

Nam Theun 2 Power Company Ltd.

# Nam Theun 2 Hydroelectric Project

# **Resettlement Action Plan 5**

Transmission Lines LPA: 52, 53, 54, 55

## October 2007

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#### 1 Introduction

## 1.1 Resettlement Action Plan 5

The Social and Environmental aspects of the Transmission Line falls within the responsibility of the Project Lands office of NTPC. All activities regarding the relocation and compensation of PAHs within the impacted area of the Transmission Line are compiled under Resettlement Action Plan (RAP) 5.

#### 1.1.1 Land Parcel Areas

The transmission line covers an area of 139 km from Gnommalath, where the power station is found, to the Mekong River at Kaysone, where the electricity is transported over to Thailand for redistribution and sale. The 115 kV line runs 30 km whereas the 500 kV line runs the entire length of 139 km.

As seen in Figure 1, the entire transmission line crosses over two provinces, Khammouane and Savanakhet, through five districts namely Gnommalath, Mahaxai, Xe Bang Fai, Xaibouli and Kaysone. Overall 53 villages are affected by the transmission line and its associated construction activities

## 1.2 Efforts to minimize resettlement/displacements

Efforts have been made to minimize the impact of Nam Theun 2 Project requirements. Modifications in design and land requirements have occurred since the design phase and an additional survey was conducted once the final details regarding buffer zone/ corridor size was determined. PAHs were consulted and informed about the impacts and the compensation that they would receive.

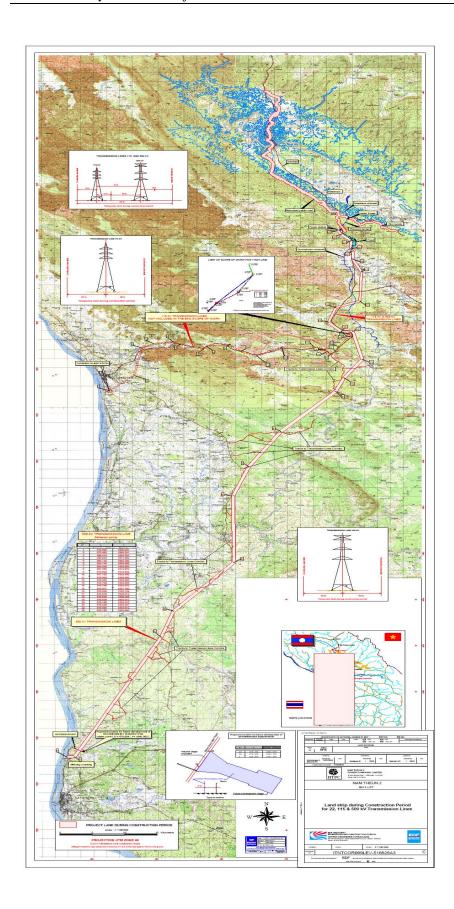


Figure 1. Map of the Transmission Line

## **2** Compensation Policy and Scheme

## 2.1 Compensation Policy and Scheme

The compensation policy and scheme of RAP 5 generally follows the overall scheme found in RAP Volume 1 and is similar to that of RAP 3 but there are differences in land utilization. Crop productivity values are based on rates from each district and therefore compensation rates and final values differ between districts. Compensation is based on how the land is utilized and to what degree it is utilized, as seen in figure 2.

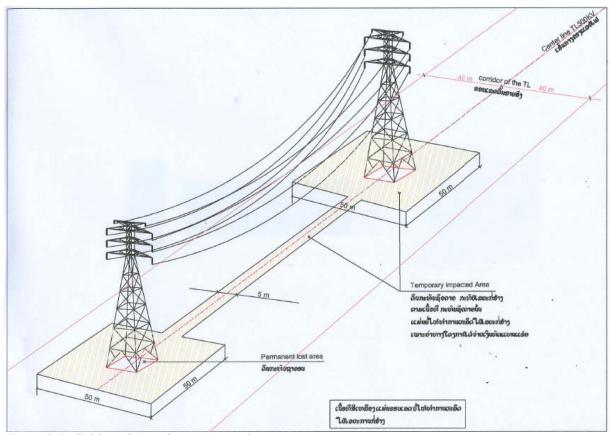


Figure 2. Definition of Area for compensation

RAP 5 can be visualized as depicted in the following flowchart:

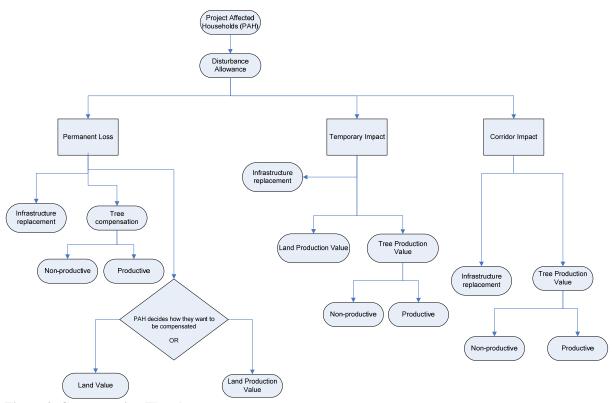


Figure 3. Compensation Flowchart

#### 2.1.1 Permanent Loss

Permanent loss classifies the land where the foot of the transmission tower is built. Within this classification there are 3 categories for which compensation is provided:

## 1. Infrastructure Replacement

As per the CA, impacted infrastructure is replaced by NTPC. The following steps are taken to replace infrastructure:

- a. Dismantling of structure
- b. Transportation of structure material from present location to new defined location
- c. Bush clearing and leveling of land
- d. Temporary house provision for PAH during construction

- e. New material (consistent with old structure material) is provided
- f. Tools for construction is provided to the PAH
- g. Labour and other related costs are provided to the PAH
- h. Disturbance allowance at \$15 USD per person (including the initial disturbance allowance) and 300,000 kip transitional assistance per household is provided for the PAH.

NTPC restores infrastructure to at least pre-project level. For example, if a house is electrified, NTPC will provide power points and electricity lines to the relocated house. NTPC also restores all other peripheral infrastructure such as wells, animal pens, storage and shops.

#### 2. Tree Productivity Compensation

As per the CA, PAHs are to be compensated for trees that are impacted by the project and the lost potential production of the tree. Cash compensation is provided for trees such as fruit trees and timber trees.

a. Productive trees:

Tree productivity is calculated using six factors:

- Number and type of trees as identified during the initial baseline survey.
- Productivity of the type of tree as calculated by the DWG. This value is expressed as kilograms derived from the number of trees and the type of fruit it bears per year. As previously explained, each district could have a different value for productivity. In the case of trees, 2, 5 or 7 years productivity is used depending on the type of tree as growth and harvest cycles of trees are different and productivity can be restored to preproject levels within 2, 5 or 7 years.
- The market price as calculated at the prevailing market rate.
- The cost of seeds, as derived from the number of trees cut.
- The cost of maintenance up to 7 years. Calculation depends on the type of tree, for example, bamboo, maintenance costs are paid 5 years, banana palm for 2 years and mango trees for 7 years.
- The cost of clearing bush around the tree (as calculated per square meter between 6 and 10 m<sup>2</sup> per tree).

The following formula is then utilized to determine cash compensation for tree production:

Tree Production Value= [Productivity (kg/yr) X market price (kip/kg) X 2, 5 or 7 years] + [seed cost X # of trees] + [maintenance cost X # of trees X 2, 5 or 7 years] + [bush clearing cost X designated area around tree (m²)]

#### b. Non-productive trees:

Compensation for non-productive trees is calculated using the following factors:

- The cost of seeds, as equal to the number of trees cut is calculated. This is determined by the DWG.
- The cost of maintenance as determined by the DWG.
- Bush clearing cost as estimated by NTPC and DWG.
- The age of the trees to be cut (as recorded in the baseline survey).

Non-productive Tree Value= [seed cost (kip/seed) X # of trees] + [maintenance cost (kip) X# of trees X age of tree (years)] + [bush clearing cost (kip) X area designated around tree ( $m^2$ )]

#### 3. Land Value or Production Value

PAHs have the option of obtaining cash compensation for either the value of the land or the production value of the land. The formula to determine the cash value is as follows:

## Land Value= Area (m<sup>2</sup>) X price of land (kip/ m<sup>2</sup>)

The price of the land is estimated and provided by the Prime Minister's Office.

#### OR

The productivity of the land is calculated by the District Working Group (DWG). This value is expressed as kilograms per year. Each district could assign a different value to productivity depending on the rate of productivity within the given district.

The price of the produce is also calculated at the prevailing market rate.

With these factors in place, the following formula is utilized to determine cash compensation for land production:

## Production Value= Area (m<sup>2</sup>) X Productivity (kg/m<sup>2</sup>) X price of produce (kip/kg) X 7 years

Cash compensation is based on the above calculation.

## 2.1.2 Temporary Impact

Temporary impacts are to be expected from the construction of access roads and building areas. These parcels of lands are not purchased by the project and are merely used during construction. There are three areas that experience temporary impacts. The first area is the piece of land immediately around the tower footing. The second is the path between the towers, and thirdly, the access roads to the towers to be constructed.

Compensation for temporarily impacted lands is as follows:

- 1. Infrastructure replacement As described in 2.1.1, infrastructure replacement is consistent across all levels of impact in RAP 5.
- 2. Land Production Value Formula Land production, for example, for paddy rice is calculated using the following factors:
  - The total area affected is calculated by subtracting the area of permanently affected land from the area of remaining land surrounding the tower. Other affected land, such as that of the path to the next tower or access roads is also assessed.
  - The productivity of the land is calculated by the District Working Group (DWG). This value is expressed as kilograms per year. Each district could assign a different value to productivity depending on the rate of productivity within the given district. Only two years is calculated into the equation which is the disturbance period of construction. Productivity is not calculated with regards to the growth and harvest cycle as rice is only affected temporarily and can be restored to pre-project levels immediately.
  - The price of the produce is also calculated at the prevailing market rate.

With these factors in place, the following formula is utilized to determine cash compensation for land production:

## Land Production Value = Area (m<sup>2</sup>) X productivity (kg/m<sup>2</sup>) X 2 years X price of produce (kip/kg)

#### 3. Tree Productivity Compensation

As described above in 2.1.1, tree productivity calculations are consistent with compensation provided across all level of impacts in RAP 5.

As per the CA, PAHs are to be compensated for trees that are impacted by the project and the lost potential production of the tree. Cash compensation is provided for trees such as fruit trees and timber trees.

a. <u>Productive trees:</u>

Tree productivity is calculated using six factors:

• Number and type of trees as identified during the initial baseline survey.

- Productivity of the type of tree as calculated by the DWG. This value is expressed as kilograms derived from the number of trees and the type of fruit it bears per year. As previously explained, each district could have a different value for productivity. In the case of trees, 2, 5 or 7 years productivity is used depending on the type of tree as growth and harvest cycles of trees are different and productivity can be restored to preproject levels within 2, 5 or 7 years.
- The market price as calculated at the prevailing market rate.
- The cost of seeds, as derived from the number of trees cut.
- The cost of maintenance up to 7 years. Calculation depends on the type of tree, for example, bamboo, maintenance costs are paid 5 years, banana palm for 2 years and mango trees for 7 years.
- The cost of clearing bush around the tree (as calculated per square meter between 6 and 10 m<sup>2</sup> per tree).

