GOVERNMENT OF TELANGANA
IRRIGATION & CAD DEPARTMENT

From
Sri. K. Vijaya Kumar, M.E,
Executive Engineer,
PRLIS Division No. 01,
Kollapur.

To
The District Forest Officer,
Nagarkurnool.

Letter No.EE/PRLIS/Div.No-1/KLPR/2019/07M **Dated: 09.01.2019.**

Sir,

Sub:- TSFD – Forest (Conservation Act), 1980 – Diversion of **205.4811 ha** of Forest Land in Achampet Forest Division of Nagarkurnool District – for execution of works of Lift – I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package – 2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package-4) of Palamuru-Rangareddy Lift Irrigation Scheme Project in favour of Chief Engineer, PRLIS, Hyderabad – in principle (Stage-I) approval accorded - **Submission of compliance report – Regarding** .

Ref:- 1) FP/TG/IRRIG/23644/2017, Dt.20.01.2017.
2) GOI, MoEF & CC F.No.8-43/2017-FC, Dt:03.04.2018 communicated vide PCCF's Rc.No.2573/2017/FCA-1, Dt:13.04.2018.
3) DFO, Ngkl. Rc.No.574/S4/2016, Dt:18.06.2018.
4) DFO, Ngkl. Rc.No.574/S4/2016, Dt:03.01.2019.

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The Government of India, Ministry of Environment, Forests & Climate Change, New Delhi vide 2nd cited, has conveyed that, on the basis of the recommendations of the Forest Advisory Committee, In-principle approval/ (Stage-I) Clearance of the Central Government is hereby granted for diversion of 205.4811 ha of forest land under Forest (Conservation) Act, 1980 in Achampet Division of Nagarkurnool District for works of Lift – I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package – 2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package-4) of Palamuru-Rangareddy Lift Irrigation Scheme Project in favour of Chief Engineer, PRLIS, Hyderabad.

The District Forest Officer, Nagarkurnool vide reference 4th cited, has sent demand notice and requested to arrange payments into the accounts as indicated below:

S.No	Condition No. as per Stage-I approval	Item	Amount to be deposited by the User Agency Amount in Rs.	Accounts into which amounts to be deposited
1	viii	NPV for 205.4811 Ha @ Rs.6,26,000 per ha	12,86,31,169	Ad-hoc CAMPA account of Telangana through online mode
2	ii	Cost of CA in NFL & DFL	28,78,67,917	-do-
3	iii	25% of cost of CA in NFL & DFL towards cost of SMC	4,56,86,212	-do-
4	xviii	Cost of Wild life Conservation Plan	1,60,79,208	-do-
5	xx	Cost of CAT Plan	2,48,66,039	-do-
6	xi	Cost of Penal Compensatory Afforestation	7,38,06,719	-do-
7	x	Cost of Penal NPV (45.462 Ha) from 2016	2,32,22,717	-do-
8	Xxiii, xxiv	Raising of plantation along the periphery of the proposed Reservoirs	1,02,58,852	-do-
		Total:	**61,04,18,833**	
9	xxx	Cost of Construction of Boundary Pillars @ 20 m interval	1,53,60,000	To be deposited into PD A/C of FDO, Achampet bearing A/c.No. 178810100089323, Andhra Bank, Achampet. IFSC:ANDB0001788
10	xxii	Cost of Extraction of the tree growth & enumeration charges	8,11,200	
		TOTAL:	**1,61,71,200**	

As per the Chief Engineer, PRLIS, Hyderabad instructions, the amount raised by the DFo, Nagarkurnool was deposited has deposited an amount of Rs.61,04,18,833/- (Rupees Sixty One Crores Four Lakhs Eighteen Thousand Eight Hundred and Thirty Three only) in to the Telangana Ad-HOC CAMPA, Saving bank account maintained in the Corporation bank, CGO Complex, Lodhi road, New Delhi, Account No. 155705723644906 vide UTR No. SBINR52019010900024390 for Rs.54,93,76,950/- and vide UTR No.SBINR52019010900016453 for Rs.6,10,41,883 on 09.01.2019 in fulfilment of condition nos. viii, ii, iii, xviii, xx, xxx, and xxii of Stage – II approval. Copy of transaction letter of Chief Manager, SBI, Kollapur Branch, Nagarkurnool (Dist.) is enclosed.

Further, I submit that, an amount of Rs.1,61,71,200/- (Rupees One Crore Sixty One Lakhs Seventy One Thousand Two Hundred only) deposited in to the PD A/C of FDO, Achampet bearing Account no.178810100089323 of Andhra bank, Achampet vide UTR No. SBINR5201901900033487 for Rs.1,61,71,200/- on 09.01.2019. Copy of transaction letter of Chief Manager, SBI, Kollapur Branch, Nagarkurnool (Dist.) is enclosed.

