Land Acquisition and Resettlement Due Diligence Report

PUBLIC

Document stage: Draft for consultation
Project Number: 48434-003
May 2025

India: Visakhapatnam-Chennai Industrial Corridor Development Program - Project 1

Providing Bulk Water Facility and Summer Storage in Naidupeta Industrial Cluster

Package No: VCICDP-APIIC-04

Prepared by Andhra Pradesh Industrial Infrastructure Corporation Limited, Andhra Pradesh for the Asian Development Bank (ADB).

CURRENCY EQUIVALENTS
(as of 15 May 2025)

Currency unit	–	Indian rupee (₹)
₹ 1.00	=	$ 0. 0117793
$ 1.00	=	₹ 85.0214

ABBREVIATIONS

ADB	-	Asian Development Bank
BPL	-	Below Poverty Line
DSC	-	Design and Supervision Consultants
EA	-	Executing Agency
EMP	-	Environmental Management Plan
GOAP	-	Government of Andhra Pradesh
GOI	-	Government of India
GRC	-	Grievance Redress Committee
GRM	-	Grievance Redress Mechanism
HA	-	Hectares
IA	-	Implementing Agency
INR	-	Indian Rupee
IP	-	Indigenous Peoples
IR	-	Involuntary Resettlement
LA	-	Land Acquisition
MUD	-	Ministry of Urban Development
NA	-	Not Available
NGO	-	Non-Government Organization
PPTA	-	Project Preparatory Technical Assistance
RF	-	Resettlement Framework
RP	-	Resettlement Plan
VCICDP	-	Visakhapatnam Chennai Industrial Corridor Development Program

WEIGHTS AND MEASURES

Cum	-	Cubic meter
km	-	Kilometer
m^2	-	Square meter
mm	-	Millimeter
MCM	-	Micro grams per cubic meter

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I. INTRODUCTION

A. Background

1. The proposed Visakhapatnam-Chennai Industrial Corridor Development Program (VCICDP) complement ongoing efforts of the Government of Andhra Pradesh (GoAP) to enhance manufacturing sector growth and create high quality jobs in the state of Andhra Pradesh. The VCICDP comprises: (i) a policy-based loan to support policy reforms, and institutional development in the state's industrial sector; and (ii) a multitranche financing facility (MFF) for priority infrastructure projects within the Visakhapatnam-Chennai Industrial Corridor (VCIC).

2. The envisaged outputs of VCICDP include: (i) ease of doing business improved; (ii) VCIC infrastructure strengthened; and (iii) institutional capacities and program management strengthened. The Program will support output 1; and the MFF will support outputs 2.

3. Subprojects under Tranche 1 of the MFF include: (i) Package APIIC/01: Construction of Common Effluent Treatment plant at Atchutapuram and Naidupeta Industrial cluster; (ii) Package APIIC/03: Augmenting utility services for Naidupeta Industrial cluster; (iii) Package APIIC/04: Providing bulk water facility and summer storage in Naidupeta Industrial cluster; (iv) Providing Water Supply to Industrial Clusters in the state of Andhra Pradesh - Southern Region; (v) Package GVMC/02: Distribution Network improvements for NRW reduction and 24x7 supply in GVMC area; (vi) Package APRDC/01: Upgrading and Rehabilitation of 'Samarlakota to Rajanagaram' Section of 'Kakinada – Rajanagaram' Road to '2 Lane Dual Carriageway Standard; (vii) Package AP Transco/01: Augmenting power distribution capacity for meeting Industry demand at Kapuluppada, Nakkapalli/ Chandanada and Atchutapuram locations; and (viii) APTransco/03: Augmenting power distribution capacity for meeting Industry demand at Rachagunneri, Naidupeta and Yerpedu locations

4. The State of Andhra Pradesh acting through its Department of Industries (DOI) is the Executing Agency (EA). The Director of Industries within the Department of Industries is responsible for the daily coordination and execution of both the Program as well as the MFF. A Program Management Unit (PMU), established in the DoI, is responsible for planning, implementation, monitoring and supervision, and coordination of all activities under the Program and the MFF. Project Implementation Units (PIUs) are established in Andhra Pradesh Industrial Infrastructure Corporation Limited (APIIC), Andhra Pradesh Road Development Corporation (APRDC), Transmission Corporation of Andhra Pradesh (APTransco), and Greater Visakhapatnam Municipal Corporation (GVMC), and will be responsible for implementing the MFF.

5. Naidupeta cluster is located 8 km west of Naidupeta in Nellore district of Andhra Pradesh. The Naidupeta Cluster forms a part of the of the Vizag-Chennai Industrial Corridor. APIIC created basic infrastructure in MPSEZ, IP- Naidupeta and IP-Attivaram which includes internal roads, water supply through their internal finances. APIIC also facilitated the power supply to the existing units from APTRANSCO (Transmission Corporation of Andhra Pradesh). APIIC is receiving enquires from Engineering, Pharmaceutical, Leather (finished goods), Textiles (apparel), and Food Processing Industries. Despite having the advantage of proving industrial land at competent price, APIIC is unable to realize the demand owing to lack of continuous water supply and also a direct connectivity from nearest National Highway AH45 (earlier known as NH5) for quicker evacuation. In view of the interventions under VCIC project, the demand for industrial land especially from engineering, pharmaceutical, textile sectors is increasing.

6. Taking into view the requirements being sought by the possible entrepreneurs and the anticipated industrialization due to VCIC, APIIC making efforts to upgrade the infrastructure in

the Naidupeta Cluster and one of the identified infrastructures is ‘Bulk Water Supply from Telugu Ganga Canal Project to MPSEZ, IP Naidupeta and IP Attivaram and summer storage in Naidupeta Industrial cluster’.

B. Scope of this report

7. This land acquisition and resettlement due diligence report is prepared for the Tranche 1 package of ‘Providing bulk water facility and summer storage in Naidupeta Industrial cluster’ (VCICDP-APIIC-04).

8. A Due Diligence was conducted to examine land acquisition and resettlement aspects in detail, in line with ADB SPS 2009 and a due diligence report (DDR) has been prepared (this document) accordingly. The DDR is an update over the resettlement plan prepared earlier and describes the findings and provides copies of available documents and photographs. This due diligence report needs to be read along with the Resettlement Framework prepared for VCICDP, and the draft Resettlement Plan prepared for the package earlier. This DDR confirms that the impacts identified in the draft Resettlement Plan for the subproject were avoided during construction and laying of pipeline and no other involuntary resettlement impacts are assessed. Also, the contractor had arranged wooden planks to cross the trenches to avoid the temporary loss of income to the identified shops/ kiosks.

9. Most of the construction work relating to various components are completed and for the remaining works, the Safeguard Manager, Social and Gender Managers in the APIIC undertakes a review of this due diligence report, prepares a confirmation letter or report documenting any modifications for the subproject and submit to the Safeguard Officer in the PMU and ADB. A ‘no objection’ confirmation is required from ADB.

10. A Resettlement Plan was prepared for the subproject based on detailed design and measurement survey. Efforts were made in detailed design to avoid or minimize resettlement impact through careful design of pipe alignments for transmission mains through available, existing right of way of the Venkatagiri-Naidupeta road. The potential impact of 17.800 km transmission main was assessed through detailed measurement survey and no relocation or permanent economic impacts were identified as a result of pipe-laying activity. Only potential temporary income loss to 8 shopkeepers and 2 kiosks for transmission main pipelaying activity for a period of 15 days each was identified. During the detailed measurement survey and subsequent site inspections, Community Property Resources (CPRs) were not observed. Photographs of the affected locations are given Appendix 5.

11. The Resettlement Plan proposed assistance for temporary loss of income to the affected persons based on the entitlement matrix prepared for the project. Mitigation measures were also included in the Resettlement Plan cost. Potential losses that can be avoided/mitigated through proper scheduling of work, avoidance of impact to businesses wherever possible, provision of planks for access to shops and businesses and traffic management plans to avoid disruption were proposed. Photographs of the consultations held on 8th December 2017 before execution of work are given in Appendix-6.

12. At the end of May 2025, ninety eight percent of transmission main from intake well to SST were completed and the transmission main work at the site where 8 shops and 2 kiosks were completed in the year 2020. Transmission main laying trenching work, excavation, laying, backfilling and levelling near affected sites were done in two days. The shopkeepers and owners of kiosks were provided wooden planks to avoid disturbance to their business. There was no change of scope, alignment and location to avoid impacts stated in the RP. Consultations with shopkeepers and owners of the kiosks were held in 2019 to know if there were any business losses during pipeline laying work. It was learned that there was no involuntary resettlement impact to shopkeepers during laying of pipeline and shopkeepers were able to continue their livelihood activities. Photographs of the consultations held on 18th December 2024 are given Appendix 7.

13. As the involuntary resettlement impacts to the shopkeepers and kiosks were found to be absent, the Resettlement Plan is converted to this Due Diligence Report (DDR).

C. Geographic information of Naidupeta Industrial Cluster

14. Naidupeta industrial cluster is located 8 km west of Naidupeta in Tirupati district of Andhra Pradesh. The Naidupeta Cluster forms part of the of the *Vizag-Chennai Industrial Corridor*. The main access to the cluster is Naidupeta –Venkatagiri Road.

15. Naidupeta Cluster is well positioned in terms of external connectivity. National Highway No 16 connecting Chennai with Kolkata and is around 12 km from the cluster and can be reached through the existing road network National Highway No. 71.

16. Tirupati Airport is around 60 km and Krishnapatnam Port is around 75km from the Naidupeta Cluster. Government of India has plans to upgrade the Tirupati Airport into an International Airport. This will be one added advantage for the cluster. The cluster also has the advantage of Chennai Port which are located within a distance of 100 km.

17. The Naidupeta mandal in Andhra Pradesh had a population of 79,648 in the 2011 census. This included 39,633 males and 40,015 females, with a sex ratio of 1010 females per 1000 males. The literacy rate was 72.77%. The population of Naidupeta town, which is a part of the mandal, was 45,055 in 2011.

II. SUBPROJECT DESCRIPTION

A. Proposed Components

18. The components of the bulk water supply system include: (i) intake of water at Utlapalli village (From Telugu Ganga Canal); (ii) pumping main system; (iii) laying of transmission mains; and (iv) summer storage tank (SST).

19. The bulk water for the Naidupeta cluster is sourced from Telugu Ganga Canal near Utlapalli Village, which is around 19 km west of Naidupeta Cluster. The allocated water for Naidupeta cluster is 0.5 TMC as per the G.O. 184 of AP dated 04.08.2007 (attached as Appendix-1). The Irrigation and Command Area Development (I&CAD) Department provided the location with an agreement between I & CAD and APIIC. Further, the raw water from the canal through offtake structure shall be taken care by APIIC. Gravity pipe of 700 mm Dia DI Class K7 pipe is being laid from offtake structure to the new sump of 1000 KL capacity (30min. retention time), from where the water to be pumped to the summer storage tank located within the Naidupeta Cluster in APIIC land.

20. The raw water transmission main of 700m dia is being laid from intake location to the SST at MPSEZ along the existing Venkatagiri-Naidupeta Road.

Table 1: Proposed Subproject Components involving Civil Work

S. No.	Component	Location	Component Description	Details of IR Impacts	Remarks
1	Offtake structure	On Telugu Ganga Canal near Utlapalli Village	Offtake structure is located within the Telugu Ganga Canal at Utlapalli village	Existing canal carrying water No involuntary resettlement impact is assessed.	No changes in the design.
2	Gravity RCC barrel from offtake to	I&CAD land Utlapalli Village	Laying of gravity pipe of 700 mm Dia. DI Class K7 pipe, from	Vacant and unused Government land owned by I & CAD,	The location of water tapping from the irrigation

S. No.	Component	Location	Component Description	Details of IR Impacts	Remarks
	intake – 135 meters		offtake structure to the new sump of 1000 KL capacity. (The changing of design accorded approval by Irrigation department. Constructed the OTS structure with RCC barrel and connected to intake well.	free from encumbrance and without any non-titled use. No involuntary resettlement impact is assessed.	canal was changed to collect required water. No impacts due to change of location of water tapping.
3	Pumping main system	I&CAD land Utlapalli Village	Proposed new sump of 1000 KL capacity, from where the water is to be pumped to SST	Vacant and unused Government land owned by I & CAD, free from encumbrance and without any non-titled use. No involuntary resettlement impact is assessed.	Changed to Vertical Turbine Pumps from Horizontal Split Casing Pumps for pumping of water from well. No impacts due to change of pumps.
4	Transmission main – 19.36 km	Along the road margins belonging to Roads and Bridges (R&B) Department	19.36 km transmission main DI-K9 pipeline is laid along the road RoW of Venkatagiri-Naidupeta Road	Avoided temporary income loss (identified initially during resettlement plan preparation) to shops and kiosks through careful execution of works. No involuntary resettlement impact is assessed.	No change in the designs of transmission main. Trenching work, excavation, laying, backfilling and levelling works were in a short period and affected persons were supported which avoided temporary impacts.
5	Summer storage tank	Inside MPSEZ	A summer storage tank of 1000ML capacity sis under construction in 102.84 acres of APIIC land within the MPSEZ.	Vacant and unused APIIC land earmarked for summer storage is free from encumbrance and without any non-titled use. No involuntary resettlement impact is assessed.	No change in designs.

