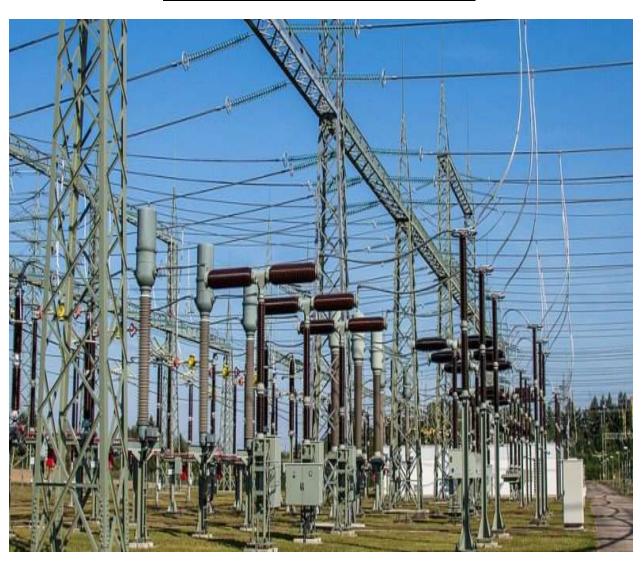
SOCIAL IMPACT STUDY ON LAND ACQUISITION FOR CONSTRUCTION OF PANTHEERANKAVU 110 KV SUBSTATION IN OLAVANNA GRAMAPANCHAYATH OF KOZHIKODE DISTRICT- FINAL REPORT



07.02.2023

Chairman
Social Impact Assessment Study Unit
(KAIROS, KANNUR)

TABLE OF CONTENTS

Executive Summary

- Project and public purpose
- Location
- Size and attributes
- Alternatives considered
- Social impacts
- Mitigation measures

Detailed project description

- Background of the project, including developer's background and governance/management structure
- Rationale for project including how the project fits the public purpose criteria listed in the act
- Details of project size, location, capacity, output, production targets, costs, risks
- Examination of alternatives
- Phases of project construction
- Core design features and size and type of facilities
- Need of ancillary infrastructural facilities
- Details of social impact assessment/ Environment impact assessment if already conducted and any technical feasibility reports
- Applicable law and policies

<u>Team composition approach, methodology and schedule of the Social Impact Assessment</u>

- List of all team members with qualification
- Description and rationale for the methodology and tools used to collect information for the social impact assessment
- Sampling methodology used

- Overview of informations/ data sources used
- Schedule of consultations with key stakeholders and brief description of public hearings conducted

Land assessment

- Describe with the help of maps information from land inventory and primary sources.
- Entire area of impacts under the influence of the project. (not limited to land area for acquisition)
- Total land required for the project
- Present use of any public, utilized land in the vicinity of the project area
- Land (if any) already purchased alienated, leased or acquired, and the intented use for each plot of land required for the project
- Quantity and location of the land proposed to be acquired for the project
- Nature, present use and classification of land and if agricultural land, irrigation Size of holding, ownership patterns, land distribution and number of residential houses
- Land prices and recent changes in ownership, transfer and use of lands over the last 3 years

Estimation and enumeration (where required) of affected families and assets

- Estimation of families
- Families which are directly affected (own land that is proposed to be acquired)
- Family of scheduled tribes and other traditional forest dwellers who have lost any of their forest rights.
- Families which depend on common property resources which will be affected due to acquisition of land for their livelihood
- Families which have been assigned land by the state government or the central government under any of its schemes and such land is under acquisition
- Families which have been residing on any land in the urban areas for preceeding 3 years or more prior to the acquisition of the land

- Families which are indirectly impacted by the project (not affected directly by the acquisition of own land)
- Inventory of productive assets and significant lands

Socio- economic and cultural profile (affected area and resettlement site)

- Demographic details of the population in the project area
- Income and poverty levels
- Vulnerable groups
- Land use and livelihood
- Local economic activities
- Factors that contribute to local livelihood
- Kinship patterns and social and cultural organisations
- Administrative organisations
- Political organizations
- Community based and civil society organisations
- Regional dynamics and historical change processess
- Quality of the living environment

Social impact management plan

- Approach to mitigation
- Measures to avoid, mitigate and compensate impact
- Measures that are included in the terms of rehabilitation and resettlement and compensation as outlined in the act
- Measures that the requiring body has stated it will introduce in the project proposal
- Alterations to project design and additional measures that may be required to address the extent and intensity of impacts across various groups as identified during the social impact assessment process
- Detailed mitigation plan

Social impact management plan institutional framework

- Description of institutional structures and key person responsible for each mitigation measures
- Specify role of Non Governmental Organization etc, if involved
- Indicate capacities required and capacity building plan, including technical assistance, if any
- Timelines of each activity

Social impact management plan Budget and financing of Mitigation Plan

- Costs of all resettlement and rehabilitation costs
- annual budget and plan of action
- funding sources with breakup

Social impact management plan monitoring and evaluation

- Key monitoring and evaluative indicators
- Reporting mechanisms and monitoring roles
- Plan for independent evaluation

Analysis of costs and benefits and recommendation on acquisition

- Final conclusions on: Assessment of public purpose, less displacing alternatives, minimum requirements of land, the nature and intensity of social impacts, and viable migration measures and the extent to which mitigation measures will address costs.
- The above analysis will use the equity principle as a framework of analysis for presenting a final recommendation on whether the acquisition should go through or not

APPENDIX

1	. Pictures	
	Pictures of the land to be acquired	.28
	Site visit with people's representatives and authorities	29
	Public hearing meeting	.30

2.	Copy of proceedings of Kozhikode District collector	31
3.	Copy of gazette notification	32
4.	Public hearing notice advertisement given in Kerala Kaumudi	
1	newspaper dated 11.01.2023	34
5.	Public hearing notice advertisement given in Suprabatham	
1	newspaper dated 11.01.2023	35
6.	Public hearing notice	36
7.	Evidence for postage of Registered notices for public hearing	37
8.	Copy of minutes of public hearing	38

SOCIAL IMPACT STUDY ON LAND ACQUISITION FOR CONSTRUCTION OF PANTHEERANKAVU 110 KV SUBSTATION IN OLAVANNA GRAMAPANCHAYATH OF KOZHIKODE DISTRICT- FINAL REPORT

The final report submitted by 'KAIROS' Kannur, the authorized agency tasked with carrying out social impact assessment in accordance with the provisions and regulations of the RFCTLARR Act, 2013, in connection with acquiring 142 cents of private land belonging to R.S 133/1A of Olavanna village in Kozhikode taluk in Kozhikode district, for the construction of a new 110 KV substation at Pantheerankavu.