In this connection, the consolidated compliance report is submitted as follows for the conditions stipulated in the Stage-I approval in respect of Palamuru-Rangareddy Lift Irrigation Scheme project duly enclosing necessary undertakings:

<table>
<tr><th>C.No.</th><th>Description of the Condition</th><th>Compliance</th></tr>
<tr><td>(i)</td><td>Legal status of the diverted forest land shall remain unchanged;</td><td>Shall be complied with. An Undertaking is submitted.</td></tr>
<tr><td>(ii)</td><td>Compensatory afforestation over the non-forest land, equal in extent to the area of forest land being diverted shall be raised within a period of three years with effect from the date of issue of Stage-II clearance and maintained thereafter in accordance with the approved Plan in consultation with the State Forest Department at the cost of the user agency. At least 1000 saplings per hectares shall be planted over 205.4811 ha. (205481 plants). It is not possible to plant these many seedlings in the identified DFL, the balance seedlings will be planted in other suitable degraded forest land as per the prescriptions of the Working Plan at the cost of the User Agency. In such a case CA cost will be revised and duly approved by competent authority and deposited through online in the CAF managed by CAMPA;</td><td>The details of non-forest CA lands handed over to Forest Department are as follows:
<table>
<tr><th>District</th><th>Division</th><th>Area in ha.</th></tr>
<tr><td>Nagarkurnool</td><td>Achampet</td><td>238.1533ha.</td></tr>
</table>
<table>
<tr><th>Sl. No</th><th>Name of Village</th><th>Name of Mandal</th><th>Sy. No</th><th>Area in Ha.</th></tr>
<tr><td>1</td><td>Penmilla Thanda</td><td rowspan="2">Uppununt hala</td><td>90</td><td>52.6225</td></tr>
<tr><td>2</td><td>Penmilla</td><td>88</td><td>19.461</td></tr>
<tr><td>3</td><td>Gattu Thumman</td><td>Balmoor</td><td>307 /1</td><td>42.4671</td></tr>
<tr><td>4</td><td>Inole</td><td>Achampet</td><td>171</td><td>123.6027</td></tr>
<tr><td></td><td></td><td>TOTAL</td><td></td><td>238.1533</td></tr>
</table>
Mutation certificates, Pahani records, Handing over & taking maps are enclosed.</td></tr>
<tr><td>(iii)</td><td>25% of the CA cost additionally will be spent towards Soil and Moisture Conservation activities in the proposed CA area as per site requirement and deposited in CAF, through online;</td><td>Detailed Soil and Moisture Conservation plan has been prepared by the Telangana forest department for an amount of 25 % of CA scheme on core activities i.e., rising of nursery and plantations with maintenance in NFL as well as DFL for an amount of Rs.4,56,86,212/-/.

The Executive Engineer, PRLIS Division No.1, Kollapur has deposited an amount of Rs.4,56,86,212/- towards SMC works (as a part of an amount of Rs.61,04,18,833/-) in account of Telangana State, CAMPA account maintaining in the Corporation Bank of India, vide Cheque No.774679, Dt:09.01.2019 with UTR No. SBINR52019010900024390, Dt:09.01.2019 for Rs.54,93,76,950/- and vide Cheque No.774678, Dt:09.01.2019 with UTR No. SBINR52019010900016453, Dt:09.01.2019 for Rs.6,10,41,883 against the project FP/TG/IRRIG/23644/2017 by generating the Challan in the Ministry's Portal. A copy of same is enclosed herewith.</td></tr>
<tr><td>(iv)</td><td>The non-forest land identified for raising compensatory afforestation shall be transferred and mutated in favour of the</td><td>The non-forest land identified for raising compensatory afforestation is transferred and mutated in favour of the State Forest</td></tr>
</table>

	State Forest Department before issue of the Stage-II clearance;	Department as submitted in C.No.ii. (Copies enclosed)
(v)	The non-forest land to be transferred and mutated in favour of the State Forest Department for raising Compensatory Afforestation shall be notified as reserved Forest under Section-4 or Protected Forest under Section-29 of the Indian Forest Act, 1927 or under the relevant Section(s) of the local Forest Act;	The non-forest land which is proposed for CA land shall be transferred & mutated in favour of State Forest Department for the purpose of CA. Notification for CA lands shall be complied by Forest Department, on receipt of the Stage-II clearance.
(vi)	The land identified for the purpose of CA shall be clearly depicted on a Survey of India toposheet of 1:50,000 scale;	The land identified for the purpose of CA has been ETS & DGPS / DGNSS surveyed and depicted on Survey of India Topo sheet of 1:50,000 scale and uploaded online at parivesh.nic.in. Copies enclosed.
(vii)	The User Agency shall transfer the cost of raising and maintaining the compensatory afforestation at the current wage rate in consultation with the State Forest Department in the account of Ad-hoc CAMPA of the concerned State through online portal. The scheme may include appropriate provision for anticipated cost increase for works scheduled for subsequent years;	Detailed CA scheme that was submitted along with proposals have been revised by Forest Department to meet the requirement of Condition No. ii for an amount of **Rs.28,78,67,917/-** has been prepared at the current Forest schedule of Rates / Standard Schedule of Rates/Wage Rates/ market Rates, duly making provision for anticipated cost increase for works scheduled for subsequent years. Copies of same along with maps are enclosed. The Executive Engineer, PRLIS Division No.1, Kollapur has deposited an amount of **Rs.28,78,67,917/-** towards Compensatory Afforestation (as a part of an amount of **Rs.61,04,18,833/-)** in account of Telangana State, CAMPA account maintaining in the Corporation Bank of India, vide Cheque No.774679, Dt:09.01.2019 with UTR No. SBINR52019010900024390, Dt:09.01.2019 for Rs.54,93,76,950/- and vide Cheque No.774678, Dt:09.01.2019 with UTR No. SBINR52019010900016453, Dt:09.01.2019 for Rs.6,10,41,883 against the project FP/TG/ IRRIG/23644/2017 by generating Challan in the Ministry's portal. A copy of same is enclosed herewith.
(viii)	The User Agency shall transfer the funds for the Net Present value (NPV) of the forest land being diverted under this proposal from the User Agency as per the orders of the Hon'ble Supreme Court of India dated 28.03.2008, 24.04.2008 and 09.05.2008 in Writ Petition (Civil) No.202/1995 and the guidelines issued by this Ministry vide its letter No. 5-3/2007-FC dated 05.02.2009 through online portal of Ad-hoc CAMPA account of the State Concerned.	The Executive Engineer, PRLIS Division no.1, Kollapur has deposited an amount of **Rs.12,86,31,169/-** towards Net Present Value (part of total amount of **Rs.61,04,18,833/-**), in account of Telangana State, CAMPA account maintaining in the Corporation Bank of India, vide Cheque No.774679, Dt:09.01.2019 with UTR No. SBINR52019010900024390, Dt:09.01.2019 for Rs.54,93,76,950/- and vide Cheque No.774678, Dt:09.01.2019 with UTR No. SBINR52019010900016453, Dt:09.01.2019 for Rs.6,10,41,883 against the project