Source: Site visits and interactive meetings with project staff.

21. Changes were not made in the designs of subproject components except for pipeline from offtake to intake for better location for collecting water. The changes to the designs here did not result in any involuntary resettlement impact. With regards to avoidance of impacts at the affected areas during laying of transmission main's trenching work, excavation, pipeline laying, backfilling and levelling, the works were done in two days and the shopkeepers and owners of kiosks were provided wooden planks to avoid disturbance to their business. The following are the photos of pipeline works with minimal disturbance to the business activity of shops and kiosks, but this did not result to involuntary resettlement impact.

Figure 1 : Pipeline Laying Works in front of Shops and Kiosks



Execution of pipeline work at Gollagunta village

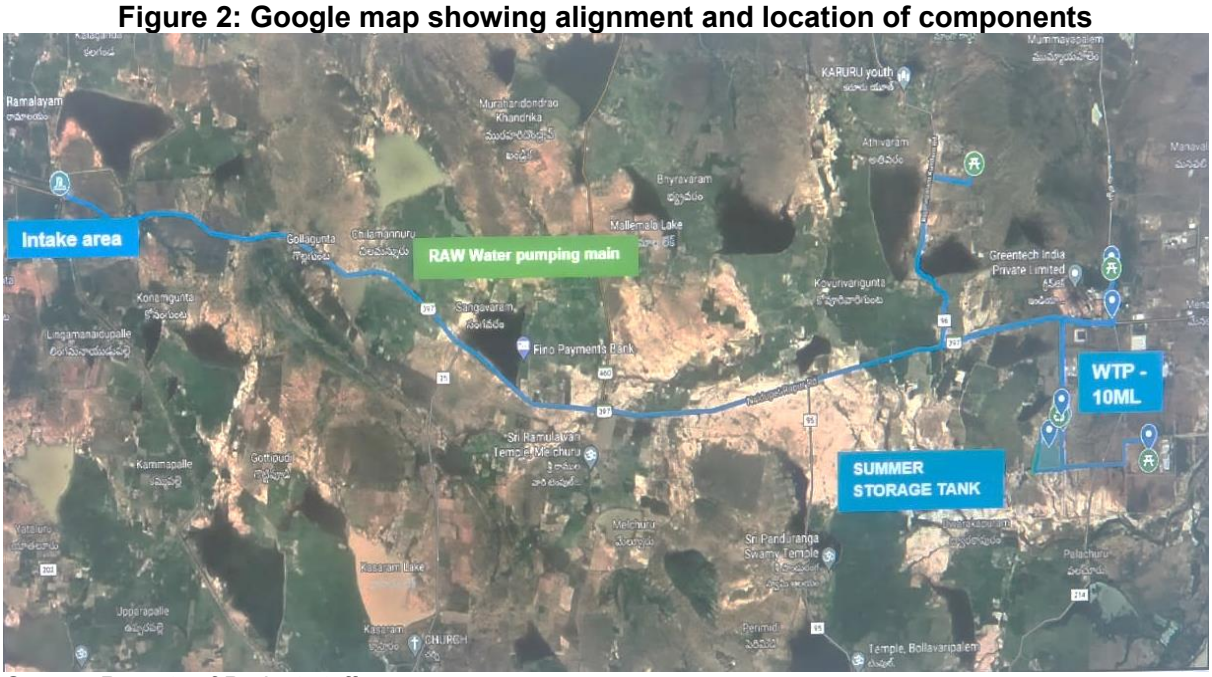


Execution of pipeline work at Melchuru village

Source: PIU Reports

Note: Temporary impacts were initially assessed in these sections (and reflected in the resettlement plan prepared earlier). These assessed impacts were later avoided during pipelaying works.

Figure 2: Google map showing alignment and location of components



Source: Reports of Project staff

22. At the end of May 2025, ninety eight percent of transmission main from intake well to SST was completed. The transmission main work at the site where 8 shops and 2 kiosks are located was completed in the year 2020. There was no change of scope, alignment and location to avoid impacts stated in the Resettlement Plan. Consultations with shopkeepers and owners of the kiosks were held in 2019 to know if there was any business loss during pipeline laying work. During the meetings, it was learned that, there was no impact to shopkeepers due to laying of pipeline. Photographs of the consultations held on 18th December 2024 are given in Appendix 7.

23. The intake, summer storage and water treatment plant of the project, commenced during June, 2018 and the remaining works during October month of the same year. Most of works related to pumping main and transmission work had been completed, the works related to intake, summer storage take and water treatment plant are also completed considerably. Details of commencement and expected time of completion and percentage of completion of work are given in the Table below. No land acquisition or involuntary resettlement impact is anticipated to result from pending civil works under the subproject.

Table 2: Details of work progress of various components

S. No	Component	Time of commencement of work	Expected time of completion of work	Percentage of completion of work
1	Intake work (Intake well, Pump house, Offtake structure, Watchman Quarter and Compound Wall)	13.06.2018	31,08.2025	75 percent
2	Pumping main system	13.10.2018	31.07.2025	95 percent
3	Transmission main	13.10.2018	31.07.2025	95 percent
4	Summer storage tank	13.06.2018	31.09.2025	76 percent
5	Water Treatment Plant	13.06.2018	31.09.2025	70 percent

Source: Progress reports of project staff.

24. Measures to avoid and minimize private land acquisition and involuntary resettlement impacts included identification of APIIC and I&CAD land for construction of intake and summer storage tank. The transmission line is being laid along the road margin land belonging to Roads and Bridges (R&B) Department, Government of Andhra Pradesh.

III. FIELD WORK AND CONSULTATION

A. Outline of Field Work

25. Field inspection of the subproject facility locations was undertaken in December 2017. These included field visits to the identified sites and stakeholder consultations. All the land requirement for the subproject, was fulfilled by Government land, owned by APIIC. The Appendix 2 presents details of land in APIIC's possession.

26. The potential impact of 17.800 km of the transmission main was assessed through detailed measurement survey and no relocation or permanent economic impact was identified as a result of pipe-laying activity. Physical or permanent economic displacement was not assessed in this subproject. During the measurement survey in 2017, it was assessed. that the subproject will cause temporary income loss to shops and kiosks in 2-settlements viz. Melchuru (20/000 - 21/800) and Gollagunta (25/200 - 25/800) due to laying of transmission main. Only potential temporary income loss to 8 shopkeepers and 2 kiosks for transmission main pipelaying activity for a period of 15 days each was identified and the list of persons is given in the Table below. (The photographs of the shops and kiosks are given in Appendix 5). During the detailed measurement survey and site inspections later, no Community Property Resources (CPRs) are found to be affected due to the project.

Table 3: List of effected persons identified during Detailed Measurement Survey

Sl. No	Name of shop keeper	Village Name	Type of shop	Confirmation for No Impact obtained (Yes/No)
1	Mr. Ravi K	Gollagunta	Petty shop	Yes
2	Mrs. Sallabujamma	Gollagunta	Tea shop	Yes
3	Mr. Ramiah S	Gollagunta	Petty shop	Yes
4	UNKNOWN	Gollagunta	Shop closed	Absentee*
5	Mr. Balkrishna V	Melchuru	Petty shop	Yes
6	Mr. Venkateshwaralu. C	Melchuru	Petty shop	Yes
7	Mr. DasariPenchiah C	Melchuru	Tea shop	Yes
8	Mr. Ganesh	Melchuru	Petty shop	Yes
9	Mr. Raja	Melchuru	Tyre puncture shop	Yes
10	Mr. Akula Shankar Reddy	Melchuru	Cycle puncture shop	Yes

Source: Monitoring visits and consultations (April-May 2019) during and after completion of pipelaying works
**refer explanation provided in the following paragraph.*

27. The PMU/PIU and the PMSC staff during the site visits and consultations tried to contact the absentee shop owner mentioned in the serial number (4) of the above table before and during the construction activity. However, the shop owners could not be contacted due to absence of any business activity at the shop.

28. A Resettlement Plan was prepared for assistance for temporary loss of income to the affected persons based on the entitlement matrix prepared for the project. Mitigation measures were also included in the resettlement plan cost. Potential losses that can be avoided/mitigated through proper scheduling of work, provision of planks for access to shops and businesses and traffic management plans to avoid disruption had been proposed.

29. During laying of transmission main, potential losses were avoided/ mitigated through careful scheduling of work and provision of wooden planks for continued access, avoided impact to businesses resulting in prevention of loss of temporary livelihoods to 8 shopkeepers and 2 kiosks, as also affirmed by them. This impact avoidance was also reported in Semi-Annual Social Monitoring Report (SSMR) of the period from January to June 2019. Further, no involuntary resettlement impacts are anticipated due to the pending works. Considering these, the resettlement plan that was prepared earlier for the package (APIIC-04) is converted to this DDR.

B. Consultation

30. Consultations were held with the key stakeholder, APIIC revealed that all the land requirement for various subproject components, is fulfilled by the Government, owned by Irrigation and Command Area Development Department (I&CAD), Roads and Buildings (R&B) Department and APIIC. Construction of intake and summer storage tank are being constructed in APIIC and I&CAD land and transmission line was being laid along the road margin land belonging to Roads and Bridges (R&B) Department, Government of Andhra Pradesh. The consultations (subsequently followed by certification from APIIC on the chronology of land acquisition) revealed that the project sites were not acquired by APIIC in anticipation of ADB funding and there were no legacy issues on involuntary resettlement for the subproject.

31. The due diligence report was prepared in consultation with stakeholders including affected persons, local people, and APIIC officials. Focus group discussions (FGDs) were conducted to seek feedback from shopkeepers and owners of kiosks on temporary disruption to shops in terms of access being affected during the excavation period, perceived impacts and mitigation measures and their participation. The table below provides a summary of consultations, meetings and focus group discussions.

Table 4: Summary of Consultations

S. No.	Date of Consultation	Place	Participants	No. of Participants		
				Male	Female	Total
1	01.12.2017 Morning	Gollagunta	Shopkeepers and Kiosk Owners	6	4	10
2	01.12.2017 Evening	Melalcheruvu	Shopkeepers and Kiosk Owners	5	11	16
3	April 2019	Gollagunta	Shopkeepers and Kiosk Owners	8	4	12
4	May 2019	Melchuru	Shopkeepers and Kiosk Owners	7	3	10
5	18.12.2024	Melchuru &	Shopkeepers	8	3	11

S. No.	Date of Consultation	Place	Participants	No. of Participants		
				Male	Female	Total
		Gollagunta	and Kiosk Owners			

Source: Semi-Annual Social Monitoring Reports.

32. During the consultations held on 8th December 2017, mitigated measures such as scheduling of work and provision of planks for access to shops and businesses were discussed with the shopkeepers/kiosks owners to avoid disruption to business. Also, payment of compensation for business losses were also explained to the participants during the consultations, in case of impacts. Photographs of the consultations held on 8th December 2017 are given in Appendix 6.

33. After completion of laying of pipeline, doorstep consultations were conducted during April-May 2019 by PIU with PMSC and Contractor for verification and confirmation of avoidance of temporary impact to the 10 affected persons identified during design phase. Table-5 provides details of discussion points and outcomes of consultations held with the persons and business owners along the proposed alignment of pipelines. during project planning and prior to the implementation.