Executive summary

Project and public purpose

The administrative sanction to construct a 110 KV substation at Pantheerankavu at olavanna village in Kozhikode district was accorded by the Kerala Government as per Go (Rt) no 61/2022 Power dated 18.04.2022. Subsequently, as per Go (Rt) 2108/2022/RD order dated 10.05.2022, the government gave to the Kozhikode District Collector to acquire 142 cents of land in RS 133/1A of Olavanna Village for this purpose. A tower with Multi Circuit Multi Voltage System (Four circuits in one tower) has already been constructed at the proposed acquisition site. These include 220 KV Thrissur - Nallalam, 220 KV Malaparamba - Nallalam, 110 KV Nallalam - Cheleri and 110 KV Nallalam - Kizhissery circuits. The proposed substation will have 2X125 MVA installed capacity with 110 KV DC tower mounted on 110 KV LILO feeder arrangements.

• Location

The proposed land for constructing Pantheerankavu 110 KV substation is a plot of 142 cents in R S 133/1A of Olavanna Village in Kozhikode Taluk in Kozhikode District.

Size and attributes of land acquisition

142 cents of land is required to construct a substation at Pantheerankavu. This land is located on Kozhikode- Moorkkanad- Arapuzha road, and lies in between Koyakkode road at Kozhikoden Kunnu and the untarred approach road to Noonjiyil Kariyathan kaavu.

Alternatives considered

The land is proposed to be acquired for the construction of 110 KV substation. The land to be acquired is located in one of the less populated and high altitude areas of Kozhikoden Kunnu. This is the perfect location for such a project. And the owner of this land has expressed her willingness to give the land for the project. There is no need to inquire or consider alternative land as it is the most suitable location. Apart from this, the existing 110 KV feeds Nallalam - Chelari and Nallalam - Keezhssery also pass horizontally through this land. Also 220/110 KV MC MV tower is located at this site, so no need to extend line for construction of new substation.

Social impacts

The land proposed to be acquired is a vast wasteland in the Kozhikode hills. It is a high rocky area. There are no attributes here. Due to the recent good rains, shrubs, thorn bushes etc. have grown. It's a barren cliff with nothing on it during a typical fine summer.

It is a watershed area. The rainwater that is recieved here during the monsoons flows into Poochirathodu, a tributary of Mampuzha which flows near Olavanna village. Similarly, the water for the ponds of the old Namboothiri families in the foothills of this area is also sourced from this area. Even if the new substation is built, the character of watershed does not change. This land acquisition does not affect any individuals, employment, or thereby income. There are no public institutions or other institutions and there is no harm to the environment or its surroundings. Here, the owner who is willing to give this land gets compensation

as per the current law, and the potential impact on the owner is eliminated. Overall, there is no social impact in acquiring this land.

• Mitigation measures

Only reasonable compensation as provided by law and regulation is required for mitigation of impacts.

• Detailed project description

Background of the project, including developer's background and governance/management structure

New development projects in Pantheerankavu and nearby areas such as Government Cyber Park, Uralungal Labor Contract Co-op Society's Cyber Park, Kolathara Industrial Estate, Highlight Mall, Landmark Developers and about fifty industrial firms like Odyssia, VKC etc. are operating in this area. With more industrial units coming here, Pantheerankavu can become the main load center of Kozhikode city. Similarly, more people will depend on Pantheerankavu for residential, industrial and commercial purposes, which is just 2 km away from the existing Vengalam-Ramanattukara bypass. Therefore, in the coming years, it is undoubtful that the use of electricity will skyrocket. This crisis canot be overcome with the existing substation. All the 11KV feeds in this section are being utilized over 90% of its working capacity. Hence a 110 KV substation at Pantheerankavu is indispensable.

Presently, 12 11KV transformers are feeding from Nallalam 220 KV substation. As mentioned above the transformers here are used to their maximum capacity. In case of maintenance of any one of the transformers, while redistributing, the entire load of the second 12.5 MVA transformer, being already fully loaded, becomes overloaded and results in the loadshedding of the 11 KV feeds. If any of the nearby 11KV feeders fails, during peak hours, it becomes difficult to backfeed from the heavily loaded existing Nallalam 220 KV substation and every surrounding 11 KV feeders will be forced to loadshedding thereby leading to huge

financial losses. This crisis cannot be overcome by increasing the capacity of the existing transformers in Nallam. With the Pantheerankavu substation becoming a reality, most of the 11 KV load at the Nallalam 220 KV substation can be transferred to the new substation.

KSEB Ltd, a public sector organization, is responsible for the construction of this project. Its organizational structure consists of efficient management authorities including senior and mid-level engineers and experienced contractors.

• Rationale for the project including how the project fits the public purpose criteria listed in the act

The construction of Pantheerankavu substation is completed and becomes operational, the new 11 KV feeders from this substation will be sufficient to address all the limitations of the existing 11 KV feeding system in and around the area. 11 KV feeds coming from Karad, Ramanattukara and Pantheerankavu Perumanna section are overloaded and stretched. Likewise, the 11 KV Karat feeders from 220 KV Nallalam substation carries the load in Arekkad, Beypur, Pantheerangaon, Ramanatukara and Karad sections. In this scenario, the Vazhayoor feeder from the new 110 KV Pantheerankavu substation, will resolve the current low voltage problems by subsequently avoiding the frequent shutdowns. As mentioned earlier the Nallalam- Chelari, Nallalam- Keezhsseri 110 KV lines pass through the proposed land. Also 220/110 KV MCMV tower is at this site.

Details of project size, location, capacity, output, production targets, costs, risks

The land is acquired here for construction of Pantheerankavu 110 KV substation with installed capacity of 2 X 12.5 MVA with 110 KV DC tower fitted with 110 KV LILO feeder arrangements. LILO adjustment of 110 KV Nallalam - Chellari feeder as first phase and construction of 2 X 12.5 MVA 110/11 KV transformers and LILO adjustment of 110 KV Nallalam - Keezhssery feeder as second phase is proposed. This will increase the reliability and dependability of Pantheerankavu substation

and the reliability and dependability of Chelari, Parappanangady 110 KV substation.