		FP/TG/IRRIG/23644/2017 by generating Challan in the Ministry's portal. A copy of same is enclosed herewith.
(ix)	At the time of payment of the Net Present Value (NPV) at the then prevailing rate, the user agency shall furnish an undertaking to pay the additional amount of NPV, if so determined as per final decision of the Hon'ble Supreme Court of India;	Shall be complied with. An undertaking is submitted.
(x)	The State Government shall impose the quantum of penalty as admissible due to violations of provisions of Forest Conversation Act 1980, as per the guidelines issued vide this Ministry's letter no. 11-42/2017-FC dated 29.01.2018 and the payment in this regard shall be deposited, into the account of Ad-hoc CAMPA through web portal of this Ministry;	The Executive Engineer, PRLIS Division no.1, Kollapur has deposited an amount of **Rs.2,32,22,717/-** towards penalty for violation of provisions of F(c)Act, 1980 as imposed (part of total amount of **Rs.61,04,18,833/-**), in account of Telangana State, CAMPA account maintaining in the Corporation Bank of India, vide Cheque No.774679, Dt:09.01.2019 with UTR No. SBINR52019010900024390, Dt:09.01.2019 for Rs.54,93,76,950/- and vide Cheque No.774678, Dt:09.01.2019 with UTR No. SBINR52019010900016453, Dt:09.01.2019 for Rs.6,10,41,883 against the project FP/TG/IRRIG/ 23644/2017 by generating Challan in the Ministry's portal. A copy of same is enclosed herewith.
(xi)	The user agency should ensure that the compensatory levies (CA cost, NPV, etc.) are deposited through challan generated online web portal and deposited in appropriate bank online only. Amount deposited through other mode will not be accepted as compliance of the Stage-I clearance;	The Executive Engineer, PRLIS Division no.1, Kollapur has deposited an amount of **Rs.61,04,18,833/-** in account of Telangana State, CAMPA account maintaining in the Corporation Bank of India, vide Cheque No.774679, Dt:09.01.2019 with UTR No. SBINR52019010900024390, Dt:09.01.2019 for Rs.54,93,76,950/- and vide Cheque No.774678, Dt:09.01.2019 with UTR No. SBINR52019010900016453, Dt:09.01.2019 for Rs.6,10,41,883 against the project FP/TG/IRRIG/23644/2017 by generating Challan in the Ministry's portal. A copy of same is enclosed herewith.
(xii)	Any fund received from the user agency under the project, except the funds realized for regeneration / demarcation of safety zone, shall be transferred to Ad-hoc CAMPA through Online-portal of Ad-hoc CAMPA account of the State Concerned;	Instructions noted for compliance.
(xiii)	The User Agency shall prepare and implement the R & R Plan as the R & R policy of State Government in consonance with National R & R policy, Government of India before commencement of the project work and	R & R plan has been prepared and shall be implemented/settled in accordance with G.O.Ms No. 120 Dt: 30.06.2017 under the RFCTLARR (Telangana amendment) Act 2016 (Act 21 of 2017) and LA Act 2013 dated 27.09.2013.

