



PT PLN (PERSERO)
UNIT INDUK PEMBANGUNAN JAWA BAGIAN TENGAH

SUPPLEMENTAL LARAP
(LAND ACQUISITION AND RESETTLEMENT ACTION PLAN)
FOR THE LAND EXPANSION FOR EXTRA HIGH VOLTAGE TRANSMISSION LINE
SUTET 500 kV UPPER CISOKAN PS – INCOMER (CIBINONG – SAGULING)



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LIST OF ABBREVIATIONS

ESF	Environmental and Social Framework
ESS	Environmental and Social Standard
GRM	Grievance Redress Mechanism
IPPKH	Izin Pinjam Pakai Kawasan Hutan / Forest Area Borrow-and-Use Permit
LARAP	Land Acquisition and Resettlement Action Plan
LARPF	Land Acquisition and Resettlement Policy Framework
MAPPI	Masyarakat Profesi Penilai Indonesia / Indonesian Appraisal Professional Society
NPW	Nilai Penggantian Wajar (Replacement Value)
PAP	Project Affected Persons
PERHUTANI	Perusahaan Hutan Negara Indonesia / Indonesian State Forest Company
PLN	State Electricity Company
PPAT	Land Deed Official
PT PN I	PT Perkebunan Nusantara I
P2T	Panitia Pengadaan Tanah / Land Acquisition Committee
SUTET	Saluran Udara Tegangan Ekstra Tinggi/ Extra High Voltage Transmission Line
TL	Transmission Line
UCPSHP	Upper Cisokan Pumped Storage Hydropower
UIP	Unit Induk Pembangunan/Main Development Unit
UPP	Unit Pelaksana Proyek/Project Implementation Unit

A. Project Description

The Indonesian government, in agreement with the World Bank, has secured financing for the construction of the 1,040 MW Upper Cisokan Pumped Storage Hydro-Power (UCPSHP) project within the Java-Bali System Project (the Project), implemented by PT PLN (Persero). The Project is located in West Bandung Regency and Cianjur Regency, West Java Province, and forms an integral part of the Java-Bali electricity network development, aimed at meeting national electricity demand and improving public welfare.

The Project started in 2011, and three LARAPs (Land Acquisition and Resettlement Action Plan) covering the reservoir area, access road, and transmission line were developed and implemented.

Based on the latest technical design, an expansion of the previously acquired land is required to accommodate updates to the transmission line design. In response, PLN is preparing this supplemental to the Transmission Line LARAP to cover the additional land acquisition. The document will be submitted to the Bank for review and approval prior to the commencement of land acquisition activities.

B. Land Requirement

The land required for the transmission line consists of both non-forestry land and forestry land. Land acquisition for the transmission line on non-forestry land is carried out by the Land Acquisition Committee (P2T) in 2015, while land acquisition in forestry areas is conducted through the Forest Area Borrow-and-Use Permit (Izin Pinjam Pakai Kawasan Hutan/IPPKH) mechanism, which was issued in 2016. The location is in accordance with the Permit for Conformity of Space Utilization Activities for National Strategic Projects (Persetujuan Kesesuaian Kegiatan Pemanfaatan Ruang/PKKPR) Number PF.01/471-200/IV/2023, dated November 11, 2023, issued by the Minister of Agrarian Affairs and Spatial Planning/Head of the National Land Agency.

In accordance with the latest design, Cisokan Extra High Voltage Transmission Line (SUTET) project consists of several tower foundation types. The average tower footprint, which was previously 576 m², has been revised to 961 m², 1,600 m², and up to a maximum of 1,936 m², depending on the tower type.

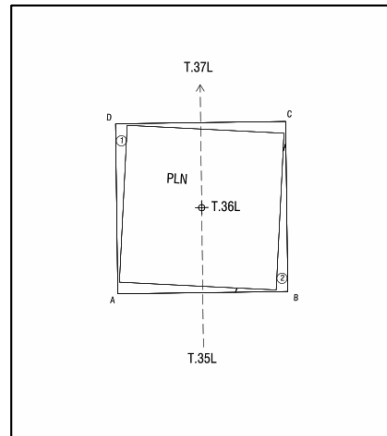


Figure 1 T36L tower design

The additional land requirement is estimated to be 38.377 m² (thirty-eight thousand three hundred seventy-seven square meters), located in West Bandung Regency and Cianjur Regency, with the list of affected areas as in Tables 1 & 2. This supplemental TL LARAP is prepared to guide the acquisition process of the land expansion for the extra high voltage transmission line 500 kV Cisokan Incomer.

Table 1 List of Landowners and Cultivator on Cisokan Extra High Voltage Line Right Table

Regency	District	Village	No of Tower	Land Owner	Initial Land Size (m ²)	Status (Acquired/ Not Acquired)	Additional land size (m ²)	Status (Acquired/Not Acquired)
Bandung Barat	Rongga	Sukaresmi	T.01R		576	Acquired	1.360	Acquired
Bandung Barat	Rongga	Sukaresmi	T.02R		576	Acquired	385	Acquired
Bandung Barat	Rongga	Sukaresmi	T.03R		576	Acquired	265	Acquired
Bandung Barat	Rongga	Sukaresmi	T.04R		576	Acquired	208	Acquired
Cianjur	Bojongpicung	Sukarama	T.05R		576	Acquired	385	Acquired
Cianjur	Bojongpicung	Sukarama	T.06R		576	Acquired	153	Acquired
Cianjur	Bojongpicung	Sukarama	T.07R		576	Acquired	153	Acquired
Cianjur	Bojongpicung	Sukarama	T.08R		576	Acquired	1.024	Acquired
Cianjur	Bojongpicung	Sukarama	T.09R		576	Acquired	153	Acquired
Cianjur	Bojongpicung	Sukarama	T.10R		576	Acquired	580	Acquired
Cianjur	Bojongpicung	Sukarama	T.11R		576	Acquired	153	Acquired
Cianjur	Bojongpicung	Kemang	T.12R		556	Acquired	285	Not Acquired
Cianjur	Bojongpicung	Kemang	T.25R		576	Acquired	324	Acquired
Cianjur	Bojongpicung	Kemang	T.26R		576	Acquired	208	Acquired
Cianjur	Bojongpicung	Jatisari	T.13R		576	Acquired	1.024	Acquired
Cianjur	Bojongpicung	Jatisari	T.14R		576	Acquired	385	Acquired
Cianjur	Bojongpicung	Jatisari	T.15R		576	Acquired	100	Acquired
Cianjur	Bojongpicung	Jatisari	T.16R		576	Acquired	49	Acquired
Cianjur	Bojongpicung	Jatisari	T.17R		576	Acquired	385	Acquired
Cianjur	Bojongpicung	Jatisari	T.18R		576	Acquired	153	Acquired
Cianjur	Bojongpicung	Jatisari	T.19R		576	Acquired	153	Acquired
Cianjur	Bojongpicung	Cibarengkok	T.20R		576	Acquired	385	Acquired
Cianjur	Bojongpicung	Cibarengkok	T.21R		576	Acquired	1.360	Acquired
Cianjur	Bojongpicung	Cibarengkok	T.22R		576	Acquired	265	Acquired
Cianjur	Bojongpicung	Cibarengkok	T.23R		576	Acquired	265	Acquired
Cianjur	Bojongpicung	Cibarengkok	T.24R		576	Acquired	153	Acquired
Cianjur	Bojongpicung	Sukaratu	T.27R		-	Not Acquired	729	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.28R		381	Acquired	-	-
Cianjur	Bojongpicung	Sukaratu	T.28R		-	Not Acquired	286	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.29R		-	Not Acquired	1.156	Not Acquired

