		16005
12:	5 Jat 10 raws-	-th-	-n-		Jan
13	1011 5 5	1/2	2mrast	Ši	2
14	9.293 2231	112	2007 9 4/9		20 3
15	2/2/39	219	ward	a)	2.101

ອີກາະມາທິ ເຈຍເຫັນໃນກວ້າມວາດແລະ 10, ຖອະທິດຖິງປະກວ, ມີສາສະການປາກ, ແລະແບງປາງວຽງກາ, 5 ປາຍການໃນ 2000 ມີປະນະອາດີ ແມ່ນ ເພື່ອງ ແລະ 35 255295 "ແລະນຳ ແມ່ໃນປາກ ໃນແລະແມ່ນເລື່ອງປະກວນມີແມ່ນ ປະມານທີ່ ປະການເລື່ອງປະເທດ ແລະ ແມ່ນ ແມ່ນ ແມ່ນ ປະ ເຮືອງ (12922 ມະ

RIC MARKEN K17

in the

.ສາຍຖາງເມຍີ່/Locasion:

S-BODAE.

ଚ/ଘ ଚାର,	Ecosedianasty) Name and Sumame	ciria vůg Position	Deberment Deberment	eD'i sallach Phone Number	anuisja Signature
1	2112 5625	1:2	un G.	9195368	6657
2	Non aller all	die			wint
\$	alon 22	2.			275:
4	2112. 7	10-			2.0
÷.	210, 7127	12,-			270,
6	A. mer Da	1/27			13
7	2.102	The way	- 44	39830916	Ma fulge
8	60 - 50 AG R7 2 80	1,2	- 12	54890356	d'a to
9	ม. ค่ายุ ธีมหาย	เกิรขัดสินเมริเครี			1hg
10	n. 113/13'	mon who we	J ~ wash	59081878	with
11	hipostationis	1/12,	Wign SP	58597916	fre
12	5 3~	Va	mars R.	2 V.2	10-10
13	n. she	21/21	ing the	5.986.5211	-aust
	כי צי בימו ביבה הבה	00/675951+	A SACA MARK	542412366	e and
12	21 7. an	V/3.	20 pera 2	= 357906	SA CEM

金属的 医液体 医原子 医原子 医二乙酸 化乙酸 化乙酸 . ສະພາສາລັບແຜ່ສະພາລັບພະການແບບພະການສະພາດ, ພ້ອງພີ່ຂະພາບຄະນະສະໜຸມອອງການ, ລາມລາວໃດ - ສາມະລາວແມ່ນ. . . . . . . . . . . AND A PARTICLE AND PROPERTY INTERACTION AND A DESCRIPTION A DESCRIPTION AND A DESCRIPTION AND A DESCRI 1944 N. 251262



Se .....

Shihi/Dine.....

a/o No	ຂໍ້ແລະນາວສະກຸນ Name and Sumame	cinamy Position	Department	ເປັໂທຕິດຕໍ່ Phone Neanber	ສາຍເຊັນ Signature
ï	นรรมแรง แล้วรีเรอ	in a second	w/www.jjau	\$465 38 38	8-57
2	VI 20: Paston 112 - 20:55	20/)	AN PILGEL	9,2000 GED	Sampt
л: Ф	No pisco unitop	wh.	PN61	556630189 52852412	THE
S N	<u></u>	2/3	() 20 1 2	54990346	Nastie
6 7	del son	11 abrain	2000 als	59588131	1000
8	4.1120 C	2/2	17775 B		mor.
100000000000000000000000000000000000000	n. 91/1=89 n. +7 2 21 1 25	11200 65-5-11 2538	1000 et av	9135104	2 2 45
11					
12					
13				_	_
14				-	-

Reprint South operation and its meaning states. Dependent of the second graphic south and the left second states.

#### Lao People's Democratic Republic

#### Peace Independence Democracy Unity Prosperity

#### ======000=======

#### Minutes of Meeting

Of

The dissemination of the compensation policy and compensation unit rate of the assets of the NNP1

On October 12 th 2015, by 10:00 to 12:00 at Hat Gniun village, Bolikhan District, Bolikhamxay Province. The meeting was held to disseminate the compensation policy and compensation unit rate to the villagers and authorities

The chairman of this meeting was Mr. Khamsing Sayphouvong, head of Province Resettlement Management Unit, representatives of NNP1 and representative of Bolikhan District Office, Hat Gniun authorities and villagers as:

- Total participants: 70 persons
- Number of woman 22 persons
- Government staffs 3 persons
   Mr. Maithong keoviengkham, Head of Bolikhan District office, Mr. Khamsing Sayphouvong, head of Bolikhamxay Province RMU, Mr. Thongsay Bouathong, vice head of Bolikhamxay Province RMU,
- NNP1 representatives 6 persons
- Number of villagers 61 persons
- Participants from other sectors (As the list of participants attached herewith)

At the meeting, the vice head of Bolikhamxay RMU gave the speech on the objective of the meeting, as the detail below:

- To gather the villagers and disseminate the documents as:
  - 1. Compensation unit rate
  - 2. Compensation policy

And then the chairman opened the meeting:

The head of RMU said: Based on the agreement had signed for past 2 years, due to we had not the policy and compensation unit rate to support. Presently the compensation unit rate and compensation policy has been endorsed and used for 2 provinces as Xaysomboun and Bolikhamxay Provinces, to help the villagers to understand so we called the villagers to gather for listening to the head of RMU to pass and explain the documents as:

- To pass the agreement on the policy of resettlement, compensation principle to the damage and livelihood restoration for the villagers affected by the NNP1 project issued No.1170/PG.XB, dated 29/09/2015 for the PAPs and authorities to listen to the detailed explanation of each concerned chapter, understand the principle of compensation, policy, right to get the compensation and PAPs livelihood restoration.
- To pass the agreement of Xaysomboun Province governor, president of PRLRC of the NNP1project on the use of the compensation unit rate No. 1003/PG.XB, dated 21/8/2015 to the villagers and authorities to understand and acknowledge the compensation unit rate for each type of assets such as the land plot, construction materials, industry trees, fruit trees and annual crops.
- 3. To explain the interview form of alternative decision to accept the compensation

### Comments and Questions rose by the villagers:

Mr. kaisorn proposed that: the installation of water supply pipe is not in line with the plan. Mr. Phouvieng proposed that it should report How to do, How deep to bury the water supply pipe, How much the expenditure, it should make the contract, there is no clean water Technician to come checking water, he proposed that DMD should meet the villagers 2 times per month( consultation on issues)

Wife of Mr. Khin proposed that the water supply pipe is not connected with her house. Vice head of village proposed that

- 1. the water meter is not sufficient, 4 houses have not the water meter,
- 2. the connection of pipe in the house is not suitable place
- 3. It doesn't ensure on the intake basin
- 4. During the further rainy season, the big intake basin will be eroded

#### The answer of concerned sector:

RMU answered: The school and facilities such as bridge using in Houysoup, for water pipe and gravity water supply is the concerned sector which will be continued to monitor with the construction company and Mr. Khamsing will check with the company to see the detailed construction plan and budget in the contract.

DMD said: he is very happy to meet the villagers and to listen to the comments of them on the water construction system issues at Hat Gniun village. We will coordinate with the RMU to verify the contract to help the water supply construction effectively and sustainably

#### Commented and summarized by the chairman of the meeting

RMU said : in the past time, it seemed that there were some issues which would not solve but we tried to solve it together. For this dissemination, if not understand, we will consult again for understanding of authorities and villagers to enable making decision on the compensation acceptable

Therefore, the meeting closed by 12:10 and this MoM was made as evidence to implement next activities

At Hat Gniun village, date Oct 12th 2015

Chairman of the meeting	Hat Gniun village head	Recorder
(Head of RMU)		

Mr. Khamsing SAYPHOUVONG MR. Phouvieng PHIAKEO

MR.Nengher

### สายการเอลนเลลียา เปละมายันปกไหว่า เปละมายังสอกอ

PARAMENT DEPARTS TRESSORIESTS REPORTED DURANTE AND NAM NGE ก็กลังพี่สองสามพระว 789 The Stade 204 30005 AProv Ko STI TUDIO 26 15100 10 0 2015 1000 10220' 100 00 12:00' 10 1501 2170 のごきた 3 Jans 2 ເມືອງ uson. (120,50) ເຂົ້າຮ່ວມເປັນປະຫານໃນກອງປະຊຸມຄັ້ງນີ້ໂດຍແມ່ນທ່ານ ANTERN RATU 120 ແລະ ນອກນີ້ຍັງມີອີຕາງໜ້າຈາກບໍລິສັດໄຟຟ້ານ້ຳງຸນປ, ຜູ້ຕາງໜ້າຈາກເປັນໆ ເອົານາຕ ການຜົນຄອງຍ້ານ ຍາງາດ ຊີ້ และ ปะลาสม ชา ยาวลาโว (Satism) ຈຳນວນຜູ້ເອົ້າຮ່ວມທັງໝົດ 221 8 ຈຳນວນຜູ້ປ້ຽະ 30 00 01. 60 ណាលដំណាះ (ໝໍານ ພໍລິພັດໄຟຟ້ານ້ຳຖາບ 1: 03 60 ຈຳນວນຊາວນັກນ 40 80 (ລະອາເກມີລາຍຊື່ກັດຕິດ). ທີ່ກອງປະເຊັມ, ຕາງໜ້າຈາກ, ໄດ້ກ່າວຈຸດປະສົງຂອງກອງປະຊຸມ, ມີດັ່ງລາບລະອຸດລຸ່ມນີ້: , mutiling pour zin 200 million and 200 million £ en 105 protest 1/200 unit se 0 and

<u>ຈາກນັ້ນທ່ານປະທານໄດ້ກ່າວເປີດກອງປະຊຸມ</u>

hanninum 2515 Vare how and some that By our dutan with one of the NE 2m Cet al Bin Jike So 120 5 01 201 7012 of she and sony 43 10013220 fit for mejoran os a Jointa 2109 1. Senos of jue on alle her angod 4V 532 35 -ດຳເຫັນ/ຄຳຖາມຫຼັກ ຂອງຊາວບ້ານ: 2/ 3 9 th my Tay mere and the of one Usage yours op sin 24/23/01 155 S. my gilon m crier twins 3/2 -a-row Tool Is d my I mi saya ag no witwardes 1221. 120 120 Suran 20 Hours as I secondary Contract ຕຳຕອບຈາກພາກສ່ວນທີ່ກ່ຽວຮ້ອງ: mignoon