The following formula is then utilized to determine cash compensation for tree production:

Tree Production Value= [Productivity (kg/yr) X market price (kip/kg) X 2, 5 or 7 years] + [seed cost X # of trees] + [maintenance cost X # of trees X 2, 5 or 7 years] + [bush clearing cost X designated area around tree (m<sup>2</sup>)]

#### b. Non-productive trees:

Compensation for non-productive trees is calculated using the following factors:

- The cost of seeds, as equal to the number of trees cut is calculated. This is determined by the DWG.
- The cost of maintenance as determined by the DWG.
- Bush clearing cost as estimated by NTPC and DWG.
- The age of the trees to be cut (as recorded in the baseline survey).

Non-productive Tree Value= [seed cost (kip/seed) X # of trees] + [maintenance cost (kip) X# of trees X age of tree (years)] + [bush clearing cost (kip) X # of trees X area designated around tree  $(m^2)$ ]

#### 2.1.3 Corridor Impact

The corridor is the 40 meter buffer area on either side of the central line as depicted in Figure 2. This area is cleared of tall trees that would interfere with the transmission line. Infrastructure is also cleared within a 30 meter buffer zone from the central line on either side and PAHs are provided with replacement infrastructure elsewhere. All peripheral infrastructure that the PAH owns will also be replaced to pre-project levels at the new house location.

Methods of compensation for the corridor are as follows:

1. Infrastructure Replacement

Infrastructure replacement is consistent across all levels of impact in RAP 5.

2. Tree Productivity Compensation

Tree productivity calculation is consistent with compensation provided across all level of impacts in RAP 5.

As per the CA, PAHs are to be compensated for trees that are impacted by the project and the lost potential production of the tree. Cash compensation is provided for trees such as fruit trees and timber trees.

c. Productive trees:

Tree productivity is calculated using six factors:

- Number and type of trees as identified during the initial baseline survey.
- Productivity of the type of tree as calculated by the DWG. This value is expressed as kilograms derived from the number of trees and the type of fruit it bears per year. As previously explained, each district could have a different value for productivity. In the case of trees, 2, 5 or 7 years productivity is used depending on the type of tree as growth and harvest cycles of trees are different and productivity can be restored to preproject levels within 2, 5 or 7 years.
- The market price as calculated at the prevailing market rate.
- The cost of seeds, as derived from the number of trees cut.
- The cost of maintenance up to 7 years. Calculation depends on the type of tree, for example, bamboo, maintenance costs are paid 5 years, banana palm for 2 years and mango trees for 7 years.
- The cost of clearing bush around the tree (as calculated per square meter between 6 and 10 m<sup>2</sup> per tree).

The following formula is then utilized to determine cash compensation for tree production:

Tree Production Value= [Productivity (kg/yr) X market price (kip/kg) X 2, 5 or 7 years] + [seed cost X # of trees] + [maintenance cost X # of trees X 2, 5 or 7 years] + [bush clearing cost X designated area around tree (m²)]

#### d. Non-productive trees:

Compensation for non-productive trees is calculated using the following factors:

- The cost of seeds, as equal to the number of trees cut is calculated. This is determined by the DWG.
- The cost of maintenance as determined by the DWG.
- Bush clearing cost as estimated by NTPC and DWG.
- The age of the trees to be cut (as recorded in the baseline survey).

Non-productive Tree Value= [seed cost (kip/seed) X # of trees] + [maintenance cost (kip) X # of trees X age of tree (years)] + [bush clearing cost (kip) X area designated around tree ( $m^2$ )]

## 3 Project affected Household

#### 3.1 Baseline

Baseline information was gathered to assess the extent of the impact and identify potential PAHs within the Transmission Line affected area. These data are derived from measurements of whole plots and estimates of impacted areas Detailed design and tower locations were identified and provided to NTPC in June 2006. NTPC conducted a second assessment to identify actual impacts from the construction of the transmission line and PAHs.

## 3.2 Consultation process

Following the baseline data gathering activity consultations were held with the PAHs. This activity was led by the District Working Group and the Village Chief. The DWG and the Village Chief, together with the PAH have verified the list of expected impact.

Presentations were conducted within the villages to fully explain the complicated compensation scheme for RAP 5.



Figure 4. Compensation consultation diagram



Figure 5. Compensation consultation discussion

The consultation process is conducted systematically, as depicted in the flowchart below:

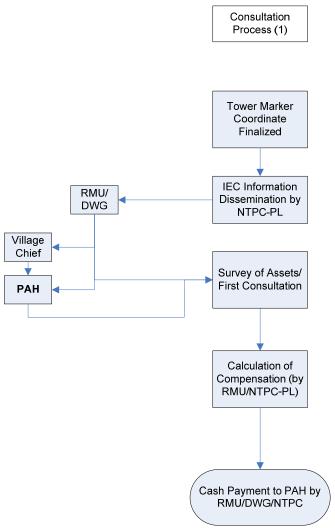


Figure 6. Flowchart of the Consultation Process (1)

The first step in consultation involves informing the PAHs of the impact and verifying data with the PAHs in collaboration with the DWG, RMU and the Village Chief to ensure the accuracy of data.

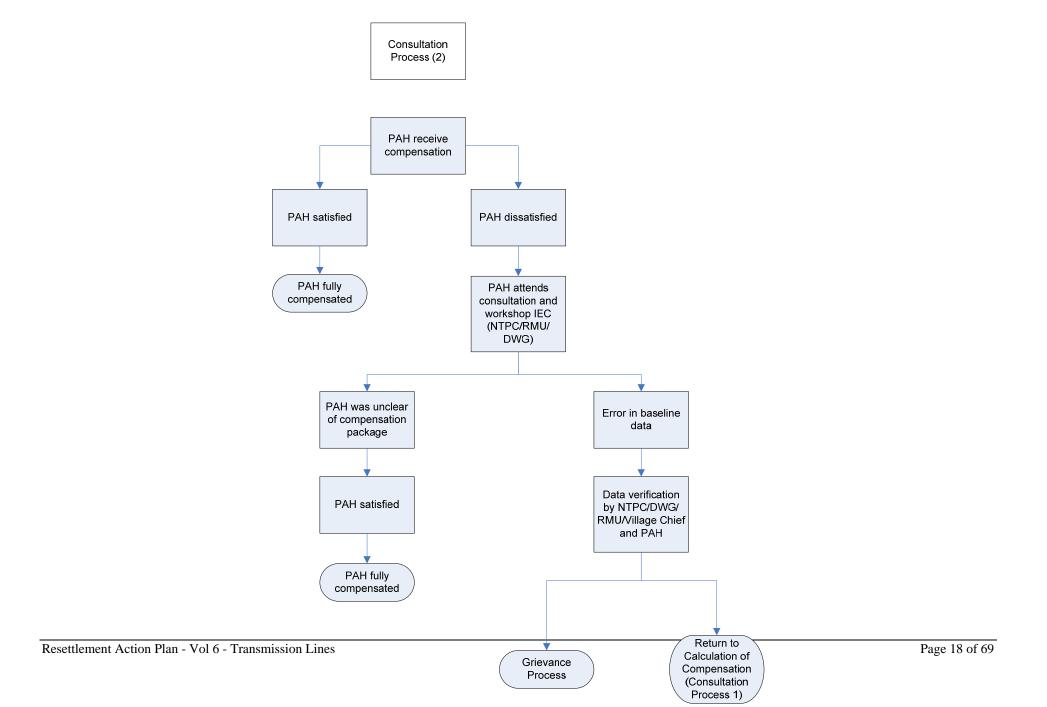


Figure 7. Flowchart of the Consultation Process (2)

The second step to the consultation process ensures proper monitoring and evaluation of the compensation of the PAHs.

## 3.3 Project Affected Households

There are 638 PAHs within LPA 52 to 55 as depicted below in table 2. All PAHs found in RAP 5 are classified as < 10% or as not significantly affected by the project and will be paid cash compensation and provided infrastructure replacement accordingly.

LPA	Area	Construction	No. of affected households
52	Gnommalath	Transmission Lines	194
53	Mahaxai	Transmission Lines	13
54	Mahaxai, Xe Bang Fai, Xaibouly, Kaysone Phomvirhan	Transmission Lines	423
55	Gnommalath	Access to transmission lines	8
Total			638

Table 1. PAH list per LPA

Summary of fixed assets impacted and type of disturbance per PAH is provided in annex A.

# 3.4 Impact and Mitigation measures

There are different types of impacts expected from the construction of the transmission line towers.

Disturbance	Impact	Social mitigation measures
All fixed structures to be moved from within 12 m of 115kV centerline, 30m of 500kV centerline, and crops, plantations or forest cut.	Fixed structures (buildings) must be moved from Transmission Line corridor	Compensation for livelihood impacts
All fixed structures within <b>30m</b> of centerline to be moved and any vegetation higher than 2 m is to be removed; crops and grazing will be allowed to continue;	Productive assets or crops above 2 m or 3 m (depending on affected area clasiffication) must be cut	Compensation for temporary or permanent loss of land and assets
Small areas required for the footings of the towers. (between 16m X 16m to 20m X 20m)	Forest over 2 m and 3m (depending on affected area classification) must be cut	Cash compensation equal to replacement value for residential structures. For non-residential structure cash compensation to relocate structure.
Some land will be disturbed during construction and stringing, but this is to occur during the dry season to minimise impact on crops	Small land areas required for footings will be acquired	Compensation for livelihood impacts
Potential for limited disturbance along the access road alignments or along any other access which may be required.	Some increase in heavy traffic along the road	Compensation for temporary or permanent loss of land and assets
	dust	Cash compensation equal to replacement value for residential structures. For non-residential structure cash compensation to relocate structure.  Compensation for any unanticipated livelihood impacts

Table 2. Type of disturbance, the impact and social mitigation measures

Annex 1. Inventory of Loss for RAP 5

	Final Compensation of the Transmission Line 115 & 500 KV for Gnommalath District (LPA52)											
N	lame	Transmi	ssion Line 500 K	V	Transmission Line 115 KV							
No	Family ID	Assets type	Type affected	Area(m2)	Assets type	Type affected	Area(m2)	% Impacted				
1./ Ban Kouanephun												
1	KPH09	unproductive land	Temporary loss	500	unproductive land	Permanent loss	80	<10%				
2	KPH015				Rainfed Rice Field	Temporary loss	68	<10%				
3	KPH004				unproductive land	Temporary loss	420	<10%				
		KPH010 Rainfed rice field			Rainfed Rice Field	Temporary loss	60	<10%				
4	KPH010		Temporary loss	720	unproductive land	Permanent loss	40					
						Temporary loss	450					
5	KPH21				unproductive land	Temporary loss	250	<10%				
6	KPH011				upproductive land	Permanent loss	40	<10%				
0	KPHUII				unproductive land	Temporary loss	460	<10%				
7	KPH008				unproductive land	Permanent loss	80	<10%				
7	141 11000				disproductive land	Temporary loss	1,320	<b>~1070</b>				
8	KPH013	unproductive land	Temporary loss	450	unproductive land	Permanent loss	80	<10%				