Table 5: Discussion points and outcomes of consultations held with Shopkeepers

Objectives of Consultations	Outcomes of Consultations
• Dissemination of Project-related information and components of the project. • Key objectives and benefits of VCICDP and the Subproject • Work schedule of the subproject components • Construction works and safeguard and worksite inconvenience issues • Information sharing on payment of compensation for temporary livelihood loss for shopkeepers and kiosks owners • Progress of construction works and temporary livelihood impacts. • Provision of wooden planks for smooth running of business • Contact details of focal persons to receive grievances	• During the consultations, PMU, PIU and PMSC staff explained about the VCICDP and the Subproject. • The participants expressed their happiness after being briefed about the project and proposed components. The designs and components were discussed in detail with the shopkeepers. • The affected persons understood that the project would benefit their area through increased manufacturing activity and employment opportunities. • The shopkeepers assured the PIU staff that, they will cooperate in the construction activity. They were assured that the project works would not displace. • The shopkeepers understood the implications and understood the inconvenience as necessary for their development and improvement to their area. • During the consultations, compensation payment for temporary loss of livelihood were discussed. • The consultations also highlighted perceived impacts and mitigation measures and public participation during implementation. The participants were made aware of the temporary inconvenience that they may face due to the project. The community raised concerns related to safety, quick removal and proper disposal of excavated materials during project work. • The shopkeepers were informed that they will be given prior information before the commencement of project work.

Source: Consultation reported in the Semi-Annual Social Monitoring Reports.

34. After completion of laying of pipeline, doorstep consultation was conducted by PIU with PMSC and Contractor for verification of impact to temporary affected persons identified during design phase. All identified shopkeepers (except for 1 out of the 10 shops whose owner

could not be traced from the beginning) were approached and consulted. Consultation with shopkeepers and owners of the kiosks revealed that there was no business loss during pipeline laying work. During the consultations, the shopkeepers and local persons shared that the contractor had arranged wooded planks during trenching work to avoid the temporary loss of income. Shopkeepers' business was not disturbed during laying also the construction work was done in a careful manner to minimize the impact to the shopkeepers and owners of kiosks

35. Declaration certificates were also collected (without any threat or coercion) from concerned persons (shopkeepers) and to confirm that "No livelihood impact was caused due to laying of pipeline, carried out from April, 2019 to May, 2019" by the APIIC. These individual consultations were conducted immediately after completion pipelaying works in respective sections. The declaration statements, are attached as Appendix 8. The details were reported in Semi-Annual Social Monitoring Report-January-June 2019.

36. Another round consultation was conducted in December 2024 to confirm the reported assessment of impact avoidance, made in 2019 (above paragraph) and also to assess if there are any new and identified impacts by the subproject. The consultations confirmed impact avoidance by the subproject.

IV. LAND AVAILABILITY AND INVOLUNTARY RESETTLEMENT IMPACTS

A. Findings

37. The total land requirement for the intake and summer storage tank was estimated as 63.50 acres. Intake land was owned by Irrigation and Command Area Development Department (I&CAD) and the alienation certificate to establish ownership of APIIC is attached as Appendix 2. The land for Summer Storage Tank was owned by APIIC and the details are attached as Appendix 2. APIIC had confirmed that there are no legacy issues or involuntary resettlement for the subproject. Details related to land requirement for each component is given in Table 6.

Table 6: Details of land required for the subproject components

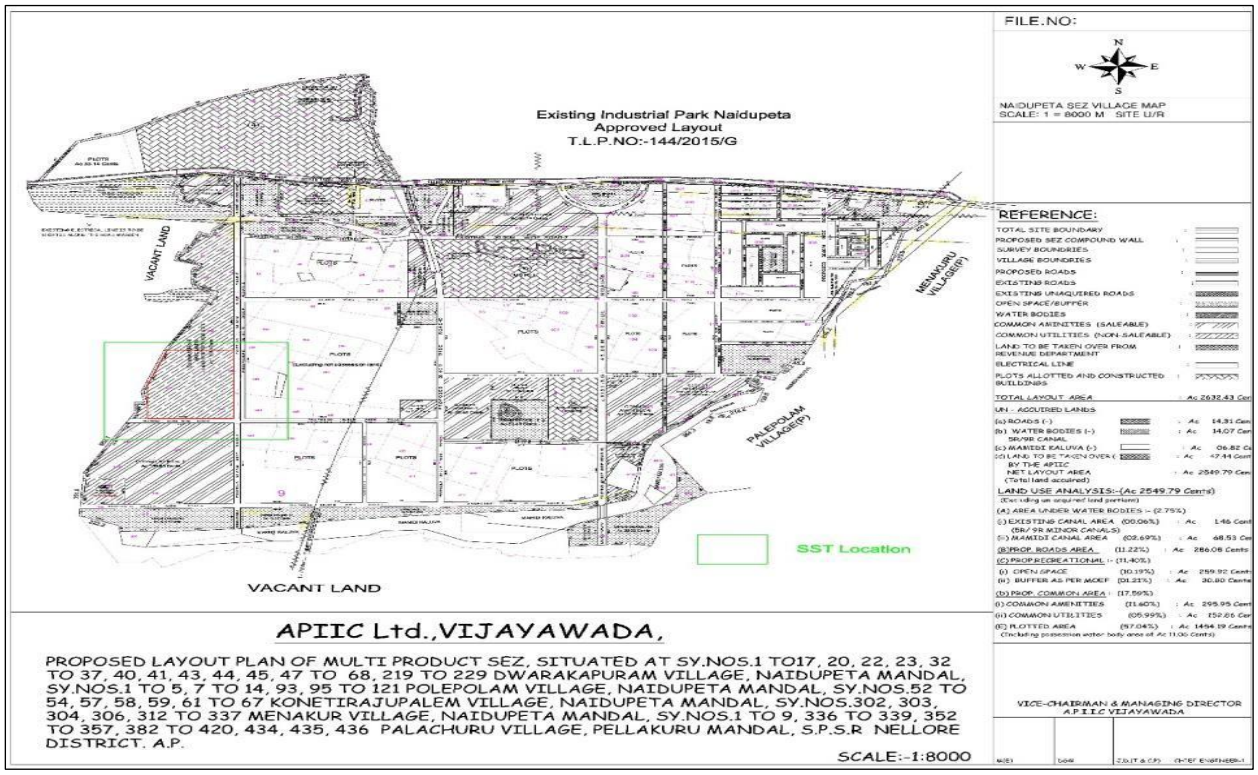
Sl. No.	Proposed Component	Location of Proposed Site	Land Ownership Details	Land area required/ available for the structure (in acres)
1	Intake System	Near Telugu Ganga Canal at Utlapalli village	Vacant I&CAD land, free from encumbrance and without any non-titled users or occupiers (refer Appendix 2)	3.90
2	Summer Storage Tank	Inside MPSEZ	Vacant APIIC land, free from encumbrance and without any non-titled users or occupiers (refer Appendix 2)	65.00
	Total land required, in acres			**68.90**

Source: Semi-Annual Social Monitoring Reports.

38. The Irrigation and Command Area Development (I&CAD) Department provided the offtake structure location with an agreement between I&CAD and APIIC. Further, the raw water from canal through offtake structure to be taken care by APIIC and Government Order on allocation of water is attached as Appendix-1. The gravity pipe of 700 mm Dia. DI Class K7 pipe, from offtakes structure to the new sump of 1000 KL capacity (30 min. retention time), from where the water is proposed to be pumped to the Summer Storage Tank (SST) is located within the Naidupeta Cluster in APIIC land. The raw water transmission main of 700m dia is

being laid from intake location to the Summer Storage Tank (SST) at MPSEZ along the existing Venkatagiri-Naidupeta Road.

Figure 3: MP SEZ Layout Plan-Depicting SST Location



Source: Detailed Project Report

Figure 4 : SST Key Plan



Source: Detailed Project Report

V. CONCLUSIONS

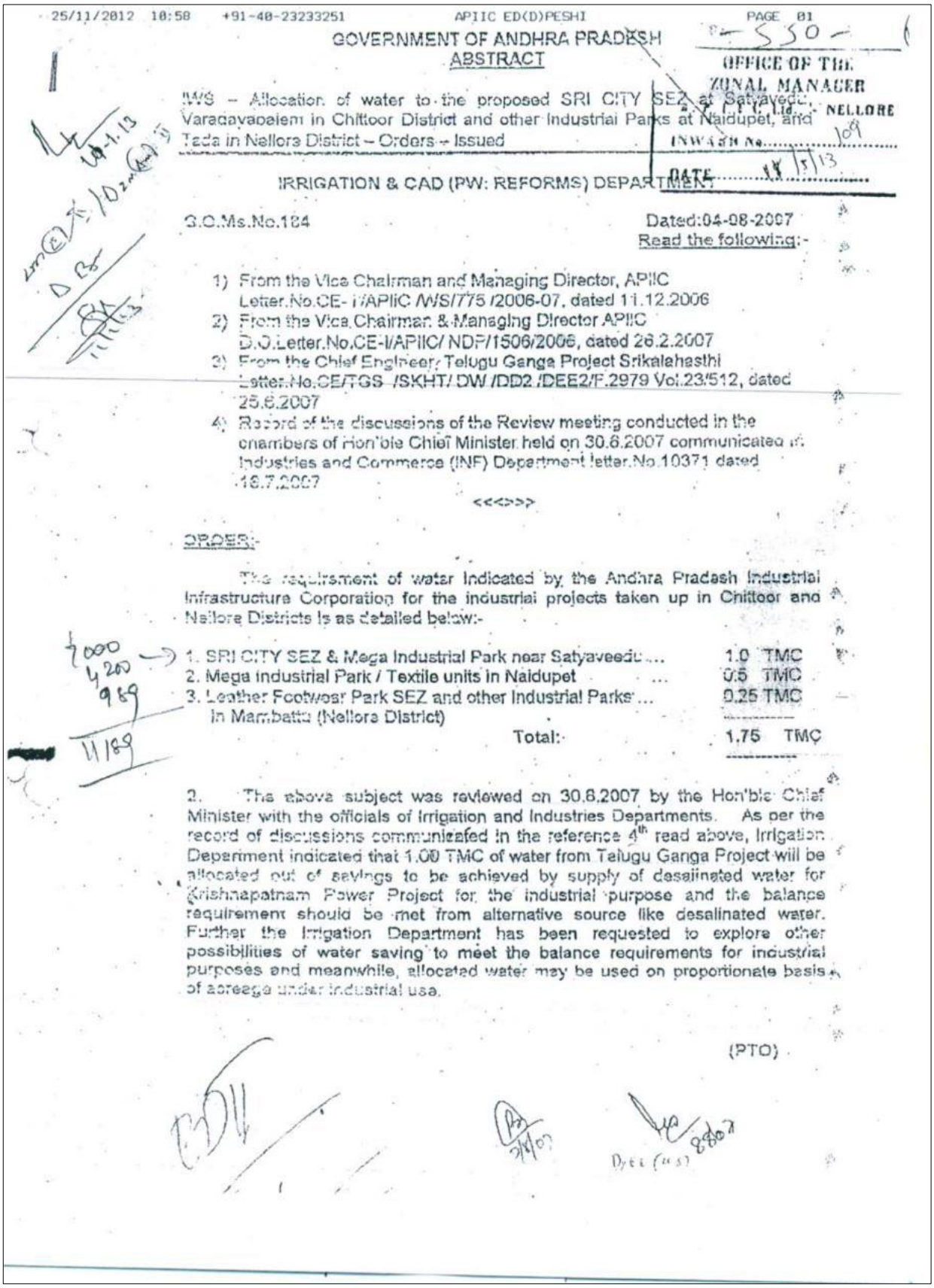
A. Summary and Conclusions

39. No involuntary resettlement impacts are assessed at identified sites for sub-project components, as all the land requirement for various subproject components is fulfilled by the Government, owned by Irrigation and Command Area Development Department (I&CAD), Roads and Buildings and the APIIC. Intake and summer storage tank are being constructed in APIIC and I&CAD land and transmission line is constructed along the road margin land belonging to Roads and Bridges (R&B) Department, Government of Andhra Pradesh. No formal or informal use or occupation was assessed for land parcels affected by this subproject and no involuntary resettlement impact was identified.

40. To avoid the temporary loss of income, assessed in the resettlement plan prepared earlier, the contractor arranged wooden planks during trenching work. Shopkeepers' business was not disturbed during pipeline laying and also the work was done in a manner to minimize the inconvenience to the people and their environment. After completion of laying of pipeline, doorstep consultations were conducted by PIU with PMSC and the Contractor for verification and confirmation of avoidance of temporary impact to the affected persons identified during design phase. Declaration certificates were also collected from concerned persons that confirm that initially assessed temporary livelihood impacts were avoided. No other involuntary resettlement impacts have been identified or anticipated under this package. laying of pipeline. The social safeguards document prepared earlier (resettlement plan) is now converted into a due diligence report (this document) based on this assessment.

41. This Due Diligence Report (DDR) needs will be updated by the APIIC PIU in case of any design changes or site changes for the remaining works, and the updated DDR needs to be approved by ADB.