ຕົດສະຫຼຸບ(ທ່ານປະທານມີກຳເຫັນຕໍ່ກອງປະຊຸມ) (ພັນດີ, ບໍ່ເຫັນດີ, ເວົ້າໃຈເສັບຕໍ່ເຈລະຈາໃນກອງປະຊຸມຄັ້ງຕໍ່ໃນ) nor vige lot at an atre Mr 2m2 and sau 1/2 2 Than with wird Sharp man 150 NE A noy Naw Di: term dict of my um So von Felenand One 1517 way of markense is wit, any the man stor m what RAST ST 626 5091  $\mathcal{V}_{C}$ -2/an 1/20/11/204 1/23225 ດັ່ງນັ້ນ, ກອງປະຊຸມໄດ້ປົດເວລາ 🏼 🌮 🕐 ແລະ ຈຶ່ງໄດ້ສ້າງບົດບັນທຶກສະບົບນີ້ໄວ້ ເພື່ອເປັນ ຫຼັກຖານໃນການຈັດຕັ້ງປະຕິວັດລູງການໃນຕໍ່ໜ້າ. 5uil 20 -10-15 UNUTAA E ເຊັນຜູ້ບັນທຶກກອງປະຊຸມ บ้าบ ยาหลา ດາວວິວອນ ສິດທິໄຊ **Daovivone SITTHIXAY** ວງ ເພເບເຕົາວ Phouvieng PHIAKEO

#### Lao People's Democratic Republic

#### Peace Independence Democracy Unity Prosperity

======000=======

Minutes of Meeting

Of

The consultation meeting on the traffic of villagers.

On October 26th 2015 from 10:30 to 12:00 at Hat Gniun village, Bolikhan district, Bolikhamxay Province.

The meeting was held on the safety along the road in the construction site. The chairman of the meeting was Mr. Daovivone, Bolikhamxay RMU. Besides this, there were the representatives of NNP1, District office, Hat Gniun authorities and villagers.

- Total participants: 44 persons
- Number of woman: 30 persons
- Government staffs: 01 person (Mr. Daovivone, Bolikhamxay RMU)
- NNP1 representative : 03 persons
- Total villagers: 40 persons

(As the list of attendants herewith)

At the meeting, the representative gave the speech on the objective as below:

- 1. The traffic passing through the bridge at Vangtham , the villagers should wear the PPE
- 2. The detour of the cofferdam at Houysoup area.
- 3. During the blasting rock (it should wear PPE).

The chairman gave the speech to open the meeting:

After that, Mr. XongHer explained on the wearing PPE to the Hat Gniun villagers, but each village has the work to do at the construction site and should wear PPE which the project was distributed in the past time to be compliance with the traffic safety regulation of the villagers.

Comments/ questions of the villagers:

- 1. Mr. Phouvieng, Hat Gniun village head, proposed that the project constructs the detour for the villagers; not to construct the road as the same as JAICA road.
- 2. Mr. Xiengsy, vice head of the village, proposed that the project should construct the detour and the cofferdam should construct towards the Hat Gniun village to ease and avoid the disturbance in the construction area

The answer of the concerned sectors:

Mr. XongHer will take these comments to submit the concerned sectors to study and consider

Conclusion (the chairman briefs the comments)

Mr. DAOVIVONE, chairman of the meeting gave the comments as the Hat Gniun villagers would be paid attention in order on the traffic on the road in the construction area, the villagers should wear PPE every time to the construction site to be safe

Therefore, the meeting was closed by 12:00 and then it made this MoM as evidence to further implement the activities.

At Hat Gniun, date October 26 th 2015

The chairman of the meeting	Hat Gniun village head	Recorder
(RMU)		

Mr. Daovivone

Mr. Phouvieng PHIAKEO

Yangneng



ສາທາລະນະລັດ ປະຂາທິປະໄຕ ປະຊາຊົນລາວ ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນາຖາວອມ

ແຂວງ ບໍລິຄຳໄຊ

1792 - - - -ເລກທີ...../ຟຊສ.ຂບຊ

ພະແນກຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ

# ບົດລາຍາານ

ຮຽນ: ທ່ານ ຮັກສາການຫົວໜ້າກິມຄຸ້ມຄອງທີ່ດິນ ກະຊວງຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ.

ເລື່ອງ: ການລົງສຳຫຼວດ ແລະ ເກັບກຳຂໍ້ມູນເນື້ອທີ່ດິນ ທີ່ທັບຮ້ອນປ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍສູບ-ນ້ຳເຕັກ). ຈຳນວນ 50 ເຮັກຕາ ທີ່ນອນໃນເນື້ອທີ່ດິນ 3,715 ເຮັກຕາ ຂອງບໍລິສັດ ໄຟຟ້ານ້ຳງາບ 1 ຈຳກັດ. ທີ່ບໍລິສັດ ສະເຫນີຂໍອະນຸຍາດສິດໃຊ້ທີ່ດິນລັດ ຢູ່ເຂດຫວ້ຍສຸບ ບ້ານ ຫາດຢື້ນ, ເມືອງ ບໍລິຄັນ, ແຂວງ ບໍລິຄຳໄຊ.

- ອິງຕາມ ມະຕິຕິກລົງຂອງຄະນະປະຈຳສະພາແຫ່ງຊາດ ແຫ່ງ ສາທາລະນະລັດ ປະອາທິປະໄຕ ປະຊາຊົນລາວ ວ່າດ້ວຍ ການຮັບຮອງເອົາການຕຶກລົງໃຫ້ສຳປະທານ ແກ່ ບໍລິສັດ ໄຟຟ້ານ້ຳງູບ 1 ຈຳກັດ, ສະບັບເລກທີ 062/ຄປຈ, ລົງວັນທີ 04 ສາ 2014;
- ອີງຕາມ ຂໍ້ຕຶກລົງຂອງລັດຖະມົນຕີວ່າການກະຊວງຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ, ສະບັບ ເລກທີ 4631/ກຊສ, ລົງວັນທີ 24 ມິຖຸມາ 2014 ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະວິຊາການລົງເກັບກຳຂໍ້ມູນເນື້ອ ທີ່ດິນ 6.108 ເຮັກຕາ (ເຂດຫ້ວຍສູບ) ບ້ານ ຫາດຢຶ້ນ, ເມືອງ ບໍລິຄັນ, ແຂວງ ບໍລິຄຳໄຊ, ໃຫ້ບໍລິສັດໄຟຟ້ານໍ້າ ງໆປ 1 ຈຳກັດ ນຳໃຊ້ເປັນເຂດຍົກບ້າຍຈັດສັນ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນ ທີ່ໄດ້ຮັບຜົນກະທິບ ຈາກໂຄງການ;
- ອີງຕາມ ຂໍ້ຕຶກລຶງຂອງທ່ານຮັກສາການຕົວໜ້າກົມຄຸ້ມຄອງທີ່ດິນ, ສະບັບເລກທີ 2895/ກອສ.ກທດ, ລຶງວັນ ---ທີ່ 11 ພະຈິກ 2015 ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະຊີ້ນຳ ແລະ ພະນັກງານວິຊາການ ເພື່ອລົງກວດກາ ແລະ ຍຶກ ຍ້າຍເຂດແດນ ຂອງບໍລິສັດ ໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ ທີ່ກວມເອົາປາຜະລິດແຫ່ງຊາດນ້ຳເຕັກຈຳນວນ 50 ເຮັກຕາ ທີ່ມອນໃນເນື້ອທີ່ດິນ 3,715 ເຮັກຕາ;
- ອີງຕາມ ບິດບັນທຶກ, ຄັ້ງວັນທີ່ 19 ພະຈິກ 2015.

ພະແນກຂັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ແຂວງບໍລິຄຳໄຊ ຂໍຖືເປັນກຽດຢ່າງສູງຮຽນລາຍງານມາ ຍັງທ່ານຂາບວ່າ: ໃນລະຫວ່າງວັນທີ່ 16-18 ພະຈິກ 2015 ຄະນະທີມງານວິຊາການທີ່ກ່ຽວຂ້ອງຂັ້ນສຸນກາງ ໄດ້ລົງສືມ ທຶບກັບຫ້ອງວ່າການປົກຄອງແຂວງພໍລິຄຳໄຊ, ພະແນກຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ, ພະແນກກະສິ ກຳ ແລະ ປ່າໄມ້, ຫ້ອງວ່າການປົກຄອງເມືອງ ເມືອງບໍລິຄັນ, ຫ້ອງການຊັບພະຍາກອນທຳຊາດ ແລະ ສິ່ງແວດລ້ອມ, ຫ້ອງການກະສິກຳ ແລະ ປ່າໄມ້, ຜູ້ຕາງໜ້າບໍລິສັດ ໄຟຟ້ານ້ຳງຽບ ເ ຈຳກັດ ແລະ ອຳນາດການປົກຄອງບ້ານ ຫາດປັ້ນ

ບ່ອນທີ່ດິນຕັ້ງຢູ່ ໄດ້ພ້ອມກັນປຶກສາຫາລື ແລະ ລິງສຳຫຼວດເກັບກຳຂໍ້ມຸນເນື້ອທີ່ດິນ ທີ່ທັບຊ້ອນປາຜະລິດແຫ່ງຊາດ (ຫ້ວຍສູບ-ນ້ຳເຕັກ) ຈຳນວນ 60 ເຮັກຕາ ທີ່ນອນໃນເນື້ອທີ່ດິນ 3,716 ເຮັກຕາ ທີ່ບໍລິສັດ ໄຟຟ້ານ້າງໆບ 1 ຈຳກັດ ສະເໝີຂໍອະນຸບາດສິດໃຊ້ທີ່ດິນລັດໃນເຂດພື້ນທີ່ດັ່ງກ່າວ ເພື່ອເປັນເຂດປົກປັກຮັກສາ ແລະ ເຂດທຳມາຫາກິນຂອງ ປະຊາຊົນບ້ານ ນ້ຳປວກ, ບ້ານ ໜອງ, ບ້ານ ສືບພວນ ແລະ ບ້ານ ຫວ້ຍບ່າມ້ອມ, ເມືອງຮື່ມ, ແຂວງໄຊສີມບຸນ; ແລະ ຄຸ້ມຫາດຊາຍຄຳ ບ້ານ ຫາດຢື້ນ ເມືອງບໍລິຄົນ, ແຂວງບໍລິດາໄຊ ທີ່ໄດ້ຮັບຜົນກະຫົບຈາກໂຄງການກໍ່ສ້າງເຂື່ອນໄຟປ້ານ້ຳ ງຽບ1 ແບບມີສ່ວນຮ່ວມໃນການບົກປັກຮັກສາແບບຍື່ນຍິງ ແລະ ສາມາດເຂົ້ານຳໃຊ້ໄດ້ ເພື່ອທຳມາຫາກິນ ແລະ ຊອກ ຫາເຄື່ອງປ່າຂອງດີງໃນການດຳລົງຊີວິດ ຊຶ່ງປະກອບມີຄະນະກຳມະການເຂົ້າຮວມລາຍລະອຽດ (ມີບັນຊີລາຍຊື່ຄັດຕິດ ມາພ້ອມ).