	LEDITOR					Permanent loss	40	400/
9	KPH014				unproductive land	Temporary loss	580	<10%
10	KPH025				unproductive land	Permanent loss	40	<10%
10	KF11025				unproductive land	Temporary loss	410	<1076
11	KPH 020	unproductive land	Temporary loss	200	unproductive land	Temporary loss	735	<10%
12	KPH17	unproductive land	Temporary loss	485	unproductive land	Temporary loss	275	<10%
13	KPH03				unproductive land	Temporary loss	250	<10%
14	KPH06	unproductive land	Permanent loss	310				<10%
14	KPHUO		Temporary loss	2,300				<10%
15	KPH07	unproductive land	Temporary loss	250				<10%
16	KPH16 unpro	unproductive land	Permanent loss	353				<10%
10	KFIIIO	unproductive land	Temporary loss	2,460				71070
47	KDLIOF	unproductive land	Permanent loss	353				400/
17	KPH05	unproductive land	Temporary loss	415				<10%
18	KPH12	upproductive land	Permanent loss	256				<10%
10	INF IT IZ	unproductive land	Temporary loss	2,580				< 1U70
19	KPH019	unproductive land	Temporary loss	470				<10%
2./ Bar	n Khocksawa	ang						

				1	1			
1	KSW03				unproductive land	Permanent loss	80	<10%
'	NOWOS				unproductive land	Temporary loss	940	<b>1070</b>
2	KSW08				unproductive land	Permanent loss	80	<10%
3	KSW07		Permanent loss	362				<10%
3	K3W07	unproductive land	Temporary loss	2,680				V1070
4	KSW04	unproductive land	Permanent loss	362	Garden	Permanent loss	80	<10%
5	KSW02	unproductive land	Temporary loss	950				<10%
	KCMOE				- Unuse Rice season -	Permanent loss	80	<10%
6	6 KSW05				- Unuse Rice season -	Temporary loss	650	<10%
7	KSW01	unproductive land	Permanent loss	295				<10%
'	KSWUI	unproductive land	Temporary loss	1,800				<1076
8	KSW06	unproductive land	Permanent loss	355				<10%
0	KSW00	unproductive land	Temporary loss	2,145				<1076
3./ Bar	Nongping							
1	NP02A	Rainfed rice field	Permanent loss	324	Rainfed Rice Field	Permanent loss	80	<10%
		Wooden house	to be moved					
		Old shop	to be moved					
	NDOO	Animal hut	to be moved					
2	NP02	Rice storage	to be moved					<10%
		Rainfed rice field	Temporary loss	3,064	Rainfed Rice Field	Temporary loss	850	1
		unproductive land	Within corridor					

		D'an ataus						
		Rice storage	to be moved					
3	NP04	Bamboo house	to be moved					<10%
	NF 04	unproductive land	Temporary loss	250	Garden	Temporary loss	630	<1076
4	NP13	Garden	Temporary loss	125				<10%
5	NP01	Garden	Temporary loss	250				<10%
6	NP34	Rainfed rice field	Temporary loss	640				<10%
7	NP37	Rainfed rice field	Temporary loss		Rainfed Rice field	Temporary loss	880	<10%
8	NP020	Rainfed rice field	Temporary loss	770				<10%
9	NP19	Rainfed rice field	Temporary loss	520	Rainfed Rice field	Permanent loss	80	<10%
9	INFIS		remporary loss		Namined Nice held	Temporary loss	1,585	<b>\1070</b>
10	NP36	Doinfod rice field	Permanent loss Rainfed rice field	370	Rainfed Rice field	Temporary loss	910	<10%
10	INFSO	Raillied lice lield	Temporary loss	2,260	Raillieu Rice lielu	remporary loss	910	<1076
11	NP16	Rainfed rice field	Temporary loss	1,250	unproductive land	Permanent loss	80	<10%
11	INFTO	Naimed fice field	remporary loss	1,230	unproductive land	Temporary loss	850	< 10 /0
12	NP35				unproductive land	Temporary loss	250	<10%
13	NP26	unproductive land	Permanent loss	395				<10%
14	NP12	unproductive land	Temporary loss	370				<10%

		T		•				
15	NP24				unproductive land	Permanent loss	80	<10%
16	NP09	unproductive land	Permanent loss	310	unproductive land	Permanent loss	80	<10%
10	NF 09	disploductive land			unproductive land	Temporary loss	1,650	C1076
17	NP03	unproductive land	Temporary loss	150	Rainfed Rice field	Temporary loss	430	<10%
18	NP05 unproductive land	Permanent loss	289				<10%	
10	NEOS	unproductive land	Temporary loss	2,860				<1076
19	NP28	unproductive land	Temporary loss	2,150				<10%
20	NP21	unproductive land	Permanent loss	296	unproductive land	Permanent loss	80	<10%
20	20 NP21		Temporary loss	1,260		Temporary loss	860	
24	NP37				d. satis a land	Permanent loss	80	.4.00/
21	NP37				unproductive land	Temporary loss	1,250	<10%
22	NP07				upproductive land	Permanent loss	80	<10%
22	NPU7				unproductive land	Temporary loss	780	<10%
23	NP08				unproductive land	Permanent loss	80	<10%
24	NP27				Garden	Temporary loss	300	<10%
25	NP27A				Garden	Temporary loss	250	<10%
26	NP25				Garden	Temporary loss	160	<10%
27	NP17				Garden	Temporary loss	175	<10%

4.Bar	Namixay							
1	NMX 01	Rainfed rice field	Temporary loss	300	Rainfed Rice field	Temporary loss	340	<10%
		Rice Field Hut	to be moved					
2	NMX 02	unproductive land	Permanent loss	368				<10%
			Temporary loss	2,560	Rainfed Rice field	Temporary loss	450	
		Bamboo house			To move			.400/
3	NMX 11	unproductive land	Temporary loss	785	Rainfed Rice field	Temporary loss	775	<10%
4	NMX 04				Rainfed Rice field	Temporary loss	200	<10%
5	NMX 14	Bamboo house	to be moved					- <10%
	INIVIX 14	unproductive land	Within corridor					
6	NMX 13	Rainfed rice field	Permanent loss	370	Rainfed Rice field	Permanent loss	80	<10%
0	INIVIX 13	Namiled fice field	Temporary loss	2,780	Namiled Nice field	Temporary loss	1,605	1076
7	NMX 05				Rainfed Rice field	Temporary loss	540	<10%
8	NMX 07	Rainfed rice field	Temporary loss	250	Rainfed Rice field	Temporary loss	600	<10%
9	NMX 09	Rainfed rice field	Temporary loss	550				<10%
		Rice Field Hut	to be moved					
10	NMX15	Rainfed rice field	Temperary loss	950	Rainfed Rice field	Permanent loss	80	<10%
		Rainfed rice field Temporary loss	950	Kainted Rice field	Temporary loss	1,200		
11	NMX 12	Rainfed rice field	Temporary loss	350	Rainfed Rice field	Permanent loss	80	<10%
11	INIVIA 12	Namileu ne neiu	remporary ioss	350	Naimed Nice neid	Temporary loss	950	< 1U /0

				1	I			
12	NMX 03				Rainfed Rice field	Temporary loss	300	<10%
13	NMX06	unproductive land	Within corridor					<10%
						Permanent loss	80	
14	NMX16				Rainfed Rice field	Temporary loss	970	<10%
16	NMX17				Rainfed Rice field	Temporary loss	125	<10%
5./ Bar	n Gnommala	th Tai						
1	GLT 01	Rainfed rice field	Permanent loss	364				<10%
1	GLIUI	Rainled fice field	Temporary loss	2,136				<10%
2	GLT02	Rainfed rice field	Temporary loss	450				<10%
6./ Ban	Gnommalta	h Nau						
1	GLN01	Rainfed rice field	Temporary loss	970	Rainfed Rice field	Permanent loss	80	<10%
	OLIVOT	rainied nee neid	remperary loss	370	Training Tries hold	Temporary loss	1,850	11070
2	GLN 05	Rainfed rice field	Temporary loss	500	Rainfed Rice field	Temporary loss	500	<10%
3	GLN06				Rainfed Rice field	Temporary loss	400	<10%
4	GLN02				Garden	Temporary loss	550	<10%
7./ Ban nagnar								
1	LN07	Rainfed rice field	Temporary loss	580				<10%
2	LN02	unproductive land	Temporary loss		unproductive land	¡½êö®§‰¸£¾¸		<10%
3	LN03				Upland field	Permanent loss		<10%

							80	
4	LN05				unproductive land	Temporary loss	240	<10%
5	LN06				Upland field	Temporary loss	450	<10%
6	LN01	Garden	Temporary loss	80				<10%
8./ Ban	Thadkorbon	ng						
1	TKB 40	unproductive land	Permanent loss	296				<10%
1	TND 40	unproductive land	Temporary loss	2,650				<10%
	TKB 08	Rainfed rice field	Permanent loss	282	- Rainfed Rice Field	Permanent loss	80	<10%
2	TKB 08		Temporary loss	2,743	Namiled Nice Field	Temporary loss	1,350	
3	TKB 07				Rainfed Rice Field	Temporary loss	250	<10%
_		Rainfed rice field			,020 Rainfed Rice Field			<10%
4	TKB 03		Temporary loss	1,020		Temporary loss	170	
		Bamboo house	to be moved					
5	TKB 37	Rainfed rice field	Permanent loss	162	- Rainfed Rice Field	Temporary loss	615	<10%
		Namiled fice field	Temporary loss	2,480	Namileu Nice i leiu	remporary loss	013	
		Well	to be moved					
6	TKB 05	Wooden house	to be moved					<10%
	TND 03	Wooden house	to be moved					<10%
		unproductive land	Temporary loss	850	Rainfed Rice Field	Temporary loss	980	
7	TIVE OA					Permanent loss	80	4001
7	TKB 21				Rainfed Rice Field	Temporary loss	980	<10%

				1		1		
8	TKB 28	Rainfed rice field	Permanent loss	289	Rainfed Rice Field	Temporary loss	350	<10%
	TND 20	realitied flee fleid	Temporary loss	1,560	rained rice ricid	remperary loss	330	<b>1070</b>
9	TKB 30	Rainfed rice field	Permanent loss	289	Rainfed Rice Field	Temporary loss	200	<10%
9	IND 30		Temporary loss	1,350	Rainled Rice Fleid	remporary loss	200	<10%
10	TKB 35	Rainfed rice field	Temporary loss	400	Rainfed Rice Field	Temporary loss	500	<10%
11	TKB26	Rainfed rice field	Permanent loss	297	Rainfed Rice Field	Temporary loss	230	<10%
11	TT TRB20 Railled	Namiled fice field	Temporary loss	1,850		remporary loss	230	<10%
12	TKB 32	Rainfed rice field	Temporary loss	100				<10%
13	TKB 15	Rainfed rice field	Temporary loss	315				<10%
14	TKB 27				Rainfed Rice Field	Permanent loss	80	<10%
	11021				Training Tribo Fibra	Temporary loss	390	
15	TKB 34	Rainfed rice field	Temporary loss	450	Rainfed Rice Field	Temporary loss	120	<10%
40	TVD 04	Deinford vice field	Permanent loss	99		T		
16	TKB 31	Rainfed rice field	Temporary loss	1,250	Rainfed Rice Field	Temporary loss	500	<10%
					Rice field hut	Remove out of the TL		
17	TKB 13	Rainfed rice field	Temporary loss	500	Rainfed Rice Field	Permanent loss	80	<10%
					Rainled Rice Fleid	Temporary loss	880	
40	TIVE CO	Rice Field Hut	to be moved					400/
18	TKB 23	Rainfed rice field	Temporary loss	430				<10%
19	TKB 12	Rice Field Hut	to be moved					<10%