Regency	District	Village	No of Tower	Land Owner	Initial Land Size (m ²)	Status (Acquired/ Not Acquired)	Additional land size (m ²)	Status (Acquired/Not Acquired)
Cianjur	Bojongpicung	Sukaratu	T.30R		-	Not Acquired	784	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.31R		-	Not Acquired	729	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.32R		-	Not Acquired	729	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.33R		-	Not Acquired	625	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.34R		288	Acquired	284	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.34R		288	Acquired	40	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.35R		-	Not Acquired	1.156	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.36R		-	Not Acquired	625	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.37R		-	Not Acquired	729	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.38R		-	Not Acquired	676	Not Acquired
Cianjur	Haurwangi	Sukatani	T.39R		-	Not Acquired	625	Not Acquired
Cianjur	Haurwangi	Sukatani	T.40R		472	Acquired	162	Not Acquired
Cianjur	Haurwangi	Sukatani	T.40R		104	Acquired	48	Not Acquired
Cianjur	Haurwangi	Sukatani	T.41R		563	Acquired	110	Not Acquired
Cianjur	Haurwangi	Sukatani	T.42R		576	Acquired	73	Not Acquired
Cianjur	Haurwangi	Sukatani	T.43R		576	Acquired	649	Not Acquired
Cianjur	Haurwangi	Haurwangi	T.44R		305	Acquired	41	Not Acquired
Cianjur	Haurwangi	Haurwangi	T.44R		236	Acquired	39	Not Acquired
Cianjur	Haurwangi	Haurwangi	T.44R		10	Acquired	12	Not Acquired
Cianjur	Haurwangi	Haurwangi	T.45R		504	Acquired	568	Not Acquired
Cianjur	Haurwangi	Haurwangi	T.45R		72	Acquired	348	Not Acquired

Table 2 List of Landowners and Cultivator on Cisokan Extra High Voltage Line Left Table

Regency	District	Village	No of Tower	Land Owner	Initial Land Size (m ²)	Status (Acquired/ Not Acquired)	Additional land size (m ²)	Status (Acquired/Not Acquired)
Bandung Barat	Rongga	Sukaresmi	T.01L		576	Acquired	1.273	Acquired
Bandung Barat	Rongga	Sukaresmi	T.02L		576	Acquired	1.360	Acquired
Bandung Barat	Rongga	Sukaresmi	T.03L		576	Acquired	265	Acquired
Cianjur	Bojongpicung	Sukarama	T.04L		576	Acquired	153	Acquired
Cianjur	Bojongpicung	Sukarama	T.05L		576	Acquired	153	Acquired
Cianjur	Bojongpicung	Sukarama	T.06L		576	Acquired	649	Acquired
Cianjur	Bojongpicung	Sukarama	T.07L		576	Acquired	324	Acquired
Cianjur	Bojongpicung	Sukarama	T.08L		301	Acquired	14	Not Acquired
Cianjur	Bojongpicung	Sukarama	T.08L		181,75	Acquired	191	Not Acquired
Cianjur	Bojongpicung	Sukarama	T.08L		58,25	Acquired	60	Not Acquired
Cianjur	Bojongpicung	Sukarama	T.09L		576	Acquired	49	Acquired
Cianjur	Bojongpicung	Sukarama	T.10L		576	Acquired	49	Acquired
Cianjur	Bojongpicung	Sukarama	T.11L		576	Acquired	153	Acquired
Cianjur	Bojongpicung	Sukajaya	T12L		-	Not Acquired	729	Not Acquired
Cianjur	Bojongpicung	Jatisari	T.13L		-	Not Acquired	1.600	Not Acquired
Cianjur	Bojongpicung	Jatisari	T.14L		576	Acquired	385	Not Acquired
Cianjur	Bojongpicung	Jatisari	T.15L		235	Acquired	18	Not Acquired
Cianjur	Bojongpicung	Jatisari	T.15L		341	Acquired	30	Not Acquired
Cianjur	Bojongpicung	Jatisari	T.16L		570	Acquired	353	Not Acquired
Cianjur	Bojongpicung	Jatisari	T.16L		6	Acquired	31	Not Acquired
Cianjur	Bojongpicung	Jatisari	T.17L		576	Acquired	265	Not Acquired
Cianjur	Bojongpicung	Cibarengkok	T.18L		576	Acquired	381	Not Acquired
Cianjur	Bojongpicung	Cibarengkok	T.19L		-	Not Acquired	58	Not Acquired
Cianjur	Bojongpicung	Cibarengkok	T.19L		379	Acquired	28	Not Acquired
Cianjur	Bojongpicung	Cibarengkok	T.19L		195	Acquired	10	Not Acquired
Cianjur	Bojongpicung	Cibarengkok	T.20L		576	Acquired	1.021	Not Acquired
Cianjur	Bojongpicung	Cibarengkok	T.21L		576	Acquired	265	Not Acquired
Cianjur	Bojongpicung	Cibarengkok	T.22L		550	Acquired	189	Not Acquired
Cianjur	Bojongpicung	Cibarengkok	T.22L		26	Acquired	18	Not Acquired
Cianjur	Bojongpicung	Cibarengkok	T.23L		450	Acquired	46	Not Acquired
Cianjur	Bojongpicung	Cibarengkok	T.23L		35	Acquired	2	Not Acquired