ຜ່ານການລົງສຳຫຼວດ ແລະ ເກັບກຳຂໍ້ມຸນເນື້ອທີ່ດັນຢູ່ພື້ນທີ່ຕິວຈິງສາມາດສະຫຼຸບ ແລະ ສັງລວມໄດ້ລັ່ງນີ້:

- ທີ່ຕັ້ງ ແລະ ຄ່າພິກັດ
- 1. ທີ່ຕັ້ງ

ພື້ນທີ່ດິນຕອນດັ່ງກ່າວຕັ້ງຢູ່ເຂດຫວັຍສູບ ບ້ານ ຫາດຢັ້ນ, ເມືອງ ບໍລິດັນ, ແຂວງ ບໍລິຄຳໄຊ ມີເນື້ອທີ່ດິນ ຈຳນວນ 50 ເຮັກຕາ ແມ່ນນອນຢູ່ໃນປ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍສູບ-ນ້ຳເຕັກ).

Point	Northing	Easting
1	2059471.360	341677.030
2	2059082.208	341298.115
3	2058667.693	341268.813
4	2058758.916	341695.752
5	2058502.534	344591.621
6	2057606.316	346356.805
7	2057062.918	346688.256
8	2055039.306	347799.201
9	2054642.272	348130.023
10	2054402.771	348259.852
11	2053899.888	348678.109

2. ຄ່າພິກັດ

ຂໍ້ມູນຄ່າພິກັດໄດ້ມາຈາກການຕຳນົດເຂດແດນລະຫວ່າງປ່າປ້ອງກັນແຫ່ງຊາດ ນ້ຳງຽບ-ນ້ຳມັງ ແລະ ປ່າສະລິດ ແຫ່ງຊາດ (ຫ້ວຍສຸບ-ນ້ຳເຕັກ).

## ll. ສະພາບພື້ນທີ່

ພື້ນທີ່ດັ່ງກ່າວເປັນເຂດພູພຽງ, ຮ່ອມພູ, ມີປ່າໄມ້ປະສົມ, ປ່າເລົ່າແກ່, ທີ່ໄດ້ກຳນົດເປັນປ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍ ສູບ-ນ້ຳເຕັກ) ຫຼັກເຂດມີຂະໜາດ 10 x 10 ຊັງຕີແມັດ, ຄວາມຍາວຂອງຫຼັກ 60 ຊັງຕິແມັດ ຟັງເປັນປ່ອນໝາຍເຂດ ແດນເນື້ອທີ່ດິນຂອງບໍລິລັດໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ ທີ່ລັດໃຫ້ລົດໃຊ້ທີ່ດີນ ຈຳນວນ 6.108 ເຮັກຕາ ທີ່ນຳໃຊ້ເປັນເຂດ ຮອງຮັບການຍຶກຍ້າຍຈັດລັນ ແລະ ຟື້ນຟຸຊີວິດການເປັນຜູ້ຂອງປະຊາຊົນໂຄງການເຂື່ອນໄຟຟ້ານ້ຳງຽບ 1. ໃນການກຳນັດເຂດລະຫວ່າງປ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍສຸບ-ນ້ຳເຕັກ) ແລະ ເຂດໄດ້ຮັບສິດນຳໃຂ້ຈາກລັດຂອງ ບໍລິສັດໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ ຈຳນວນ 3,715 ເຮັກຕາ ໄດ້ກຳນົດເຂດກັນຊິນໄລຍະຫ່າງ(ຄວາມກ້ວາງ) ປະມານ 5 ແມັດ ຫາ 45 ແມັດ ການກຳນົດເຂດແດນໃໝ່ແມ່ນອີງຕາມຂໍ້ມຸນຄາພິກັດໄດ້ມາຈາກການປັບປຸງແກ້ໄຂຂໍ້ມູນໃນກອງ ປະຊຸມວິຊາການໃນວັນທີ 22 ຕຸລາ 2015.

## <u>ພາກສະເໜີຄະນະວິຊາການ</u> ແລະ ອຳນາດການປົກຄອງ

ຜ່ານການສຳຫຼວດ ແລະ ເກັບກຳຂໍ້ມຸນຢູ່ພື້ນທີ່ຕິວຈິງເຫັນວ່າ ມີບັນຫາທີ່ຄວນຈະແກ້ໄຂຄື:

- ເນື້ອທີ່ດິນຈຳນວນ 3,715 ເຮັກຕາ ໂດຍລວມແລ້ວ ທາງດ້ານຫຼັກການ ອຳນາດການປົກຄອງແຂວງພໍລິຄຳໄຊ, ເມືອງ, ບ້ານ ເຫັນດີມອບໃຫ້ທີ່ບໍລິສັດ ໄຟຟ້ານ້ຳງໆບ 1 ຈຳກັດ ນຳໃຊ້ເປັນເຂດປົກປັກຮັກສາ ແລະ ເຂດທຳມາຫາ ກິນຂອງປະຊາຊີນບ້ານ ນ້ຳປວກ, ບ້ານ ໜອງ, ບ້ານ ລົບພວນ ແລະ ບ້ານ ຫວັບປາມ້ອມ, ເມືອງຣົ່ມ, ແຂວງໄຊ ລິມບຸນ; ແລະ ຄຸ້ມຫາດຊາຍຄຳ ບ້ານ ຫາດຢິ້ນ ເມືອງບໍລິຄັນ, ແຂວງບໍລິຄຳໄຊ ທີ່ໄດ້ຮັບຜົນກະທົບຈາກໂຄງການ ກໍ່ສ້າງເຂື່ອນໄຟຟ້ານ້ຳງຽບ 1 ແບບມີສ່ວນຮ່ວມໃນການປົກປັກສັກສາແບບຍືນຍິງ ແລະ ສາມາດເຂົ້ານຳໃຊ້ໄດ້ ເພື່ອທຳມາຫາກິນ ແລະ ຊອກຫາເຄື່ອງປ່ຳຂອງດົງໃນການດຳລົງຊີວິດ
- ສະເໜີ ອຳນາດການປົກຄອງແຂວງບໍລິຄຳໄຊ, ພະແນກການທີ່ກ່ຽວຂັ້ນຂ້ອງແຂວງ, ເມືອງ, ບ້ານ ແລະ ບໍລິສັດ ປະສານສືມທິບກັນສ້າງແຜນ ການແກ້ໄຂຫລັກຫມາຍເກົ່າ ແລະ ປັກຫລັກຫມາຍໂດຍການນຳໃຊ້ຂໍ້ມູນທີ່ໄດ້ສຳ ຫຼວດ ແລະ ຕົກລົງເປັນເອກກະພາບໃນບົດບັນທຶກກອງປະຊຸມ ຄັ້ງວັນທີ 22 ຕຸລາ 2015;
- ສະເໜີ ບໍລິສັດ ແລະ ຄະນະກຳປະການປົກປົກຮັກສາອ່າງຮັບນ້ຳ ແລະ ອ່າງເກັບນ້ຳ-ນ້ຳງຽບ 1 ປະສານສືມທຶບ ກັນອອກລະບຽບການຄຸ້ມຄອງ, ຂ້າງແຜນການບໍລິຫານຈັດການຊັບພະຍາກອນທຳມະຊາດແບບປະສົມປະສານ, ຄຸ້ມຄອງຕິດຕາມ ແລະ ກວດກາ ໃນການນຳໃຊ້ທີ່ດີນຈຳນວນ 3,715 ເຮັກຕາ ທີ່ລັດໄດ້ໃຫ້ສົດໃຊ້ຂອງປະຊາ ຊົນ;
- ສະເໜີ ບໍລິສັດສະໜັບສະໜູນງິບປະມານໃນແຕລະປີເຂົ້າໃນການຟື້ນຟຸປ່າໃນເຂດດັ່ງກ່າວ;

ດັ່ງນັ້ນ, ຈຶ່ງໄດ້:ຣັຕບົດບັນທຶກສະບັບນີ້ໄວ້ ເພື່ອເປັນບ່ອນອີງໃນການຈັດຕັ້ງປະຕິບັດ.

≲ີຫົວໜ້າພະແນກຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ ກອງລີ ມະໂນກນ Kongly MANOKOUN



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນາຖາວອນ

ແຂວງ ບໍລິຄຳໄຊ ເມືອງ ບໍລິຄັນ

# <u>ບິດບັນທຶກ</u>

ການລົງສຳຫຼວດ ແລະ ເກັບກຳຂໍ້ມູນເນື້ອທີ່ດີນ ທີ່ທັບຊ້ອນປ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍສຸບ-ນໍ້າເຕັກ) ຈຳນວນ ຣo ເຮັກຕາ ທີ່ນອນໃນເນື້ອທີ່ດີນ ຣ,715 ເຮັກຕາ ຂອງບໍລິສັດ ໄຟຟ້ານໍ້າງໆບ 1 ຈຳກັດ ທີ່ ບໍລິສັດສະເຫນີຂໍອະນຸຍາດສິດໃຊ້ທີ່ດີນລັດ ຢູ່ເຂດຫວັຍສຸບ ບ້ານ ຫາດຢຶ້ນ, ເມືອງ ບໍລິຄັນ, ແຂວງ ບໍລິຄຳໄຊ.