This substation is proposed to be constructed in 142 cents of RS 133/1A at Olavanna Village in Kozhikode Taluk. It is an ideal flat rocky land near the Kozhikoden Kunnu.

The installed capacity of the station is 2 X 12.5 MVA as specified earlier.

With the construction of the station, the limitations of 11 KV feeding system in this area and surrounding areas can be solved. Loadshedding during the peak hours, voltage drop and intermittent interruptions can also be addressed.

Its installed capacity will be 25 MVA.

The estimated cost of the project is Rs 16.90 crore. Estimates are prepared based on the latest data for transmission works and information available on board for such works and this amount can be found from the budget provision for 2023-24 and 2024-25. The project is slated to be commissioned by December 31, 2024. The period to complete the work is 18 months.

• Examination of alternatives

Here, an unpopulated industrial area which is empty and charaterised as rocky has been selected for this project. This area is between Kozhikode-Moorkanad-Arapuzha road and Koyakad road. Also Nallalam - Cheleri , Nallalam - Keezhsseri 110 KV lines run parallel to this field. There is a 110 KV MCMV tower on this land itself. The owner is ready to give the land. Therefore, as it is the most suitable place, no other land is to be considered.

• Phases of project construction

Once the land acquisition is completed and handed over to the requisition authority, the project is expected to be completed within 18 months and commissioned before December 31, 2024.

Various stages of project implementation

- Tender for construction of transformer, 110 KV tower and ancillary buildings
- Building work, erection and distribution of tower and related columns.
- Design, manufacture and distribution of 12.5 MVA transformer.
- Construction of earhat, cable trench and equipt foundation.
- Erection of materials, installation of control cable and wiring of building.
- Installation of No 1, No 2 12.5 MVA transformer
- Supply and T & C of 11 KV Indoor Panel
- T & C and EI approval of 12.5 MVA transformer
- Commissioning of 11 KV feeders

Core design features and size and type of facilities

- Addition of 110 KV tower.
- Construction of 110 KV line from Nallalam Chelari 110 KV Line to Pantheerankavu substation.
- Construction of 110 KV bays for two 110/11 KV and 12.5 MVA transformers.
- Two 110 KV feeders
- 110 KV bus
- A 11 KV Indoor VCB 10 Panel Set
- 50 X 40 m yard
- 25 x 15 m control room

Need of ancillary infrastructural facilities

There is no need to prepare associated infrastructure here. What is proposed to be acquired is a barren and rocky area. There are existing roads to all 3 sides of the land.

• <u>Details of social impact assessment/ Environment impact assessment if</u> <u>already conducted and any technical feasibility reports</u>

No

Applicable law and policies

When land is acquired for public purposes, the applicable rules are set out below to minimize the impact on the income, livelihoods, environment and public health of the owners of the acquired land and those who depend on it for their livelihood.

- 1.RFCTLARR Act, 2013
- 2. RFCTLARR Act (Kerala) rules 2015
- 3. RTI Act 2005 etc.

Team composition approach, methodology and schedule of the Social Impact Assessment

142 cents belonging to RS 133/1A of Olavanna village in Kozhikode taluk in Kozhikode district is intended to be acquired for construction of Pantheerankavu substation. The responsibility to conduct social impact assessment study for the project was given to KAIROS Kannur (KAIROS Kannur Association For Integrated Rural Organization and Support), a Track A NGO with headquarters in Burnassery that has been working in the area for the last 23 years. The responsibility has been assigned by the Kozhikode District Collector's letter DCKKD/6156/2020/B1 dated 14.12.2022.The authentic notification regarding this is published in the unusual Gazette dated 13.12.2022 numbered 4239. The structure of the Social Impact Assessment Study unit is shown below.

List of all team members with qualification

SI no	Name	Designation	Education Qualification
	Fr. George Mathew		BSc Psychology
1	Ph:9447793430	Chairman	
2	Fr.Shaiju Peter ph: 9400371739	member	MSW
2			sociologist
3	Mr. K.V.Chandran	member	BA (Eco)

		ph: 9846871777		MA (His), Rt. Fisheries
				Dvlp Officer
-		Cool Issue Bell		BA (Mal)
	4	Smt. Jessy Reji ph: 9947584887	member	DCA
		pii: 9947564687		(D.T.P.operator)

<u>Description and rationale for the methodology and tools used to collect</u> information for the social impact assessment

In order to build the Pantheerankavu 110 KV substation, 142 cents of land belonging to RS 133/1A of the generally uninhabited area of Kozhikoden Kunnu, that lies in between, Kozhikode-Moorkkanad - Arapuzha road and the road to Noonjiyil Kariyathan kaavu road is Intended to be acquired. This land is a barren flat rocky area. The people are living alongside the south side of the road and the foothills. At the time of site visit, the cooperation of Olavanna Grama Panchayat Vice President Mr Jayaprasant, XIIWard Member Smt Satibai, Former Block Panchayat member Mr Vineesh, Nallalam Transmission division Asst. Engineer Mr Neruda, Sub Engineer Mr. Sajith P, Kozhikode Taluk office Surveyor Mr Shafiq was recieved. A lot of helpful Information to conduct the study was received from the above mentioned officials. Participatory Observation, Participatory Rural Appraisal, Informal interview with key informants was the tools used in general. A public hearing meeting was conducted on 27.01.2023.

Sampling methodology used

Methods of study

In addition to convenience sampling, voluntary response sampling and purposive sampling, Method of stakeholder analysis and beneficiary assessment are resorted here.

Overview of information/ data sources used

It is to avaoid voltage variation, load shedding and other power supply disruptions in Pantheerankavu and nearby areas, during the peak time of electricity consumption, and to increase the reliability and dependability of the existing Chellari, Parappanangadi 110 KV substations, that a new 110 KV substation at Pantheerankavu will be set up. It is proposed to acquire 142 cents of barren rocky land near Kozhikoden Kunnu in Olavanna Village for its construction. In this regard, detailed information regarding land acquisition was collected from Assistant Engineer, Sub Engineer of Nallalam Transmission Division, Olavanna Gram Panchayat Vice President, Ward Member, Former Block Panchayat Member and Surveyor of Kozhikode Taluk Office.