Appendix 1 : Government Order on Water Allocation



25/11/2012 10:58 +91-40-23233251 APIIC ED(D)PESHI PAGE 01

GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

OFFICE OF THE ZONAL MANAGER A.P.I.I.C. Ltd. NELLORE
INWARD No. 109
DATE 14/5/13

IWS – Allocation of water to the proposed SRI CITY SEZ at Satyavedu, Varadayapalem in Chittoor District and other Industrial Parks at Naidupet, and Tada in Nellore District – Orders – Issued

IRRIGATION & CAD (PW: REFORMS) DEPARTMENT

G.O.Ms.No.184 Dated:04-08-2007

Read the following:-

1) From the Vice Chairman and Managing Director, APIIC Letter.No.CE- I/APIIC /WS/775 /2006-07, dated 11.12.2006
2) From the Vice Chairman & Managing Director APIIC D.O.Letter.No.CE-I/APIIC/ NDP/1506/2006, dated 26.2.2007
3) From the Chief Engineer, Telugu Ganga Project Srikalahasthi Letter.No.CE/TGS /SKHT/ DW /DD2 /DEE2/F.2979 Vol.23/512, dated 25.6.2007
4) Record of the discussions of the Review meeting conducted in the chambers of Hon'ble Chief Minister held on 30.6.2007 communicated in Industries and Commerce (INF) Department letter.No.10371 dated 16.7.2007

<<<>>>

ORDER:-

The requirement of water indicated by the Andhra Pradesh Industrial Infrastructure Corporation for the industrial projects taken up in Chittoor and Nellore Districts is as detailed below:-

1.	SRI CITY SEZ & Mega Industrial Park near Satyaveedu ...	1.0 TMC
2.	Mega Industrial Park / Textile units in Naidupet ...	0.5 TMC
3.	Leather Footwear Park SEZ and other Industrial Parks in Mambattu (Nellore District) ...	0.25 TMC
	Total:	1.75 TMC

2. The above subject was reviewed on 30.6.2007 by the Hon'ble Chief Minister with the officials of Irrigation and Industries Departments. As per the record of discussions communicated in the reference 4th read above, Irrigation Department indicated that 1.00 TMC of water from Telugu Ganga Project will be allocated out of savings to be achieved by supply of desalinated water for Krishnapatnam Power Project for the industrial purpose and the balance requirement should be met from alternative source like desalinated water. Further the Irrigation Department has been requested to explore other possibilities of water saving to meet the balance requirements for industrial purposes and meanwhile, allocated water may be used on proportionate basis of acreage under industrial use.

(PTO)

3. Accordingly it is hereby ordered to allocate 1 TMC of water proportionate basis of acreage under industrial use. The Engineer-in-C Telugu Ganga Project is directed to explore other possibilities of water savin meet the balance requirements for industrial purpose.

(BY ORDER AND IN THE NAME OF GOVERNOR OF ANDHRA PRADESH

RAJIV RANJAN MISHRA
SECRETARY TO GOVERNMENT

To
The Engineer-In-Chief Telugu Ganga Project, Srikalahasthi, Chittoor District
The Chairman and Managing Director, APIIC, Parishram Bhavan, Hyderabad
Copy to:-
The Chairman & Managing Director APTRANSCo, Vidyutsoudha, Khairatabad Hyderabad
The Industries & Commerce Department
P.S. to Special Secretary to CM
P.S. to Secretary (RRM)
Stock file.

//Forwarded by Order//

Section Offic

Copy to the ZM/APIIC/IE-Nellore-524004 for necessary action.

Copy to the ZM/APIIC/IE Tirupati-517502 for information & necessary action.

DESPATCH CLERK

Dy Ex. Engineer
APIIC Ltd.

GOVERNMENT OF ANDHRA PRADESH
WATER RESOURCES (REFORMS) DEPARTMENT

Memo.No.94385/Reforms/A2/2015--1, Dated:28-11-2015.

Sub: Water Resources Deptt. - Vizag - Chennai Industrial Corridor Development Programme(VCICDP) - Development of Industrial Hub at Menakuru near Naidupet, Nellore District - Permission to tap the allocated water through Telugu Ganga near Utlampalli to APIIC - Accorded - Reg.

Ref: 1) G.O.Ms.No.184, I&CAD(PW:Reforms) Department, dated:04.08.2007.
2) From the Director of Industries, A.P., Hyderabad, Lr.No.15/1/2014/11427, dated 27.10.2015.

>><<.

In the reference 1st cited, Government have issued orders to allocate 1.00 TMC of water on proportionate basis of acreage under industrial projects taken up in Chittoor and Nellore Districts as indicated by the APIIC.

2. In the reference 2nd cited, the Director of Industries has requested the Government to accord permission to APIIC to tap the allocated water of 0.27 TMC from Telugu Ganga canal near Utlampalli Village of Nellore District, since the existing IP/MSEZ., Menakur is one of the identified Infrastructure Projects under Vizag - Chennai Industrial Corridor Development Programme (VCICDP).

3. Government after careful examination of the proposal hereby accord permission to Chief Engineer, NTR TGP., Tirupathi to release the allocated water of 0.27 TMC from Telugu Ganga canal near Utlampalli Village of Nellore District for use of the existing IP/MSEZ., Menakur which is one of the identified Infrastructure Projects under Vizag - Chennai Industrial Corridor Development Programme (VCICDP), as recommended by APIIC.

4. The Chief Engineer, NTR TGP., Tirupathi is requested to take necessary action subject to availability of 10% reserved water for industrial purpose.

ADITYA NATH DAS,
PRINCIPAL SECRETARY TO GOVERNMENT.

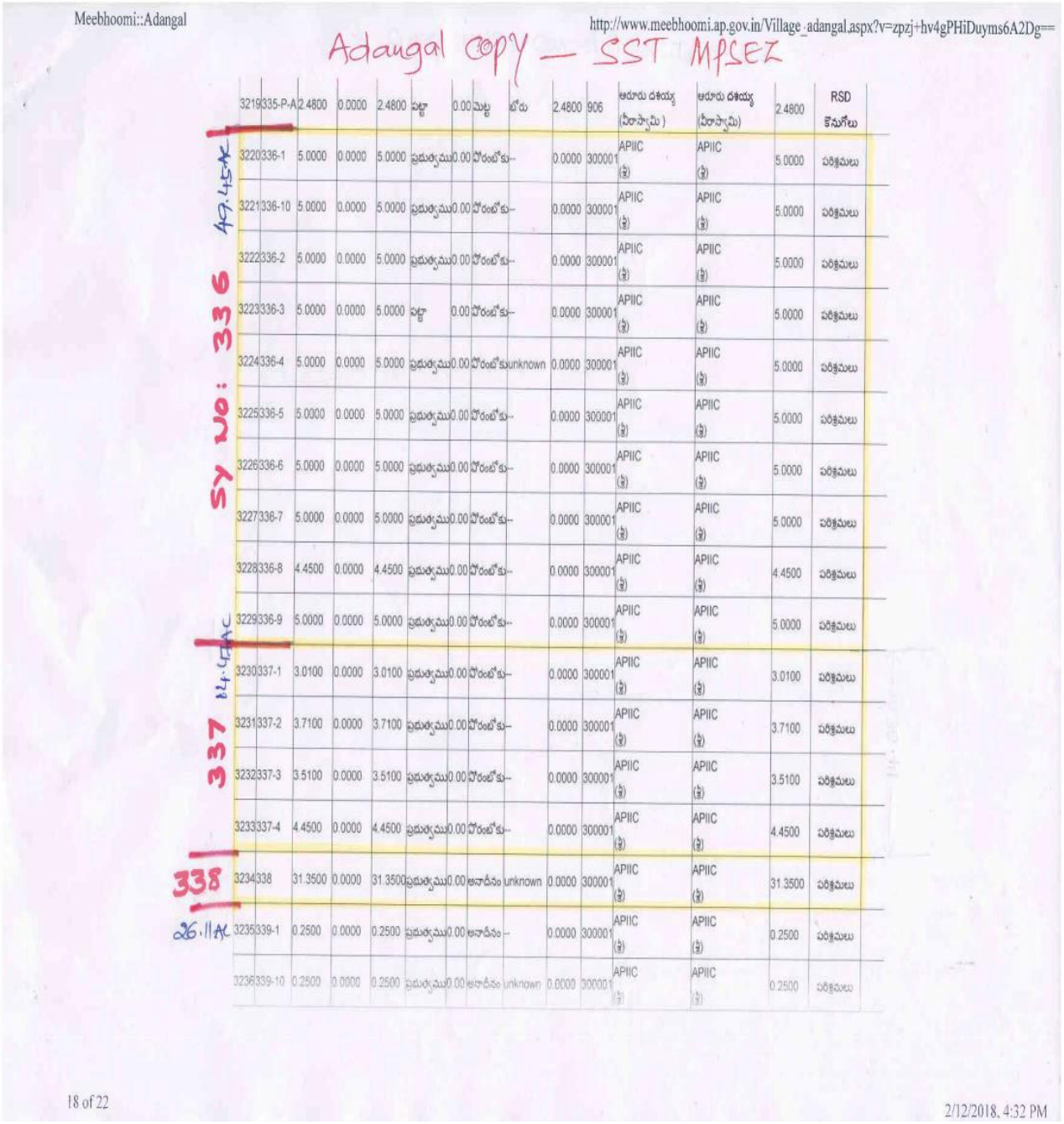
To
The Chief Engineer, NTR TGP., Tirupathi, Chittoor District.
The Vice Chairman & Managing Director, APIIC Limited, Hyderabad.
Copy to:
The Engineer-in-Chief(Irrigation), Water Resources Department, Jalasoudha Building, Errum Manzil, A.P., Hyderabad.
The Industries & Commerce (Infra)Department.
The Director of Industries, Chirag Ali Lane, Abids, A.P., Hyderabad.
SF/SC.