	implementation. The said R & R plan will be monitored by the state government / Regional office of MoEF& CC along with indicators for monitoring and expected observable milestones.	Further, it is informed that, the District Collectors, Nagarkurnool, Wanaparthy, Mahabubnagar have already initiated the R&R. The Certificates issued by the Collectors for R&R are herewith enclosed.
(xiv)	The State Government shall furnish report regarding action taken on the violations including fixing of responsibility on the errant officials and also status of compliance of the conditions / penalty imposed by the Committee constituted by the State Government under the Chairmanship of Principal Secretary (Forest) vide G.O.No.806, I & CAD (Projects-II) Department, dated 26.09.2017;	The committee appointed under the Chairmanship of Principal Secretary (EFS & T) vide G.O.Ms No. 806, I & CAD (Projects –II) Dept, Dated: 26.09.2017 recommended certain actions which are complied as under: (i) The lands in question have been corrected in revenue records as forest lands. Evidence enclosed. (ii) The land reconciliation exercise is done by revenue department. (iii) Necessary instructions are being issued by the Forest Department to all user agencies while taking up projects in adjoining forest areas. (iv) The amount of loss of trees in the forest lands as estimated by the forest department, to the tune of **Rs.35,63,310/-** has been remitted to the account of F.D. Major Head 8782, Minor head 103, and sub head 03, dated: 04.05.2018. Copy Enclosed. (v) The concerned Executive Engineer is warned at departmental level and to be more careful in future. Copy enclosed.
(xv)	The User Agency shall obtain the Environment Clearance as per the provisions of the Environmental (Protection) Act, 1986;	The process for obtaining Environmental clearance is initiated. ToR has been approved vide Lr.No.J-12011/31/2017-IA-I(R), Dt:11.10.2017. Copy enclosed.
(xvi)	The User Agency shall obtain clearance from the Standing Committee of NBWL for areas falling in the protected area and its Eco-Sensitive Zone before commencement of work;	The forest lands sought for diversion does not fall in protected areas or any of proposed Eco Sensitive zones of protected areas. As confirmed by the PCCF (HoFF), Telangana in the reference no. 6531/2016/FCA-1/TS, dated:20-12-2016. Therefore the question of obtaining clearance from NBWL arises.
(xvii)	The Forest Department shall prepare a Plan of Action to utilize the water potential available nearby for the benefit of the forest crop and also to the wild animals at the cost of user agency;	Plan of action to utilise the water to benefit forest crop shall be prepared by the Forest Department will be implemented. An undertaking is submitted.
(xviii)	A plan for conservation of Wildlife will be made by the user agency in constitution with the PCCF(Wildlife) to be implemented at the cost of user agency;	The Executive Engineer, PRLIS Division no.1, Kollapur has deposited an amount of **Rs.1,60,79,208/-** towards implementation of the Wildlife mitigation plan, (as a part of an amount of **Rs.61,04,18,833/-**), in account of Telangana State, CAMPA account maintaining in the Corporation Bank of India, vide Cheque No.774679, Dt:09.01.2019 with UTR No. SBINR52019010900024390, Dt:09.01.2019 for

		Rs.54,93,76,950/- and vide Cheque No.774678, Dt:09.01.2019 with UTR No. SBINR52019010900016453, Dt:09.01.2019 for Rs.6,10,41,883 against the project FP/TG/IRRIG/23644/2017 by generating Challan in the Ministry's portal. A copy of same is enclosed herewith. The wildlife conservation plans have been submitted by the concerned DFO along with their compliance reports.
(xix)	This Stage-I approval would also be subject to the outcome of the litigation pending before the Hon'ble NGT/Courts with respect to this proposal;	Shall be complied with. An undertaking is submitted.
(xx)	A Catchment Area Treatment Plan as approved by the State Government be implemented by State Forest Department at the project cost;	Detailed Catchment Area Treatment (CAT) plan has been prepared by Forest Department. The Executive Engineer, PRLIS Division no.1, Kollapur has deposited an amount of **Rs.2,48,66,039/-** towards implementation of the CAT plan, (as a part of total amount of **Rs.61,04,18,833/-)**, in account of Telangana State, CAMPA account maintaining in the Corporation Bank of India, vide. Cheque No.774679, Dt:09.01.2019 with UTR No. SBINR52019010900024390, Dt:09.01.2019 for Rs.54,93,76,950/- and vide Cheque No.774678, Dt:09.01.2019 with UTR No. SBINR52019010900016453, Dt:09.01.2019 for Rs.6,10,41,883 against the project FP/TG/IRRIG/23644/2017 by generating Challan in the Ministry's portal. A copy of same is enclosed herewith. The CAT plan has been submitted by the concerned DFO along with their compliance reports.
(xxi)	The user agency shall carry out muck disposal at pre-designated sites in such a manner so as to avoid its rolling down with approval plan;	Shall be complied with. An undertaking is submitted.
(xxii)	The tree felling in the forest area, so diverted, shall only be as per the actual requirement and with prior permission of the competent authority.	An amount of **Rs.8,11,200/-** towards extraction of tree growth in proposed diversion of forest land has been deposited by the Executive Engineer, PRLIS, Division No.1, Kollapur in to the PD Account of FDO, Achampet (as a part of the total amount of **Rs.1,61,71,200/-)**, maintained in Andhra bank, Achampet bearing account no-178810100089323, IFSC:ANDB0001788, on 09.01.2019 vide Cheque No.774680, Dt:09.01.2019 with UTR No. SBINR52019010900033487, Dt:09.01.2019, against the project FP/TG/IRRIG/23644/2017. Noted for strict compliance. An undertaking is submitted.