Regency	District	Village	No of Tower	Land Owner	Initial Land Size (m ²)	Status (Acquired/ Not Acquired)	Additional land size (m ²)	Status (Acquired/Not Acquired)
Cianjur	Bojongpicung	Sukaratu	T.24L		-	Not Acquired	625	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.25L		409	Acquired	219	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.25L		49	Acquired	27	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.25L		100	Acquired	715	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.26L		-	Not Acquired	729	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.27L		-	Not Acquired	729	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.28L		369	Acquired	100	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.28L		108	Acquired	179	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.28L		98	Acquired	264	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.29L		-	Not Acquired	729	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.30L		-	Not Acquired	366	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.30L		200	Acquired	74	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.30L		321	Acquired	35	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.31L		332	Acquired	92	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.31L		149	Acquired	36	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.31L		92	Acquired	24	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.32L		312	Acquired	70	Not Acquired
Cianjur	Bojongpicung	Sukaratu	T.32L		264	Acquired	28	Not Acquired
Cianjur	Bojongpicung	Neglasari	T.33L		576	Acquired	1.188	Not Acquired
Cianjur	Bojongpicung	Neglasari	T.34L		836	Acquired	-	-
Cianjur	Bojongpicung	Ramasari	T.35L		11	Acquired	10	Not Acquired
Cianjur	Bojongpicung	Ramasari	T.35L		151	Acquired	49	Not Acquired
Cianjur	Bojongpicung	Ramasari	T.35L		412	Acquired	40	Not Acquired
Cianjur	Bojongpicung	Ramasari	T.36L		94	Acquired	27	Not Acquired
Cianjur	Bojongpicung	Ramasari	T.36L		481	Acquired	73	Not Acquired
Cianjur	Bojongpicung	Ramasari	T.37L		213	Acquired	356	Not Acquired
Cianjur	Bojongpicung	Ramasari	T.37L		363	Acquired	511	Not Acquired

B.1. Land Tenure and Ownership Status

All the affected lands are owned by individuals or institutions with different types of ownership/ rights evidence. 33 parcels (31%) are forestry concession land (IPPKH), 14 parcels (13%) are plantation land owned by PT PN 1 (HGU), 6 parcels (6%) are village treasury land, 55 parcels (51%) are privately owned certified land and uncertified land that equipped with Girik (a proof as a payer of Land and Building Tax hence a proof that the person holding the document is the person who controls or utilizes the land, who deserves to be granted the right to the land).

Table 3 Distribution of Number of Parcels and Area by Base of Land Ownership/Tenure Rights

No.	Land Owner	Total Land Parcels	Initial Land Size (m ²)	Additional Land Size (m ²)	Total Area (m ²)
1.	IPPKH	33	19.008	11.823	30.831
2.	PT PN I	14	-	10.307	10.307
3.	TKD	6	-	4.107	4.107
4.	Girik and SHM (Right to Own)	55	17.850	12.716	30.566
TOTAL		108	36.858	38.953	75.811

B.2. Land Utilization

The inventory results indicate that there are cultivators engaging in agricultural activities on the land owned by PT Perkebunan Nusantara I, IPPKH, and TKD.

Table 4 Cultivators

Type of land	Cultivators	Remarks
IPPKH		The land cultivators are organized under the Forest Village Community Institution (Lembaga Masyarakat Desa Hutan/LMDH) in their respective villages.
PT Perkebunan Nusantara I		These activities are carried out without any formal permission or cooperation with the company. PLN will provide compensation for affected plants and crops upon completion of the required administrative documents, including a statement letter from the village authority and/or Lembaga Masyarakat Desa Hutan (Forest Village Community Institution), as applicable
TKD		These activities are carried out based on a verbal agreement with the village authorities, without any written contract. No written document captures such agreement which is a common practice in rural communities in Indonesia.

B.3. Temporary structure

There are 16 temporary structures (shelters) identified as being built by cultivators on the forest land. Furthermore, there is one temporary structure (shelter) owned by a community member located on privately owned land (T45R) and one temporary structure (shelter) owned by a cultivator on PT Perkebunan Nusantara land, where the structure is illegally built on the company's property.

B.4. Affected Crops/ Trees

Based on the results of the census-based inventory, the affected areas consist of forest land, rice fields, and plantations, as detailed in Annex 1 and 2.

C. Potential Social Economic Impacts and Risks

The inventory activity conducted along the transmission line project route aims to obtain a comprehensive overview of the social-economic and physical conditions of the affected land and persons. Based on field data collection, it was found that there are various categories of land ownership, including Forest area land, PT Perkebunan Nusantara I owned land, privately owned land and Village treasury land. This information serves as the basis for determining additional land requirements and for the compensation process to eligible parties.

There are 51 landowners who are entitled to receive compensation payments for both land and crops. The affected area consists of forest areas, rice fields, and plantations. The cultivated crops include bamboo, hihiang, banana, coffee, rambutan, durian, clove, and others.

The inventory data confirmed that all PAPs will lose less than 8% of their land parcels within the project footprint. The majority (39 PAPs) will lose less than 10% of their land plots, and only one PAP will lose more than 50% of their land plot. Based on the interview with the PAPs including the tenant farmers, the affected area is not their main and/or sole source of income. All the landowning PAPs also owned or cultivated land in other locations and/or owning other businesses/ income streams (please refer to Annex 1). No residential or business buildings are expected to be affected therefore no PAPs will be physically relocated because of the construction.

Table 5 Summary of impacts

% of the acquired land	Number of PAP
100%	0
>50%	1
10-11%	11
<10%	39
Total	45

C1. Forest Area Land

Land acquisition within forest areas was carried out through the Forest Area Borrow-and-Use Permit (Izin Pinjam Pakai Kawasan Hutan/IPPKH), which was issued in 2016, covering a total land area of 409 hectares. The permit covers both the power plant site and the transmission line corridor. However, the cultivators within the forest area had not yet been identified. Therefore, PLN carried out an inventory of cultivators operating under the Forest Village Community Institution (Lembaga Masyarakat Desa Hutan/LMDH) in each village. A census was conducted to identify and register these cultivators, and PLN carried out public consultations in July 2026.

C2. PT Perkebunan Nusantara I (PTPN I)-Owned Land

During the previous land acquisition process (2015), land acquisition for areas owned by PT Perkebunan Nusantara I (PTPN I) had not yet been carried out. Accordingly, the land acquisition process for these areas will be undertaken during the current phase, start with the identification of the extent of PTPN land affected by the Project.

Some people are using or farming land in the PTPN area. PTPN stated that it does not officially recognize them, so they are considered unauthorized occupants. This issue will be addressed during land identification and acquisition, in line with applicable laws and regulations.

Field verification identified cultivators conducting agricultural activities within PT PN 1 land without formal agreements or authorization. PLN will provide compensation for affected plants and crops upon completion of the required administrative documents, including a statement letter from the village authority and/or Lembaga Masyarakat Desa Hutan (Forest Village Community Institution), as applicable.

C3. Privately Owned Land

Land acquisition for privately owned land was carried out during the previous phase in 2015. Due to design modifications and the additional land required to support Project implementation, a supplementary land acquisition process is needed for the additional privately owned land affected by the Project.

This supplementary land acquisition will focus on the additional areas that were not included in the previous land acquisition process. Identification of

the affected land parcels and affected parties will be undertaken as the basis for implementing the land acquisition process in accordance with the applicable laws and regulations.

C4. Village Treasury Land (Tanah Kas Desa/TKD)

Land acquisition for Village Treasury Land (Tanah Kas Desa/TKD) could not be completed during the 2015 land acquisition process because the land exchange process was suspended before it could be finalized. Therefore, pursuant to Location Determination Decree No. 593/Kep.430-Pemotda/2024 issued in 2024 by the Governor of West Java, the land acquisition process for the Village Treasury Land has been resumed.