//FORWARDED :: BY ORDER//

I. Satyanarayana

SECTION OFFICER

Appendix 2 : Land Records of Summer Storage Tank



Meebhoomi::Adangal

http://www.meebhoomi.ap.gov.in/Village_adangal.aspx?v=zpzj+hv4gPHiDuyms6A2Dg==

Adangal copy — SST MPSEZ

SY No: 336 4a.14ac

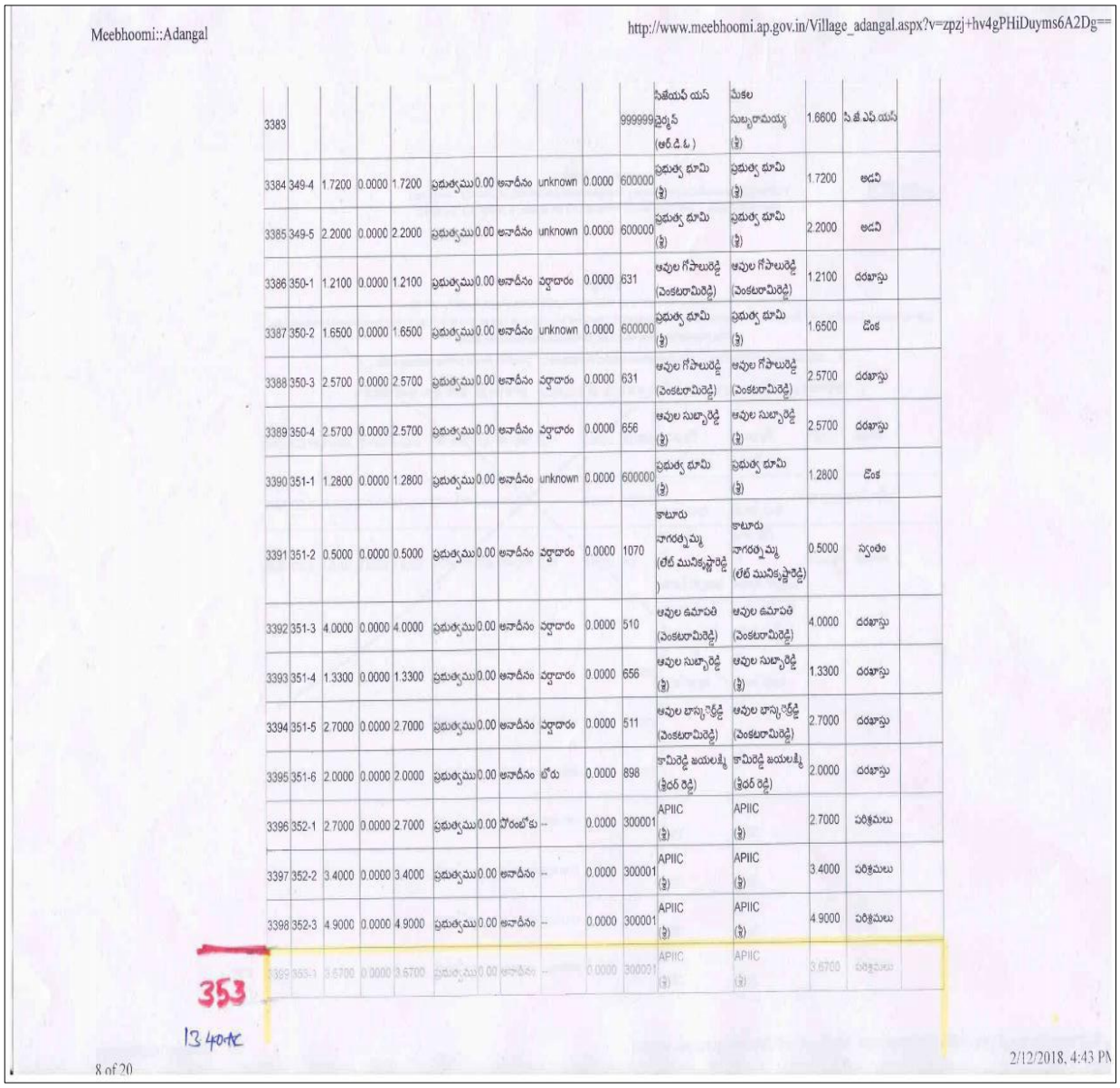
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3219	335-P-A	2.4800	0.0000	2.4800	పట్టా	0.00	మెట్ట	బోరు	2.4800	906	ఆరూరు దశయ్య (వీరాస్వామి)	ఆరూరు దశయ్య (వీరాస్వామి)	2.4800	RSD కొనుగోలు
3220	336-1	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	5.0000	పరిశ్రమలు
3221	336-10	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	5.0000	పరిశ్రమలు
3222	336-2	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	5.0000	పరిశ్రమలు
3223	336-3	5.0000	0.0000	5.0000	పట్టా	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	5.0000	పరిశ్రమలు
3224	336-4	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (కే)	APIIC (కే)	5.0000	పరిశ్రమలు
3225	336-5	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	5.0000	పరిశ్రమలు
3226	336-6	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	5.0000	పరిశ్రమలు
3227	336-7	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	5.0000	పరిశ్రమలు
3228	336-8	4.4500	0.0000	4.4500	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	4.4500	పరిశ్రమలు
3229	336-9	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	5.0000	పరిశ్రమలు
3230	337-1	3.0100	0.0000	3.0100	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	3.0100	పరిశ్రమలు
3231	337-2	3.7100	0.0000	3.7100	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	3.7100	పరిశ్రమలు
3232	337-3	3.5100	0.0000	3.5100	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	3.5100	పరిశ్రమలు
3233	337-4	4.4500	0.0000	4.4500	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కే)	APIIC (కే)	4.4500	పరిశ్రమలు
3234	338	31.3500	0.0000	31.3500	ప్రభుత్వము	0.00	అనాదీనం	unknown	0.0000	300001	APIIC (కే)	APIIC (కే)	31.3500	పరిశ్రమలు
3235	339-1	0.2500	0.0000	0.2500	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (కే)	APIIC (కే)	0.2500	పరిశ్రమలు
3236	339-10	0.2500	0.0000	0.2500	ప్రభుత్వము	0.00	అనాదీనం	unknown	0.0000	300001	APIIC (కే)	APIIC (కే)	0.2500	పరిశ్రమలు

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3383										999999	సిజేయవీ యస్ వైర్యస్ (ఆర్.డి.ఓ.)	మేకల సుబ్బరామయ్య (కౌ)	1.6600	సి జ ఎఫ్ యస్	
3384	349-4	1.7200	0.0000	1.7200	ప్రభుత్వము	0.00	అనాదీనం	unknown	0.0000	600000	ప్రభుత్వ భూమి (కౌ)	ప్రభుత్వ భూమి (కౌ)	1.7200	అడవి	
3385	349-5	2.2000	0.0000	2.2000	ప్రభుత్వము	0.00	అనాదీనం	unknown	0.0000	600000	ప్రభుత్వ భూమి (కౌ)	ప్రభుత్వ భూమి (కౌ)	2.2000	అడవి	
3386	350-1	1.2100	0.0000	1.2100	ప్రభుత్వము	0.00	అనాదీనం	వర్షాధారం	0.0000	631	ఆవుల గోపాలరెడ్డి (వెంకటరామిరెడ్డి)	ఆవుల గోపాలరెడ్డి (వెంకటరామిరెడ్డి)	1.2100	దరఖాస్తు	
3387	350-2	1.6500	0.0000	1.6500	ప్రభుత్వము	0.00	అనాదీనం	unknown	0.0000	600000	ప్రభుత్వ భూమి (కౌ)	ప్రభుత్వ భూమి (కౌ)	1.6500	డొంక	
3388	350-3	2.5700	0.0000	2.5700	ప్రభుత్వము	0.00	అనాదీనం	వర్షాధారం	0.0000	631	ఆవుల గోపాలరెడ్డి (వెంకటరామిరెడ్డి)	ఆవుల గోపాలరెడ్డి (వెంకటరామిరెడ్డి)	2.5700	దరఖాస్తు	
3389	350-4	2.5700	0.0000	2.5700	ప్రభుత్వము	0.00	అనాదీనం	వర్షాధారం	0.0000	656	ఆవుల సుబ్బారెడ్డి (కౌ)	ఆవుల సుబ్బారెడ్డి (కౌ)	2.5700	దరఖాస్తు	
3390	351-1	1.2800	0.0000	1.2800	ప్రభుత్వము	0.00	అనాదీనం	unknown	0.0000	600000	ప్రభుత్వ భూమి (కౌ)	ప్రభుత్వ భూమి (కౌ)	1.2800	డొంక	
3391	351-2	0.5000	0.0000	0.5000	ప్రభుత్వము	0.00	అనాదీనం	వర్షాధారం	0.0000	1070	కాటూరు నాగరత్నమ్మ (లేట్ మునిక్రిష్ణారెడ్డి)	కాటూరు నాగరత్నమ్మ (లేట్ మునిక్రిష్ణారెడ్డి)	0.5000	స్వంతం	
3392	351-3	4.0000	0.0000	4.0000	ప్రభుత్వము	0.00	అనాదీనం	వర్షాధారం	0.0000	510	ఆవుల ఉమాపతి (వెంకటరామిరెడ్డి)	ఆవుల ఉమాపతి (వెంకటరామిరెడ్డి)	4.0000	దరఖాస్తు	
3393	351-4	1.3300	0.0000	1.3300	ప్రభుత్వము	0.00	అనాదీనం	వర్షాధారం	0.0000	656	ఆవుల సుబ్బారెడ్డి (కౌ)	ఆవుల సుబ్బారెడ్డి (కౌ)	1.3300	దరఖాస్తు	
3394	351-5	2.7000	0.0000	2.7000	ప్రభుత్వము	0.00	అనాదీనం	వర్షాధారం	0.0000	511	ఆవుల భాస్కర్రెడ్డి (వెంకటరామిరెడ్డి)	ఆవుల భాస్కర్రెడ్డి (వెంకటరామిరెడ్డి)	2.7000	దరఖాస్తు	
3395	351-6	2.0000	0.0000	2.0000	ప్రభుత్వము	0.00	అనాదీనం	బోరు	0.0000	898	కామిరెడ్డి జయలక్ష్మి (శ్రీధర్ రెడ్డి)	కామిరెడ్డి జయలక్ష్మి (శ్రీధర్ రెడ్డి)	2.0000	దరఖాస్తు	
3396	352-1	2.7000	0.0000	2.7000	ప్రభుత్వము	0.00	పోరంబోకు	--	0.0000	300001	APIIC (కౌ)	APIIC (కౌ)	2.7000	పరిశ్రమలు	
3397	352-2	3.4000	0.0000	3.4000	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (కౌ)	APIIC (కౌ)	3.4000	పరిశ్రమలు	
3398	352-3	4.9000	0.0000	4.9000	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (కౌ)	APIIC (కౌ)	4.9000	పరిశ్రమలు	
3399	353-1	3.6700	0.0000	3.6700	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (కౌ)	APIIC (కౌ)	3.6700	పరిశ్రమలు	

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3400	353-2	4.8200	0.0000	4.8200	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (శ్రీ)	APIIC (శ్రీ)	4.8200	పరిశ్రమలు	
3401	353-3	4.9100	0.0000	4.9100	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (శ్రీ)	APIIC (శ్రీ)	4.9100	పరిశ్రమలు	
3402	354-1	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (శ్రీ)	APIIC (శ్రీ)	5.0000	పరిశ్రమలు	
3403	354-2	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (శ్రీ)	APIIC (శ్రీ)	5.0000	పరిశ్రమలు	
3404	355-1	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (శ్రీ)	APIIC (శ్రీ)	5.0000	పరిశ్రమలు	
3405	355-2	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (శ్రీ)	APIIC (శ్రీ)	5.0000	పరిశ్రమలు	
3406	356-1	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (శ్రీ)	APIIC (శ్రీ)	5.0000	పరిశ్రమలు	
3407	356-2	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (శ్రీ)	APIIC (శ్రీ)	5.0000	పరిశ్రమలు	
3408	357-1	3.5000	0.0000	3.5000	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (శ్రీ)	APIIC (శ్రీ)	3.5000	పరిశ్రమలు	
3409	357-2	5.0000	0.0000	5.0000	ప్రభుత్వము	0.00	అనాదీనం	--	0.0000	300001	APIIC (శ్రీ)	APIIC (శ్రీ)	5.0000	పరిశ్రమలు	
3410	357-3	1.5000	0.0000	1.5000	ప్రభుత్వము	0.00	అనాదీనం	unknown	0.0000	300001	APIIC (శ్రీ)	APIIC (శ్రీ)	1.5000	పరిశ్రమలు	
3411	358-1	1.7400	0.0000	1.7400	పట్టా	0.00	మెట్ట	బోరు	0.0000	34	కాటంరెడ్డి రామనుబ్బారెడ్డి (శ్రీ)	ఉన్న రవికుమార్ (శ్రీ)	1.7400	సొంత బైనామా	
3412	358-2	1.6800	0.0000	1.6800	పట్టా	0.00	మెట్ట	వర్షాధారం	1.6800	1118	పూటుకూరు సరస్వతమ్మ (సుబ్రహ్మణ్యం)	పూటుకూరు సరస్వతమ్మ (సుబ్రహ్మణ్యం)	1.6800	RSD కనుగోలు	
3413	358-3	2.2800	0.0000	2.2800	పట్టా	0.00	మెట్ట	వర్షాధారం	0.0000	126	జ్యేతి రామకృష్ణయ్య (శ్రీ)	జ్యేతి రామకృష్ణయ్య (శ్రీ)	2.2800	స్వంతం	
3414	359-1A	5.2000	0.0000	5.2000	పట్టా	0.00	మెట్ట	వర్షాధారం	0.0000	400489	నల్లపనేని సుబ్రమణ్యం నాయుడు (రాజానాయుడు)	నల్లపనేని సుబ్రమణ్యం నాయుడు (రాజానాయుడు)	5.2000	స్వంతం	
3415	359-1B	2.6900	0.0000	2.6900	పట్టా	0.00	మెట్ట	వర్షాధారం	0.0000	930	గాలి శ్రీరాముల నాయుడు (చిన్నబ్బినాయుడు)	గాలి శ్రీరాముల నాయుడు (చిన్నబ్బినాయుడు)	2.6900	స్వంతం	