- ອີງຕາມ ມະຕິຕົກລົງຂອງຄະນະປະຈຳສະພາແຫ່ງຊາດ ແຫ່ງ ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
   ວ່າດ້ວຍ ການຮັບຮອງເອົາການຕົກລົງໃຫ້ສຳປະທານ ແກ່ ບໍລິສັດ ໄຟຟ້ານັ້ງງູ່ຍ 1 ຈຳກັດ, ສະບັບເລກທີ
   o62/ຄປຈ, ລົງວັນທີ o4 ສາ 2014;
- ອີງຕາມ ຂໍ້ຕຶກລົງຂອງລັດຖະມົນຕີວ່າການກະຊວງຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ, ສະບັບ ເລກທີ 4631/ກຊສ, ລິງວັນທີ 24 ມິຖຸນາ 2014 ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະວິຊາການລົງເກັບກຳຂໍ້ມູນເນື້ອ ທີ່ດິນ 6.108 ເຮັກຕາ (ເຂດຫ້ວຍສູບ) ບ້ານ ຫາດປັ້ນ, ເມືອງ ບໍລິຄັນ, ແຂວງ ບໍລິຄຳໄຊ, ໃຫ້ບໍລິສັດໄຟຟ້ານ້ຳ ງຽບ 1 ຈຳກັດ ນຳໃຊ້ເປັນເຂດຍຶກຍ້າຍຈັດສັນ ແລະ ຟື້ນຟູຊິວິດການເປັນຢູ່ຂອງປະຊາຊົນ ທີ່ໄດ້ຮັບຜົນກະທົບ ຈາກໂຄງການ;
- ອີງຕາມ ຂໍ້ຕຶກລຶງຂອງທ່ານຮັກສາການຕົວໜ້າກົມຄຸ້ມຄອງທີ່ດິນ, ສະບັບເລກທີ 2895/ກຊສ.ກທດ, ລົງວັນ
   ທີ 11 ພະຈິກ 2015 ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະຊີ້ນຳ ແລະ ພະນັກງານວິຊາການ ເພື່ອລຶງກວດກາ ແລະ ຍົກ
   ຍ້າຍເຂດແດນ ຂອງບໍລິສັດ ໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ ທີ່ກວມເອົາປ່າຜະລິດແຫ່ງຊາດນ້ຳເຕັກຈຳນວນ 50
   ເຮັກຕາ ທີ່ນອນໃນເນື້ອທີ່ດິນ 3,715 ເຮັກຕາ;
- ອີງຕາມ ບົດບັນທຶກພາກສະໜາມ, ຄັ້ງວັນທີ 18 ພະຈິກ 2015.

ໃນລະຫວ່າງວັນທີ 16-18 ພະຈິກ 2015 ຄະນະທີມງານວິຊາການທີ່ກ່ຽວຂ້ອງຂັ້ນສຸນກາງ ໄດ້ລົງສົມທິບກັບ ຫ້ອງວ່າການປົກຄອງແຂວງບໍລິຄຳໄຊ, ພະແນກຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ, ພະແນກກະສິກຳ ແລະ ປ່າໄມ້, ຫ້ອງວ່າການປົກຄອງເມືອງ ເມືອງບໍລິຄັນ, ຫ້ອງການຊັບພະຍາກອນທຳຊາດ ແລະ ສິ່ງແວດລ້ອມ, ີ່ຫ້ອງການກະສິກຳ ແລະ ປ່າໄມ້, ຜູ້ຕາງໜ້າບໍລິສັດ ໄຟ້ນຳນ້ຳງຽບ 1 ຈຳກັດ ແລະ ອຳນາດການປົກຄອງບ້ານ ຫາດຍິ້ນ ບ່ອນທີ່ດິນຕັ້ງຢູ່ ໄດ້ພ້ອມກັນບຶກສາຫາລື ແລະ ລຶງສຳຫຼວດເກັບກຳຂໍ້ມູນເນື້ອທີ່ດິນ ທີ່ທັບຊ້ອນປ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍສຸບ-ນ້ຳເຕັກ) ຈຳນວນ 50 ເຮັກຕາ ທີ່ນອນໃນເນື້ອທີ່ດິນ 3,715 ເຮັກຕາ ທີ່ບໍລິສັດ ໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ ສະເໜີຂໍອະນຸຍາດສິດໃຊ້ທີ່ດິນລັດໃນເຂດພື້ນທີ່ດັ່ງກ່າວ ເພື່ອເປັນເຂດປົກປັກຮັກສາ ແລະ ເຂດທຳມາຫາກິນຂອງ ປະຊາຊົນບ້ານ ນ້ຳຢວກ, ບ້ານ ໜອງ, ບ້ານ ສິບພວນ ແລະ ບ້ານ ຫວັບປາມ້ອມ, ໄມ້ອງຣີ່ມ, ແຂວງໄຊສິມບູນ; ແລະ

1

ຄຸ້ມຫາດຊາຍຄຳ ບ້ານ ຫາດຢັ້ນ ເມືອງບໍລິຄັນ, ແຂວງບໍລິຄາໄຊ ທີ່ໄດ້ຮັບຜົນກະຫົບຈາກໂຄງການກໍ່ສ້າງເຂື່ອນໄຟຟ້ານໍ້າ ງໆບາ ແບບມີສ່ວນຮ່ວມໃນການປົກປັກຮັກສາແບບບຶນປົງ ແລະ ສາມາດເຂົ້ານຳໃຊ້ໄດ້ ເພື່ອທຳມາຫາກົນ ແລະ ຊອກ ຫາເຄື່ອງປ່າຂອງດຶງໃນການດຳລົງຊີວິດ ຊຶ່ງປະກອບມີຄະນະກຳມະການເຂົ້າຮ່ວມລາຍລະອຽດ (ມີບັນຊີລາຍຊື່ຄັດຕິດ ມາພ້ອມ).

ຜ່ານການລົງສຳຫຼວດ ແລະ ເກັບກຳຂໍ້ມຸນເນື້ອທີ່ດິນຢູ່ພື້ນທີ່ຕິວຈຶງສາມາດສະຫຼຸບ ແລະ ສັງລວມໄດ້ດັ່ງນີ້:

- l. <u>ທີ່ຕັ້ງ ແລະ ຄ່າພິກັດ</u>
- າ. ທີ່ຕັ້ງ

ພື້ນທີ່ດິນຕອນດັ່ງກ່າວຕັ້ງຢູ່ເຂດຫວັຍສູບ ບ້ານ ຫາດຢື້ນ, ເມືອງ ບໍລິຄັນ, ແຂວງ ບໍລິຄຳໄຊ ມິເນື້ອທີ່ດິນ ຈຳນວນ 50 ເຮັກຕາ ແມ່ນນອນຢູ່ໃນປ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍສຸບ-ນ້ຳເຕັກ).

2,	<u>ຄາພົກິດ</u>	

Point		Northing	Easting
1		2059471.360	341677.030
2		2059082.208	341298.115
3		2058667.693	341268.813
4		2058758.916	341695.752
5		2058502.534	344591.621
6		2057606.316	346356.805
7		2057062.918	346688.256
8		2055039.306	347799.201
9	1.	2054642.272	348130.023
10		2054402.771	348259.852
11		2053899.888	348678.109

ຂໍ້ມູນຄ່າພິກັດໄດ້ມາຈາກການກຳນົດເຂດແດນລະຫວ່າງປ່າປ້ອງກັນແຫ່ງຊາດ ນ້ຳງຽບ-ນ້ຳມັງ ແລະ ປ່າຜະລິດ ແຫ່ງຊາດ (ຫ້ວຍສູບ-ນ້ຳເຕັກ).

ll. <u>ສະພາ</u>ບ<u>ຟື້</u>ນທີ່

ພື້ນທີ່ດັ່ງກ່າວເປັນເຂດພຸພຽງ, ຮ່ອມພູ, ມີປ່າໄມ້ປະສິມ, ຢ່າເລົ່າແກ່, ທີ່ໄດ້ກຳນິດເປັນຢ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍ ສຸບ-ນ້ຳເຕັກ) ຫຼັກເຂດມີຂະໜາດ 10 x 10 ຊັງຕີແມັດ, ຄວາມຍາວຂອງຫຼັກ 60 ຊັງຕີແມັດ ຟັງເປັນບ່ອນໜາຍເຂດ ແດນເນື້ອທີ່ດິມຂອງບໍລິສັດໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ ທີ່ລັດໃຫ້ສິດໃຊ້ທີ່ດິນ ຈຳນວນ 6.108 ເຮັກຕາ ທີ່ນຳໃຊ້ເປັນເຂດ ຮອງຮັບການຍຶກຍ້າຍຈັດສັນ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນໂຄງການເຂື່ອນໄຟຟ້ານ້ຳງຽບ 1.

ີ ໃນການກຳນົດເຂດລະຫວ່າງຢ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍສຸບ-ນ້ຳເຕັກ) ແລະ ເຂດໄດ້ຮັບສິດນຳໃຊ້ຈາກລັດຂອງ ບໍລິສັດໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ ຈຳນວນ 3,715 ເຮັກຕາ ໄດ້ກຳນົດເຂດກັນຊືນໄລຍະຫ່າງ(ຄວາມກ້ວາງ) ປະມານ 5 ແມັດ ຫາ 45 ແມັດ ການກຳນົດເຂດແດນໃໝ່ແມ່ນອີງຕາມຂໍ້ມູນຄ່າພົກັດໄດ້ມາຈາກການຢັບປຸງແກ້ໄຂຂໍ້ມູນໃນກອງ ປະຊຸມວິຊາການໃນວັນທີ 22 ຕຸລາ 2015.