Schedule of consultations with key stakeholders and brief description of public hearings conducted

Acquisition of this land does not directly or indirectly affect anyone. However, in order to better understand the problems and difficulties of the land owners and other stakeholders as prescribed by law and regulations, a public hearing was conducted on Friday 27.1.2023 at 11.45 am at Olavanna Gram Panchayat Hall. The meeting began at 11:45 in the Gramapanchayat President's chamber. The social impact assessment study unit member Mr. K.V.Chandran welcomed the gathering and conveyed the aims and objectives of the meeting. The Panchayat President Smt. Sharuthi inaugurated the meeting and the member Smt. Sathibhai delivered the Presidential address. Land owner Smt. Sushamadevi N, her relative Sri Vinod M.K, KSEB Nallalam transmission division Asst. Engineer Sri . Nerooda P.M, social worker Sri. Ramachandran Melaparamba expressed their opinions at the meeting. The meeting was attended by 8 persons in total beginning from Smt. Sharuthi to Jincy.

Opinions and suggestions that were put forward in the meeting

- The Panchayath President suggested to conduct a meeting in the project area to clarify the doubts of the residents of the area concerning the construction of 110KV substation. The ward member and Asst Engineer were assigned to decide the time, date and venue for the meeting
- 2. The land owners did not put forward any opinion as they had already expressed their willingness to handover the land.
- 3. The ward member and Asst Engineer decided to conduct the meeting as suggested by the Panchayat President on Monday 30.01.2023 at 4 PM
- 4. As the ward member was unavailable on 30.01.2023 the meeting was postponed to 01.02.2023. The meeting was convened on the day at the project area and it was reported that the Asst. Engineer had clarified and addressed all the doubts and concerns of the people in detail.

There was no specific suggestion that was raised during the public hearing meeting that is to be presented before the requisition authority for comments.

The meeting concluded at 1 PM

Land assessment

<u>Describe</u> with the help of maps information from land inventory and primary sources.

The details of land

SI No	Survey No	Area	Village
1	Rs. No. 133/1A	142 cents	Olavanna

Entire area of impacts under the influence of the project. (not limited to land area for acquisition)

There is no impact on land acquisition for this project. The substation does not create any noise while operating. No special type of fuel or machinery is required

here. Hence there is no noise, air and water pollution. As stated earlier, there is no need to cut down trees for this project as it is a flat rocky area with nothing growing on it. Hence there is no impact whatsoever.

Total land required for the project

For this project, as mentioned earlier, 142 cents of land is required.

Land (if any) already purchased alienated, leased or acquired, and the intended use for each plot of land required for the project

No

Quantity and location of the land proposed to be acquired for the project

For the construction of Pantheerankavu substation 142 cents of land belonging to RS.133/1A in Kozhikoden Kunnu at Olavanna is intended to be acquired.

Nature, present use and classification of land and if agricultural land, irrigation Size of holding, ownership patterns, land distribution and number of residential houses

The land proposed to be acquired is a barren rocky area. Now this area is not used for anything. This is not agricultural land. It is private land in the owner's own possession. Here is a vast barren land as specified. It has no inhabited houses.

Owners of land

SL no	Owner's Name	Area	Characteristics
1	Sushmadevi.N	142 cents	Barren

<u>Land prices and recent changes in ownership, transfer and use of lands over the last 3 years</u>

No transfer of land has taken place here in the last three years and there has been no change in ownership.

Estimation and enumeration (where required) of affected families and assets Estimation of families

(a) <u>Families which are directly affected (own land that is proposed to be acquired)</u>

The owner of this place is Narikuni Madumpurat Sushmadevi. This land acquisition affects only them. They have expressed their willingness to hand over the land.

Family of scheduled tribes and other traditional forest dwellers who have lost any of their forest rights.

No such tribal people live here

Families which depend on common property resources which will be affected due to acquisition of land for their livelihood

No

<u>Families which have been assigned land by the state government or the central government under any of its schemes and such land is under acquisition</u>

No

Families which have been residing on any land in the urban areas for preceding 3 years or more prior to the acquisition of the land

No

Families which are indirectly impacted by the project (not affected directly by the acquisition of own land)

No

Inventory of productive assets and significant lands

The proposed acquisition site is a barren flat rocky area. Nothing grows here.

Socio-economic and cultural profile (affected area and resettlement site)

Demographic details of the population in the project area

No one lives in this place. Acquiring this land does not affect anyone. So there is no problem of resettlement.

No one lives in this project area. The owner of the land, Sushma Devi and her mother lives in the eastern side, right next to the proposed land. People live on both sides of the Mookknad-Arapuzha road. Not in the project area.

Income and poverty levels

Not applicable

Vulnerable groups

No

Land use and livelihood

It has already been clarified that the land proposed to be acquired is a barren rocky area. Nobody lives here. Hence no mention is made of livelihood.

Local economic activities

The foothills of the Kozhikode hill were the inhabited area in the early days. But with the establishment of new industrial centers here, it transformed into an industrial area. As a result of the demands of the locals, it was learned that a gazette notification was released declaring this as an industrial and residential areas. The Brahmin community living in the foothills works as priests in the temple. There are more than 50 industrial units here. Footwear and furniture industries are prominent.

Factors that contribute to local livelihood

Kozhikode Hill was an uninhabited area in the early days. But the valleys were inhabited areas. Now the local development has been given the highest speed by

the small industrial establishments here. Major footwear companies and furniture manufacturing centers contribute a lot to the livelihood of this region.

Kinship patterns and social and cultural organizations.

It has been clarified earlier that the proposed acquisition is an uninhabited, barren rocky area. But there are nuclear families residing on both sides of the road. Noonjiyil Sri Kariyathan Kavu is situated near this area. This is the center of worship of around 60 Harijan families in Chungam, Kozhikoden Kunnu, Chattothara and Pallipuram areas of Olavanna Gramapanchayat.

Administrative organizations

This region comes under the XII ward of Olavanna Gramapanchayat which is a part of local administration system.

Political organizations

There is the influence of political parties like C.P.I(M), Congress and B.J.P in the area.

Community based and civil society organizations

As stated earlier the Noonjiyil Kariyathan kaavu, a place of worship of a particular community is located near this place.

Regional dynamics and historical change processes

The proposed land to be acquired is near Kozhikoden Kunnu which is in ward XII of Olavanna Grama Panchayat. This area was deserted years back. About a thousand families are living in the foothills of Kozhikoden kunnu. At present, there are residents nearby the road on the sides of the project area. In the past, the Namboothiri society depended upon temples and agriculture for livelihood. Now Kozhikoden Kunnu has developed to an industrial hub with more than fifty industries, concentrating mainly on manufacturing footwear and furniture.