3482	389-6	1.3200	0.0000	1.3200	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.3200	పరిశ్రమలు	
3483	389-7	1.3000	0.0000	1.3000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.3000	పరిశ్రమలు	
3484	389-8	1.3000	0.0000	1.3000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.3000	పరిశ్రమలు	
3485	390-1	1.0100	0.0000	1.0100	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.0100	పరిశ్రమలు	
3486	390-2	0.4900	0.0000	0.4900	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	0.4900	పరిశ్రమలు	
3487	390-3	2.5000	0.0000	2.5000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.5000	పరిశ్రమలు	
3488	390-4	1.5000	0.0000	1.5000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.5000	పరిశ్రమలు	
3489	390-5	1.5000	0.0000	1.5000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.5000	పరిశ్రమలు	
3490	390-6	1.5000	0.0000	1.5000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.5000	పరిశ్రమలు	
3491	390-7	2.5400	0.0000	2.5400	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.5400	పరిశ్రమలు	
3492	391-1	2.3700	0.0000	2.3700	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.3700	పరిశ్రమలు	
3493	391-2	5.0200	0.0000	5.0200	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	5.0200	పరిశ్రమలు	
3494	391-3	0.3400	0.0000	0.3400	ప్రభుత్వము	0.00	అనాదీనం	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	0.3400	పరిశ్రమలు	
3495	392-1	2.4000	0.0000	2.4000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.4000	పరిశ్రమలు	
3496	392-2	4.8400	0.0000	4.8400	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	4.8400	పరిశ్రమలు	
3497	392-3	2.4400	0.0000	2.4400	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.4400	పరిశ్రమలు	
3498	393-3	2.1400	0.0000	2.1400	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.1400	పరిశ్రమలు	
3499	393-P	10.0600	0.0000	10.0600	ప్రభుత్వము	0.00	అనాదీనం	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	10.0600	పరిశ్రమలు	

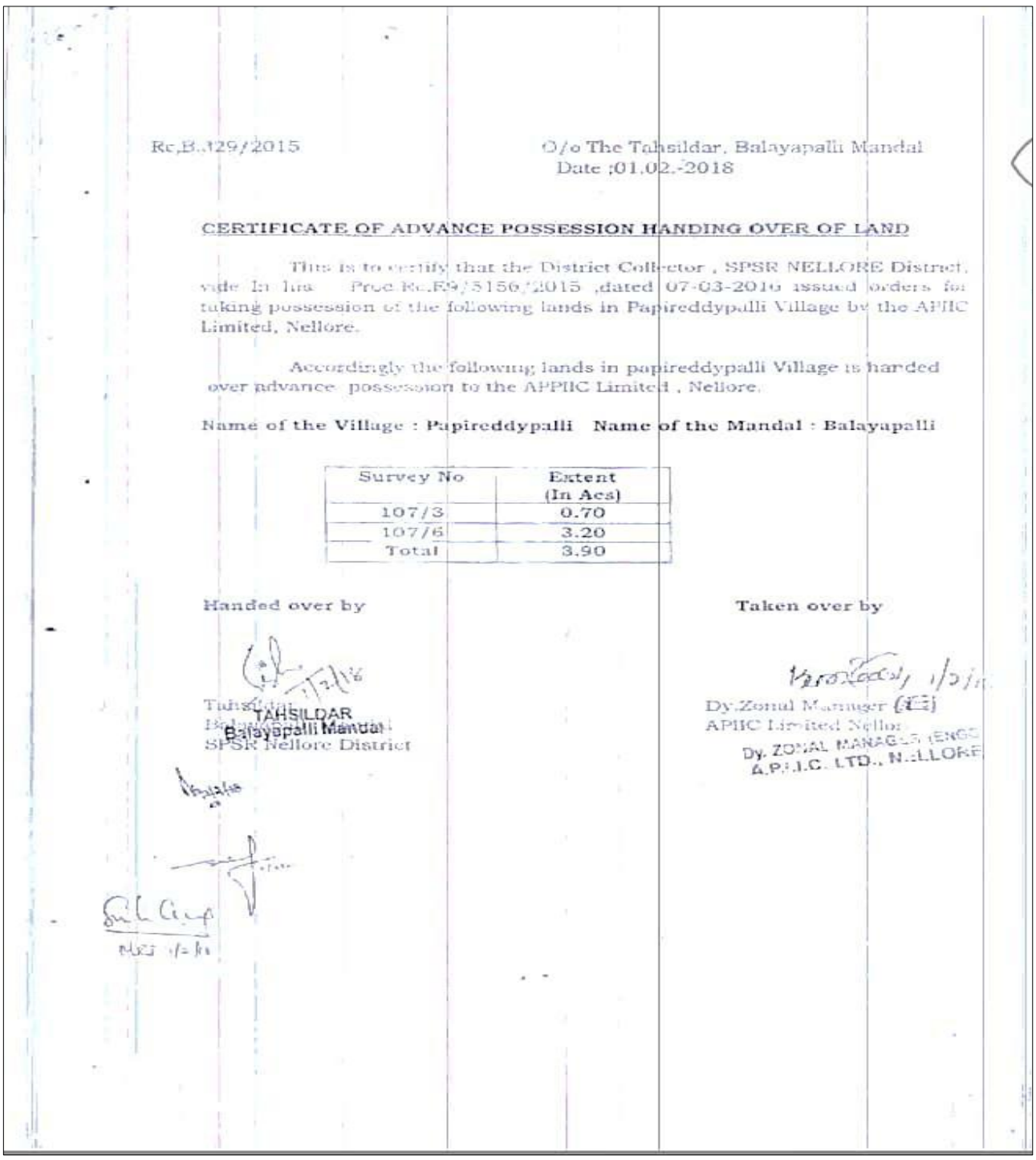
391

7.83 Ac

394
9.83AC

3500	394-1	4.3500	0.0000	4.3500	ప్రభుత్వము	0.00	అనాదీనం	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	4.3500	పరిశ్రమలు	
3501	394-2	2.6500	0.0000	2.6500	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.6500	పరిశ్రమలు	
3502	394-3	2.7100	0.0000	2.7100	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.7100	పరిశ్రమలు	
3503	395-1	2.0000	0.0000	2.0000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.0000	పరిశ్రమలు	
3504	395-2	2.1900	0.0000	2.1900	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.1900	పరిశ్రమలు	
3505	395-4	1.0400	0.0000	1.0400	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.0400	పరిశ్రమలు	
3506	395-5	1.0000	0.0000	1.0000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.0000	పరిశ్రమలు	
3507	395-8	2.0000	0.0000	2.0000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.0000	పరిశ్రమలు	
3508	396-1	2.0000	0.0000	2.0000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.0000	పరిశ్రమలు	
3509	396-2	1.9800	0.0000	1.9800	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.9800	పరిశ్రమలు	
3510	396-3	1.2900	0.0000	1.2900	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.2900	పరిశ్రమలు	
3511	396-4	2.0000	0.0000	2.0000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.0000	పరిశ్రమలు	
3512	396-5	1.0400	0.0000	1.0400	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.0400	పరిశ్రమలు	
3513	396-6	2.0000	0.0000	2.0000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.0000	పరిశ్రమలు	
3514	396-7	1.0000	0.0000	1.0000	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.0000	పరిశ్రమలు	
3515	397-1	1.2900	0.0000	1.2900	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.2900	పరిశ్రమలు	
3516	397-2	2.0000	0.0000	2.0000	పట్టా	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	2.0000	పరిశ్రమలు	
3517	397-3	1.0600	0.0000	1.0600	ప్రభుత్వము	0.00	పోరంబోకు	unknown	0.0000	300001	APIIC (ప్ర)	APIIC (ప్ర)	1.0600	పరిశ్రమలు	

Land Records of Intake Well (Adangal Copy and Alienation Certificate to establish APIIC Ownership)



Rc.B.129/2015

O/o The Tahsildar, Balayapalli Mandal
Date :01.02.-2018

CERTIFICATE OF ADVANCE POSSESSION HANDING OVER OF LAND

This is to certify that the District Collector , SPSR NELLORE District, vide In lina Proc Rc.E9/5156/2015 ,dated 07-03-2016 issued orders for taking possession of the following lands in Papireddypalli Village by the APIIC Limited, Nellore.

Accordingly the following lands in papireddypalli Village is harded over advance possession to the APPIIC Limited , Nellore.