III. <u>ພາກສະເໜີຄະນະວິຊາການ ແລະ ອຳນາດການປົກຄອງ</u>

2

ຜ່ານການສຳຫຼວດ ແລະ ເກັບກຳຂໍ້ມຸນຢູ່ພື້ນທີ່ຕິວຈິງເຫັນວ່າ ມີບັນຫາທີ່ຄວນຈະແກ້ໄຂຄື:

- ສະເໜີ ອຳນາດການປົກຄອງແຂວງບໍລິຄຳໄຊ, ພະແນກການທີ່ກ່ຽວຂັ້ນຂ້ອງແຂວງ, ເມືອງ, ບ້ານ ແລະ ບໍລິສັດ ປະສານສືມທຶບກັນສ້າງແຜນ ການແກ້ໄຂຫລັກຫມາຍເກົ່າ ແລະ ປັກຫລັກຫມາຍໂດຍການນຳໃຊ້ຂໍ້ມູນທີ່ໄດ້ສຳ ຫຼວດ ແລະ ຕົກລິງເປັນເອກກະພາບໃນບົດບັນທຶກກອງປະຊຸມ ຄັ້ງວັນທີ 22 ຕຸລາ 2015;
- ສະເໜີ ບໍລິສັດ ແລະ ຄະນະກຳມະການປົກປັກຮັກສາອ່າງຮັບນ້ຳ ແລະ ອ່າງເກັບນ້ຳ-ນ້ຳງຽບ 1 ປະສານສົມທິບ ກັນອອກລະບຽບການຄຸ້ມຄອງ, ສ້າງແຜນການບໍລິຫານຈັດການຮັບພະຍາກອນທ່າມະຊາດແບບປະສົມປະສານ , ຄຸ້ມຄອງຕິດຕາມ ແລະ ກວດກາ ໃນການນຳໃຊ້ທີ່ດິນຈຳນວນ 3,715 ເຮັກຕາ ທີ່ລັດໄດ້ໃຫ້ສົດໃຊ້ຂອງປະຊາ ຊົນ;
- ສະເໜີ ບໍລິສັດສະໜັບສະໜູນງິບປະມານໃນແຕ່ລະປີເຂົ້າໃນການຟື້ນຟູຍ່າໃນເຂດດັ່ງກ່າວ;

ດັ່ງນັ້ນ, ຈຶ່ງໄດ້ເຮັດຍຶດບັນທຶກສະບັບນີ້ໄວ້ ເພື່ອເປັນບ່ອນອີງໃນການຈັດຄັ້ງປະຕິບັດ.

ທີ່ ເມືອງບໍລິຄັນ, ວັນທີ່ 19 ພະຈິກ 2015

ຕາງໜ້າຄະນະວິຊາການ

ຜູ້ບັນທຶກ ສອນ ອິນທະວິງ

ບໍລິສັດ ໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ (ພາກສະໜາມ)

Vilaphanh.KH

ຫຼືວໜ້າຫ້ອງການກະສິກຳ ແລະ ຢ່າໄມ້

wee Ernetan More MTHASEN

ຫົວໜ້າຫ້ອງການຊີບປະຍາກອນທຳຊາດ







ສານາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນາຖາວອນ

1.2

ເມືອງ ບໍລິຄັນ ບ້ານ ຫາດຢຶ້ນ

# ບິດບັນທຶກພາກສະໜາມ

ການລົງສຳຫຼວດ ແລະ ເກັບກຳຂໍ້ມຸນເນື້ອທີ່ດິນ ທີ່ທັບຊ້ອນປ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍສຸບ-ນ້ຳເຕັກ) ຈຳນວນ 50 ເຮັກຕາ ທີ່ນອນໃນເນື້ອທີ່ດິນ 3,715 ເຮັກຕາ ຂອງບໍລິສັດ ໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ ທີ່ບໍລິສັດສະເຫນີ ຂໍອະນຸຍາດສິດໃຊ້ທີ່ດິນລັດ ຢູ່ເຂດຫວ້ຍສຸບ ບ້ານ ຫາດຢື້ນ, ເມືອງ ບໍລິຄັນ, ແຂວງ ບໍລິຄຳໄຊ.

- ອີງສາມ ມະຕິຕົກລົງຂອງຄະນະປະຈໍາສະພາແຫ່ງຊາດ ແຫ່ງ ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ ວ່າດ້ວຍ ການຮັບຮອງເອົາການຕົກລົງໃຫ້ສຳປະທານ ແກ່ ບໍລິສັດ ໄຟຟ້ານັ້ງງັບ 1 ຈຳກັດ, ສະບັບເລກທີ 062/ຄປຈ, ລົງວັນທິ 04 ສາ 2014;
- ອັງກາມ ຂໍ້ຕຶກລົງຂອງລັດຖະມົນຕີວ່າການກະຊວງຊັບພະຍາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ, ສະບັບ ເລກທີ 4631/ກຊສ, ລົງວັນທີ 24 ມິຖຸນາ 2014 ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະວິຊາການລົງເກັບກຳຂໍ້ມູນ ເນື້ອທີ່ດິນ 6.108 ເຮັກຕາ (ເຂດຫ້ວຍສູບ) ບ້ານ ຕາດຢິ້ນ, ເມືອງ ບໍລິຄັນ, ແຂວງ ບໍລິຄຳໄຊ, ໃຫ້ບໍລິລັດ ໄຟຟ້ານ້ຳງຽຍ 1 ຈຳກັດ ນຳໃຊ້ເປັນເຂດຍົກບ້າຍຈັດສັນ ແລະ ຟື້ນຟຸຊີວິດການເປັນຢູຂອງປະຊາຊົນ ທີ່ໄດ້ຮັບ ຜິນກະທົບຈາກໂຄງການ;
- ອີງຕາມ ຂໍ້ຕົກລົງຂອງທ່ານຮັກສາການຕົວໜ້າກົມຄຸ້ມຄອງທີ່ດິນ, ສະນັບເລກຫີ 2895/ກະສ.ກຫດ, ລົງວັນ ຫີ 11 ພະຈິກ 2015 ວ່າດ້ວຍການແຕ່ງຕັ້ງຄະນະຊີ້ນຳ ແລະ ພະນັກງານວິຊາການ ເພື່ອລຶງກວດກາ ແລະ ຍົກ ຍ້າຍເຂດແດນ ຂອງບໍລິສັດ ໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ ທີ່ກວມເອົາປ່າຜະລິດແຫ່ງຊາດນ້ຳເຕັກຈຳນວນ 50 ເຮັກຕາ ທີ່ນອນໃນເນື້ອທີ່ດິນ 3,715 ເຮັກຕາ;
- 😑 ອີງຕາມ ບົດບັນທັກກອງປະຊຸມ, ຄັ້ງວັນທີ 6 ແລະ 22 ກຸລາ 2015;
- = ອີງຕາມ ໃບຂະເໜີຂອງບໍລິສັດ ໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ, ສະບັບເລກທີ 361/NN1PC-VTE-OUT/15ລິງ ວັນທີ 04 ພະຈິກ 2015.

ໃນລະຫວ່າງວັນທີ 16-18 ພະຈີກ 2015 ຄະນະທີມງານຂອງກົມຄຸ້ມຄອງທີ່ດິນ, ກົມຈັດສັນ ແລະ ນັດທະນາທີ່ ດິນ, ກົມຄຸ້ມຄອງຊັບພະບາກອນປ່າໄມ້ ແລະ ກົມປ່າໄມ້ ໄດ້ຂຶ້ມທຶບກັບຫ້ອງວ່າການປົກຄອງແຂວງບໍລິຄຳໄຊ, ພະ ແນກຊັບ ພະບາກອນທຳມະຊາດ ແລະ ສິ່ງແວດລ້ອມ, ພະແນກກະສິກຳ ແລະ ບ່າໄມ້, ຕ້ອງວ່າການປົກຄອງເມືອງ ເມືອງ ບໍລິຄັນ, ຫ້ອງການຊັບພະບາກອນທຳຊາດ ແລະ ສິ່ງແວດລ້ອມ, ຫ້ອງການກະສິກຳ ແລະ ປ່າໄມ້, ຜູ້ຕາງໜ້າ ບໍລິສັດ ໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ ແລະ ອຳນາດການປົກຄອງບ້ານ ຫາດປຶ້ນ ບ່ອນທີ່ດິນຕັ້ງຢູ່ໄດ້ພ້ອມກັນປຶກສາຫາລື ພ້ອມທັງລົງສຳຫຼວດ ແລະ ເກັບກຳຂໍ້ມູນເນື້ອທີ່ດິນ ທີ່ທັບຊ້ອນປ່າຜະລິດແຫ່ງຊາດ (ຫັວຍສູບ-ນໍ້າເຕັກ) ຈຳນວນ 50 ເຮັກຕາ ທີ່ນອນໃນເນື້ອທີ່ດິນ 3,715 ເຮັກຕາ ທີ່ບໍລິສັດ ໄຟພ້ານ້າງງັບ 1 ຈຳກັດ ສະເໝີຂໍອະນຸຍາດສິດໃຊ້ທີ່ດິນລັດ ເຂດພື້ນທີ່ດັ່ງກ່າວ ເພື່ອເປັນເຂດປົກປັກຮັກສາ ແລະ ເຂດທຳມາຫາກິນຂອງປະຊາຊົນບ້ານ ນໍ້າຢວກ, ບ້ານ ໜອງ, ບ້ານ ສືບພວນ ແລະ ບ້ານ ຫວັຍປາມ້ອມ, ເມືອງຮີ່ມ, ແຂວງໄຊລີມບູນ; ແລະ ຄຸ້ມຫາດຊາຍຄຳ ບ້ານ ຫາດຢື້ນ ເມືອງ ບໍລິດັນ, ແຂວງບໍລິຄາໄຊ ແບບມີສ່ວນຮ່ວມໃນການປົກປັກຮັກສາແບບບົນຍິງ ແລະ ສາມາດເຂົ້ານຳໃຊ້ໄດ້ ເພື່ອທຳມາ ຫາກິນ ແລະ ຊອກຫາເຄື່ອງປ່າຂອງດຶງໃນການດຳລົງຊີວິດ ຊຶ່ງປະກອບມີຄະນະກຳມະການເຂົ້າຮ່ວມລາຍລະອຽດ (ມີ ບັນຊີລາຍຊື່ຄັດຕິດມາພ້ອມ).

ຜ່ານການລຶງສຳຫຼວດ ແລະ ເກັບກຳຂໍ້ມູນເນື້ອທີ່ດິນຢູ່ພື້ນທີ່ຕິວຈຶງສາມາດສະຫຼຸບ ແລະ ສັງລວມໄດ້ດັ່ງນີ້:

### l. <u>ທີ່ຕັ້ງ ແລະ ຄ່າພິກັດ</u>

1. <u>វវ៌ព័័</u>រ

ພື້ນທີ່ດິນຕອນດັງກາວຕັ້ງຢູ່ເຂດຫວັຍສູບ ບ້ານ ຫາດຢັ້ນ, ເມືອງ ບໍລິຄັນ, ແຂວງ ບໍລິຄຳໃຊ ມີເນື້ອທີ່ດິນ ຈຳນວນ 50 ເຮັກຕາ ແມ່ນນອນຢູ່ໃນຢ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍສູບ-ນ້ຳເຕັກ).