The land acquisition process is being implemented by the Land Acquisition Committee (Panitia Pengadaan Tanah/P2T), which was established in accordance with the applicable laws and regulations. The Committee comprises representatives from the Cianjur Regency Land Office, relevant government agencies and the village government, and is responsible for implementing the land acquisition process and facilitating the Village Treasury Land mechanism in accordance with Minister of Home Affairs Regulation No. 3 of 2024.

D. Asset Valuation and Compensation Calculation

Based on Presidential Regulation No. 19 of 2021, the assessment of compensation is carried out by independent and licensed appraisal services/public appraisers/officials appointed by the Minister. The assessment results will be used as the basis for negotiations on the form and value of compensation with the affected people. The valuation is carried out on land parcels, all objects on the land, buildings, plants, things related to land and/or other losses that have values (for example: non-physical losses equivalent to monetary value, loss of work or source of income, relocation costs, costs of changing professions, and residual property value)².

Asset valuation by licensed appraisers will be conducted based on MAPPI Standards as defined in the MAPPI Guidelines, also known as SPI 204.

² Write down the remaining property that must be acquired by PLN and reference the laws and regulations.

Compensation (Fair Replacement Value) consists of market price plus transaction costs and other costs plus a premium, as detailed below:

- a. Physical assets
Land, buildings, facilities, plants, and other things related to the acquired land are to be replaced to the owner with at least the same quality as the quality owned before land acquisition.
- b. Non-physical assets
Loss of employment, loss of ongoing business (business interruption), change of profession, emotional loss (solatium), transaction costs, moving costs, and other losses that are specific, subjective, and aspects that are difficult to assess.
- c. Premium: payment over and above the total amount. The additional amount is due to the physical attachment of the landowner or the feeling of loss due to the unilateral action of the authorities in acquiring or seizing the land. The premium is a percentage of the compensation (Fair Replacement Value).

In principle, details of the physical and non-physical valuation methods performed by appraisals are presented in table 6.

Table 6 Land Valuation Methods

No	Object	Assessment Basis
1	Land	Market value/the value intrinsic to the owners
2	Building	Market value
3	Crops/plants and perennials	Market value; the PAPs will be allowed to harvest the existing crops.
4	Transaction Cost	Moving costs, taxation, notarial costs, labor
5	Delayed compensation payment by PLN e	Entitlement + Bank interest
6	Remaining unusable land	Market value; will be compensated if i) the size of the remaining land is less than 100 M2 and/or ii) no access to the remaining land due to the land acquisition.
7	Other damages	Recovery costs at replacement value
8	Other things to be defined	Things eligible for compensation are identified under social assessment and valued at their market values

Referring to Indonesian regulations, in addition to the required land, the remaining land will only be acquired under two conditions: i) the size of the remaining land is less than 100 m² and/or ii) no access to the remaining land due to the land acquisition. These two scenarios are not found in the land expansion for extra high voltage transmission line (SUTET) 500 kV Cisokan Incomer.

E. Public Consultations

During the preparation of the LARAP, UIP, PLN, conducted socialization and consultation to the affected communities. The socialization activities were attended by landowners, cultivators and elements from the local village and sub-district heads. In these events, stakeholders were allowed to ask questions and convey other things that could be suggestions for the UIP in regard to the land acquisition implementation.

Consultation with cultivators on Fores Area were conducted prior to the implementation of the land acquisition process. The first public socialization was held on October 13th 2022, and attended by stakeholders: project-affected people, village government, village security and sub-district government. As a follow-up, during the first week of July 2026, PLN conducted another round of stakeholder engagement with the cultivators in the forest area. PLN explained to the cultivators that their crops would be compensated by PLN in accordance with the applicable compensation mechanism. Subsequently, the UIP also conducted interviews with PAPs and had focus group discussions with landowners, especially those whose land was affected by the land expansion for extra high voltage transmission line (SUTET) 500 kV Cisokan Incomer. This was done to capture the aspirations and input of the PAPs about their preferred option. From the socialization process, all PAPs opted for compensation in cash, considering that it would be easier for them to realize their desire to buy new land that they had planned or partly for business or to renovate their houses according to their needs. The landowners and cultivators requested PLN to conduct a re-inventory of the land area and the number of plants. PLN agreed to the request and will carry out a re-counting and re-measurement in August 2026.



Figure 2 Socialization activities



Figure 3 Socialization activities

Table 7 Consultation activities undertaken and planned stakeholder engagement

No.	Activities	Date
1.	Initial information on PLN'S land acquisition plan for the project expansion in the villages	September 2022
2.	First public socialization	June 2023
3.	Initial data collection at the proposed location of the land acquisition	April 2024
4.	PAP and village engagement in the identification and survey social economics including interview and FGD	May 2024- November 2025
6.	Consultation with Landowners and Land Cultivators	July 2026
7.	Cut-off date for data on PAPs who meet the eligibility criteria, followed by the announcement of the Nominative List of PAPs and Affected Assets, the land measurement map, and the validation of the nominative list as part of the land acquisition process.	September 2026
8.	Payment of land compensation to landowners and payment of crop compensation to cultivators	December 2026

F. Land Acquisition Methods

Land acquisition methods will be carried out by referring to the applicable laws and regulations on land acquisition in Indonesia. The legal basis for the implementation of land acquisition in Indonesia is as follows:

- a. Law of the Republic of Indonesia Number 2 Year 2012 on Land Acquisition for Development in the Public Interest;
- b. Law of the Republic of Indonesia Number 6 of 2023 on Job Creation, Chapter VIII on Land Acquisition for Development in the Public Interest;
- c. Government Regulation of the Republic of Indonesia Number 19 of 2021 concerning the Implementation of Land Acquisition for Development in the Public Interest;
- d. Presidential Regulation Number 3/2016 on the Acceleration of the Implementation of National Strategic Projects as amended 3 (three) times, most recently by Presidential Regulation No. 109/2020;
- e. Presidential Regulation Number 4 Year 2016 on the Acceleration of Electricity Infrastructure Development as amended 1 (one) time, most recently by Presidential Regulation Number 14 Year 2017;
- f. Presidential Regulation Number 18/2020 on the National Medium-Term Development Plan 2020-2024;
- g. Regulation of the Coordinating Minister for Economic Affairs of the Republic of Indonesia Number 7 of 2021 concerning Amendments to the List of National Strategic Projects as amended 1 (one) time, most recently by Regulation of the Coordinating Minister for Economic Affairs of the Republic of Indonesia Number 9 of 2022;
- h. Regulation of the Minister of ATR/Head of BPN of the Republic of Indonesia Number 19 of 2021 on the Implementation of Land Acquisition for Development in the Public Interest.