					1			
		Garden	Permanent loss	368	Rainfed Rice Field	Permanent loss	40	
		Garden	Temporary loss	2,560	Rainled Rice Fleid	Temporary loss	350	
20	TKB 33				Deleted Divertible	Permanent loss	40	<10%
20	1 1 1 2 3 3				Rainfed Rice Field	Temporary loss	760	<10%
21	TKB25	Rainfed rice field	Temporary loss	250				<10%
22	TKB 38	Gardon	Permanent loss	232				<10%
	IND 30	38 Garden	Temporary loss	2,150				<10%
23	TKB41	unproductive land	Temporary loss					<10%
24	TKB42	unproductive land	Temporary loss					<10%
25	TKB43	unproductive land	Temporary loss					<10%
26	TKB16	Rainfed rice field	Temporary loss	335	Rainfed Rice Field	Temporary loss	670	<10%
27	TKB10				Rainfed Rice Field	Temporary loss	435	<10%
28	TKB36	unproductive land	Permanent loss	162				<10%
20	INDS0	unproductive land	Temporary loss	1,256				<10%
29	TKB 02				unproductive land	Temporary loss	525	<10%
9./ Bar	Phathung							
1	PHTH005	unproductive land	Temporary loss	1,123	unproductive land	Permanent loss	80	<10%
1	701000	unproductive land	Temporary loss	450	unproductive land	Temporary loss	980	<10%
2	PHTH16	unproductive land	Within corridor					<10%

3	PHTH021	unproductive land	Within corridor		Garden	Temporary loss	520	<10%
4	PHTH020	unproductive land	Within corridor					<10%
5	PHTH011	unproductive land	Temporary loss	345				<10%
6	PHTH022	unproductive land	Within corridor					<10%
7	PHTH009	upproductive land	Temporary loss	500	Rainfed Rice Field	Permanent loss	80	<10%
'	PHIHOUS	9 unproductive land	Temperary reas	500	Raillieu Rice Fleiu	Temporary loss	820	<10%
		Rainfed rice field	Temporary loss	220				<10%
8	PHTH28	Rainfed rice field	Temporary loss	220				<10%
		unproductive land	Temporary loss	950				<10%
9	PHTH06	Rainfed rice field	Permanent loss	386				<10%
9	PHIHOO		Temporary loss	2,250				<10%
10	PHTH26	unproductive land	Permanent loss	386	unproductive land	Temporary loss	80	<10%
11	PHTH018	unproductive land	Temporary loss	580				<10%
12	PHTH019	unproductive land	Temporary loss	100				<10%
13	PHTH023	unproductive land	Permanent loss	320	Rainfed Rice Field	Permanent loss	80	<10%
14	PHTH002	unproductive land	Temporary loss	300				<10%
15	PHTH008	Rainfed rice field	Temporary loss	150				<10%
16	PHTH015	unproductive land	Temporary loss	220	unproductive land	Permanent loss	80	<10%

	1				T			
						Temporary loss	450	<10%
17	PHTH010		Permanent loss	353	Rainfed Rice Field	Temporary loss	920	<10%
17	FITTIOTO	unproductive land	Temporary loss	2,230	Naimed Nice Field	Temperary 1033	920	<10%
18	PHTH025	unproductive land	Permanent loss	310		Permanent loss	80	<10%
10	F11111025	unproductive land	Temporary loss	2,000	unproductive land	Temporary loss	100	<10%
19	PHTH012	unproductive land	Temporary loss	360	unproductive land	Temporary loss	500	<10%
00	PHTH014	unproductive land	Permanent loss	200	unproductive land	Permanent loss	80	<10%
20	PHTHUT4		Temporary loss	1,250		Temporary loss	820	<10%
21	PHTH04	unproductive land	Permanent loss	200	unproductive land	Permanent loss	80	<10%
21	PHIHU4		Temporary loss	1,250		Temporary loss	820	<10%
22	PHTH01	Rainfed rice field	Temporary loss	200				<10%
23	PHTH13	unproductive land	Temporary loss	200				<10%
24	DUTUOO	Deinford vice field	Tamaaranilaaa	020		Permanent loss	80	<10%
24	PHTH003	Rainfed rice field	Temporary loss	930	unproductive land	Temporary loss	1,250	<10%
25	PHTH027				unproductive land	Temporary loss	560	<10%
10./ Ba	10./ Ban Phitshikhai							
1	PH02	unproductive land	Temporary loss	350				<10%
2	PH01	unproductive land	Permanent loss	368				<10%
	FIIUI	unproductive land	Temporary loss	2,450				<10%

						Permanent loss	80	<10%
3	PH03				unproductive land	Temporary loss	1,150	<10%
11./ Ba	ın Sangkeo							
1	NS03	Rainfed rice field	Temporary loss	375	Rainfed Rice Field	Temporary loss	670	<10%
2	NS04				Upland field	Permanent loss	40	<10%
	N304				- Opiand neid	Temporary loss	380	<10%
3	NS01	Rainfed rice field	Temporary loss	945	Rainfed Rice Field	Permanent loss	675	<10%
4	KV04				Rainfed Rice Field	Temporary loss	705	<10%
		unproductive land	Permanent loss	364	unproductive land	Permanent loss	80	<10%
5	KV02		Temporary loss	2,260		Temporary loss	860	<10%
6	SK16				unproductive land	Temporary loss	250	<10%
7	SK17	Rainfed rice field	Temporary loss	510				<10%
		Rice storage	to be moved					
	14) (0.7	Barn	to be moved					400/
8	KV07	Wooden house	to be moved					<10%
		Housing plot	Temporary loss	270				
0	K)/OF				Rainfed Rice Field	Permanent loss	80	<10%
9	KV05				Rainled Rice Fleid	Temporary loss	1,380	<10%
10	KV09	Barn	to be moved					<10%
10	KV09	Housing plot	Within corridor					<10%

11	KV10	Housing plot	Temporary loss	230				<10%
								<10%
12	KV06	Bamboo house	to be moved					<10%
	11700	Housing plot	Within corridor					<10%
13	KV03	unproductive land	Permanent loss	193				<1076
13	KV03	Rainfed rice field	Temporary loss	576				<10%
14	SK15	unproductive land	Permanent loss	96	Rainfed Rice Field	Permanent loss	80	<10%
14	3013	Rainfed rice field	Temporary loss	250	Raillied Rice Fleid	Temporary loss	1,250	<10%
15	SK14	AA Deinford vice field	Permanent loss	96				<10%
15	SK14	Rainfed rice field	Temporary loss	520				<10%
16	SK13	unproductive land	Within corridor					<10%
17	SK12	Upland field	Temporary loss	2,100				<10%
18	SK11	Upland field	Temporary loss	240				<10%
19	SK10	Upland field	Temporary loss	200				<10%
20	SK09	Upland field	Temporary loss	500				<10%
21	SK08	Upland field	Temporary loss	200				100/
00	01/07		T	050		Permanent loss	80	<10%
22	SK07	Upland field	Temporary loss	250	Upland field	Temporary loss	1,150	
23	SK06	Upland field	Temporary loss	400				<10%
24	SK05	Upland field	Within corridor					-100/
25	CKO4					Permanent loss	40	<10%
25	SK04	(04		Upland field	Temporary loss	650	<10%	

			Permanent loss	324				
26	SK03	Upland field	Temporary loss	1,250				<10%
27	SK02	Upland field	Temporary loss	150	Upland field	Temporary loss	150	<10%
28	SK01				Upland field	Temporary loss	650	<10%
29	SK22				Rainfed Rice Field	Permanent loss	80	<10%
						Temporary loss	820	
30	SK21				Rainfed Rice Field	Temporary loss	540	<10%
0.4	KV01				Dainfad Diag Field	Permanent loss	80	<1076
31	KVU1				Rainfed Rice Field	Temporary loss	1,300	<10%
32	NS06				Rainfed Rice Field	Temporary loss	850	<10%
33	NS07				Upland field	Permanent loss	40	<10%
34	NS08				Upland field	Permanent loss	40	400/
35	NS09	Upland field	Temporary loss	250				<10%
36	NS10	Upland field	Temporary loss	350				.400/
37	NS11	Upland field	Temporary loss	256				<10%
38	NS13	Upland field	Temporary loss	«õ¡ìö®¡¸				400/
39	SK19	Upland field	Temporary loss	285				<10%
40	SK20				Upland field	Temporary loss	240	<10%
41	SK18				unproductive land	Permanent loss	80	<10%

42	NS12				Upland field	Temporary loss	560	
	Ban Done							
	piew		Permanent loss	400				
1	DP02	unproductive land		193	unproductive land	Temporary loss	690	<10%
		·	Temporary loss	1,260				
2	DP07				Garden	Permanent loss	80	<10%
						Temporary loss	1,200	<10%
3	DP08				Garden	Temporary loss	1,300	
4	DP05	P05 unproductive land	Permanent loss	386				<10%
4	DF 03		Temporary loss	2,135				
5	DP09	unproductive land	Permanent loss	386				<10%
		Resturant	to be moved					<b>1070</b>
		Bamboo house	to be moved					- <10% - <10%
		Well	to be moved					
6	DP01	Froge tank	to be moved					
		unproductive land	Temporary loss	124				<1076
		unproductive land	Permanent loss	193				<10%
		unproductive fand	Temporary loss	1,200				<b>11070</b>
13./ B	an Kanglet							
1	KL05	Garden	Temporary loss	510				<10%
2	KL02				Garden	Temporary loss	220	<10%
3	KL03	Garden	Temporary loss	190				<10%

4	KL04				Garden	Temporary loss	180	<10%
14./ Ba	n Nalakhoua	ay						
1	NLK05				Rainfed Rice Field	Permanent loss	40	<10%
'	NEROS				Raillieu Rice Fleiu	Temporary loss	460	<1076
2	NLK06	Rainfed rice field	Temporary loss	306				<10%
3	NLK02				Garden	Permanent loss	80	<10%
3	INLKUZ				Garden	Temporary loss	1,253	<10%
4	NLK03				Rainfed Rice Field	Permanent loss	80	<10%
4	INLKUS				Raillieu Rice Fleiu	Temporary loss	1,200	<10%
	To	otal						

Final (	Final Compensation of the transmission Line 500 KV for Xaybouly District, Savannakhet Province LPA54					
No.	Family ID	Assets type	Affected type	Area Affected (m2)	% Impacted	
1		Forest Disturb	Temporary Loss	655	<10%	
2		Rainfed Rice Field	Permanent Loss	341	<10%	
2		Kanned Rice Pield	Temporary Loss	2680	<10%	
3		Rainfed Rice Field	Temporary Loss	285	<10%	
4		Forest Disturb	Temporary Loss	80	<10%	
5		Rainfed Rice Field	Permanent Loss	1790	<10%	
6		Rainfed Rice Field	Permanent Loss	402	<10%	
6		Rainied Rice Field	Temporary Loss	3033	<10%	
7		Forest Disturb	Temporary Loss	765	<10%	
8		Forest Disturb	Permanent Loss	402	<10%	
			Temporary Loss	3280	<10%	
9		Forest Disturb	Temporary Loss	1775	<10%	
10		Rainfed Rice Field	Permanent Loss	402	<10%	
10		Kaimed Rice Field	Temporary Loss	3488	<10%	
11		Forest Disturb	Permanent Loss	402	<10%	
11		Polest Distuit	Temporary Loss	3218	<10%	
12		Forest Disturb	Temporary Loss	215	<10%	
13		Rainfed Rice Field	Temporary Loss	295	<10%	
14		Forest Disturb	Temporary Loss	1110	<10%	
15		Rainfed Rice Field	Permanent Loss	338	<10%	
13		Kaimed Rice Field	Temporary Loss	2787	<10%	
16		Rainfed Rice Field	Temporary Loss	410	<10%	
17		Rainfed Rice Field	Temporary Loss	1030	<10%	
18		Rainfed Rice Field	Temporary Loss	250	<10%	
19		Forest Disturb	Temporary Loss	450	<10%	
20		Forest Disturb	Access road	1350	<10%	
21		Forest Disturb	Temporary Loss	1115	<10%	