Many of the present residents are the ones who purchased land from early Namboothiri families. Chirayakkat Appunni (L) was one of the prominent landowners in those times. Many people bought land from him and built houses and started living here. It is the Namboothiri society that gave land for Noonjiyil Cariathankaavu. As specified earlier, the Nooonjiyil Kariyathan kaavu which is approximately a hundred years old is the place of worship of more than 60 Harijan families of Kozhikoden kunnu, Chungam, Chattothara and Pallipuram.

Apart from this, Thalappana Vishnu Temple is situated on the south side of this land. According to the ancients, the Talapana Vishnu Temple was built in the 15th century during the reign of Manavikraman (1467 – 75), a samoothiri of Kozhikode, in honor of the 'Pathinettarakavikal' (Pathinettarachakavikal) who adorned his court. Moorkanadu temple is also nearby. This is the temple of Sri Murugan. It is said that Muruganadu became Moorkkanadu over the years. It is said that this temple was attacked during the Malabar riots of 1921. It is ironical that the majority of Muslim families live in the vicinity of Talappana temple and Murukanad temple. They are providing all cooperation for the protection and development activities of these temples. Apart from this, the elderly residents of the area opine that, the early leaders of the communist movement, A. K. G., P. Krishnapilla and E.M.S lived and worked in this area during their years of absconding. Although these areas were originally residential areas, the Kozhikoden Kunnu was declared as an industrial area due to the increase of industrial establishments, but the government later on notified this area by gazette declaration as a residential cum industrial area respecting the wishes of the people.

Quality of living environment

The quality of living in this area is excellent.

Social Impact Management Plan

Approach to mitigation

In Pantheerankavu and nearby areas under the operational area of Nallalam KSEB transmission station, during peak hours, especially during 6 pm to 9 pm, power consumption is very high and it creates voltage shortages, supply disruptions and load shedding. To avoid this situation by considering the importance of the industrial sector, new 110 KV substation at Pantheerankavu is to be constructed to create better distribution network without interruption and good voltage. After talking with the owner in person he has indicated that he is ready to handover 142 cents of land under her possession for this purpose.

Measures to avoid, mitigate and compensate impact

It has already been clarified that there will be no significant impact on the acquisition of this land. The impact here is when the land is handed over by the owner.

Financial measures

As stated earlier, 142 cents of land to be acquired lies in a barren and rocky area. Fair compensation for acquisition of land is to be provided according to the provisions of RFCTLARR Act. Therefore, the impact on the owner can be mitigated and avoided.

Environmental measures

Here when a 110 KV substation is constructed and becomes operational, it does not create any sound or require machinery or any kind of fuels to work. Therefore, there is no impact for the atmospheric air, rain water or the watershed characteristic of the area. As it is a very barren place there are no trees, and hence there arise no need to cut off any of them. In precise, no specific measures to reduce environmental impacts are to be undertaken.

Measures that are included in the terms of rehabilitation and resettlement and compensation as outlined in the act

As this is an uninhabited area, no special measures for rehabilitation and resettlement are required. Here, only the compensation for the acquired land is necessary.

Measures that the requiring body has stated it will introduce in the project proposal

Once acquired, the various phases of constructing the 110 KV substation has been specified earlier. As there is no occurrence of any kind of impacts, there is no need to mention measures to resolve and rectify the impacts.

Alterations to project design and additional measures that may be required to address the extent and intensity of impacts across various groups as identified during the social impact assessment process

The related authorities have chosen the most suitable place to establish the 110 KV substation. This area is the unpopulated and very barren rocky area of Kozhikoden Kunnu. This Acquisition does not create any kind of impacts. Therefore there is no need to change the project design or set other special standards to reduce impact intensity.

Detailed mitigation plan

It has been specified that this land acquisition does not create any impact on individuals, institutions, employment or income.

The land owner who has expressed her willingness to handover the land deserves reasonable compensation according to the RFCTLARR Act. As there is no evidence for any land transactions in the area over the last 3 years, the value of the land can be determined by the authorities and discussed with the land owner to arrive at a fair and reasonable compensation. Timely handing over of the compensation for the land will contemplate for the loss of the owner.

More than this, as this land acquisition does not cause any kind of impacts; detailed impact mitigation plan is not required.

SIMP- Institutional framework

 Description of institutional structures and key person responsible for each mitigation measures

The assigned authorities of Revenue department as per RFCTLARR Act KSEB (Transmission Division) authorities

Specify role of NGO's etc, if involved

No

• Indicate capacities required and capacity building plan, including technical assistance, if any

No

Timelines for each activity

Time limit as prescribed by the laws and regulation

Social impact management plan Budget and financing of mitigation plan

Cost of all resettlement and rehabilitation costs

It has been specified earlier that no special provisions for rehabilitation or resettlement is required in this land acquisition.

Annual budget and plan of action

For the project, a total amount of Rs.16.9 Crore is allocated. Amount for land acquisition is also utilized from this provision. The provisions for this allocation can be found in 2023-24 and 2024-25 years Budget.

Funding sources with breakup

As specified above this fund is utilized from the own fund of K.S.E.B Ltd.

SIMP- Monitoring and evaluation

Key monitoring and evaluative indicators

Subject to sections of RFCTLARR Act 2013 and rules of RFCTLARR Act (Kerala) Rules 2015

Reporting mechanisms and monitoring roles

Subject to sections of RFCTLARR Act 2013 and rules of RFCTLARR Act (Kerala) Rules 2015

• Plan for independent evaluation

Subject to sections of RFCTLARR Act 2013 and rules of RFCTLARR Act (Kerala) Rules 2015

Analysis of costs and benefits and recommendation on acquisition

Final conclusions on:

Assessment of public purpose

It was stated earlier that the Nallalam 220KV substation has two transformers of 110/11KV 12.5MVA capacity. This powers twelve 11KV feeders in the vicinity. Often these two transformers are used to their maximum potential. If any one of the transformer needs maintenance then the second transformer has to bear the entire burden. This resulted in overloading and forces to introduce loadshedding to the 11 KV feeders. If 2 MV of power for 3 hours a day is cut as loadshedding, there will be revenue loss of Rs 27,300/- (6000XRs. 4.55) per day. Increasing the capacity of the existing 2 transformers of Nallalam from 12.5 MVA to 20 MVA is not a solution to this issue. All these problems will be solved if Pantheerankavu substation becomes a reality. The loss of revenue is ultimately the loss of the common man. And when industrial enterprises come to Kozhikoden Kunnu, they will need more energy resources. When more enterprises come, its beneficiaries

are the general society, so the acquisition of this land is for the protection of public interest.