(xxiii)	The User Agency shall undertake afforestation along the periphery of the reservoir;	The Executive Engineer, PRLIS Division no.1, Kollapur has deposited an amount of **Rs.1,02,58,852/-** towards raising of plantation along the periphery, (as a part of total amount of **Rs.61,04,18,833/-)**, in account of Telangana State, CAMPA account maintaining in the Corporation Bank of India, vide Cheque No.774679, Dt:09.01.2019 with UTR No. SBINR52019010900024390, Dt:09.01.2019 for Rs.54,93,76,950/- and vide Cheque No.774678, Dt:09.01.2019 with UTR No. SBINR52019010900016453, Dt:09.01.2019 for Rs.6,10,41,883 against the project FP/TG/IRRIG/23644/2017 by generating Challan in the Ministry's portal. A copy of same is enclosed herewith. An undertaking is submitted.
(xxiv)	There shall be no tree felling between FRL(Full Reservoir Level) and FRL -4 meters and the forest land located between FRL and FRL-4 meters may be afforested by planting appropriate indigenous tree species;	Shall be complied with. An undertaking is submitted.
(xxv)	The User Agency shall provide free water for the forestry related projects;	Shall be complied with. An undertaking is submitted.
(xxvi)	Layout plan of the proposal shall not be changed without prior approval of the Central Government;	Shall be complied with. An undertaking is submitted.
(xxvii)	No labour camp shall be established on the forest land;	Shall be complied with. An undertaking is submitted.
(xxviii)	The forest land shall not be used for any purpose other than that specified in the proposal and under no circumstances be transferred to any other agency, department or person;	Shall be complied with. An undertaking is submitted.
(xxix)	The State Government shall ensure that the user agency shall provide alternate fuels to the labourers and the staff working at the site so as to avoid any damage and pressure on the nearby forest areas;	Shall be complied with. An undertaking is submitted.
(xxx)	Boundary of the forest land proposed to be diverted shall be demarcated on ground at the project cost, by erecting four feet high reinforced cement concrete pillars, each inscribed with its serial number, forward and back bearing, distance from pillar to pillar and GPS co-ordinates;	An Amount of **Rs.1,53,60,000/-** towards construction of boundary pillars has been deposited by the Executive Engineer, PRLIS Division No.1, Kollapur in to the PD Account of FDO, Achampet (part of the total amount of **Rs.1,61,71,200/-**), in Account of Andhra bank, Achampet bearing account no-178810100089323, IFSC:ANDB0001788, on 09.01.2019 vide Cheque No.774680, Dt:09.01.2019 with UTR No. SBINR52019010900033487, Dt:09.01.2019, against the project FP/TG/IRRIG/23644/2017. The boundary pillars will be constructed by the Forest Department.

(xxxi)	The State Government shall maintain the character of the project as an irrigation project and to ensure continued benefit to the farmers in the command area, no more diversion of water from the project for industrial projects will be permitted in future;	Shall be complied with. An undertaking is submitted.
(xxxii)	The State Government shall complete settlement of rights, in terms of the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006, if any, on the forest land to be diverted and submit the documentary evidence as prescribed by this Ministry in its letter No.11-9/1998-FC(pt.) dated 03.08.2009 read with 05.07.2013, in support thereof;	The RoFR Act, 2006 certificates have been furnished during the submission of proposals that the rights have been settled and documentary evidences have been submitted and uploaded. It is informed that, the District Collector, Nagarkurnool finalized the R & R package for the RoFR claimants and user agency and paid compensation to the 16 number of families in the Sy.No.399 of Yellur Village of Kollapur Mandal. (Copies enclosed).
(xxxiii)	Action taken by the State Government against erring officials shall be submitted;	Action taken report is submitted. Copy enclosed.
(xxxiv)	Necessary correction in the revenue record shall be effected so as to include forest land in question which is already notified;	Necessary corrections have been made. Attested copies are enclosed.
(xxxv)	Shape/KML file of 237.6738 ha. Land identified for CA shall be submitted;	Shape/KML file of 238.1533 Ha CA land is enclosed and .kml uploaded at Ministry's portal.
(xxxvi)	The proof of reconciled field records with demarcation shall also be submitted;	The proof of reconciled field records that these lands are recorded as "Adavi" in Pahanis is enclosed.
(xxxvii)	Any other condition that the concerned Regional Office of this Ministry may stipulate, from time to time, in the interest of conversation, protection and development of forests & wildlife;	Shall be complied with. An undertaking is submitted.
(xxxviii)	The User Agency shall submit the annual self – compliance report in respect of the above conditions to the State Government, concerned Regional Office and this Ministry by the end of march of every year regularly; and	Shall be complied with. An undertaking is submitted.
(xxxix)	The User Agency and the State Government shall ensure compliance to provisions of all the Acts, Rules, Regulations, Guidelines, NGT order (s) and relevant Hon'ble Court Order (s), if any, pertaining to this project for the time being in force, as applicable to the project.	Shall be complied with. An undertaking is submitted.

(xxxx)	A monitoring committee shall be constituted at the state level under the Chairmanship of an APCCF rank officer including representative from the regional Office, Chennai and the District Forest Officers of the concerned divisions as members, to monitor compliance to the conditions stipulated in the forest clearances, under the PRLIS Project.	State Government will be addressed to form the State level monitoring committee to monitor compliance of the conditions stipulated in forest clearances under PRLIS project, upon receipt of Stage-II approval.

The stage-I clearance has been published in English and Telugu daily newspapers on 24.07.2018. (Copies enclosed)

The copy of stage-I approval for this project has been provided for display in the notice boards of heads of the Local bodies, Panchayats, Municipal bodies in addition to the offices of Government. (Evidences enclosed)

The Condition wise compliance report along with the necessary documents, undertakings, etc., are submitted herewith in seven sets and requested to forward the compliance report to obtain final (Stage-II) approval under Forest (Conservation) Act, 1980 from MoEF& CC, Government of India, New Delhi and communicate the orders in the matter, at an early date.