22	Forest Disturb	Access road	600	<10%
1	Rainfed Rice Field	Permanent Loss	368	<10%
1	Railled Rice Field	Temporary Loss	5,437	<10%
2	Rainfed Rice Field	Temporary Loss	560	<10%
3	Rainfed Rice Field	Temporary Loss	1,530	<10%
4	Rainfed Rice Field	Temporary Loss	740	<10%
5	Rainfed Rice Field	Permanent Loss	296	<10%
	Numed Rice Field	Temporary Loss	2,585	<b>1070</b>
6	Rainfed Rice Field	Permanent Loss	282	<10%
		Temporary Loss	3,867	
7	Forest Disturb	Acess Road	425	<10%
8	Forest Disturb	Acess Road	1,550	<10%
9	Rainfed Rice Field	Temporary Loss	1,500	<10%
1	Rainfed Rice Field	Temporary Loss	1,970	<10%
1	Rainfed Rice Field	Permanent Loss	309	<10%
1	Rainled Rice Field	Temporary Loss	2,521	<10%
	D. '. f. J D' F'. 1J	Permanent Loss	353	
2	Rainfed Rice Field	Temporary Loss	2,260	<10%
	Hut for Residence	moved		
2	Rainfed Rice Field	Temporary Loss	310	4100/
3	Hut	moved		<10%
4	Rainfed Rice Field	Temporary Loss	135	<10%
5	Rainfed Rice Field	Temporary Loss	118	<10%
6	Rainfed Rice Field	Temporary Loss	750	<10%
7	Rainfed Rice Field	Temporary Loss	330	<10%

8		Unuse Rice Season	Temporary Loss	1,975	<10%
			Permanent Loss	155	
9		Unuse Rice Season	Permanent Loss	155	<10%
9		Onuse Rice Season	Temporary Loss	1,390	<b>\10</b> 70
		Rainfed Rice Field	Permanent Loss	295	<10%
10		Kanned Rice Fleid	Temporary Loss	4,579	<10%
10		Dainfad Diag Field	Permanent Loss	-	<b>4100</b> /
		Rainfed Rice Field	Permanent Loss	760	<10%
11		Hut	moved		<10%
	·				
1		Rainfed Rice Field	Permanent Loss	111	<10%
1		Rainfed Rice Field	Temporary Loss	732	<1070
2		Rainfed Rice Field	Temporary Loss	1,025	<10%
3		Rainfed Rice Field	Permanent Loss	352	<10%
3		Rainted Rice Field	Temporary Loss	2,500	<10%
4		Rainfed Rice Field	Temporary Loss	750	<10%
5		Garden	Permanent Loss	307	<10%

			Temporary Loss	4,166	
6		Rainfed Rice Field	Temporary Loss	760	<10%
7		Forest Disturb	Permanent Loss	353	<10%
/			Temporary Loss	3,329	<10%
		Rainfed Rice Field	Temporary Loss	2,795	
8		Rainfed Rice Field	Permanent Loss	368	<10%
		Raillied Rice I feld	Temporary Loss	1,750	
			Permanent Loss	255	
9		Rainfed Rice Field	Temporary Loss	1,941	<10%
		Temporary Loss			
10		Rainfed Rice Field	Temporary Loss	160	<10%
11		Rainfed Rice Field	Temporary Loss	285	<10%
12		Rainfed Rice Field	Temporary Loss	2,915	<10%
13		Forest Disturb	Permanent Loss	309	<10%
	13	Forest Disturb	Temporary Loss	2,636	X1070

14		Rainfed Rice Field	Temporary Loss	990	<10%
15		Rainfed Rice Field	Temporary Loss	1,090	<10%
		Rainfed Rice Field -	Permanent Loss	368	
			Temporary Loss	2,950	
1		Unuse Rice Season	Temporary Loss	700	<10%
		Offuse Rice Season	Temporary Loss		
		Hut	moved		
2		Rainfed Rice Field	Temporary Loss	80	<10%
3		Rainfed Rice Field	Temporary Loss	100	<10%
		Housing Plot	Temporary Loss	788	
4		House	Moved		<10%
		Rice Storage	Moved		
		Housing Plot	Temporary Loss	148	
5		Bamboo House	Moved	5x6	<10%
		Rice Storage	Moved	2x3	
		Housing Plot	Temporary Loss	107	
6		Rice Storage	Moved	1.9x3.1	<10%
		Wooden House	Moved	6x10	

	1				
		Housing Plot	Temporary Loss	145	
		Rainfed Rice Field	Temporary Loss	360	
7		Wooden House	Moved	8.2x14.2	<10%
		Rice Mill	Moved	5x3.5	
		Rice Storage	Moved	3.6x4.2	
0		Housing Plot	Temporary Loss	125	100/
8		Bamboo House		5x5.5	<10%
		Housing Plot	Temporary Loss	105	
9		Rainfed Rice Field	Temporary Loss	525	<10%
		Hut	Moved	3.6X5	
10		Rainfed Rice Field	Temporary Loss	585	<10%
11		Rainfed Rice Field	Temporary Loss	250	<10%
12		Rainfed Rice Field	Corridor		<10%
13		Housing Plot	Corridor		<10%
14		Housing Plot	Corridor		×100/
15		Housing Plot	Corridor		<10%
16		Housing Plot	Corridor		<10%
17		Housing Plot	Corridor		<10%
		Rice Storage	Moved	3.8x3.12	

	House	Moved	7.2x12.7	
18	Housing Plot	Corridor		<10%
10	House	Moved	6x6.7	(10/0
	Housing Plot	Corridor		
19	Rice Storage	Moved	1.7x2.7	<10%
	Wooden House	Moved	7.5x11.5	
20	Housing Plot	Corridor		<100/
20	Bamboo House	Moved	3.5x7	<10%
	Housing Plot	Corridor		
21	Wooden House	Moved		<10%
	Barn	Moved		
22	Rainfed Rice Field	Temporary Loss	800	<10%
23	Forest Disturb	Permanent Loss	368	100/
23	Forest Disturb	Temporary Loss	3,600	<10%
	Forest Disturb	Temporary Loss	1,200	
24	Unuse Rice Season	Permanent Loss	243	<10%
	Onuse Rice Season	Temporary Loss	2,678	
25	Wooden House	Moved		<10%
1	Forest Disturb	Temporary Loss	50	<10%

			Permanent Loss	309	
2		Forest Disturb	r ermanent Loss	309	<10%
			Temporary Loss	3,691	
-3		Forest Disturb	Permanent Loss	309	<10%
-3		Forest Disturb	Temporary Loss	3,226	<b>\10</b> 70
4		Forest Disturb	Permanent Loss	296	<10%
4		Polest Distuib	Temporary Loss	3,204	<10%
5		Forest Disturb	Temporary Loss	1,565	<10%
		Forest Disturb	Permanent Loss	368	<10%
0	6	Forest Disturb	Temporary Loss	1,785	<10%
1		Rainfed Rice Field	Temporary Loss	1,505	<10%
2		Housing Plot	Temporary Loss	3,000	<10%
2		House	Moved	6.6X9.5	<1070
3		Rainfed Rice Field	Temporary Loss		<10%
3		Rainfed Rice Field	Temporary Loss	1,100	<10%
		Rainfed Rice Field	Permanent Loss	184	
		Kamieu Kice Fleiu	Temporary Loss	850	<10%
4		Rice Storage	Moved	2.5x3.7	<10%
		House	Moved	8.4x10	
5		Rainfed Rice Field	Permanent Loss	309	<10%

			Temporary Loss	3,091	
		Housing Plot	Temporary Loss	150	
6		Rice Storage	Moved	1.8x2.8	<10%
		House	Moved	6x11	
7		D : 6 1D: F: 11	Permanent Loss	296	100/
7		Rainfed Rice Field	Temporary Loss	4,800	<10%
8		Rainfed Rice Field	Temporary Loss	1,250	<10%
		Data ford Disco Field	Permanent Loss	357	
9		Rainfed Rice Field	Temporary Loss	3,343	<10%
		Guard House	mm	4x6	
10		Rainfed Rice Field	Permanent Loss	368	100/
10			Temporary Loss	2,200	<10%
11		Toilet	Moved		<10%
12		Rice Storage	Moved		<10%
13		Rice Storage	Moved		<10%
1		Rainfed Rice Field	Temporary Loss	440	<10%
2		Dainfod Diag Eigld	Permanent Loss	310	~100/
2		Rainfed Rice Field	Temporary Loss	3,485	<10%
3		Rainfed Rice Field	Permanent Loss	142	<10%

		Temporary Loss	1470	
4	D : ( 1D: E: 11	Permanent Loss	142	100/
4	Rainfed Rice Field	Temporary Loss	1,125	<10%
5	Unused Rice Season	Temporary Loss	1,639	
6	Rainfed Rice Field	Temporary Loss	485	
7	Rainfed Rice Field	Temporary Loss	530	
8	Rainfed Rice Field	Permanent Loss	368	<10%
0	Railled Rice Pield	Temporary Loss	2,682	<1070
9	Rainfed Rice Field	Temporary Loss	410	<10%
10	Rainfed Rice Field	Temporary Loss	150	<10%
11	Rainfed Rice Field	Temporary Loss	90	<10%
12	Rainfed Rice Field	Temporary Loss	840	<10%
13	Forest Disturb	Permanent Loss	368	<10%
13	Totest Disturb	Temporary Loss	2,407	<1070
14	Forest Disturb	Temporary Loss	370	<10%
15	Rainfed Rice Field	Permanent Loss	368	<10%
13	Rumou Rice I leiu	Temporary Loss	2,742	<1070
16	Forest Disturb	Temporary Loss		<10%
17	Forest Disturb	Temporary Loss		<10%

18		Forest Disturb	Temporary Loss		<10%
1		Rainfed Rice Field	Temporary Loss	1,650	<10%
2		Forest Disturb	Permanent Loss	368	<10%
2		Totest Disturb	Temporary Loss	2,870	<b>\1070</b>
3		Rainfed Rice Field	Temporary Loss	1105	<10%
3		Hut	Moved	5.4x14	1070
4		Painfed Dies Eistd	Permanent Loss	368	<10%
4		Rainfed Rice Field	Temporary Loss	1,968	<10%
5		Rainfed Rice Field	Permanent Loss	368	~100/
5			Temporary Loss	3,582	<10%
			Permanent Loss	352	.100/
6		Rainfed Rice Field	Temporary Loss	2,968	<10%
		Dainfad Diag Field	Permanent Loss	386	
1		Rainfed Rice Field	Temporary Loss	3689	~1 <b>0</b> 0/
1		Forest Disturb	Permanent Loss	835	<10%
		Forest Disturb	Temporary Loss		
1		Forest Disturb	Access road	1590	<10%