• Less displacing alternatives

Presently the 110KV Nallalam-Chelari, 110KV Nallalam-Keezhssery DC feeders are passing parallel through this land and there already exists a 220/110KV MCMV tower. This land is a barren rocky area with about 60 m width and facing the road for about 115 m in a generally sparsely populated area. Therefore, no other location should be considered as a substitute for this most suitable location.

Minimum requirement of land

This is the minimum area required for this project and associated structures. So there is no extra cost.

Nature and intensity of social impacts

It has already been clarified that there will be no social impacts of any kind due to the establishment of the 110 KV substation or by commencing its operations in the area. Hence the nature and severity of the impact itself is not specifically mentioned.

Viable mitigation measures extent to which mitigation measures will address costs

As stated earlier, the relief to the owner who has expressed willingness to surrender the land is the fair compensation available under the RFCTLARR Act in this regard. As soon as the benefit is received under this scheme, their impact will be removed. The amount of compensation to be paid on acquisition of this land is recovered in just two years, given the level of daily loss of income mentioned earlier. Considering the total cost of building the station, the leap in energy supply that can be achieved and its physical benefit will be valued many times the cost.

Final recommendation on whether the acquisition should go through or not

It has been clarified that there will be no impact whatsoever due to the acquisition of 142 cents of barren rocky land in RS 133/1A in Olavanna village for the construction of Pantheerankavu 110 KV substation . The impact of the land owner willing to give up the land will be eliminated by giving fair compensation under the existing law. The watershed property of the land does not change due to this construction. During construction or when the construction is completed and fully operational, this substation does not pollute the air, water or cause any noise disturbance. The industrial environment of the Kozhikoden Kunnu will attract more entrepreneurs to the region than the existing ones and accelerate the economic development of the region. Hence it is recommended to move forward with this land acquisition procedures and to go ahead with the construction of Pantheerankavu 110 KV substation.

07.02.2023

Chairman
Social Impact Assessment Study unit
(KAIROS, Kannur)

Pictures of the land to be acquired







Site visit with people's representatives and authorities



Public hearing meeting







DCKKD/6156/2020-B1

കലക്ടുനേറ്റ്,കോഴിങ്കോട് തീയ്യതി:14-12-2022

പ്രേഷകൻ ജില്ലാ കലകൂർ കോഴിക്കോട്.

സ്വീകർത്താവ്

t. സ്വെഷ്യൽ തഹസിൽദാർ എൽ എ കോഴിക്കോട്. 2.KAIROS (Kannur Association for Integrated Pural Orginisation and Support), ബർണ്ണാശ്ശേരി. പി.ഒ, കണ്ണർ.

സർ

വിഷയം:- ഭൂമി ഏറ്റെടുക്കൽ - എൽ.എ.ആർ.ആർ ആക്ട് 2013 - പന്തിരങ്കാവ് 110 കെ.വി സബ് സ്റ്റേഷൻ സ്ഥാപിക്കൻ - സാമൂഹ്യാഘാത പഠനം നടത്തുന്നതിന് യൂണിറ്റിനെ നിയോഗിച്ചത് - 4(1) വിജ്ഞാപനം - സംബന്ധിച്ച്

നൂചന:- 13.12.2022ലെ അസാധാരണ ഗസർ നം. 4239

മേൽ സൂചനകളിലേക്ക് ശ്രദ്ധ ക്ഷണിക്കുന്നു. സൂചന പ്രകാരമുള്ള 4239 നമ്പർ അസാധാരണ ഗസറ്റിന്റെ പകർപ്പ് ഇടർ നടപടികൾക്കായി ഇതുസഹിതം അയക്കുന്നു.

വിശുനൃതയോടെ,

ഡെപ്യൂട്ടി കലകർ(എൽ .എ)

"This document is electronically approved in eOffice by SALINI P P on 14-12-2022. Hence it does not require signature in ink"

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rate: 14-12-2022 12:36:50

കേരള സർക്കാർ Government of Kerala 2022



Regn.No. KERBIL/2012/45073 dated 05-09-2012 with RNI Reg No.KL/TV(N)/634/2021-2023

കേരള ഗസറ്റ്

KERALA GAZETTE

അസാധാരണം

EXTRAORDINARY

ആധികാരികമായി പ്രസിദ്ധപ്പെടുത്തുന്നത് PUBLISHED BY AUTHORITY

വാല്യം 11 Vol. XI

തിരുവനന്തപുരം. வைவு

> Thirsy ananthapuram, Tuesday

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Form No.4

[See rule 11(3)]

NOTIFICATION

No.DCKKD/6156/2020-B1

12th December,2022

WHEREAS, it appears to the Government of Kerala that the land specified in the schedule below is needed or likely to be needed for a public purpose, to wit for the land acquisition of 142 cents for 110 KV substation at pantheerankavu in Kozhikode District.

AND WHEREAS, in exercise of the powers conferred in sub-section (1) of section 4 of the Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013 (Central Act 30 of 2013), Government of Kerala have decided to conduct a Social Impact Assessment in the area specified in the schedule below.



Now, THEREFORE, sanction is accorded to the District level Social impact. Assessment Unit, Kannur Association for Integrated Rural Organisation and Support(KAIROS), Burnacherry P.O, Kannur District to conduct a Social Impact Assessment Study and to prepare a Social Impact Management Plan as provided in the Act. The process shall be completed within a period of 28 days in any case

SCHEDULE

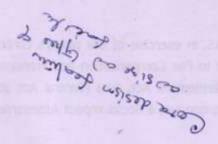
District : Kozhlkode

Taluk : Kozhikode

(The extent given is approximate)

SLN	VIllage	Survey No	Description Extent
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District Collector -Kozhikode





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ാവന്യുക്കളോടുള്ള റിക്കയുടെ പ്രണയം തൃശ്യാതായി മോണു ഇത്രത്താം പരിഹാസ ത്തും കണ്ട അൽപം പ്രത്യാത്തിയിട്ടില്ലെന്ന് കൊവസ്യന്നു 2033ന്റെ മന്ദ്ര ശേഖരിച്ച് ജ്യോ മൂരിയ ശേഖരിച്ച് ജ്യോ മൂരിയ ശേഖരിക്ക് ജ്യോ മുരിയ ശേഖരിക്ക് ജ്യോ