Yours faithfully,
Sd/-
Executive Engineer,
PRLIS, Division. No.1,
Kollapur.

1) Copy submitted to the Chief Engineer, PRLIS, Hyderabad for favour of information.
2) Copy submitted to the Superintending Engineer, PRLIS Circle No.1, Nagarkurnool for favour of information.

Executive Engineer,
PRLIS, Division. No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to condition (i)

We hereby undertake and confirm that the legal status of diverted forest land shall remain unchanged.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to pay additional cost of Net Present Value (NPV) condition ix

We hereby undertake to pay the additional amount of Net Present Value (NPV), if so determined, as per the final decision of the Hon'ble Supreme Court of India, in accordance with the guidelines under Forest (Conservation) Act, 1980 and Wildlife (Protection) Act,1972.

We also hereby undertake to pay the differential NPV amount, if any, due to escalation or revision of NPV, as and when demanded by the Forest Department.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to implement plan of action to utilize the water in condition xvii

We hereby undertake to implement the plan of action to utilize the water to benefit forest crop as prepared by the forest department.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to the condition xix

We hereby undertake to abide by the compliance condition no. xix, i.e., the Stage-I approval would also be subject to the outcome of the litigation pending before the Hon'ble NGT/Courts with respect to this proposal.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to carry out planned muck disposal and stabilize and reclaim the dumps in condition xxi

We hereby undertake to carry out muck disposal at pre-designated sites in such a manner so as to avoid its rolling down. The dumping area for muck disposal will be stabilized and reclaimed by planting suitable species at the cost of project under the supervision of State Forest Department. **Retaining walls and terracing will be carried out to hold the dumping material in place. Stabilization and reclamation of such dumping sites will be completed before handing over the same to the State Forest** Department in a time bound manner as per plan.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to carry out tree felling in forest area as per actual requirement in condition xxii

We hereby undertake to carry out tree felling in the forest area shall only be as per the actual requirement and with prior permission of the competent authority.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to raise afforestation along periphery of reservoirs and canals in condition no xxiii.

We hereby undertake to raise afforestation and maintain along the periphery of the reservoir.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to no tree felling between FRL and FRL -4 in condition xxiv

We hereby undertake that trees between FRL (Full Reservoir Level) and FRL -4 will be retained.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to provide water to the Forest Department in condition no xxv.

We hereby undertake to provide free water from the reservoir/ canal for the Forestry related projects.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to conditions xxvi and xxviii

We hereby undertake the following:

a) The layout of the proposal will not be changed without prior approval of the Central Government.

b) The forest will not be used for any purpose other than the specified in the proposal and no circumstances be transferred to other agency, department or person.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to no labour camp in forest land in condition xxvii

We hereby undertake to no labour camp shall be established on the forest land.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to provide alternate fuels to the labourers and staff in condition no xxix.

We hereby undertake to provide alternate fuels to the labourers and staff working at the site so as to avoid any damage and pressure on the nearby forest areas.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to maintain character of the project as an irrigation project in condition xxxi.

We hereby undertake to maintain the character of the project as an irrigation project and also ensure continued benefit to the farmers in the command area including drinking water.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to condition xxxvii

We hereby undertake to comply with any other condition that the concerned Regional office of the Ministry of Environment & Forest may stipulate, from time to time, in the interest of conservation, protection and development of forests and wildlife.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to condition xxxviii

We hereby undertake to submit the annual self-compliance report in respect of the above conditions to the State Government and to the concerned Regional Office of the Ministry regularly.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

"Diversion of 205.4811 ha of forest land in Achampet Division of Nagarkurnool District for works of Lift-I Pump house (Package – I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package -4) involved in Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

Undertaking to condition xxxix

We hereby undertake to ensure compliance to provisions of the all Acts, Rules, Regulations, Guidelines, and relevant Hon'ble Court Order (s), if any, pertaining to this project for the time being inforce, as applicable to the project.

Executive Engineer,
Irrigation & CAD Dept.,
PRLIS Division No.1,
Kollapur.

C. NO: XIV

ORIGINAL

GOVERNMENT OF TELANGANA

STO: Achampet TREASURY/PAO Code 2 8 0 2

Treasury Challan No : 0000000499

Major Head :	8 7 8 2
Sub-Major Head :	0 0
Minor Head :	1 0 3
Group Sub-Head :	0 0
Sub-Head :	0 3
Detailed Head :	0 0 0
Sub-Detailed Head :	0 0 0
Non-Plan/Plan :	N
Charged/Voted :	V
Non-Contingency/Contingency :	N
Amount Rs. :	2210706
In words Rupees :	twenty-two lakhs ten thousand seven hundred six Rupees Only
Purpose :	PENALTY
Remitter's Name & Address :	EXECUTIVE ENGINEER,PRLIS Division NO.1, Kollapur,Ph:7331183010
DDO Code:	28020402001

Executive Engineer
PRLIS Division No.I
KOLLAPUR

04/05/2018 Head of Account Verified

Dated Signature of the Remitters S.T.O/T.O

Received Rs..... S.T.O/Bank Manager

by Cash/D.D/Cheque..... No&T/Bank Seal

Bank Branch Code :

Note:Seperate challan should be used for each detailed head
Note: This Challan does not need enfacement of the treasury