2		Forest Disturb	Access road	1475	<10%
2	2		Permanent Loss	309	100/
3		Forest Disturb	Temporary Loss	3881	<10%
1		Rainfed Rice Field	Permanent Loss	386	<10%
		Rainied Rice Field	Temporary Loss	4864	
2		Unuse Rice Season	Temporary Loss	1385	<10%
3		Unuse Rice Season	Permanent Loss	342	<10%
3		Offuse Rice Season	Temporary Loss	4433	<10%
1		Forest Disturb	Permanent Loss	298	<10%
1			Temporary Loss	2542	(10/0
2		Forest Disturb	Temporary Loss	1115	<10%
3		Forest Disturb	Permanent Loss	175	<10%
3		Polest Disturb	Temporary Loss	3125	<1070
		Forest Disturb	Permanent Loss	175	
4		roiest Disturb	Temporary Loss	1610	<10%
		Forgot Distant	Permanent Loss	330	
5		Forest Disturb	Temporary Loss	5020	<10%
		Rainfed Rice Field	Temporary Loss	650	

6		Rainfed Rice Field	Temporary Loss	1260	<10%
7		"ñ¤®Ò¢œ®ñ§ó	Permanent Loss	330	100/
7			Temporary Loss	2795	<10%
8		Rainfed Rice Field	Temporary Loss	620	<10%
9		Rainfed Rice Field	Temporary Loss	415	<10%
10		Rainfed Rice Field	Temporary Loss	755	<10%
		Rainfed Rice Field	Permanent Loss	338	
11		Rainted Rice Field	Temporary Loss	2632	<10%
		Rice Field Hut	Moved		
12		Rainfed Rice Field	Temporary Loss	1030	<10%
13		Rainfed Rice Field	Temporary Loss	820	<10%
		Rainfed Rice Field	Temporary Loss	700	
14		Forest Disturb	Permanent Loss	330	<10%
		Totest Disturb	Temporary Loss	4180	
15		Forest Disturb	Permanent Loss	330	<10%
13		1 ofest Distuit	Temporary Loss	3970	<b>\10</b> /0
16		Forest Disturb	Permanent Loss	330	<10%
10	10	1 ofest Distuit	Temporary Loss	3640	<b>\10</b> /0
17		Rainfed Rice Field		1160	<10%

18		Rainfed Rice Field	Temporary Loss	975	<10%
19		Rainfed Rice Field	Permanent Loss	330	<10%
			Temporary Loss	3750	
20		Forest Disturb	Permanent Loss	175	<10%
20		1 ofest Distuit	Temporary Loss	1,610	<10/0
21		Forest Disturb	Permanent Loss	175	<10%
21		1 ofest Disturb	Temporary Loss	1,350	X1070
22		Forest Disturb	Temporary Loss	1130	<10%
23		Rainfed Rice Field	Permanent Loss	386	<10%
23			Temporary Loss	3206	<10%
1		Forest Disturb	Permanent Loss	380	<10%
1		1 ofest Distarb	Temporary Loss	3899	<b>\1070</b>
2		Forest Disturb	Temporary Loss	390	<10%
		Forest Disturb	Temporary Loss	1435	
3		Rainfed Rice Field	Permanent Loss	386	<10%
		Namieu Nice Pielu	Temporary Loss	2544	
4		Forest Disturb	Permanent Loss	386	<10%
7	4 Forest Disturb	Temporary Loss	4694	\1U/0	
5		Forest Disturb	Permanent Loss	330	<10%

	<u> </u>	T	T	I	
			Temporary Loss	5260	
		Rainfed Rice Field	Permanent Loss	386	
		Rainled Rice Fleid	Temporary Loss	2534	
		Rice Field Hut	Moved		
		Animal Hut	Moved		
6		Rainfed Rice Field	Temporary Loss	1925	<10%
7		Forest Disturb	Temporary Loss	1105	<10%
		Forest Disturb	Permanent Loss	386	
			Temporary Loss	4154	100/
8		D : ( 1D: E: 11	Permanent Loss	368	<10%
		Rainfed Rice Field	Temporary Loss	3184	
9		Forest Disturb	Temporary Loss	430	<10%
10		Forest Disturb	Temporary Loss	895	<10%
11		Forest Disturb	Temporary Loss	1040	<10%
10		Frank Birkada	Permanent Loss	386	100/
12	12	Forest Disturb	Temporary Loss	4569	<10%
13		Forest Disturb	Temporary Loss	305	<10%
14		Forest Disturb	Temporary Loss	545	<10%
15		Rainfed Rice Field	Permanent Loss	193	<10%

			Temporary Loss	1057	
16	16	Garden	Permanent Loss	193	<10%
10		Garden	Temporary Loss	1081	<1070
17		Rainfed Rice Field	Temporary Loss	250	<10%
17		Forest Disturb	Temporary Loss	2055	<10%
18		Forest Disturb	Permanent Loss	368	<10%
10		Folest Disturb	Temporary Loss	3332	<10%
19		Forest Disturb	Temporary Loss	1500	<10%
19		Rainfed Rice Field	Temporary Loss	250	<10%
		Forest Disturb  Rainfed Rice Field	Permanent Loss	386	
20			Temporary Loss	2394	<10%
			Temporary Loss	970	
21		Rainfed Rice Field	Permanent Loss	402	<10%
21		Rainled Rice Field	Temporary Loss	3604	<10%
22		Rainfed Rice Field	Temporary Loss	1190	<10%
		Rainfed Rice Field	Temporary Loss	750	
23	23	Forest Disturb	Permanent Loss	402	<10%
		Folest Disturb	Temporary Loss	3758	
1		Forest Disturb	Temporary Loss	500	<10%

Porest Disturb   Temporary Loss   365   <10%						
Variable   Variable	2		Forest Disturb	Temporary Loss	365	<10%
1	3		Forest Disturb	Temporary Loss	345	<10%
Solution   Solution	4		V. D. G	Permanent Loss	368	100/
Rainfed Rice Field   Temporary Loss   2110   <10%	4		Unuse Rice Season		3032	<10%
Permanent Loss   386   -10%	5		Forest Disturb	Temporary Loss	1115	<10%
Forest Disturb   Temporary Loss   2964	6		Rainfed Rice Field	Temporary Loss	2110	<10%
Forest Disturb   Temporary Loss   2964   20%						
Temporary Loss   2964	1		Forest Disturb	Permanent Loss	386	<100/
Permanent Loss   386	1		Forest Disturb	Temporary Loss	2964	<10%
Forest Disturb   Temporary Loss   3019	2		Forest Disturb	Temporary Loss	1030	<10%
Rainfed Rice Field   Temporary Loss   750   <10%	3	Forest Disturb	Permanent Loss	386	~10%	
Permanent Loss   740	3		Polest Disturb	Temporary Loss	3019	<1070
Forest Disturb  Temporary Loss  8625  Permanent Loss 386 Temporary Loss 4019  Forest Disturb  Temporary Loss 4019  Forest Disturb  Temporary Loss 1510 Rainfed Rice Field Temporary Loss 570  Permanent Loss 716 Temporary Loss 570  Permanent Loss 716 Temporary Loss 4019  Accepted type  Final Compensation of the Transmission Line 500 KV for Mahaxay District LPA54  No. Family ID  Assets Type Land affected type  Area affected %			Rainfed Rice Field	Temporary Loss	750	<10%
Temporary Loss   8625	4		Forest Disturb	Permanent Loss	740	<10%
Forest Disturb  Forest Disturb  Forest Disturb  Forest Disturb  Temporary Loss  1510  Rainfed Rice Field  Temporary Loss  570  Permanent Loss 716  Temporary Loss  716  Temporary Loss  716  Temporary Loss  716  Temporary Loss  716  Temporary Loss  716  Temporary Loss  716  Temporary Loss  716  Temporary Loss  716  Temporary Loss  Final Compensation of the Transmission Line 500 KV for Mahaxay District LPA54  No. Family ID  Assets Type  Land affected type  Area affected  %			1 ofest Distaro	Temporary Loss	8625	<1070
Forest Disturb  Forest Disturb  Rainfed Rice Field  Temporary Loss  1510  Rainfed Rice Field  Temporary Loss  570  Permanent Loss  716  Temporary Loss  8985  Final Compensation of the Transmission Line 500 KV for Mahaxay District LPA54  No. Family ID  Assets Type  Land affected type  Area affected  Mo	5		Forest Disturb	Permanent Loss	386	~10%
Rainfed Rice Field Temporary Loss 570  Permanent Loss 716 Temporary Loss 8985  Final Compensation of the Transmission Line 500 KV for Mahaxay District LPA54  No. Family ID Assets Type Land affected type Area affected %	3		Polest Distaro	Temporary Loss	4019	<1070
Rainfed Rice Field Temporary Loss 570  Permanent Loss 716 Temporary Loss 8985  Final Compensation of the Transmission Line 500 KV for Mahaxay District LPA54  No. Family ID Assets Type Land affected type Area affected %	6		Forest Disturb	Temporary Loss	1510	~10%
Final Compensation of the Transmission Line 500 KV for Mahaxay District LPA54  No. Family ID. Assets Type Land affected type Area affected %	O		Rainfed Rice Field	Temporary Loss	570	<1070
Final Compensation of the Transmission Line 500 KV for Mahaxay District LPA54  No. Family ID. Assets Type Land affected type Area affected %	7		Forest Disturb	Permanent Loss	716	<10%
No Family ID Assets Type Land affected type Area affected %	,		1 010st Distuit	Temporary Loss	8985	<b>\10</b> /0
No Hamily II) Assets Type I Land affected type I		Final Comper	nsation of the Transmission	Line 500 KV for Maha	xay District LPA54	
	No	Family ID	Assets Type	Land affected type		

1	Rainfed rice field	Temporary Loss	650	<10%
		Permanent loss	324	
2	Rainfed rice field			<10%
3	Rainfed rice field	Temporary Loss	2,411	<10%
3		Temporary Loss	120	<1070
	Unuse rice season	Temporary Loss	510	
4	Unuse rice season	Permanent loss	365	<10%
		Temporary Loss	2,930	
5	Rainfed rice field	Temporary Loss	600	<10%
6	Rainfed rice field	Permanent loss	365	<10%
0	Rainfed fiee field	Temporary Loss	2,490	<10%
7	Rainfed rice field	Temporary Loss	525	<10%
8	Clearing land	Temporary Loss	500	<10%
	Unuse rice season	Permanent loss	365	
9		Temporary Loss	2,380	<10%
10	Garden	Temporary Loss	510	<10%
11	Clearing land	Temporary Loss	735	<10%
12	Garden	Temporary Loss	280	<10%
13	Clearing land	Temporary Loss	700	<10%
14	Rainfed rice field	Temporary Loss	1,350	<10%
15	Rainfed rice field	Temporary Loss	200	<10%
16	Rainfed rice field	Temporary Loss	290	<10%
	Rice field hut	To be move		
17	Rainfed rice field	Temporary Loss	182.5	<10%
		Temporary Loss	1,140	
18	Rainfed rice field	Temporary Loss	182.5	<10%
		Temporary Loss	2,080	
19	Rainfed rice field	Temporary Loss	740	<10%
20	Rainfed rice field	Temporary Loss	780	<10%