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രലചായം,നാടൻപാട്ടിരമേ ഉണർവ്വ് വയനാട്(നാടൻപാ രട്ടുവാഭ്യം)പ്രശാന്ത് മണാട്ട് പ്പറം(നാടൻപാട്ട്,ഗാനസാ തൃം)കെ.ടി രവി കീഴരിയൂർ ാഴിക്കോട്(നാട്ടുകോൽക്ക മൂളംചെണ്ട) എന്നിവരാണ് വാർഡിന് അർഹത നേടിയ പതിനായിരത്തിയൊന്ന് രൂപ accessors wandaliging ടങ്ങുന്നതാണ് പുതസ്ക്കാരം യാന്ത്ര സംവിധായകനായ ജ്നാണ് സാത്യവത് ചെയർമാ . ഗാനതചാരിതാന്ത്യം പത്രപ്ര ത്തകനുമായ കാനേഷ് പു ് കൺവീനറുമായ അഞ്ഞംഗ മിതിയാണ് പുരസ്ക്കാര ജേ ർച്ച് ആറിന് മാനാണ്ടിറയിൽ ക്കുന്ന മണിമുടക്കം പരിപാ മൽ അവാർഡ് ഓനം നടത്തു ണ് പുരസ്ക്കാര സമിതി വാ നാ സമ്മേളനത്തിൽ അറിയി വിൽസൺ സാമുവൽ,കാ ക് എന്നൂർ.ഗിർിഷ് ആസ്രൂ.ടി. സത്യയിത്ത് എന്നിവർ വാ അം സമേളളന്നത്തിൽ പലം



न्यूनार्थं करू न्यूनार्थं न्यूनार्थं न्यूनार्थं कान्याकाण कर्मार्थं कार्यक्रक व्यक्तार्थं व्यवस्थानं कार्यक्र व्यक्ताराज्ञं इतिरहास्त्रक वणकूरितं नार्योत्त्रतीति कार्यक्रक कर्म्यानार्थं व्यक्तिकार्यक्रम्मा

എസ്.കെ.എസ്.എസ്.എഫ് തരംഗം യൂനിറ്റ് കാരവന് ജില്ലയിൽ തുടക്കമായി

കുടുംബ സംഗമം. എജ്യൂകെയർ പദ്ധതി അവതരണം, ലീഡേ ഴ്സിനൊപ്പം, യൂനിറ്റ് സർവേ എന്നീ പരിപാടികളാണ് സംഘടിപ്പിക്കുന്നത്

നാദാപുരം • 'വിജ്ഞാനം വിന ചം സേവനം' എന്ന മുദ്രാവാക്യ വുമായി എസ്.കെ.എസ്.എസ്. എഫ് സംസ്ഥാന കമ്മിറ്റി യുനി റ്റുകളിൽ നടത്തുന്ന 'തരംഗം' യു നിറ്റ് കാദവന് ജില്ലാർൽ തുടക്ക മായി കുടുംബ സംഗമം, എഴ്യു കെയർ പദ്ധതി അവതരണം, ലി ഡേർസ്മനാപ്പം, യുൻറ്റ് സർവ്വേ എന്നീ പതിപാടികളാണ് സംഘടി പ്രിക്കുന്നത്.

ജില്ലാതല ഉദ്ഘാടനം പാറ കടവിൽ നടന്ന ചടങ്ങിൽ സം സ്ഥാനംടഷൻ സസ്റ്റീട് ഫഖ്റ്റ മീൻ തങ്ങൾ കണ്ണങ്ങളി നിർവ ഹിച്ചു. തുടർന്ന് ജില്ലയിലെ വി

വിധ ശാഖകളിൽ സംഗമങ്ങൾ നടന്നു, ജില്ലാ പ്രസിഡന്റ് സസ്റ്റീറ് മുബഷിർ തങ്ങൾ ജമല്ലാല്ലോർ അധ്യക്ഷനായി

െപി അഷ്റഫ് മുഖ്യപ്പഭാഷ ണം നടത്തി. പാണക്കാട് സമ്മി ദ് ഹാശിറലി ശിഹാബ് ശങ്ങൾ സയ്യിർ ടി.പി.സി തങ്ങൾ, സയ്യി ദ് ശാവവുദ്ധീൻ ജിഫ്മി, സസ്സി ദ് സനാളല്ല തങ്ങൾ, അയ്യുബ് മുട്ടിൽ, ശമീർ ഹൈസി ഒടമല, അനിസ് ഫൈസി മാവണ്ടിയൂർ, മുള്ളണ് റംകാൻ അൻസൂരി, നൂറു വർൻ ഹൈസി മുണ്ടുപാറ, അ തക്ബർ മുക്കം, ഹൈസൽ ഹൈസി, റാഷിർ കാക്കുനി, ജലിൽ ദാരിമി, ഹിളർ റഹ്മാനി, ശാകിർയമാനി, അർഷാദ്ദാരിമി, മുഹമാദ് നർക്കവി ദാർമി, വി.കെ റിയാസ്, കബിർ റംമാന്, വി.വി അലി വാണിമേൽ, സി. അബ്ലൽ പറയില് ദാനിയി, ടി.എം.വി അന്റെത് ഹത്ന്, അനിസ് ചോലക്കാട്, ഫാ റൂഖ് നാദാപുരം, അജ്മൽ പാറ കാടവ്, സയ്യിട് അലി യമാനി, വി പി ഉന്നൂറൻ പങ്കെടുത്തു.

യേള സമാപിച്ചു അന്താരാഷ്ട്ര സർഗാലയ

പത്യാളി -വോക ശ്രദ്ധാനകർ ഷിക്കുന്ന മേളകളിലൊന്നാ തി സർഗാലയ അന്താരാഷ്ട കലാ - കരക്സശല മേള മോറു മെന്ന് തുറത്യല പുരാവസ്ത്വവകു പ്പിൽ നു ദിവസം തിന്റെ നിന്നു മേളതുടെ സമാപന സമ്മേള നം ഉദ്ഘാടനം ചെയ്യു സംസാ രീക്കുകയായിരുന്നു ത്യേട്ടി. കര കൗശല മേഖലയുടെ ടൂറിസം സാധ്യത പ്രതാഭനപ്പെടുത്തു അതിൽ വൽ കുതിപ്പാണ് ചുരു അതിയ കാലം കൊണ്ട് സർഗാ ലയ കൈവരിച്ചത്.