Under the applicable laws and regulations stipulated in the LARPF, the method of land acquisition for the public interest of less than 5 Ha can be implemented by the direct sale and purchase method or direct land acquisition by the PLN UIP Land Acquisition Team with landowners and tenants. The stages of organizing the land acquisition are as follows:

Table 8 Stages for direct land acquisition based on Government Regulation No. 19 of 2021 on the Implementation of Land Acquisition for Development in Public Interest

No.	Stages	Description
1.	Planning	Activities at this stage are the preparation of planning documents
2.	Implementation	Activities at this stage include: a. Initial Socialization b. Inventory & Measurement c. Announcement d. Asset Valuation e. Socialization of deliberations on the form of compensation f. Payment

The initial step is to measure the land parcels owned by the affected communities by the BPN. After the land measurement map is completed, the Land Acquisition Team compiles a Nominative List of PAPs and Affected Assets by PLN at the relevant village office over a 14-day grace period. Community grievances and complaints may be submitted through the project's communication channels, either to the GRM facilitator or through the local village office.

Due to the urgency of the timeframe, PLN will act proactively by having a table available at the village office to explain the Nominative List and receive objections on corrections to the list from people. If there are no objections within 14 days, the Nominative List can be finalized, and then a meeting will be held with all validated PAPs. In the socialization activity, the form of compensation options will be reconfirmed, and the amount of compensation value will be conveyed in accordance with the results of the assessment by the Public Appraisal Service Office (licensed appraiser) hired by PLN UIP.

After the PAPs receive the compensation payment, the land becomes the property of PLN and PLN will maintain the land by installing a sign saying "Land Owned by PLN". The land will remain the property of PLN after construction work is completed.

G. Entitlement

Referring to the LARPF for the UCPS Project, PAP affected by the construction of the extra high voltage transmission line (SUTET) 500 kV Cisokan Incomer can be categorized as follows:

Table 9 Entitlement Matrix

Assets	PAP Category *	Type of Compensation	Entitlement Description
1. Land	1. Owning land with a certificate	Cash payment and Non-Cash assistance	1. Cash payment at replacement cost, following assessment by the licensed appraiser under SPI 204 a. Administrative costs and taxes assistance b. Transition and moving fee assistance 2. Non-Cash assistance a. Capacity building in the form of one-time skills improvement assistance to project-affected families and/or b. One-time assistance to raise capital in the form of a Micro Business Package to families who have to move and can choose one of the packages available, and/or c. Landowners may elect to convert non-cash assistance into a cash payment, which will be consolidated into the overall appraised compensation value.
	2. Owning land without a certificate	Cash payment and Non-Cash assistance	▪ Cash payment at replacement cost, following the results of the assessment by the licensed appraiser under SPI 204 a. Administrative costs and taxes assistance b. Transition and moving fee assistance ▪ Non-Cash assistance a. Capacity building in the form of one-time skills improvement assistance to project-affected families and/or b. One-time assistance to raise capital in the form of a Micro Business Package to families who have to move and can choose one of the packages available, and/or c. Landowners may elect to convert non-cash assistance into a cash payment, which will be consolidated into the overall appraised compensation value.

Assets	PAP Category *	Type of Compensation	Entitlement Description
	3. Cultivator (penggarap)	Cash payment and Non-Cash assistance	▪ Cash payment following the results of the assessment (non-land) by the licensed appraiser under SPI 204 ○ Transitional allowance assistance; ○ Non-cash: Capacity building in the form of one-time skills improvement assistance to project-affected families ○ At the request of the affected property owner, the value of the non-cash assistance may be compensated in cash and incorporated into the total compensation amount. • Field verification identified a number of cultivators undertaking agricultural activities within areas classified as IPPKH and PT PN 1's land. These activities are conducted without formal agreements or legal authorization from the respective landholders; PLN will pay compensation for the affected plants and crops once the cultivators fulfill the administrative requirements i.e. statement letter from the village authority and/or Lembaga Masyarakat Desa Hutan (Forest Village Community Institution) as relevant.
2. Temporary structure	Shelter owner	-	Under Indonesian regulations, temporary structures may be compensated, provided that the landowners (PTPN and Perhutani) acknowledge the cultivator's ownership of the structures. Where such acknowledgment cannot be obtained, PLN will provide non-cash assistance in the form of dismantling of the structures, mobilization of materials, and reconstruction assistance.
3. Crops/ plants and/or annual and perennials	Crops/ plants and/ or annual perennials owner	Cash payment for crops/ plants	Cash payment a. Following the results of the assessment by the licensed appraiser (refer to SPI 204, MAPPI) b. Compensation for crops and plants will consider annual and perennials for the number of crops to be compensated for. c. Field verification identified cultivators conducting agricultural activities within IPPKH and PT PN 1 land without formal agreements or authorization. All cultivators will be supported by the relevant Lembaga Masyarakat Desa Hutan (LMDH) and village authorities in obtaining and verifying the necessary documentation to establish their eligibility for compensation payments. This arrangement will serve as the administrative basis for payment.

H. Organizational Responsibility

The implementation of land acquisition of the land expansion for extra high voltage transmission line (SUTET) 500 kV Cisokan Incomer will be carried out independently by PLN UIP JBT. Based on this, the Land Acquisition Team of PT PLN (Persero) Central Java Development Parent Unit has been created by the General Manager Decree number 0029.K/GM/2026 dated June 30th 2026 concerning the Establishment of the Land Acquisition Assistance and Implementation Team as well as Compensation for Land, Buildings and Plants Located under the free space of PT PLN (Persero) Central Java Development Business Unit.

Table 10 Land Acquisition Organizers of PT PLN (Persero) UIP JBT

No.	Unit	Description
1.	PLN Central Java Development Main Unit (UIP JBT). 1. Head of Land Acquisition: Senior Manager of Licensing, Land & Communication 2. Deputy Head of Land Acquisition : Land and Assets Manager 3. Secretary: Assistant Manager of Land and ROW 4. Team Members: Team Members: Consists of 9 staff members	Decree of the PT PLN (Persero) UIP Central Java General Manager Number 0029.K/GM/2026 concerning the Establishment of the Land Acquisition Assistance and Implementation Team as well as Compensation for Land, Buildings and Plants Located under the free space
2.	PLN Central Java Project Implementation Unit 1. 1. Head of the UPP West Java 1 Working Area Team: Manager UPP JBT 1 2. Deputy Head of the UPP West Java 1 Working Area Team: Assistant Manager Licensing and General Affairs 3. Members: Consists of 8 staff members	Decree of the PT PLN (Persero) UIP Central Java General Manager Number 0029.K/GM/2026 concerning the Establishment of the Land Acquisition Assistance and Implementation Team as well as Compensation for Land, Buildings and Plants Located under the free space

I. Budget and Implementation Schedule

PLN, as the entity requiring the land for the construction of the 500 kV Cisokan Incomer Extra High Voltage Transmission Line (SUTET), hereby declares its commitment to allocate the necessary budget to support the implementation of the land acquisition process and the payment of compensation for affected vegetation, in accordance with the prevailing laws and regulations.