21	Unuse rice season	Temporary Loss	575	<10%
1	Rainfed rice field	Temporary Loss	365	<10%
		Temporary Loss	2,465	
2	Unuse rice season	Temporary Loss	470	<10%
	Conton	Permanent loss	398	
22	Garden	Temporary Loss	2,204	-100/
22	Forest Disturb	Temporary Loss	1,500	<10%
	Rainfed rice field	Temporary Loss	690	
23	Rainfed rice field	Temporary Loss	680	<10%
		Permanent loss	342	
24	Rainfed rice field	Temporary Loss	3,018	<10%
25	Rainfed rice field	Temporary Loss	1,105	<10%
25	Rainfed rice field	Temporary Loss	375	<10%
26	Rainfed rice field	Temporary Loss	141	<10%
20	Rainted fice field	Temporary Loss	1,200	<10%
	wooden house	To be move		
27	small shop	To be move		<10%
21	Housing land	Temporary Loss	160	<10%
	Rainfed rice field	Temporary Loss	500	
28	Housing plot	Temporary Loss	120	<10%
	Rice storage	To be move		
	wooden house	To be move		
	Well	To be move		
29	small shop	To be move		<10%
	Housing plot	Permanent loss	141	
	Housing plot	Temporrary Loss	1,250	
	Rainfed rice field	Within corridor		
	Bamboo house	To be move		<10%
30	wooden house	To be move		<10%
30	Well	To be move		<10%
	Housing plot	Within corridor		<10%

31	Housing plot	Within corridor		<10%
	wooden house	To be move		<10%
	small shop	To be move		<10%
32	Well	To be move		<10%
	Housing plot	Temporary Loss	165	<10%
	Rainfed rice field	Temporary Loss	910	<10%
33	wooden house	To be move		<10%
33	Well	To be move		1070
34	Forest Disturb	Temporary Loss	430	<10%
35	Rainfed rice field	Temporary Loss	1,035	<10%
36	Rice field hut(Barn)	To be move		<10%
37	Rainfed rice field	Within corridor		<10%
38	Rainfed rice field	Permanent loss	368	<10%
		Temporary Loss	2,232	
39	Garden	Temporary Loss	830	<10%
40	Garden	Temporary Loss	950	<10%
41	Rainfed rice field	Permanent loss	282	<10%
	ramied field	Temporary Loss	2,868	1070
42	Rainfed rice field	Temporary Loss	445	<10%
43	Garden	Temporary Loss	250	<10%
44	Garden	Within corridor		<10%
45	Garden	Within corridor		<10%
46	Garden	Temporary Loss	215	<10%
47	Garden	Temporary Loss	305	<10%
48	Garden	Temporary Loss	20	<10%
49	Garden	Permanent loss	310	<10%
		Temporary Loss	2,570	

50	Unuse rice season	Temporary Loss	680	<10%
51	Rainfed rice field	Temporary Loss	585	<10%
52	Rainfed rice field	Temporary Loss	400	<10%
53	Rainfed rice field	Temporary Loss	1,225	<10%
54	Garden	Permanent loss	350	<10%
		Temporary Loss	3,050	<10%
55	Garden	Within corridor		<10%
56	Rainfed rice field	Permanent loss	368	<10%
		Temporary Loss	3,117	
57	Garden	Temporary Loss	325	<10%
58	Garden	Within corridor		<10%
59	Rainfed rice field	Temporary Loss	1,275	<10%
60	Garden	Within corridor		<10%
61	Garden	Within corridor		<10%
62	Garden	Temporary Loss	600	<10%
63	Garden	Temporary Loss	710	<10%
64	Garden	Temporary Loss	405	<10%
65	Garden	Permanent loss	175	<10%
		Temporary Loss	1,345	
66	Garden	Permanent loss	175	
		Temporary Loss	1,475	<10%
67	Garden	Temporary Loss	400	
68	Rainfed rice field	Permanent loss	178	
		Temporary Loss	1,445	<10%
69	Garden	Temporary Loss	250	<10%
70	Housing plot	Temporary Loss	120	<10%
				<10%
71	Rainfed rice field	Permanent loss	178	<10%

<b>T</b>	tion of the Transmission Line 1	15VV for Mohovov Di	strict IDA52	
Total		zemponary Boss	1,017	
90	Rainfed rice field	Within corridor  Temporrary Loss	171 1,647	<10%
		Temporrary Loss	1,564	
89	Rainfed rice field	Permanent loss	171	<10%
88	Housing plot	Temporrary Loss	300	<10%
87	Rice field hut(Barn)	To be move		<10%
86	Rice field hut(Barn)	To be move		<10%
85	Rice field hut(Barn)	To be move		<10%
	Housing plot	Within corridor		1070
84	Bamboo house	To be move		<10%
83	Housing plot	Within corridor		<10%
82	Housing plot	Within corridor		<10%
81	Housing plot	Temporary Loss	110	<10%
	Garden	Temporary Loss	235	
80	Rainfed rice field(User)	Temporary Loss	2,835	<10%
79	Rainfed rice field	Permanent loss	355	<10%
78	Rainfed rice field	Temporary Loss	740	<10%
77	Rainfed rice field	Temporary Loss	355	<10%
70	Kaimed rice field	Temporary Loss	3,080	<10%
76	Rainfed rice field	Permanent loss	355	×100/
75	Rainfed rice field	Temporary Loss	2,494	<10%
7.5	Rainfed rice field	Temporary Loss	1,095	100/
74	Housing plot	Temporary Loss	130	<10%
73	Rainfed rice field	Temporary Loss	925	<10%
72	Animal hut	To be move		100/
72	Rainfed rice field	Within corridor		
		Temporary Loss	1,442	

No	Family ID	Land Type	Land Affected Type	Area(m2)	
1		Garden	Permanent loss	80	<10%
1		Garden	Temporary loss	1,578	<1070
2		Rainfed Rice field	Temporary loss	900	<10%
3		Rainfed Rice field	Temporary loss	1,500	<10%
4		Rainfed Rice field	Permanent loss	80	<10%
4		Kanned Rice neid	Temporary loss	1,820	<10%
5		Garden			<10%
6		Rainfed Rice field	Temporary loss	310	<10%
7		Rainfed Rice field	Temporary loss	520	<10%
1		Rainfed Rice field	Permanent loss	80	<10%
1		Kaimed Rice Held			(1070
2		Rainfed Rice field	Temporary loss	1,250	<10%
3		Rainfed Rice field	Permanent loss	80	<10%
3		Rainied Rice field	Temporary loss	1,300	<1070
4		Rainfed Rice field	Temporary loss	340	<10%
		Condon	Permanent loss	80	
5		Garden	Temporary loss	860	×100/
5		Dainfad Diag field	Permanent loss	80	<10%
		Rainfed Rice field	Temporary loss	2,450	
			Permanent loss	90	
6	Garden	Temporary loss	2,810	<10%	
	Tota	l			

	Final Compensation of the Transmission Line 500KV for Kaisone District LPA54							
No.	Family ID	Assets Name Type	Asset ID	Land Affected Type	Area Affected (m2)	% Impacted		

			Permanent			
1	Forest Disturb	FS01-ŒNB18	Loss	338	<10%	
1	Forest Disturb	L201-ŒND19	Temporary		<10%	
			Loss	4,782		
			Permanent			
	E (D' ( 1	EGO1 ŒNDO	Loss	386	.1.00/	
2	Forest Disturb	FS01-ŒNB20	Temporary		<10%	
			Loss	4,544		
_	F . D: . 1	EGG1 GNIDAG	Temporary	·	1.00/	
3	Forest Disturb	FS01-ŒNB23	Loss	760	<10%	
			Permanent			
			Loss	386		
4	Forest Disturb	FS01-ŒNB17	Temporary	200	<10%	
			Loss	4,064		
			Permanent	1,001		
			Loss	330		
5	Forest Disturb	FS01-ŒNB19	Temporary	330	<10%	
			Loss	2,770		
	Rain fed rice		Temporary	2,770		
6	field	RP01ŒNB21	Loss	920	<10%	
	Heiu		Permanent	920		
	Unuse Rice			220		
7		URS01ŒNB22	Loss	330	<10%	
	Season		Temporary	2 (50		
	D ' C 1 '		Loss	2,650		
	Rain fed rice	RP01ŒNB09	Temporary	1.000		
8	field		Loss	1,000	<10%	
	Rice Field Hut	RH01ŒNB09	Moved			
9	Rain fed rice	RP01ŒNB16	Temporary		<10%	
9	field	KPUIŒND10	Loss	245	<10%	
10	Rain fed rice	DD01ŒND12	Temporary		×1.00/	
10	field	RP01ŒNB12	Loss	80	<10%	
			Permanent			
1.1	Rain fed rice	DD01@ND07	Loss	386	.1.00/	
11	field	RP01ŒNB05	Temporary		<10%	
			Loss	2,534		
10	Rain fed rice	DD01@ND02	Temporary	·		
12	field	RP01ŒNB02	Loss	525	100/	
10	Rain fed rice	DD01@ND10	Temporary		<10%	
13	field	RP01ŒNB10	Loss	470		
	Rain fed rice	DD04 (TNVD44	Temporary			
	field	RP01ŒNB11	Loss	445	4004	
14					<10%	
	Rice Field Hut	RH01ŒNB11	Moved			
	Rain fed rice	DD61	Temporary			
1	field	RP01ŒNB06	Loss	620	100/	
15		DATE OF THE PARTY		020	<10%	
	Rice Field Hut	RH01ŒNB06	Moved			
1.0			Permanent		-100/	
16	E (D)	ED01ŒND12	Loss	386	<10%	
	Forest Disturb	FD01ŒNB13	Temporary			
			Loss	2,229		
	1	1	1	, ,		

		Rain fed rice	<u> </u>	Таттатат		
		field	RP01ŒNB13	Temporary Loss	530	
17		Rain fed rice field	RP01ŒNB08	Temporary Loss	600	<10%
	Rice Field Hut	RH01ŒNB08	Moved		(1070	
18		Rain fed rice field	RP01ŒNB04	Temporary Loss	370	<10%
		Rice Field Hut	RH-01Œ-NB04	Moved		
19		Rain fed rice field	RP01ŒNB07	Temporary Loss	125	<10%
20		Rain fed rice field	RP01ŒNB03	Temporary Loss	725	<10%
21		Rain fed rice	RP01ŒNB01A	Permanent Loss	123	<10%
		field		Temporary Loss	455	
22		Rain fed rice	RP01ŒNB01	Permanent Loss	123	<10%
		field		Temporary Loss	1,344	
23		Rain fed rice field	RP01ŒNB14	Temporary Loss	300	<10%
	23	Rice Field Hut	RH01ŒNB14	Moved		
24		Rain fed rice field	RP01ŒNB15	Cooridor		<10%
		Rain fed rice field	RP01ŒBTL09	Temporary Loss	390	<10%
		Rain fed rice	RP01ŒBLT05	Permanent Loss	123	<10%
		field	IXI 01CEDE 103	Temporary Loss	1,266	<1070
		Rain fed rice field	RP01ŒBTL06	Temporary Loss	385	<10%
		Rain fed rice field	RP01ŒBTL03	Temporary Loss	175	<10%
		Rain fed rice field	RP01ŒBTL07	Temporary Loss	370	<10%
		Rain fed rice field	RP01ŒBTL01	Temporary Loss	520	<10%
		Rain fed rice	RP01ŒBTL08	Permanent Loss	368	<10%
		field		Temporary Loss	3,122	
		Rain fed rice field	RP01ŒBTL04	Temporary Loss	980	<10%
		Garden	GA01ŒBTL10	Permanent Loss Temporary	297	<10%
				Loss	3,203	