Name of the Village : Pupireddypalli Name of the Mandal : Balayapalli

Survey No	Extent (In Acs)
107/3	0.70
107/6	3.20
Total	3.90

Handed over by

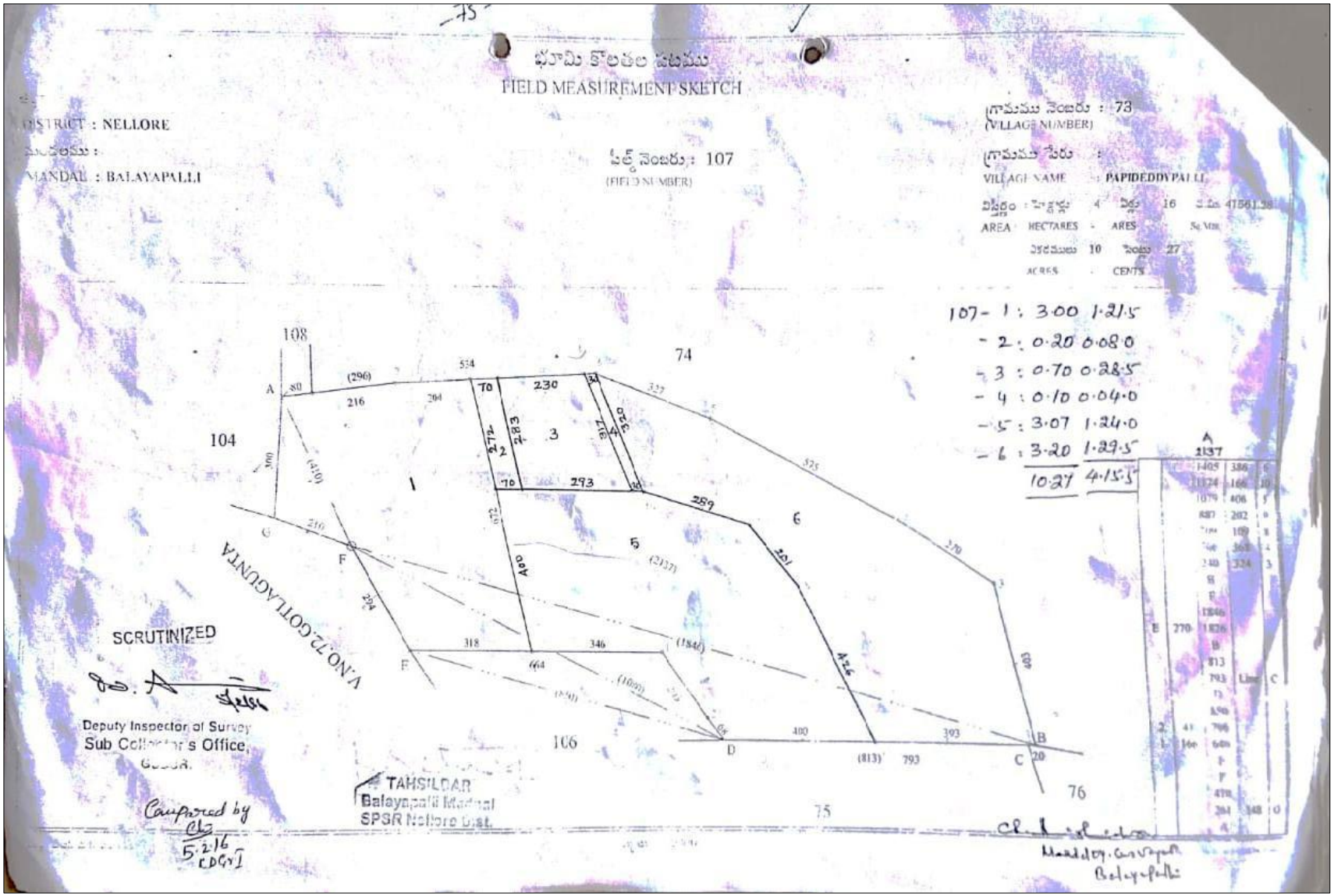
TAHSILDAR
Balayapalli Mandal

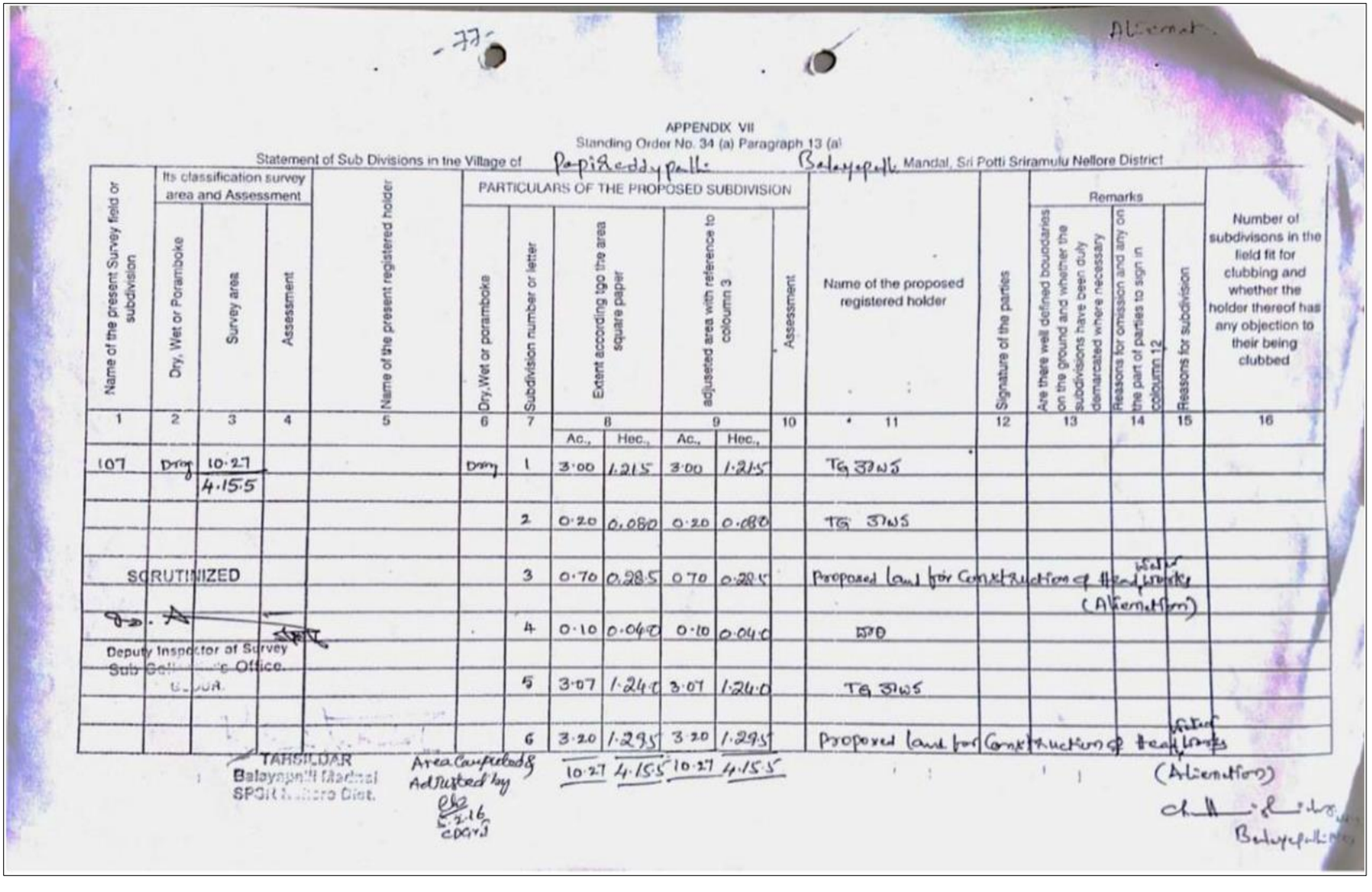
Tahsildar
Balayapalli Mandal
SPSR Nellore District

Taken over by

Dy.Zonal Manager (TE)
APIIC Limited Nellor

Dy. ZONAL MANAGER (ENGG)
A.P.I.I.C. LTD., NELLORE


భూమి కొలతల పటము
FIELD MEASUREMENT SKETCH
DISTRICT : NELLORE
MANDAL : BALAYAPALLI
పొల్ నెంబరు : 107
(FIELD NUMBER)
గ్రామము నెంబరు : 73
(VILLAGE NUMBER)
గ్రామము పేరు :
VILLAGE NAME : PAPIDEDDYPALLI
AREA : HECTARES - ARES
ACRES - CENTS
107- 1 : 3.00 1.21.5
- 2 : 0.20 0.08.0
- 3 : 0.70 0.28.5
- 4 : 0.10 0.04.0
- 5 : 3.07 1.24.0
- 6 : 3.20 1.29.5
10.27 4.15.5
108
104
74
106
75
76
A
B
C
D
E
F
G
1
3
5
6
(2137)
(1844)
(1600)
(1540)
(813)
SCRUTINIZED
Deputy Inspector of Survey
Sub Collector's Office,
TAHSILDAR
Balayapalli Mandal
SPSR Nellore Dist.
Compared by
5.2.16
V.NO.72.GOTLAGUNTA



APPENDIX VII

Standing Order No. 34 (a) Paragraph 13 (a)

Statement of Sub Divisions in the Village of Papireddypalli Balayapalli Mandal, Sri Potti Sriramulu Nellore District

Name of the present Survey field or subdivision	Its classification survey area and Assessment: Dry, Wet or Poramboke	Its classification survey area and Assessment: Survey area	Its classification survey area and Assessment: Assessment	Name of the present registered holder	PARTICULARS OF THE PROPOSED SUBDIVISION: Dry, Wet or poramboke	Subdivision number or letter	Extent according tgo the area square paper: Ac.,	Extent according tgo the area square paper: Hec.,	adjusted area with reference to coloumn 3: Ac.,	adjusted area with reference to coloumn 3: Hec.,	Assessment	Name of the proposed registered holder	Signature of the parties	Remarks: Are there well defined boundaries on the ground and whether the subdivisions have been duly demarcated where necessary	Remarks: Reasons for omission and any on the part of parties to sign in coloumn 12	Remarks: Reasons for subdivision	Number of subdivisons in the field fit for clubbing and whether the holder thereof has any objection to their being clubbed
1	2	3	4	5	6	7	8		9		10	11	12	13	14	15	16
107	Dry	10·27 4·155			Dry	1	3·00	1·215	3·00	1·215		TG 3WS					
						2	0·20	0·080	0·20	0·080		TG 3WS					
SCRUTINIZED						3	0·70	0·285	0·70	0·285		Proposed land for Construction of Head Works (Alienation)					
Deputy Inspector of Survey Sub-Collector's Office. U.DUR.						4	0·10	0·040	0·10	0·040		RD					
						5	3·07	1·240	3·07	1·240		TG 3WS					
						6	3·20	1·295	3·20	1·295		Proposed land for Construction of Head Works (Alienation)					

TAHSILDAR Balayapalli Mandal SPSR Nellore Dist.

Area Computed & Adjusted by

10·27 4·155 10·27 4·155

E.P.16 CDMS

Balayapalli

949	104-3	1.0000	0.0000	1.0000	ప్రభుత్వము	0.00	మెట్ట	బోరు	1.0000	36	బిల్లంకొండ పోలయ్య (వెంకటయ్య)	బిల్లంకొండ పోలయ్య (వెంకటయ్య)	0.6400	దరఖాస్తు	
950										101	బిల్లంకొండ చిన్నరమణమ్మ (గురవయ్య)	బిల్లంకొండ చిన్నరమణమ్మ (గురవయ్య)	0.3600	వాకసాత్యం	
951	104-4	2.0000	0.0000	2.0000	ప్రభుత్వము	0.00	మెట్ట	బోరు	2.0000	301019	బిల్లంకొండ చిన్నయ్య (వ)	బిల్లంకొండ చిన్నయ్య (వ)	2.0000	దరఖాస్తు	
952	105	5.1100	0.0000	5.1100	ప్రభుత్వము	0.00	అవాదినం	--	5.1100	600000	మావురమ్మ (వ)	ప్రభుత్వము (వ)	5.1100	మిగులుదూమి	
953	106	2.0000	0.0000	2.0000	ప్రభుత్వము	0.00	మెట్ట	బోరు	2.0000	300041	కొత్తనూరు పీరయ్య (వ)	కొత్తనూరు పీరయ్య (వ)	2.0000	దరఖాస్తు	ఈ సర్వే నెంబర్ తవాసిల్దారు గారివి పిటిషన్ పైనింగ్ చేయబడలేదు
954	107-1	3.0000	0.0000	3.0000	ప్రభుత్వము	0.00	కాలువ పోరంబోకు	--	3.0000	600000	మావురమ్మ (వ)	ప్రభుత్వము (వ)	3.0000	కాలువ	
955	107-2	7.2200	7.2200	0.0000	ప్రభుత్వము	0.00	కాలువ పోరంబోకు	--	7.2200	600000	మావురమ్మ (వ)	ప్రభుత్వము (వ)	7.2200	కాలువ	
956	108	0.7800	0.7800	0.0000	ప్రభుత్వము	0.00	కాలువ పోరంబోకు	--	0.7800	600000	మావురమ్మ (వ)	ప్రభుత్వము (వ)	0.7800	కాలువ	

ఈ రెవిన్యూ రికార్డు ను మీ దూమి చట్ట సైట్ నుండి , 17/05/2018 17:11:01 న IP number : 157.44.125.119 ద్వారా ప్రింట్ చేయబడినది

Color indicates dispute survey numbers **Color indicates Digitally unsigned records** **Color indicates Notional Khata's**

NOTE: Digital Checking Fail Records not Comes Under Registration Purpose

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Appendix 3 : Construction Stage Photos of Project Components

<table>
<tr><td></td><td></td></tr>
<tr><td>Intake area, Utlapalli in December 2018</td><td>Clear water DI 150 mm dia pipe laying work in December 2018</td></tr>
<tr><td></td><td></td></tr>
<tr><td>Pipeline laying in December 2018</td><td>Pipeline laying in December 2018</td></tr>
<tr><td></td><td></td></tr>
<tr><td>Intake well raft concrete curing in November 2018</td><td>Raw water DI 600 mm dia pipe laying work in November 2018</td></tr>
</table>

	
Pipeline work completed without disturbing businesses of shops at Gollagunta village in July 2019	Pipeline work completed without disturbing businesses of shops at Melchuru village in July 2019
	
Pipeline laying in December 2018	Pipeline laying in December 2018
	
Intake well raft concrete curing in November 2018	Raw water DI 600 mm dia pipe laying work in November 2018

	
Intake well –Excavation work (nearby TG canal) in January-2019	Intake area – compound wall excavation work in January-2019
	
SST- Bund formation work in January-2019	Clear water DI pipe laying work in January-2019
	
WTP- Clear water slab steel binding work In June 2019	WTP- Filter house steel binding work In June 2019
	
WTP- Filter house steel binding work in August 2019	SST- inside stone pitching work in August 2019



View of SST in December 2019



WTP- Filter house finishing work in December 2019



WTP-Clariflocculator wall shuttering work in December 2019



WTP- Aerator wall curing work in December 2019



WTP- Clariflocculator wall and launder shuttering work in January-2020



WTP- Filter house brick work in January-2020



Pump house columns concrete in intake area in May 2025



Balance compound wall work in Intake area in May 2025

	
Stone pitching works at SST in May 2025	Balance compound wall work at Intake area in May 2025
	
Balance work in watchman quarter in May 2025	Construction of valve chamber in May 2025
Pump house slab/ beam work at intake area, Utlapalli village in June 2025	Balance stone pitching work at SST in June 2025

Appendix 4 : Summary of Consultations, Meetings and Focus Group Discussions

S. No.	Date	Location	No. of Participants	Topic	Issues/ Concern and Mitigation Measures
1	08.12.2017 Morning	Gollagunta	14 affected persons and their representatives	The participants were informed about proposed subproject, the transmission main from Venkatagiri to Naidupeta that will cause temporary access issue to the people. Some shops that will face temporary income will be provided assistance	Water Supply was a key issue and the participants were requested to make a written representation to the District Collector. Lack of employment opportunity was pointed out and it was explained that once industries come they local community will have better employment opportunity
2	08.12.2017 Evening	Melalcheruvu	16 affected persons and their family members)	The participants were informed about proposed subproject, the transmission main from Venkatagiri to Naidupeta that will cause temporary access issue to the people. Some shops that will face temporary income will be provided assistance.	Drinking Water Supply was a key issue and the participants were requested to make a written representation to the District Collector. Lack of employment opportunity was pointed out and it was explained that once more industries come they local community will have better employment opportunity.
3	April 2019	Gollagunta	9 affected persons and their family members	The participants were asked about the disturbance to their business and loss of livelihood during laying of pipeline	It was confirmed by the PAPs that contractor executed works related pipeline laying, and the work has been completed without any disturbance to their business.
	May 2019	Melalcheruvu	9 affected persons and their family members	The participants were asked about the disturbance to their business and loss of livelihood during laying of pipeline	It was confirmed by the PAPs that contractor executed works related pipeline laying, and the work has been completed without any disturbance to their business.
4	18.12.2024	Melalcheruvu	9 affected persons and their family members	The participants were asked about the disturbance to their business and loss of livelihood during laying of pipeline	It was confirmed by the PAPs that work has been completed without any disturbance to their business.