Table 11 Budget and Implementation Schedule

NO.	ACTIVITY	SCHEDULE	Budget (million IDR)
1.	First socialization, first public consultation and initial survey	June 2023	

NO.	ACTIVITY	SCHEDULE	Budget (million IDR)
2.	Consultation and engagement with stakeholders	June 2023	
3.	Census and socio economy survey	May 2024-November 2025	
4.	Physical Mapping and Nominative List	May 2024-November 2025	
5.	Submit draft extra high voltage transmission line (SUTET) 500 kV Cisokan Incomer LARAP to the Bank	July 2026	
6.	World Bank Review and Approval of the LARAP Addendum	August 2026	
7.	Measurement of the affected land area and the affected trees/crops.	August 2026	
8.	Publication of Inventory, Identification and Nominative List	September 2026	
9.	Cut-off date for data on PAPs who meet the eligibility criteria	September 2026	
10.	Compensation assessment by licensed appraiser	September 2026	
11.	Deliberation with PAPs	October 2026	
12.	Payment of compensation, release of land rights and other administrative matters.	December 2026	
13.	Asset Certification and Protection	January 2027-December 2027	

J. Grievance Redress Mechanism

The Grievance Redress Mechanism of the 1040 MW Upper Cisokan Pumped Storage Hydro-Power Project has been running well. PLN UIP has contracted a consultant service as a GRM consultant. The GRM consultant has established five GRM basecamps, including one in Sukaresmi Village, with field facilitators assigned to each basecamp serving the main villages affected by the UCPS Project. Cooperation and communication with the villagers have been going well. The role of the field facilitators is to receive and record all community complaints. Regular monthly discussions have been going well, including good communication with the GRM Team of the contractor for Package 1 A and B and the Supervision Consultant. The GRM Consultant will disseminate the GRM channel and feedback mechanism to the PAPs.

The grievance mechanism is divided into three phases: grievance intake, grievance verification and grievance resolution. PAPs may submit grievances directly at GRM basecamps located at various locations around the project area, or through SMS, telephone, WhatsApp, or email to the GRM Team.

Each grievance should ideally be resolved within a maximum period of 14 working days. If a grievance cannot be resolved within this period, it shall be recorded as outstanding, provided that a clear and reasonable justification is documented indicating that the grievance requires more than 14 working days to resolve. The GRM Consultant shall monitor and follow up on outstanding grievances on a regular basis until they are fully resolved.

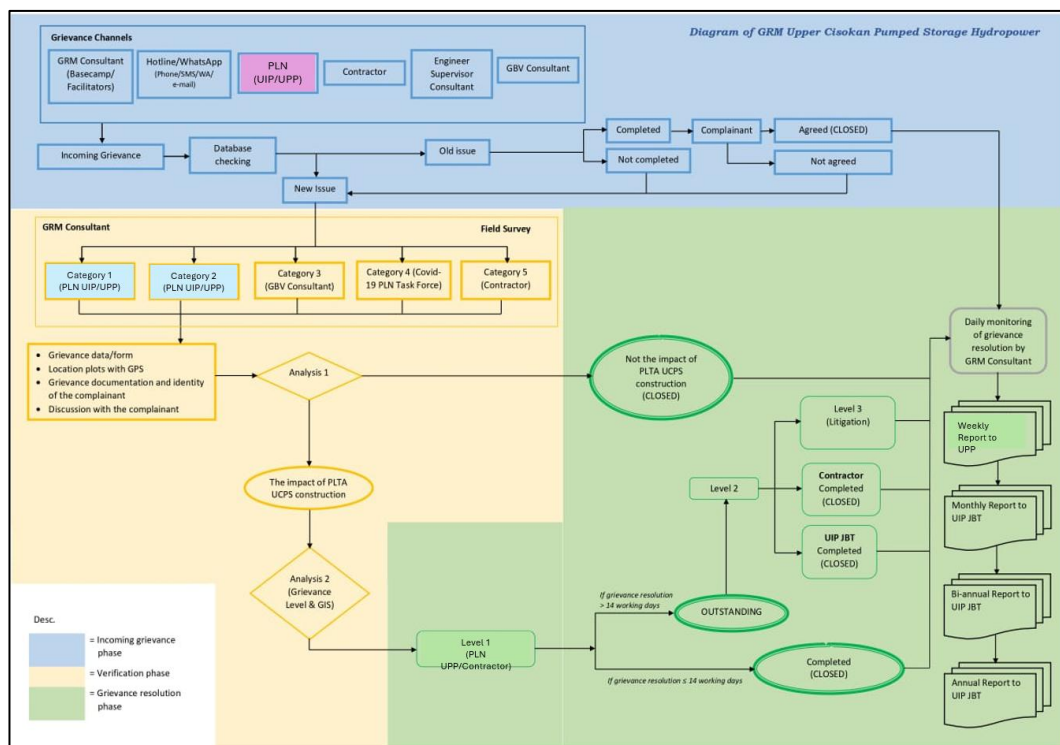


Figure 4 Upper Cisokan Pumped Storage Hydro-Power 1040 MW Grievance Redress Mechanism

K. Reporting

The first report on the implementation of land acquisition for the land expansion for extra high voltage transmission line (SUTET) 500 kV Cisokan Incomer will be submitted to the World Bank estimated December 2026 and regular monthly basis. Summary of monthly monitoring reports as part of the per-semester Project Report under the Environmental and Social Commitment Plan Document.

L. Information Disclosure

As an effort to disclose information, the Supplemental TL LARAP for extra high voltage transmission line (SUTET) 500 kV Cisokan Incomer will be disclosed in PLN's official website after getting a clearance from the Wolrd Bank.



PT PLN (PERSERO)
UNIT INDUK PEMBANGUNAN JAWA BAGIAN TENGAH

Annex 1: List of Project-Affected Persons (PAPs) for the Cisokan Incomer R Transmission Line