Scanned with CamScanner

ORIGINAL

GOVERNMENT OF TELANGANA

STO : Achampet — TREASURY/PAO Code: 2 8 0 2

Treasury Challan No : 0000000500

Major Head :	8 7 8 2
Sub-Major Head :	0 0
Minor Head :	1 0 3
Group Sub-Head :	0 0
Sub-Head :	0 3
Detailed Head :	0 0 0
Sub-Detailed Head :	0 0 0
Non-Plan/Plan :	N
Charged/Voted :	V
Non-Contingency/Contingency :	N
Amount Rs. :	1352604
In words Rupees :	thirteen lakhs fifty-two thousand six hundred four Rupees Only
Purpose :	PENALTY
Remitter's Name & Address :	EXECUTIVE ENGINEER,PRLIS Division NO,1, Kollapur,Ph:7331183010
DDO Code:	28020402001

04/05/2018 — Head of Account verified

Dated — Signature of the Remitter — S.T.O/T.O

Received Rs..... — S.T.O/Bank Manager

Executive Engineer
PRLIS Division No-I
KOLLAPUR

by Cash/D.D/Cheque..... — NBST/Bank Seal

Bank Branch Code :

Note:Seperate challan should be used for each detailed head
Note: This Challan does not need enfacement of the treasury

Scanned with CamScanner

GOVERNMENT OF TELANGANA
IRRIGATION & CAD (P.C) DEPARTMENT

Memo.No.12281/P.C./A1/2017 **Dated: 10.01.2019.**

Sub: Irr&CAD Dept. – PRLIS – Diversion of 205.4811ha of forest Lands – Compliance of conditions stipulated by GOI while granting Stage-I approval – Demand notice issued by the Forest Dept.- Waiver of imposition of penalty for violation of Forest (conservation) Act 1980 – Show cause notice Issued- Explanation submitted- Warning Issued.

Ref: 1. G.O.Rt.No.806, Irrigation & CAD (Project .II) Dept., dated.26.09.2017.
2. Note C.No.1999/For.I(1)/2017 dt. 13-12-2017 of the Prl. Secretary to Govt., E.F.S&T Dept.,& Chairman of the Committee.
3. U.O.Note No.12281/P.C/A1/2017, dt. 29-12-2018.
4. From the Engineer-in-chief(Irrigation), Hyderabad Lr.No. ENC(I)/DCE-IV/OT-6/AEE-14/PRLIS/G.U.No.12281, dt. 21-05-2018.
5. U.O.Note No.12281/P.C/A1/2017, dt. 01-08-2018.
6. From the Environment, Forest, Science & Technology(For.I) Dept. U.O. Note No. 2577/For.I(1)/2018, dt. 03-08-2018.
7. Govt.Memo.No.12281/PC/A1/2017, Irr&CAD (PC) Deptt.,, Dated:15.09.2018.
8. From the Collector and District Magistrate, Nagarkurnool Lr.No.E2.3078/ 2015, dt. 09-01-2019.

@@@

In the reference 1st cited, Government has constituted a Committee under the Chairmanship of Principal Secretary, EFS&T Dept. on the basis of certain incidents reported in violation of Forest (conservation), Act, 1980 in implementation of Palamuru Rangareddy Lift Irrigation Scheme to conduct detailed enquiry with the concerned officials of the Forest, Revenue and Irrigation Depts. to study the relevant documents/reports and to submit its report in the matter .

2. In the reference 2nd cited, the Prl. Secretary to Govt., E.F.S&T Dept.,& Chairman of the Committee has submitted its report to Govt.

3. In the reference 3rd cited, a copy of the Committee report was communicated to the EFS&T Dept. for information and further action in the matter and also a copy of the report was communicated to the Engineer-in-Chief (Irrigation), Hyderabad and directed to obtain the explanation from the concerned Executive Engineer, PRLIS who has been named in the said report.

4. In the reference 4th cited, the Engineer-in-chief (Irrigation), Hyderabad, after examination of the explanation of Sri K. Vijayakumar, Executive Engineer, PRLIS Division No.1, Kollapur, who has been named in the inquiry report among the other things has stated that there was ambiguity in the status of the Lands and the Executive Engineer has confirmed it in his explanation and the explanation of the Executive Engineer may be considered and he may be warned to be very care full in such matters in future while taking up any work in Lands which are in proximity of forest Areas.

5. In the reference 5th cited, while communicating a copy of the reference 4th cited, the EFS&T Dept. was requested to offer their remarks on the explanation submitted by the Executive Engineer for taking further action in the matter.

6. In the reference 6th cited, the Environment, Forest, Science & Technology (For.I) Dept. has informed that the Irrigation Dept. alone is competent for finalization and taking disciplinary action as per the procedures laid down in the CCA rules 1991 as the Executive Engineer belongs to the Irrigation Dept..

7. In the reference 7th cited, while communicating the copies of the references cited, the Dist. Collector, Mahabubnagar was requested to furnish his remarks to Govt., on the explanation submitted by the Executive Engineer, PRLIS for taking further action in the matter.

8. In the reference 8th cited, the Collector and District Magistrate, Nagarkurnool while submitting factual of the case has submitted that the Executive Engineer, PRILS Div. 1 Kollapur, or the Irrigation Dept. cannot be held responsible for violation of forest Laws in executing the works in Comt.Nos. 443 and 444 of Kollapur RF of Yellur Village. Ostensibly the work was executed with the assumption that the land is Govt. (Revenue Poramboke), there appears to be no intention to violate any forest laws. Hence, taking a lenient view it may be considered to issue a warning to be more careful in future.