	Rain fed rice	RP01ŒBTL02	Permanent Loss	297	<10%	
	field	KF01Œb1L02	Temporary Loss	4,833	<10%	
34	Garden	GA01ŒTSNY14	Temporary Loss	715	<10%	
35	Garden	GA01ŒTSNY13	Temporary Loss	435	<10%	
36	Garden	GA01ŒTSNY15	Permanent Loss Temporary	309	<10%	
	Rain fed rice	PD04 CTTC VV04	Loss Temporary	2,786	100/	
37	field Rain fed rice	RP01ŒTSNY04	Loss Temporary	375	<10%	
38	field	RP01ŒTSNY03	Loss	370	<10%	
39	Rain fed rice field	RP01ŒTSNY01	Temporary Loss	80	<10%	
40	Rain fed rice field	RP01ŒTSNY02	Temporary Loss	525	<10%	
41	Wet Land	WT01ŒTSNY19	Temporary Loss	295	<10%	
42	Wet Land	WT01ŒTSNY18	Temporary Loss	195	<10%	
43	Wet Land	WT01ŒTSNY21	Temporary Loss	295	<10%	
44	Wet Land	WT01ŒTSNY10	Temporary Loss	290	<10%	
45	Wet Land	WT01ŒTSNY20	Temporary Loss	925	<10%	
46	Wet Land	WT01ŒTSNY08	Permanent Loss	246	<10%	
			Temporary Loss	1,504		
47	Wet Land	WT01ŒTSNY06	Temporary Loss	270	<10%	
48	Wet Land	WT01ŒTSNY11	Temporary Loss	1,105	<10%	
49	Forest Disturb	FS01ŒTSNY23	Permanent Loss	296	<10%	
42	Polest Disturb	1301021310123	Temporary Loss	2,504	<10 <i>/</i> 0	
50	Wet Land	WT01ŒTSNY05	Temporary Loss	1,075	<10%	
51	Wet Land	WT01ŒTSNY09	Permanent Loss	295	∠100⁄	
31	wei Land	WIUIŒISNYU9	Temporary Loss	2,635	<10%	
52	Wet Land	WT01ŒTSNY07	Temporary Loss	620	<10%	
53	Clearing Land	CL01ŒTSNY22	Temporary Loss	280	<10%	

54		Unuse Rice Season	URS01ŒTSNY12	Cooridor		<10%
55		Wet Land	WT01ŒTSNY16	Permanent Loss Temporary	385	<10%
				Loss	2,340	
56		Garden	GA01ŒTSNN10	Temporary Loss	1,150	<10%
57		Rain fed rice field	RP01ŒTSNN09	Permanent Loss Temporary	295	<10%
				Loss	2,950	
58		Rain fed rice field	RP01ŒTSNN08	Temporary Loss	1,200	<10%
59		Garden	GA01ŒTSNN05	Permanent Loss	295	<10%
60		Garden	GA01ŒTSNN04	Permanent Loss Temporary	345	<10%
			Loss	4,100		
		Forest Disturb	FD01-TSNN03	Permanent Loss	300	
60			1201 151(1(03	Temporary Loss	2,760	<10%
		Rain fed rice field	RP02ŒTSNN03	Temporary Loss	850	
62		Rain fed rice field	RP01ŒTSNN06	Temporary Loss	410	<10%
		Rain fed rice field RP0	RP01ŒTSNN01	Permanent Loss	402	
			RPUIŒISINIUI	Temporary Loss	2,850	
		Bamboo House	HO01-TSSN01	Moved		
63		Hut	H01-TSNN01	Moved		<10%
		Rice Storage	RS01-TSNN01	Moved		
		Forest Disturb	FD01-TSNN01	Permanent Loss	325	
		Forest Disturb	FD01-15NN01	Temporary Loss	2,680	
64		Rain fed rice field	RP01ŒTSNN02	Temporary Loss	340	<10%
65		Wet Land	WT01-TSNN15	Temporary Loss	1,150	<10%
66		Wet Land	WT01-TSNN11	Temporary Loss	1,035	<10%
67		Wet Land	WT01-TSNN13	Temporary Loss	80	<10%
68		Wet Land	WT01-TSNN14	Temporary Loss	100	<10%
69		Rain fed rice field	RP01-TSNN03A	Temporary Loss	500	<10%

			Permanent Loss		
70	Garden	GA01ŒKK07	Temporary Loss	1,005	<10%
71	Rain fed rice field	RP01ŒKK06	Temporary Loss	325	<10%
/1	Rain fed rice field	RP02ŒKK06	Temporary Loss	325	<1070
72	Rain fed rice field	RP01ŒKK05	Temporary Loss	723	<10%
73	Rain fed rice field	RP01ŒKK01	Permanent Loss	330	<10%
	rieid		Temporary Loss	1,897	
74	Rain fed rice field	RP01ŒKK08	Temporary Loss	350	<10%
75	Rain fed rice field	RP02ŒKK04	Temporary Loss	255	<10%
76	Rain fed rice	RP01ŒKK02	Permanent Loss	268	<10%
	field		Temporary Loss	3,142	
77	Rain fed rice field	RP01ŒKK03	Cooridor	268	<10%

	Final Compensation of the Transmission Line 500KV for Xebangfai district LPA54							
No.	Family ID	Asstes Type	Land Affected Type	Area Affected (m2)	% Impacted			
1		Unuse Rice Season	Permanent Loss	353	<10%			
1		Offuse Rice Season	Temporary Loss	3,397	<10%			
2		Forest Disturb	Permanent Loss	282	<10%			
2		rolest Disturb	Temporary Loss	3,308	<10%			
3		Garden	Temporary Loss	180	<10%			
4		Garden	Temporary Loss	250	<10%			
5		Garden	Access road	780	<10%			
6		Garden	Temporary Loss	740	<10%			
7		Rainfed Rice Field	Temporary Loss	785	<10%			
8		Rainfed Rice Field	Temporary Loss	295	<10%			

	D : 6 ID: F: II	Permanent Loss	368	100/
9	Rainfed Rice Field	Temporary Loss	2,882	<10%
10	Rainfed Rice Field	Temporary Loss	535	<10%
11	Rainfed Rice Field	Temporary Loss	310	<10%
12	Rainfed Rice Field	Temporary Loss	815	<10%
12	Dainfed Diag Field	Permanent Loss	368	100/
13	Rainfed Rice Field	Temporary Loss	2,567	<10%
	D 1 4 1D1 - F1 11	Permanent Loss	368	1004
14	Rainfed Rice Field	Temporary Loss	2,562	<10%
15	Forest Disturb	Temporary Loss	815	<10%
16	Forest Disturb	Temporary Loss	535	<10%
17	Rainfed Rice Field	Temporary Loss	480	<10%
10	D : ( 1D: F: 11	Permanent Loss	368	:100/
18	Rainfed Rice Field	Temporary Loss	3,132	<10%
19	Forest Disturb	Temporary Loss	260	<10%
20	Forest Disturb	Temporary Loss	50	<10%
21	Forest Disturb	Temporary Loss	485	<10%
22	Forest Disturb	Permanent Loss	353	<10%
22	Forest Disturb	Temporary Loss	2,040	<10%
23	Garden	Temporary Loss	100	<10%
24	Forest Disturb	Temporary Loss	50	<10%
25	Forest Disturb	Temporary Loss	1,180	<10%
	Garden	Permanent Loss	184	
26	Garden	Temporary Loss	2,847	<10%
	Brick house	relocate		
27	Clearing Land	Temporary Loss	412	<10%
28	Forest Disturb	Temporary Loss	100	<10%
29	Garden	Temporary Loss	535	<10%
30	Forest Disturb	Temporary Loss	370	<10%
31	E (D' ( 1	Permanent Loss	325	<10%
	Forest Disturb	Temporary Loss	2,500	

	1		Γ	1	
		Garden	Temporary Loss	665	
		Forest Disturb	Permanent Loss	386	
		Polest Disturb	Temporary Loss	2,879	
32		Garden	Temporary Loss	500	<10%
33		Garden	Temporary Loss	680	<10%
34		Rainfed Rice Field	Temporary Loss	740	<10%
35		Garden	Permanent Loss	325	<10%
33		Garden	Temporary Loss	4,175	<10%
36		Guard House	relocate		<10%
37		Rainfed Rice Field	Temporary Loss	350	<10%
				330	
38		Garden	Corridor		
39		Housing Plot	Temporary Loss	315	<10%
			Permanent Loss	402	
40		Garden	Temporary Loss	2,533	<10%
41		Garden	Temporary Loss	1,035	<10%
					_
42		Garden	Permanent Loss	326	<10%
42		Garden	Temporary Loss	2,164	<10%
43		Forest Disturb	Temporary Loss	900	<10%
44		Rainfed Rice Field	Temporary Loss	350	<10%
45		Forest Disturb	Temporary Loss	55	<10%
		Housing Land	Permanent Loss	340	
46		Housing Land	Temporary Loss	1,350	<10%
		Rice Field Hut	relocate		
47		Rainfed Rice Field	Temporary Loss	745	<10%
		Forest Disturb	Permanent Loss	368	
48			Temporary Loss	2532	<10%
		Rainfed Rice Field	Temporary Loss	600	
49		Rainfed Rice Field	Temporary Loss	500	<10%
	1	Rainfed Rice Field	Permanent Loss	358	<10%
50		Raillied Rice Fleid	1 ermanent Loss	336	<10%

			Temporary Loss	2,792	
51		Rainfed Rice Field	Temporary Loss	500	<10%
52		Unuse Rice Season	Temporary Loss	250	<10%
53		Forest Disturb	Permanent Loss	368	<10%
			Temporary Loss	2,882	
54		Garden	Permanent Loss	289	<10%
_			Temporary Loss	3,100	
55		Garden	Temporary Loss	900	<10%
56		Garden	Temporary Loss	500	<10%
57		Garden	Temporary Loss	500	<10%
					_
58		Forest Disturb	Permanent Loss	368	<10%
	Totost Bist		Temporary Loss	2,882	
59		Clearing Land	Permanent Loss	368	<10%
			Temporary Loss		
60		Forest Disturb	Permanent Loss	365	<10%
		1 01000 2 100010	Temporary Loss	2,885	
61		Unuse Rice Season	Permanent Loss	386	<10%
01		onuse race season	Temporary Loss	2,865	1070
62		Housing Plot	Permanent Loss	291	<10%
02		110401118 1 100	Temporary Loss	1,586	10/0
63		Housing Plot	Permanent Loss	97	<10%
		50000 2 100	Temporary Loss	529	12070
64		Housing Plot	Temporary Loss	150	<10%
65		Garden	Temporary Loss	320	<10%

66	Clearing Land	Temporary Loss	665	<10%
	D. J. C. 4 D El . 14	Permanent Loss	289	-100/
67	Rainfed Rice Field	Temporary Loss	2,450	<10%
	Dainfad Diag Field	Permanent Loss	324	
<b>70</b>	Rainfed Rice Field	Temporary Loss	2,350	-100/
68	Classica I and	Permanent Loss	324	<10%
	Clearing Land	Temporary Loss	2,561	
69	Garden	Temporary Loss	725	<10%
70	Dainfed Dies Field	Permanent Loss	256	×100/
70	Rainfed Rice Field	Temporary Loss	2,216	<10%
	Rice field hut	relocate		100/
71	Unser Rice season	Access road	560	<10%
72	Unser Rice season	Access road	600	<10%
73	Unser Rice season	Access road	850	<10%
74	Unser Rice season	Access road	750	<10%
75	Forest disturb	Temporary Loss	100	<10%
76	Rice Field House	relocate		<10%