REGENCY	DISTRICT	VILLAGE	Tower No.	Owner's Name	Name of Land Cultivator	Initial Acquisition Area(m²)	Expansion Acquisition Area (m²)	Remaining Owned Land Area (m²)	Cultivated Land in Other Locations / Remaining Cultivated Land Area (m²)	Assets in Other Locations		Annual Income (Rp)			Total Annual Income (Rp)	Remarks
										Paddy Field (m²)	Plantation/Garden (m²)	Farming	Plantation	Other Sources		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
JALUR R																
Bandung Barat	Rongga	1 Sukaresmi	T.01R			576	1.360	-	-	-	-	-	-	-	-	
			T.02R			576	385	-	3.639	-	-	-	11.500.000	-	11.500.000	There are land cultivators.
			T.03R			576	265	-	4.359	-	-	-	13.000.000	-	13.000.000	There are land cultivators.
			T.04R			576	208	-	4.216	-	-	-	12.500.000	-	12.500.000	There are land cultivators.
Cianjur	Bojongpicung	2 Sukarama	T.05R			576	385	-	3.839	-	-	-	12.000.000	-	12.000.000	There are land cultivators.
			T.06R			576	153	-	3.571	-	-	-	10.750.000	-	10.750.000	There are land cultivators.
			T.07R			576	153	-	4.171	-	-	-	12.250.000	-	12.250.000	There are land cultivators.
			T.08R			576	1.024	-	4.100	-	-	-	14.250.000	-	14.250.000	There are land cultivators.
			T.09R			576	153	-	3.671	-	-	-	11.000.000	-	11.000.000	There are land cultivators.
			T.10R			576	580	-	3.044	-	-	-	10.500.000	-	10.500.000	There are land cultivators.
			T.11R			576	153	-	3.371	-	-	-	10.250.000	-	10.250.000	There are land cultivators.
		3 Kemang	T.12R			556	285	28.509	-	-	-	-	29.000.000	-	29.000.000	Farmer/Plantation Farmer
			T.25R			576	324	-	3.600	-	-	-	11.250.000	-	11.250.000	There are land cultivators.
			T.26R			576	208	-	4.316	-	-	-	12.750.000	-	12.750.000	There are land cultivators.
		4 Jatisari	T.13R			576	1.024	-	3.200	-	-	-	12.000.000	-	12.000.000	There are land cultivators.
			T.14R			576	385	-	4.539	-	-	-	13.750.000	-	13.750.000	There are land cultivators.
			T.15R			576	100	-	5.424	-	-	-	15.250.000	-	15.250.000	There are land cultivators.
			T.16R			576	49	-	5.575	-	-	-	15.500.000	-	15.500.000	There are land cultivators.
			T.17R			576	385	-	4.939	-	-	-	14.750.000	-	14.750.000	There are land cultivators.
			T.18R			576	153	-	4.771	-	-	-	13.750.000	-	13.750.000	There are land cultivators.
			T.19R			576	153	-	5.071	-	-	-	14.500.000	-	14.500.000	There are land cultivators.
		5 Cibarengkok	T.20R			576	385	-	5.039	-	-	-	15.000.000	-	15.000.000	There are land cultivators.
			T.21R			576	1.360	-	3.064	-	-	-	12.500.000	-	12.500.000	There are land cultivators.
			T.22R			576	265	-	5.959	-	-	-	17.000.000	-	17.000.000	There are land cultivators.
			T.23R			576	265	-	5.659	-	-	-	16.250.000	-	16.250.000	There are land cultivators.
		6 Sukaratu	T.24R			576	153	-	5.871	-	-	-	16.500.000	-	16.500.000	There are land cultivators.
			T.27R			-	729	5.991.151	3.271	-	-	-	23.200.000	-	23.200.000	There are land cultivators.
			T.28R			381	-	-	-	-	-	-	-	-	-	
			T.28R			-	286	5.991.151	4.814	-	-	-	29.580.000	-	29.580.000	There are land cultivators.
			T.29R			-	1.156	5.991.151	3.944	-	-	-	29.580.000	-	29.580.000	There are land cultivators.
			T.30R			-	784	5.991.151	3.916	-	-	-	27.260.000	-	27.260.000	There are land cultivators.
			T.31R			-	729	5.991.151	3.771	-	-	-	26.100.000	-	26.100.000	There are land cultivators.
			T.32R			-	729	5.991.151	4.471	-	-	-	30.160.000	-	30.160.000	There are land cultivators.
			T.33R			-	625	5.991.151	4.275	-	-	-	28.420.000	-	28.420.000	There are land cultivators.
			T.34R			288	284	1.587	-	2.800	-	33.000.000	-	-	33.000.000	Farmer/Plantation Farmer
			T.34R			288	40	251	-	1.000	-	9.500.000	-	60.000.000	69.500.000	Civil Servant
			T.35R			-	1.156	5.991.151	4.544	-	-	-	33.060.000	-	33.060.000	There are land cultivators.
			T.36R			-	625	5.991.151	6.275	-	-	-	40.020.000	-	40.020.000	There are land cultivators.
			T.37R			-	729	5.991.151	3.071	-	-	-	22.040.000	-	22.040.000	There are land cultivators.
			T.38R			-	676	5.991.151	3.024	-	-	-	21.460.000	-	21.460.000	There are land cultivators.
	Haurwangi	7 Sukatani	T.39R			-	625	5.991.151	3.375	-	-	-	13.920.000	-	13.920.000	There are land cultivators.
			T.40R			472	162	5.151	-	15.000	-	75.000.000	-	-	75.000.000	Retired
			T.40R			104	48	1.187	-	5.000	-	23.000.000	720.000	-	23.720.000	Farmer/Plantation Farmer
			T.41R			563	110	1.287	-	4.500	2.000	43.000.000	-	54.000.000	97.000.000	Self-Employed
			T.42R			576	73	2.743	-	11.000	-	103.000.000	-	-	103.000.000	Farmer/Plantation Farmer
			T.43R			576	649	1.035	-	17.500	-	138.000.000	-	60.000.000	198.000.000	Self-Employed
		8 Haurwangi	T.44R			305	41	2.062	-	1.500	-	26.500.000	-	-	26.500.000	Farmer/Plantation Farmer
			T.44R			236	39	758	-	2.300	-	22.800.000	-	70.000.000	92.800.000	Self-Employed
			T.44R			10	12	2.928	-	1.000	-	29.200.000	-	40.000.000	69.200.000	Self-Employed
			T.45R			504	568	364	-	2.500	-	21.300.000	-	-	21.300.000	Farmer/Plantation Farmer
			T.45R			72	348	980	-	2.800	-	28.200.000	-	-	28.200.000	Farmer/Plantation Farmer

Annex 2: List of Project-Affected Persons (PAPs) for the Cisokan Incomer L Transmission Line