മേളയിലേക്ക് വിദേശ സഞ്ചാരികൾ ഉൾപ്പെടെ രണ്ട് ലക്ഷത്തിൽ പരം ആളുകളെ ത്തിയത് അടിമാനകരമാണെ നും മന്ത്രി പറഞ്ഞു. ചടങ്ങിൽ പയ്യോളി നഗസേദാ ചെയർ മാൻ വടക്കയിൽ ഷഫിമി അധ്യക്ഷനായി. മന്ത്രി അഹമ്മ ദ് ദേവർകോവിലിനുള്ള ഉപ ഹാരം യു.എൽ.സി.സി ചെയർ മാൻ വാലേരി രമേശർ കൈ

മാറ്റ.
നൂറൽ എസ്.പി ആർ.കറു പ്രസ്വാമി മുഖ്യപ്രഭാഷണം നട ത്തി മേളയിൽ മികച്ച പ്രകട നം കാഴ്ചവച്ചവർക്കുള്ള ഉപഹാ ചെത്രി കൈമാറി. മൂഹമ്മർ അഷ്റഫ്, ടി.ജി അഭിലാഷ് കു മാർ, തുഹമ്മർ റിയാസ്, ഡോ ബി ഷാജി, എൻ.ടി അബ്ലാഫി മാൻ, സബിഷ് മുന്നത്തോത്ത്. മടത്തിൽ അബ്ലാഹിമാൻസം

പി.പി ഭാസ്ക്കൻ സ്വാഗത വും എം.ടി സുരേഷ് ബാബു നങ്ങും പറഞ്ഞു.

അപേക്ഷ ക്ഷണിച്ചു

കോഴിക്കോട് കേന്ദ്ര സം സ്ഥാന സർക്കാര്യകളുടെ കി ടിൽ കോഴിക്കാര് മാത്തായിൽ പ്രവർത്തിക്കുന്ന സ്വയം തൊ ടിൽ പരിശീലന കേന്ദ്രത്തിൽ പെബ്രുവരി മാസത്തിൽ ആരം ഭിക്കുന്ന ദാ ദിവസരെത സൗല ഗു മൊസൈൽ ഫോൺ സർവി സിൽ കോഴ്സ് പരിശീലനത്തിന് തവേക്ഷ ക്ഷണിച്ചു.

ismgo 45നും ഇടയിൽ പ്രായ തുളളവർക്ക് അപേക്ഷിക്കാം അപേക്ഷ സ്വീകരിക്കുന്ന അവ സാന തിയ്യതി ജനുവരി 26. കൂടു തൽവിവരണ്ടാൾക്ക് • 9447278470, 94953432470.

രംഗാരംതങ്ങട് ചട്ടം(14) 1 കാണക

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കോഴിക്കോട് ജില്ലയിൽ കോഴിക്കോട് താലൂക്കിൽ ഒളവണ്ണ വില്ലേജിൽപ്പെട്ട താഴെ പട്ടികയിൽ വ്യക്തമാക്കപ്പെട്ട ഭൂമി, പൊതു താല്പര്യത്തിനു ആവശ്യമുള്ളതിനാലും അല്ലെങ്കിൽ ആവശ്യമുണ്ടാകാൻ സാധ്യതയുള്ളതിനാലും 2022 ഡിസംബർ 13-ാം തിയ്യതിയിലെ 4239-ാം നമ്പർ കേരളം ഗസറ്റ് (അസാധാരണം) വിജ്ഞാപനത്തിന് അനുബന്ധമായി 2013 നഷ്ടപരിഹാരത്തിനും, ഏറ്റെടുക്കലിൽ ന്യായമായ ഭൂമി പുനരധിവാസത്തിനും പുനഃസ്ഥാപനത്തിനുമുള്ള സുതാര്യതയ്ക്കും അവകാശനിയമത്തിലെ വകുപ്പ് ഉപവകുപ്പ് (1) 4 പ്രകാരം പ്രസിദ്ധപ്പെടുത്തുന്നത്. ഈ ഭൂമിയുമായി താൽപര്യപ്പെടുന്ന മുഴുവൻ വ്യക്തികളും സാമൂഹ്യആഘാത പഠന റിപ്പോർട്ട് തയാറാക്കുന്നതിന് വേണ്ടിയുള്ള പൊതു അവകാശവാദ യോഗത്തിനു 2023 ജനുവരി മാസം 27-ാം തീയ്യതി വെള്ളിയാഴ്ച രാവിലെ 11:45 ന് ഒളവണ്ണ ഗ്രാമപഞ്ചായത്ത് ഹാളിൽ ഹാജരാകണമെന്ന് ഇതിനാൽ അറിയിക്കുന്നു.

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ചെയർമാൻ

സാമൂഹ്യ ആഘാത പരന തുണിറ്റ

(കയ്റോസ് - കണ്ണൂർ)

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and see returning in the man and on the properties NOW NO TO MEDINE HEATONIAN MEDER ADDING HEMIN WOUNDED with which a common of Binish were and contract cook only with which we wil of com. of the Miles In 191 air Con wond of anomy of an mi MININ 1 Sanuthi. P Soft (Previolent, Okavama G.P) 2 Satherbai P. Satherbai (Member Kil um) 3 Natoocla P.M. ALE-KSEB H 4 Sushama deci N. Smy 6. Pas could by common ? The 7. Od m). LAM (ANG. 1. 1) En 10266) - (m de 610 . 3 Come rolling 11.45 m, 512 mount Continualing country of contin Convinced with any answer will all a state of state of state of the st 1322 SIAS OTHER OUT I LOND NOTHARY. I TOURS TO ME WATONE consuption with Jones and with come of tels monetine alo3 voory 110 KV Substille merilismon Bed mount & no El - Nimbergage (1) Comore Commen of the comment of the forth of man of se year No Tholomb - wit from , we Denne mas conce Mary Gestion (1) > - miss on ZuDwin migging on oviding of 2000 magning wasterpland of the company of the co · OSMIEROCA (e) Break division common and and great Balangement comme Mumma conforming. 30.1.2023 mana 192 nowhomos 43 and 5, Gendoner Moza + Amonegay anus culo, osm with it asmis, Kasa som.