Attendance sheets of constructions with shopkeepers

Visakhapatnam-Chennai Industrial Corridor Development Programme
Department of Industries and Commerce, Govt. of AP

Public Consultation

Project Package/ Number: APIIC-04.

Place : Melacheruvu Date : 18.12.2024

Sl	Name of the Participant	Gender	Occupation	Address	Signature
1	V. Pendaiah	M	Cultivation	Melacheruvu	V. Pendaiah
2	Chandrasekhar Y	M	"	Melacheruvu	Y/Chandrasekhar
3	Venkatesh	M	"	"	R. Venkatesh
4	Ch. Venkateshwarlu	M	Shopkeeper	"	T33-85
5	V. Venkateswarlu	M	Shopkeeper	"	V. Venkateswarlu
6	D. Pichaiah	M		"	
7	T. Penchalaiah	M		"	
8	Y. [illegible]	M	Shopkeeper	"	Y. [illegible]
9	Y. [illegible]	M	Shopkeeper	"	Y. [illegible]
10	[illegible]	M		"	
11	CH. Siva	M	Shopkeeper	"	CH. Siva

Public Consultations / Focus Group Discussion

Attendance Sheet

Date : 1/12/17 Place : gollapallygutai	Naidupet, APIIC	
S.No	**Name**	**Mobile Number**	**Signature**
1.	Ravi (shop)	9177057322	
2.	Ramaya (shop)		
3.	Venkatama		
4	Subhalakshmma	9963631451	M. Subbalakshmamma
5.	Girijamma		
6.	M. Muthemma		
7.	Nagarjun Reddy	9502505265	
8.	M. Raja	9704757089	M. Raja
9.	B. Shankaraya	9550397064	
10.	Masthanayya.	9618669687	

Industrial Corridor Development Program (VCICDP)

Public Consultations / Focus Group Discussion

Attendance Sheet

Date : 1/12/17
Place : Melchuru — Naidupet, APIIC

S.No	Name	Mobile Number	Signature
1.	Narshamma	9676819546	
2	Venkateswarlu	9959905682	
3.	Rajalakshmi	9676976858	
4.	Lakshman		
5.	Padmamma		
6.	Ruppinamma		
7.	Raja	9959715798	
8.	Srinivas	7675966958	
9.	A Mahesh Reddy	9618641036	A. Mahesh Reddy
10.	M. Lakshmamma		

Visakhapatnam to Chennai
Industrial Corridor Development Program (VCICDP)

Public Consultations / Focus Group Discussion

Attendance Sheet

Date : 1/12/2017
Place : Melchur — Naidupet, APIIC

S.No	Name	Mobile Number	Signature
11.	Balakrishnah	.	
12.	Y. Madhu	9515084809	Y. Madhu
13.	Sajeevaiah	9676800716	P Sajeevaiah
14.	Subramani	9573024298	Cr. Subramanyam
15.	Shanthija	7893312153	K. Sandhya
16.	Dharmamma	9989744051	
17.	P. Kamalakar Manager Engg.	9912225810	
18.	P. Suresh. Project Engineer.	9959438714	
19.	P. Gayathri GET (L&TIEL)	7799130490	

Appendix 5: Photos of Shops earlier identified (during resettlement planning) as potentially facing Temporary Loss of Income, taken during Design Stage

		
Ravi. K	Sallabiyamma. S	Ramiah. S
		
Absentee	Ganesh	Balakrishna. V
		
Venkateswaralu. C	Dasari Penchilaiah. C	Raja
		
Avula Shankar Reddy. G		

Appendix 6: Consultation with shopkeepers at Gollagunta and Melchuru on 08.12.2017

APIIC-04



NAME: RAVI.K- PLACE: GOLLAGUNTA



NAME: SALLABUJJAMMA- PLACE: GOLLAGUNTA



NAME: RAMIAH.S- PLACE: GOLLAGUNTA



NAME: UNKNOWN (SHOP CLOSED)- PLACE: GOLLAGUNTA



NAME: BALAKRISHNA.V- PLACE: MELCHURU



+NAME: VENKATESWARLU.C- PLACE: MELCHURU



NAME: DASARI PENCHILAIAH.C- PLACE: MELCHURU



NAME: GANESH- PLACE: MELCHURU



NAME: RAJA- PLACE: MELCHURU



NAME: AVULA SHANKAR REDDY.G- PLACE: MELCHU

Appendix 7: Consultation with shopkeepers and owners of kiosks at Gollagunta 18.12.2024





Consultation with shopkeepers and owners of kiosks at Melchuru 18.12.2024





Consultation with shopkeepers and owners of kiosks at Gollagunta 08.12.2017





Consultation with shopkeepers and owners of kiosks at Melchuru 08.12.2017

Appendix 8: Confirmation for Nil Impact identified during execution of pipeline laying works

Format of Declaration

It is hereby declare that, I, RAVI.K S/o /D/o/ ~~W/o~~ KONAIAH doing my business at Location/ Place/ Chainage GOLLAGUNTA 5675 - 5735 m.K as Owner / Mobile Vendor/Kiosk/ Tenant / Wage labour/Employee/others (Specify with activity) PETTY SHOP for the activity commercial /agriculture /others from the last NINE Years.

During the Construction activity /Execution/Laying of Pipeline dated from.....to APRIL 2019 By the APIIC under subproject APIIC-04 of VCICDP, My livelihood was not affected nor any impact on my business or property & assets.

(Signature of Identified Affected Person)

Mobile No. 9177057322

Residential Address GOLLAGUNTA, NAIDUPETA - VENKATAGIRI ROAD

Format of Declaration

It is hereby declare that, I, SALAMUSAMMA S/o /D/o/ W/o LATE SAMA RAJU doing my business at Location/ Place/ Chainage GOLLAGUNTA / CH 5675 - 5775 mt as Owner / Mobile Vendor/Kiosk/ Tenant / Wage labour/Employee/others (Specify with activity) TEA SHOP for the activity commercial /agriculture /others from the last 13 Years.

During the Construction activity /Execution/Laying of Pipeline dated from to APRIL-2019 By the APIIC under subproject APIIC - 04 of VCICDP, My livelihood was not affected nor any impact on my business or property & assets.

(Signature of Identified Affected Person)

Mobile No. 9502505265

Residential Address GOLLAGUNTA, NAIDUPETA - VENKATAGIRI ROAD

Format of Declaration

It is hereby declare that, I, ... RAMIAH . S .....S/o /D/o/ W/o..... .....doing my business at Location/ Place/ Chainage ..... GOLLAGUNTA/CH. 5635 - 5735 .....as Owner / Mobile Vendor/Kiosk/ Tenant / Wage labour/Employee/others (Specify with activity)..... PETTI SHOP .....for the activity commercial /agriculture /others .....from the last...6(Six)..Years.

During the Construction activity /Execution/Laying of Pipeline dated from.....to.APR-2019 By the APIIC under subproject.....APIIC - 04.....of VCICDP, My livelihood was not affected nor any impact on my business or property & assets.

(Signature of Identified Affected Person)

Mobile No....9398507444.....

Residential Address.GOLLAGUNTA, NAIDUPETA - VENKATAGIRI Road

Format of Declaration

It is hereby declare that, I, (SHOP CLOSED) S/o /D/o/ W/o.....doing my business at Location/ Place/ Chainage GOLLAGUNTA /CH 5631 - 5775 mt as Owner / Mobile Vendor/Kiosk/ Tenant / Wage labour/Employee/others (Specify with activity).....

.....for the activity commercial /agriculture /others .....from the last.....Years.

During the Construction activity /Execution/Laying of Pipeline dated from.....to..APRIL -2019 By the APIIC under subproject.....APIIC - 04.....of VCICDP, My livelihood was not affected nor any impact on my business or property & assets.

(Signature of Identified Affected Person)

Mobile No.....

Residential Address.....

Format of Declaration

It is hereby declare that, I, ... KALAKRISHNA .V .....S/o /D/o/ W/o..... .....doing my business at Location/ Place/ Chainage MELCHERU /CH 10100 to 10300 RHS as Owner / Mobile Vendor/Kiosk/ Tenant / Wage labour/Employee/others (Specify with activity).....PETTY SHOP..... .....for the activity commercial /agriculture /others .....from the last...18.....Years.

During the Construction activity /Execution/Laying of Pipeline dated from.....to.MAY 2019 By the APIIC under subproject.....APIIC-04.....of VCICDP, My livelihood was not affected nor any impact on my business or property & assets.

(Signature of Identified Affected Person)

Mobile No...6300483461.....

Residential Address.....MELCHERU / NAIDUPETA - VENKATAGIRI ROAD

Format of Declaration

It is hereby declare that, I, ...VENKATESWARLU - C.....S/o /D/o/ W/o..... .....doing my business at Location/ Place/ Chainage .....MELCHURU/ch 10100 to 10300 mt.....as Owner / Mobile Vendor/Kiosk/ Tenant / Wage labour/Employee/others (Specify with activity).....PUTTI SHOP.....

.....for the activity commercial /agriculture /others .....from the last.....13.....Years.

During the Construction activity /Execution/Laying of Pipeline dated from.....to.....MAY 2019 By the APIIC under subproject.....APIIC-04.....of VCICDP, My livelihood was not affected nor any impact on my business or property & assets.

(Signature of Identified Affected Person)

Mobile No.....9959905682.....

Residential Address.....Melchuru, Nidigallu - Venkatagiri - Road

Format of Declaration

It is hereby declare that, I, RAJA .....S/o /D/o/ W/o..... .....doing my business at Location/ Place/ Chainage MELMURU/10400 to 10300 mtr.....as Owner / Mobile Vendor/Kiosk/ Tenant / Wage labour/Employee/others (Specify with activity)..TYRE PUNCTURE SHOP..... .....for the activity commercial /agriculture /others .....from the last....4.....Years.

During the Construction activity /Execution/Laying of Pipeline dated from.....to..MAY..2019 By the APIIC under subproject.....APIIC-09.....of VCICDP, My livelihood was not affected nor any impact on my business or property & assets.

(Signature of Identified Affected Person)

Mobile No 9398997036.....

Residential Address Melchuru, Nidigal - Venkatagiri Road.

Format of Declaration

It is hereby declare that, I, AKULA SHANKAR REDDY G S/o /D/o/ W/o..... doing my business at Location/ Place/ Chainage MELCHUR / 10.100 to 10.300 mtr as Owner / Mobile Vendor/Kiosk/ Tenant / Wage labour/Employee/others (Specify with activity) CYCLE PUNCTURE SHOP .....for the activity commercial /agriculture /others .....from the last....24.....Years.

During the Construction activity /Execution/Laying of Pipeline dated from.....to.MAY.2019 By the APIIC under subproject.....APIIC-09.....of VCICDP, My livelihood was not affected nor any impact on my business or property & assets.

A Akula

(Signature of Identified Affected Person)

Mobile No. 7093183068

Residential Address... MELCHUR, Nandyala - Venkatagiri Road

Format of Declaration

It is hereby declare that, I, DASSU PUNCHAYAM - C S/o /D/o/ W/o..... doing my business at Location/ Place/ Chainage MELCHUVU / 10100mt to 10300 mt as Owner / Mobile Vendor/Kiosk/ Tenant / Wage labour/Employee/others (Specify with activity)..... TEA STALL ..... for the activity commercial /agriculture /others ..... from the last..11..... Years.

During the Construction activity /Execution/Laying of Pipeline dated from.....to..MAY 2019 By the APIIC under subproject.....APIIC-04.....of VCICDP, My livelihood was not affected nor any impact on my business or property & assets.

(Signature of Identified Affected Person)

Mobile No..9701682794

Residential Address..MELCHUVU, Middle - Vertikgiri Road

Format of Declaration

It is hereby declare that, I, GANESH .....S/o /D/o/ W/o..... .....doing my business at Location/ Place/ Chainage MELCHUR / 10100 to 10300 m R .....as Owner / Mobile Vendor/Kiosk/ Tenant / Wage labour/Employee/others (Specify with activity)..... PUTTI SHOP .....for the activity commercial /agriculture /others .....from the last..13.....Years.

During the Construction activity /Execution/Laying of Pipeline dated from.....to..MAY 2019 By the APIIC under subproject.....APIIC – 04.....of VCICDP, My livelihood was not affected nor any impact on my business or property & assets.

G. Ramesh Naidu.

(Signature of Identified Affected Person)

Mobile No. 9959086441

Residential Address..Melchuru, Naidupeta – Venkatagiri Road