REGENCY	DISTRICT	VILLAGE	Tower No.	Owner's Name	Name of Land Cultivator	Initial Acquisition Area (m²)	Expansion Acquisition Area (m²)	Remaining Owned Land Area (m²)	Cultivated Land in Other Locations / Remaining Cultivated Land Area (m²)	Assets in Other Locations		Annual Income (Rp)			Total Annual Income (Rp)	Remarks
										Paddy Field (m²)	Plantation/Garden (m²)	Farming	Plantation	Other Sources		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
JALUR L																
Bandung Barat	Rongga	1 Sukaresmi	T.01L			576	1.273	-	-	-	-	-	-	-	-	-
			T.02L			576	1.360	-	2.664	-	-	-	13.320.000	-	13.320.000	There are land cultivators.
			T.03L			576	265	-	4.659	-	-	-	23.295.000	-	23.295.000	There are land cultivators.
		2 Sukarama	T.04L			576	153	-	3.871	-	-	-	19.355.000	-	19.355.000	There are land cultivators.
			T.05L			576	153	-	4.071	-	-	-	20.355.000	-	20.355.000	There are land cultivators.
			T.06L			576	649	-	3.675	-	-	-	18.375.000	-	18.375.000	There are land cultivators.
			T.07L			576	324	-	3.950	-	-	-	19.750.000	-	19.750.000	There are land cultivators.
			T.08L			301	14	3.685	-	4.000	-	14.857.143	18.425.000	-	33.282.143	Housewife
			T.08L			182	191	3.627	-	2.000	3.000	18.136.250	-	-	39.037.464	Self-Employed
			T.09L			58	60	3.882	-	4.000	-	29.275.071	19.408.750	-	48.683.821	Farmer/Plantation Farmer
			T.10L			576	49	-	3.375	-	-	-	16.875.000	-	16.875.000	There are land cultivators.
			T.11L			576	49	-	5.225	-	-	-	26.125.000	-	26.125.000	There are land cultivators.
Cianjur	Bojongpicung	3 Sukajaya	T.12L			576	153	-	3.221	-	-	-	16.105.000	-	16.105.000	There are land cultivators.
			T.12L			-	729	-	4.271	-	-	-	21.355.000	-	21.355.000	There are land cultivators.
		4 Jatisari	T.13L			-	1.600	28.400	3.100	-	-	-	15.500.000	30.000.000	45.500.000	There are land cultivators.
			T.14L			576	385	389	-	2.000	2.000	14.857.143	2.389.000	-	17.246.143	Farmer/Plantation Farmer
			T.15L			235	18	15.247	-	2.500	-	18.571.429	15.247.000	-	33.818.429	Farmer/Plantation Farmer
			T.15L			341	30	3.239	-	1.000	-	7.428.571	3.239.000	-	10.667.571	Farmer/Plantation Farmer
			T.16L			570	353	8.577	-	1.000	2.200	7.428.571	10.777.000	-	18.205.571	Farmer/Plantation Farmer
			T.16L			6	31	9.463	-	2.000	-	14.857.143	9.463.000	-	24.320.143	Housewife
			T.17L			576	265	17.733	-	500	-	3.714.286	17.733.000	-	21.447.286	Farmer/Plantation Farmer
		5 Cibarengkok	T.18L			576	381	715	-	2.000	5.000	14.857.143	11.430.000	-	26.287.143	Housewife
			T.19L			-	58	49.942	5.042	-	3.000	-	16.084.000	-	16.084.000	There are land cultivators.
			T.19L			379	28	2.993	-	3.000	-	22.285.714	2.993.000	55.000.000	80.278.714	Self-Employed
			T.19L			195	10	545	-	1.000	-	7.428.571	-	70.000.000	77.428.571	Self-Employed
			T.20L			576	1.021	5.253	-	-	1.500	-	6.753.000	120.000.000	126.753.000	Civil Servant
			T.21L			576	265	7.659	-	5.000	5.000	-	25.318.000	-	25.318.000	Farmer/Plantation Farmer
			T.22L			550	189	4.561	-	3.500	-	13.000.000	9.122.000	-	22.122.000	Farmer/Plantation Farmer
			T.22L			26	18	2.056	-	-	-	-	4.112.000	-	39.112.000	Self-Employed
			T.23L			450	46	7.754	-	2.200	-	36.972.000	15.508.000	35.000.000	52.480.000	Farmer/Plantation Farmer
			T.23L			35	2	1.013	-	1.000	-	21.476.000	2.026.000	-	23.502.000	Farmer/Plantation Farmer
		6 Sukaratu	T.24L			-	625.00	29.375	2.575	2.500	-	9.285.714	5.150.000	60.000.000	74.435.714	There are land cultivators.
			T.25L			409,00	219,00	5.272	-	3.000	-	11.142.857	10.544.000	20.000.000	41.686.857	Self-Employed
			T.25L			49,00	27,00	3.924	-	10.000	-	55.714.286	7.848.000	60.000.000	123.562.286	Civil Servant
			T.25L			100,00	715,00	5.085	-	5.500	-	30.642.857	10.170.000	30.000.000	70.812.857	Self-Employed
			T.26L			-	729,00	5.991.151	3.271	-	-	-	13.920.000	-	13.920.000	There are land cultivators.
			T.27L			-	729,00	5.991.151	2.771	-	-	-	12.180.000	-	12.180.000	There are land cultivators.
			T.28L			369,00	100,00	3.531	-	2.000	4.000	7.800.000	12.635.880	-	20.435.880	Housewife
			T.28L			108,00	179,00	3.713	-	1.000	-	3.900.000	-	20.000.000	23.900.000	Self-Employed
			T.28L			98,00	264,00	3.638	-	1.700	-	6.630.000	-	27.000.000	33.630.000	Self-Employed
			T.29L			-	729,00	-	3.271	-	-	-	13.920.000	-	13.920.000	There are land cultivators.
			T.30L			-	366,00	-	4.634	-	-	-	17.400.000	-	17.400.000	There are land cultivators.
			T.30L			200,00	74,00	898	-	4.500	-	35.100.000	6.739.600	35.000.000	76.839.600	Self-Employed
			T.30L			321,00	35,00	4.644	-	-	5.100	-	29.088.000	27.000.000	56.088.000	Self-Employed
			T.31L			332,00	92,00	2.205	-	2.300	-	17.940.000	7.571.520	36.000.000	61.511.520	Self-Employed
			T.31L			149,00	36,00	2.105	-	2.700	-	21.060.000	6.595.200	44.400.000	72.055.200	Self-Employed
			T.31L			92,00	24,00	5.194	-	3.000	-	23.400.000	15.292.800	-	38.692.800	Self-Employed
			T.32L			312,00	70,00	418	-	8.000	-	62.400.000	2.304.000	50.000.000	114.704.000	Self-Employed
			T.32L			264,00	28,00	5.378	-	7.000	-	54.600.000	16.329.600	20.000.000	90.929.600	Self-Employed
		7 Neglasari	T.33L			576,00	1.188,00	3.556	-	20.000	-	111.428.571	-	-	111.428.571	Farmer/Plantation Farmer
			T.34L			836,00	-	6.664	-	-	-	-	-	-	-	-
		8 Ramasari	T.35L			11,00	10,00	2.048	-	-	1.000	11.527.286	4.000.000	-	15.527.286	Housewife
			T.35L			151,00	49,00	1.172	-	-	1.000	7.644.000	4.000.000	-	11.644.000	Housewife
			T.35L			412,00	40,00	1.508	-	4.000	-	33.205.714	-	37.200.000	70.405.714	Self-Employed
			T.36L			94,00	27,00	2.137	-	1.500	-	20.937.429	-	-	20.937.429	Housewife
			T.36L			481,00	73,00	2.525	-	2.000	-	28.297.286	-	-	28.297.286	Farmer/Plantation Farmer
			T.37L			213,00	356,00	1.724	-	2.000	-	23.918.143	-	60.000.000	83.918.143	Private Sector Employee
			T.37L			363,00	511,00	2.942	-	1.500	-	29.617.714	-	-	29.617.714	Housewife