2	ຄ່າພິກັດ
E.	# 1 BODA 16 B

Point	Northing	Easting
1	2059471,360	341677.030
2	2059082.208	341298.115
з	2058667.693	341268.813
4	2058758.916	341695.752
5	2058502.534	344591.621
6	2057606.316	346356.805
7	2057062.918	346688.256
8	2055039.306	347799.201
9	2054642.272	348130.023
10	2054402.771	348259.852
11	2053899.888	348678.109

ຂໍ້ມູນຄ່າພິກັດໄດ້ມາຈາກການກຳນົດເຂດແດນລະຫວ່າງຢ່າປ້ອງກັນແຫ່ງຊາດ ນ້ຳງຼາບ-ນ້ຳມັງ ແລະ ປ່າຜະລິດ ແຫ່ງຊາດ (ຫ້ວຍສູບ-ນ້ຳເຕັກ).

li. ສະພາບພື້ນທີ່

ພື້ນທີ່ດັ່ງກ່າວເປັນເຂດພຸພຽງ, ຮ່ອມພຸ, ມີປ່າໄມ້ປະສົມ, ປ່າເລົ່າແກ່, ທີ່ໄດ້ກຳນົດເປັນປ່າປ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍສູບ-ນ້ຳເຕັກ) ຫຼັກເຂດມີຂະໜາດ 10 x 10 ຊັງຕີແມັດ, ຄວາມຍາວຂອງຫຼັກ 60 ຊັງຕີແມັດ ຝັງເປັນບ່ອນໝາຍ ເຂດແດນເນື້ອທີ່ດິນຂອງບໍລິສັດໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ ທີ່ລັດໃຫ້ສິດໃຊ້ທີ່ດິນ ຈຳນວນ 6.108 ເຮັກຕາ ຕີ່ນຳໃຊ້ເປັນ ເຂດຮອງຮັບການຍົກຍ້າຍຈັດສັນ ແລະ ຟື້ນຟູຊີວິດການເປັນຢູ່ຂອງປະຊາຊົນທີ່ຖືກຍົກຍ້າຍຂອງໂຄງການເຂື່ອນໄຟຟ້າ ນ້ຳງຽບ 1. ໃນການກຳນົດເຂດລະຫວ່າງປ່າຜະລິດແຫ່ງຊາດ (ຫ້ວຍສຸບ-ນ້ຳເຕັກ) ແລະ ເຂດໄດ້ຮັບສິດນຳໃຊ້ຈາກລັດຂອງ ບໍລິສັດໄຟຟ້ານ້ຳງຽບ 1 ຈຳກັດ ຈຳນວນ 3,715 ເຮັກຕາ ໄດ້ກຳນົດເຂດກັນຊິນໄລຍະຫ່າງ(ຄວາມກ້ວາງ) ປະມານ 5 ແມັດ ຫາ 45 ແມັດ ການກຳນົດເຂດແດນໃໝ່ແມ່ນອີງຕາມຂໍ້ມູນຄ່າພິກັດໄດ້ມາຈາກການປັບປຸງແກ້ໄຂຂໍ້ມຸນໃນກອງ ປະຊຸມວິຊາການໃນລະຫວ່າງວັນທີ 22 ຕຸລາ 2015.

III. ພາກສະເໜີຄະນະວິຊາການ ແລະ ອຳນາດການປົກຄອງ

ຜ່ານການສຳຫຼວດ ແລະ ເກັບກຳຂໍ້ມູນຢູ່ພຶ້ນທີ່ຕິອຈິງເຫັນວ່າ ມິຍັນຫາທີ່ຄວນຈະແກ້ໄຂຄື:

- ສະເໜີ ອຳນາດການປົກຄອງແຂວງບໍລິດຳໄຊ, ພະແນກການທີ່ກ່ຽວຂັ້ນຂ້ອງແຂວງ, ເມືອງ, ບ້ານ ແລະ ບໍລິສັດ ປະສານສິມທິບກັນສ້າງແຜນ ການແກ້ໄຂຫລັກຫມາຍເກົ່າ ແລະ ປັກຫລັກຫມາຍໂດຍການນຳໃຊ້ຂໍ້ມູນທີ່ໄດ້ສຳ ຫຼວດ ແລະ ຕຶກລຶງເປັນເອກກະພາບໃນບົດບັນທຶກກອງປະຊຸມ ຄັ້ງວັນທີ 22 ຕຸລາ 2015;
- 2) ສະເໜີ ບໍລິສັດ ແລະ ຄະນະກຳມະການປົກປັກຮັກສາອາງຮັບນ້ຳ ແລະ ອ່າງເກັບນ້ຳ-ນ້ຳງຽບ 1 ປະສານສົມທົບ ກັນອອກລະບຽບການຄຸ້ມຄອງ, ລ້າງແຜນການບໍລິຫານຈັດການຊັບພະຍາກອນທຳມະຊາດແບບຜະລິມຜະ ສານ, ຄຸ້ມຄອງຕິດຕາມ ແລະ ກວດກາ ໃນການນຳໃຊ້ທີ່ດິນຈຳນວນ 3,715 ເຮັກຕາ ທີ່ລັດໄດ້ໃຫ້ສິດໃຊ້ຂອງ ປະຊາຊົນ;
- ສະເໜີ ບໍລິສັດສະໜັບສະໜຸນງົບປະມານໃນແຕ່ສະປີເຂົ້າໃນການຟື້ນຟຸປ່າໃນເຂດດັ່ງກ່າວ;

ດັງນັ້ນ, ຈຶ່ງໄດ້ເຮັດບິດບັນຫົກສະບັບນີ້ໄວ້ ເພື່ອເປັນບ່ອນອີງໃນການຈັດຕັ້ງປະຕິບົດ.

ຄະນະວິຊາການ na 12.26

12...

ທີ່ບ້ານຫາດຢື້ນ, ວັນທີ ເອ ພະຈິກ 2015 ຜູ້ບັນທຶກ

ວັນນະສອນ ອື່ນຫະວົງ

**ນາຍບ້ານ**ໆຫາດຢື້ນ ຟວກາ ເພຍແກັກ

Phouvieng PHIAKEO

ບໍລິສັດ ໄຟຟ້ານໍ້າງຽບ 1 ຈຳກົດ (ພາກສະໜາມ)

Vilsphanh, KH

ລາຍຊື່ຜູ້ເຂົ້າຮ່ວມການລົງກວດກາ ແລະ ຍິກຍ້າຍເຂດແດນພາກສະຫນາມຂອງບໍລິສິດ ໄຟຟານ້ຳງຽບ1

•

	Andren
************	Address
	-Atoma Mai
1.1.1. Lets	
<b>ຄັງວັນທີ</b>	

Į....

u/e	ឝ្តំ ផេងយាររាជបារ្វា Nane and sarmance	แบกทล่อม/ดำแตน์ๆ Organization/Position	rêltenazău Telepone	ធំរៀមិណរa E-Mail	anstău Signaturo <sub>J I</sub>
-	and cher concer	South 22 5. 20 . 2	したないた いんひ	1 and realisment Courses	mar Dun and
2	10 I. U.	Cattered wound	12451122	J 0 1	16231
m	10. rusult ?	6 5100	59841 8M		1 Chr
4	2. march inter	~m~	and and		
1/1	mailue Lann	i mushar	225038-39		Da-
9	W. Was Yas Fred &	n	55 200 2 Str 71		205
~	AL WERE RUCIUMIA	0.000	09666 232		when
60	10. 24873 441 120	000	54800 745		22
•	M. Sarwin P. Ward	NIVER PC-ESD	56768883		No and
9	CI-Dary drueld	and 1	571555155	V.Viscinoulaguest	mont
Ħ	Riftigueser duri	1 Mon	28789000	3	Du
33					/
ŧ					
4					
ŝ					
\$					
4					
9					
5					

ລາຍຊື່ຜູ້ເຂົ້າຮ່ວມການລືງກວດກາ ແລະ ຍິກຍ້າຍເຂດແດນພາກສະຫນາມຂອງບໍລິສັດ ໄຟຟານ້ຳງຽບ1

APP CONTRACT WAY BAYANT AND TAUTON WAYS WAYS AND TAUTON WAYS AND TAUTON WAYS AND TAUTON	11 Ray Revented to the second		Telepone	E-Mail	Signature
<ul> <li>(1) 2012 181251 142 18 38111 39211 39211 39211 39211 39211 3000 10 10 10 10 10 10 10 10 10 10 10 10</li></ul>	1. with the strain of the stra			Licargeouve horn	
17. Sector 7. 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	17 weber 18, were 18, we were the second of	12		proposition as marked	anar con But and
いしていたい 2015年11111111111111111111111111111111111	0 (410) 20 5000 31.057 20 50 62 10 100 20 50 10 10 50 20 50 10 50 20 50 10 50 20 50 20 20 20 50 20 50 20 20 20 50 20 20	S. 4. 8	22505625	Coppeng Stor Same and &	mail com a
11 1975 (1957) (1955) (1995) (19	20 5/0/0 31.057 10 20 5/0/0 31.057 10 20 5/1 701 520 20 5/1 701 520 31 0.20 200 101 21 0.20 400 1014		しょうえい		to latter
<ul> <li>(1) 「していいい」</li> <li>(1) 「していいい」</li> <li>(1) 「していいい」</li> <li>(1) 「していいい」</li> <li>(1) 「していいいいい」</li> <li>(1) 「していいいいいい」</li> <li>(1) 「していいいいいい」</li> <li>(1) 「していいいいいい」</li> <li>(1) 「していいいいいいい」</li> <li>(1) 「していいいいいいい」</li> <li>(1) 「していいいいいいい」</li> <li>(1) 「していいいいいいいい」</li> <li>(1) 「していいいいいいいいいいいいいいいいいいいいいいいいいいいいいいいいいいいい</li></ul>	V. ESVERIANCE V. ESVERIANCE Z. S. Trusses C. S. Trusses M. USA M. TS M. TS M. TS M. D. S. WE almit	121226 Controp /	221165-19	LANNAL WARGE CUT	53
<ul> <li>(1) Jac Ra いろい キャット</li> <li>(1) Jac Ra いろい シャット</li> <li>(1) Jac Ra いろい Jac Ra Nation All Part Part Part Part Part Part Part Part</li></ul>	M. Za R. W. Martin r. Est K. Wartin 21 Si Tus Sec a. 9.0 1. USA 1. USA 1. USA 1. USA 1. USA 1. USA 1. USA 1. USA 1. USA 1. USA	95			1 Tan
<ul> <li>(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)</li></ul>	N. 58 17 122 122	1.57			N.
20011152 101116 11503235 2013 1115 1111 115 11503235 11111 112 112 112 25243380 11111 112 112 25243380 11111 112 112 25243380 11111 112 112 25243380 11111 112 112 252 55364125 11111 112 112 252 55364125 11111 112 112 252 55364125 11111 112 112 252 55364125 111111 112 112 253 111111 112 112 253 111111 11111 112 253 111111 11111 11111 111111 11111 11111 111111 11111 11111 1111111 111111 1111111 111111 1111111 111111 1111111 111111 1111111 111111 1111111 111111 1111111 111111 11111111	20 Si fui Ser C. S. P. S.	321	5555 7893	Kyan la san Kyan	Mah
<ul> <li>(2) 213</li> <li>(2) 213</li> <li>(2) 213</li> <li>(1) 213</li> &lt;</ul>	(2. 9.0 (2. 2)(-1) (2. 2)(-1) (1. USA (1. USA (1. USD CONTACA) (1 2) 50 (1 2) 50 (1.	7.5.1.5	2C 2605 74		Dar -
<ul> <li>こことにおりまり いこころより 202635428</li> <li>こころにいい いうころ 56556425</li> <li>いころにいい いうころ 56556425</li> <li>いしどの いううらい しいろい 9692 9893</li> <li>いこどの ないかけい ひん 2255</li> <li>いこどの ないかけい ひん 2255</li> <li>いこどの ないかけい ひん 2555</li> <li>いころし かいかり 5956 3747</li> <li>ちりろこ いいかり 5955 4745</li> </ul>	1. 2011-01 1. 1511-01 1. USA 1. USA 1. USA 1USU 1USU 1. 182	-	5522320		, land
<ul> <li>「ころしてい」</li> <li>「ころしてい」</li> <li>「ころしてい」</li> <li>「ころしてい」</li> <li>「ころしてい」</li> <li>「ころしてい」</li> <li>「ころしてい」</li> <li>「ころしてい」</li> <li>「ころし</li> <li>「、ころし</li> <li>「、こころし</li> <li>「、こころう</li> <li>「、、こころう</li> <li>「、、ころう</li> <li>「、、ころう&lt;</li></ul>	1. Junio a. Usan a. Usan a. Usan a. Usan dawartan a. Usan dawartan a. Usan b. 182	A	202 63 532		220
<ul> <li>4. Usan</li> <li>1. Usan</li></ul>	N. USAN M. USAN M. USAN M. J. S. MANIENAN M. J. S. WE ADNIES	and and and	56536423		24
11/2012 高行きにしたのでは、11/1 22223 11 2020 400 2010 21/21/21/21/21/21/21/21/21/21/21/21/21/2	1. 192 Manutaria	all so in curs to for			observe-
1 250 Control 25/15/51/5/11/11/11/11/11/11/11/11/11/11/	1 UNDO HOWATER	Harris and a state			Sur 1
11 250 400-2444 2710 09(46232 11 -250 かっかか 09(46232 4 73 4 54 59360236	11 - 230 4002746	NY IN	5.400 4141		1 July
11-250 1010 12099951 14-73 4 10 59960226 10192 10100 5959797976	11 - 250 14 75 15 182 15 20: WE SCH 5	2000	いんちょうひ		AN
4 73 4 10 5960236 1 10 102 10 10 10 10 10 10 10 10 10 10 10 10 10	4 75 11 12 11 12 12 12 12 12 12 12 12 12 12	WA VU	DZCP2351		En -
12182 WINCH	1. 22: WE 201.51		59960226		I Nov
	1. Say WE advis	SUNC R	749497946		10mg
	22 n. Solassen June)	s) we	2879 0000		Jan

ลายຊື່ຜູ້ເຂົ້າຮ່ວມການລີງກອດກາ ແລະ ຍຶກຍ້າຍເຂດແດນພາກສະຫນາມຂອງບໍລິສັດ ໄຟຜຳນ້າງງບ1 ຢູ່ນ້ານ....หละชี้ ຄັ້ງວັນທີ...ได้ไ/////2018

1 1 1 15 20 No 2 11 1 15 20 No 3 11 25 20 129 29 4 2 25 20 129 29 5 20 129 29 6 21 20 20 20 8 20 129 29 1 20 20 20 1 20 1 20 20 1 20 1 20 20 1 20 20 1 20 20 1 20 20	to an accurat	Organization/Position	Telepone	E-Mail	Signature
		(englasur our in tais	86869696 1		Frequent.
	N. 5192 JUSU - 32 2011		20-11 6 8 90		Contra-
20 B. W. W. I.	TOWNY DO	NNP, PC'ESD	5676 8823		- State
	Returned in resta	ಗ್ರಮ	39666 2 32		Laker C
	29		59811811		er l'i
	hae San	with .	4285 BESS		1
	10. 2. A.P. 26	P. ( B. C. F.			· · · · · · · · · · · · · · · · · · ·
		- <u>ज</u> िंद्र्	55 242 244		- Mit-
	erry word	30	16865545		25-
	2 UN1/2	7MG	54 \$60 P.4 C		38%
F	5223 (	1994 24 Tal 1921	22505025.	contrary. Sh w w he had hill give	d. Sel-
-	12:272 AUGA ANDER	19. 2 2 1 Day	56536423		an-
13 70 017	arter an	T. 1. 1. T. T.	84860566		Da
	20:01:011	11 2. 2' 1 Bu	28212679		ja j
	2×18-522		5524388b		Reby a
	211,200 55 CI 121		99400433	Lienssour Rhotman	corn lac
17 12 29 201 6 18 18 18 18 18 18 18 18 18 18 18 18 18		1753 end 10 365	たいかんやうけ		
18 10 120 ×S	1.4	2.	2 10-0000 5859764 6		16 1
19 N. 501 4	Sarry march &	Δü	\$1252172	V.Visanor Ogur	a finited
20 W 6200	I EWING UNDINGS	an hus	2575 24000		Jon .

(Unofficial translation)



Lao People's Democratic Republic Peace Independence Democracy Unity Prosperity

=====000======

#### Minutes of field visit

The survey and land data collection which is overlapped the National Production Forest ( Houysoup- Namteck) of about 50ha included in 3,715ha of land of NNP1 company limited, the company requested to use it that is the government property in the Houysoup, Ban Hat Gniun, Bolikhan district, Bolikhamxay Province.

- In reference to the agreement of National Assembly committee of Lao PDR on the endorsement of the NNP1 company Limited concession No. 062/NAC, dated April 04<sup>th</sup> 2014;
- In reference to the agreement of Minister of Natural Resources and Environment No. 4631/MoNRE, dated June 24th 2014 on the assignment of the Technicians to collect data of 6,108 ha of land( Houysoup area), Hat Gniun village, Bolikhan district, Bolikhamxay Province to offer it to use for the resettlement and livelihood restoration area of PAPs;
- In reference to the agreement of Acting Director of Land management department No.2895/MoNRE.LMD, dated November 11<sup>th</sup> 2015 on the assignment of steering committee and Technicians to check and remove the border of NNP1 Company Limited. This land plot covers the Namteck National production forest area of about 50 ha.
- In reference to the MoM on October 6<sup>th</sup> and 22th 2015;
- In reference to the proposal of NNP1 company Limited No. 361/NNP1 PC-VTE- OUT/15, dated November 04 th 2015.

On November 16<sup>th</sup> -18 th 2015, a team of Land Management Department, Department of Land allocation and Development, Department of Natural Resources and Environment and Department of Forestry were coordinated with the Bolikhan District Office, PoNRE, DAFO, Bolikhan District office, DoNRE, Agriculture and Forest office, Representative of NNP1 company Limited and authorities of Hat Gniun village where is the location. All concerned sectors were discussed and made the survey and collected the land data which overlap with National production forest (Houysoup-Namteck) of about 50 ha included in

3,715 ha of NNP1 area which requested the land area from the government. This area is the livelihood area of Namyuak, Nong, Soppuan, and Houypamom villagers, Hom district, Xaysomboun Province and Khum Hatsaykham, Ban Hat Gniun, Bolikhan district,Bolikhamxay Province. This area is protected in the participatory form for the sustainability and it can use for the livelihood and find out NTFP. The detailed committees attended in this activity (as the list of attendants attached herewith)

As the survey and data collection of Land plot in the real area can be summarized as below:

- I. <u>Location and GPS</u>
  - 1. Location

This area locates at Houysoup, Hat Gniun village, Bolikhan District, Bolikhamxay Province, total area is 50 ha which belong to the National Production Forest (Houysoup-Namteck.

2. GPS

Points	Northing	Easting
1	2059471.360	341677.030
2	2059082.208	341298.115
3	2058667.693	341268.813
4	2058758.916	341695.752
5	205802.534	344591.621
6	2057606.316	346356.805
7	2057062.918	346688.256
8	2055039.306	347799.201
9	2054642.272	348130.023
10	2054402.771	348259.852
11	2053899.888	348678.109

The GPS data come from the demarcation of border between Namngiep- Nammang National Protection Forest and National Production Forest (Houysoup-Namteck).

II. Area condition:

This area is a plateau, creek, deciduous Forest, old swidden, and has been defined the National Production Forest (Houysoup - Namteck). The peg size is 10cmX10cm and 60 cm long to demarcate the border of the NNP1 area which the government offered about 6,108 ha of land plot for the resettlement and livelihood restoration of PAPs by the NNP1 project. The demarcation between the National Production Forest (Houysoup – Namteck) and Offered land of about 3,715 ha which has the buffer zone of 5m to 45 m wide. The new demarcation is based on the GPS from the revised data of the technician meeting on October 22<sup>nd</sup> 2015.

III. The proposal of Technicians and authorities.

As the survey and data collection at the real area seemed that there were problems to solve as:

1). To propose the Bolikhamxay Province authorities, relevant departments of the Province, District, villages and NNP1 coordinate to plan for the solution of old demarcation peg and new demarcation based on the data of the survey which agreed unanimously in the meeting on October 22<sup>nd</sup> 2015;

2). To propose the NNP1 company and Namngiep1 Reservoir and watershed Protection Committee coordinate each other to issue the Management Regulations, to Integrated Natural Resources Management Plan (INRMP) and monitoring of land 3,715ha respectively;

3).To propose the company to support the budget every year for the forest rehabilitation in this area;

Therefore, it made this minutes to be the reference for the implementation.

At Ban Hat Gniun, dated: 18<sup>th</sup> November 2015

#### **Technician Team**

Vannasone Inthavong

#### Hatgnuen village head

Mr. Phouvieng Phiakeo

#### Field Representative from NNP1PC

Recorder

Mr. Vilaphanh Khanthavong



**Bolikhamxay Province** 

Department of Natural Resources and Environment

No. 1792/PoNRE. BKX

Bolikhamxay Province 19th Nov 2015

### **FIELD REPORT**

- Attention: Acting Director of Land Management Department, Ministry of Natural Resources and Environment.
- Subject: Field Survey and Data Collection of Land 3,715ha that overlapped about 50ha to the National Production Forest (Houysoup Namteck) which the NNP1 requested for being used as for Houaysoup livelihood and other relevant activities from the Lao Government.

Ban Hat Gniun, Bolikhan district, Bolikhamxay Province.

- In reference to the agreement of National Assembly committee of Lao PDR on the endorsement of the NNP1 company Limited concession No. 062/NAC, dated April 04th 2014;
- In reference to the agreement of Minister of Natural Resources and Environment
   No. 4631/MoNRE, dated June 24th 2014 on the assignment of the Technician to collect
   data of 6,108 ha of land( Houysoup area), Hat Gniun village, Bolikhan district,
   Bolikhamxay Province to offer it to use for the resettlement and livelihood restoration
   area

of PAPs;

- In reference to the agreement of Acting Director of Land management Department No.2895/MoNRE.LMD, dated November 11th 2015

on the assignment of steering committee and Technicians to check and remove the border

of NNP1 Company Limited. This land plot covers the Namteck National production forest

Area of about 50 ha in the 3,715ha;

- In reference to the MoM on November 19<sup>th</sup> , 2015.

The Bolikhamxay PoNRE would like to report you that: On November 16<sup>th</sup> -18<sup>th</sup> 2015, central concerned Technician team came joining with Bolikhamxay Province office, PoNRE, Provincial Agriculture and Forest Department, Bolikhan District office, DoNRE, District Agriculture and forest office, representative of NNP1 company Limited and Hat Gniun authorities where is the location. All concerned sectors were discussed and made the survey and collected the land data which overlap with National production forest (Houysoup-Namteck) of about 50 ha included in 3,715 ha of NNP1 area which requested the land area from the government. This area is the livelihood area of Namyuak, Nong, Soppuan, and Houypamom villagers, Hom district, Xaysomboun Province and Khum Hatsaykham, Ban Hat Gniun, Bolikhan district,Bolikhamxay Province. This area is protected in the participatory form for the sustainability and it can use for the livelihood and find out NTFP. The detailed committees attended in this activity (as the list of attendants attached herewith)

As the survey and data collection of Land plot in the real area can be summarized as below:

I. Location and GPS

1. Location

This area locates at Houysoup, Hat Gniun village, Bolikhan District, Bolikhamxay Province, total area is 50 ha which belong to the National Production Forest (Houysoup-Namteck.

Points	Northing	Easting
1	2059471.360	341677.030
2	2059082.208	341298.115
3	2058667.693	341268.813
4	2058758.916	341695.752
5	205802.534	344591.621
6	2057606.316	346356.805
7	2057062.918	346688.256
8	2055039.306	347799.201
9	2054642.272	348130.023
10	2054402.771	348259.852
11	2053899.888	348678.109

The GPS data come from the demarcation of border between Namngiep- Nammang National Protection Forest and National Production Forest (Houysoup-Namteck).

#### II. Area condition:

This area is a plateau, creek, deciduous Forest, old swidden, and has been defined the National Production Forest (Houysoup - Namteck). The peg size is 10 cm X 10 cm and 60 cm long to demarcate the border of the NNP1 area which the government offered about 6,108 ha of land plot for the resettlement and livelihood restoration of PAPs by the NNP1 project.

The demarcation between the National Production Forest (Houysoup – Namteck) and Offered land of about 3,715 ha which has the buffer zone of 5m to 45 m wide. The new demarcation is based on the GPS from the revised data of the technician meeting on October 22nd 2015.

III. The proposal of Technicians and authorities.

As the survey and data collection at the real area seemed that there were problems to solve as:

1). To propose the Bolikhamxay Province authorities, relevant departments of the Province, District, villages and NNP1 coordinate to plan for the solution of old demarcation peg and new demarcation based on the data of the survey which agreed unanimously in the meeting on October 22nd 2015;

2). To propose the NNP1 company and Namngiep1 Reservoir and watershed Protection Committee coordinate each other to issue the Management Regulations, to Integrated Natural Resources Management Plan (INRMP) and monitoring of land 3,715ha respectively;

3).To propose the company to support the budget every year for the forest rehabilitation in this area;

Therefore, it made this minutes to be the reference for the implementation.

#### **Deputy Director of Provincial Natural Resources and Environment**

Mr. Kongly MANOKOUN



## Lao People's Democratic Republic Peace Independence Democracy Unity Prosperity

======000=======

**Bolikhamxay Province** 

**Bolikhan District** 

Minutes Of The survey and Land data collection of overlapping with National Production Forest ( Houysoup – Namteck) of about 50 ha of land plot included in 3,715 ha of NNP1 company Limited which requested for the concession with the government at Houysoup, Hat Gniun village, Bolikhan District, Bolikhamxay Province.

- In reference to the agreement of National Assembly committee of Lao PDR on the endorsement of the NNP1 company Limited concession No. 062/NAC, dated April 04th 2014;

- In reference to the agreement of Minister of Natural Resources and Environment
   No. 4631/MoNRE, dated June 24th 2014 on the assignment of the Technician to collect
   data of 6,108 ha of land( Houysoup area), Hat Gniun village, Bolikhan district,
   Bolikhamxay Province to offer it to use for the resettlement and livelihood restoration area
   of PAPs;
- In reference to the agreement of Acting Director of Land management
   Department No.2895/MoNRE.LMD, dated November 11th 2015
   on the assignment of steering committee and Technicians to check and remove the border
   of NNP1 Company Limited. This land plot covers the Namteck National production forest
   Area of about 50 ha in the 3,715 ha;
- In reference to the MoM on November 19 th 2015.

On November 16<sup>th</sup> -18<sup>th</sup> 2015, the central concerned technician team was joined with Bolikhamxay Province Office, PoNRE, Provincial Agriculture and Forest Department, Bolikhan District Office, DoNRE, DAFO, representative of NNP1 company Limited and authorities of Hat Gniun village where the land is located, there were the discussion and survey to collect the land

data which is overlapped the National Production Forest( Houpsoup – Namteck) of about 50 ha included in 3,715 ha of land plot of NNP1 requested for the use of this government land to protect and be the livelihood area of Namyuak, Nong, Soppuan and Houypamom villagers, Hom district, Xaysomboun Province and Khum Hatsaykham, Hat Gniun village, Bolikhan district, Bolikhamxay Province which are affected by the NNP1 project, the protection is in the participatory form for the sustainability and is for the livelihood and for NTFP collection for the subsistence. The detailed committees attended in this activity (as the list of attendants attached herewith) As the survey and data collection of Land plot in the real area can be summarized as below:

- I. Location and GPS
- 1. Location

This area locates at Houysoup, Hat Gniun village, Bolikhan District, Bolikhamxay Province, total area is 50 ha which belong to the National Production Forest (Houysoup-Namteck.

Points	Northing	Easting
1	2059471.360	341677.030
2	2059082.208	341298.115
3	2058667.693	341268.813
4	2058758.916	341695.752
5	205802.534	344591.621
6	2057606.316	346356.805
7	2057062.918	346688.256
8	2055039.306	347799.201
9	2054642.272	348130.023
10	2054402.771	348259.852
11	2053899.888	348678.109

3. GPS

The GPS data come from the demarcation of border between Namngiep- Nammang National Protection Forest and National Production Forest (Houysoup-Namteck).

II. Area condition:

This area is a plateau, creek, deciduous Forest, old swidden and has been defined the National Production Forest (Houysoup - Namteck). The peg size is 10 cm X 10 cm and 60 cm long to demarcate the border of the NNP1 area which the government offered about 6,108 ha of land plot for the resettlement and livelihood restoration of PAPs by the NNP1 project.

The demarcation between the National Production Forest (Houysoup – Namteck) and Offered land of about 3,715 ha which has the buffer zone of 5 m to 45 m wide. The new demarcation is based on the GPS from the revised data of the technician meeting on October 22nd 2015.

III. The proposal of Technicians and authorities.

As the survey and data collection at the real area seemed that there were problems to solve as: 1). To propose the Bolikhamxay Province authorities, relevant departments of the Province, District, villages and NNP1 coordinate to plan for the solution of old demarcation peg and new demarcation based on the data of the survey which agreed unanimously in the meeting on October 22nd 2015;

2). To propose the NNP1 company and Namngiep1 Reservoir and watershed Protection Committee coordinate each other to issue the Management Regulations, to Integrated Natural Resources Management Plan (INRMP) and monitoring of land 3,715ha respectively;

3).To propose the company to support the budget every year for the forest rehabilitation in this area;

Therefore, it made this minutes to be the reference for the implementation.

At Bolikhan District, dated: 19<sup>th</sup> November 2015.

#### **Representatives of technician**

1..... 2..... 3.....

#### Field Representative from NNP1PC

Mr. Vilaphanh

#### Head of Natural Resources and Environment Office

#### vice head of Agriculture and Forest Office

Mr. Bounthanh Vilaythong

Mr. Mone INTHASEN

Bolikhan District Gvernor Mr. Bounsone KHOUNXAYLIDA Recorder

Mr. Vanmanisone INTHAVONG

Recorder

# Annex D - Example from the Database of information on DP. This information has been removed as it falls within exceptions to disclosure specified in paragraph 97, (x) of ADB's Public Communications Policy (2011)