9. Government, after examination of the entire matter and taking into consideration of the remarks of the Collector and District Magistrate, Nagarkurnool decided to warn the Executive Engineer concerned.

10. Accordingly, Sri K. Vijayakumar, Executing Engineer, PRLIS Division No.1, Kollapur is hereby warned to be more careful in future in execution of Irrigation works relating to Forest Lands.

11. The Engineer-in-Chief (Irrigation), I&CAD Department, Hyderabad shall take necessary action, accordingly.

VIKAS RAJ
PRINCIPAL SECRETARY TO GOVERNMENT

To
The Engineer-in-Chief (Irrigation), , I&CAD Department, Hyderabad.
Sri K. Vijayakumar, Executing Engineer, PRLIS Division No.1, Kollapur (through) the Engineer-in-Chief (Irrigation), , I&CAD Department, Hyderabad.
The Environment, Forests, Science & Technology Department. (w.e).
Copy to:
The Principal Chief Conservator of Forest, & Head of Forest Force, Telangana, Aranya Bhavan, Hyderabad.
The District Collector, Nagarkurnool.
Sf/Sc.

//FORWARDED::BY ORDER//

C. Laxman Reddy
SECTION OFFICER

GOVERNEMENT OF TELANGANA
COLLECTORATE :: NAGARKURNOOL

Lr. No.E2.3078/2015 Date: 09.01.2019

From

Sri. E. Sridhar IAS,
Collector and District Magistrate,
Nagarkurnool,
Telangana.

To

The Principal Secretary,
to Government of Telangana,
Irrigation & CAD (P.C) Dept
Telangana Secretariat,
Hyderabad.

Sir,

Sub: Govt. Lands – Nagarkurnoo Dist. – Kollapur (M) – Narlapur (V) – Govt. lands to an extent of Ac.146-22gts., & Ac.232-01 gts., of assigned lands, (total extent of Ac.378-23gts.,) identified which are under submergence in the PRLIS – Proposals received – Reg.

Ref:
1. Government Memo 12281/P.C/A1/2017 dt 15.9.2018 and 13.12.2018
2. Explanation of the Executive Engineer PRLIS Div 1, Kollapurdt NIL
3. Collector Mahabubnagar Proceedings E2/1375/2016 dt 19.05.2016
4. Collector Mahabubnagar Proceedings E2/3079/2015 dt 27.05.2016 & 26.10.15
5. Collector Mahabubnagar Proceedings E2/3078/2015 dt 27.10.2015

***

It is submitted that Government in the reference 1st cited requested Collector Mahabubnagar, to offer remarks on the explanation of Executive Engineer PRLIS Div 1 Kollapur. After reorganization of Districts, Kollapur falls in the jurisdiction of Nagarkurnool District. Therefore, remarks are being submitted by Collector Nagarkurnool.

It is submitted that, on the request made by Irrigation Department for allotment of Land for PRLIS project in Nagarkurnool District, orders were issued in reverences 3rd to 5th cited allocating and handing over an extent of Ac 832.08 to the Irrigation Department. These orders were issued based on revenue records. After, Irrigation Department started work in the land handed over, Forest Department issued notice to Irrigation Department for violating Forest Laws and executing works on Forest Lands. Then a joint inspection was conducted by Revenue, Irrigation and Forest Officials, during this process, it was noticed that in 1974 the said land was handed over to forest Department and 4(1) notification was issued on B9/6412/74, dated.26.06.1974 and B1s L.Dis. 04/2261/74 dated, 12.07.1974, However, the final notification under section 15 was not issued and in the Revenue Records it continued to be recorded as Poramboke/Sarkari. Based on Revenue Records land was handed over to Irrigation Department. Accordingly, work was executed by irrigation department.

Cont....(2)

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In these circumstances, the Executive Engineer PRILS Div 1 Kollapur, or the Irrigation Department cannot be held responsible for violation of Forest Laws in executing the works in Compt.No.s 443 and 444 of Kollapur RF of Yellur Village, ostensibly the work was executed with the assumption that the land is Government (revenue poramboke), there appears to be no intention to violate any forest laws. Hence, taking a lenient view it may be considered to issue a warning to be more careful in future.

Yours Faithfully,

District Collector,
Nagarkurnool.

Copy Submitted to: The Principal Chief Conservator of Forest, Hyderabad.
Copy to: The Collector, Mahabubnagar.
Copy to: The CE PRLIES, Hyderabad.
Copy to: The District Forest Officer, Nagarkurnool.

XV

No.- J-12011/31/2017-IA-I (R)
Ministry of Environment, Forests and Climate Change
Government of India
[IA-I Division]

Indira Paryavaran Bhawan
3rd Floor, Vayu Wing
Jor Bagh Road
New Delhi-110003
Dated: 11th October 2017

To
Shri V. Lingaraju
Chief Engineer
Irrigation and CAD Department
Government of Telangana,
5th Floor, Jalasoudha Building, Erramanzil,
Hyderabad - 500082

Subject: **Palamaru Rangareddy Lift Irrigation Scheme in Mahbubnagar, Rangareddy & Nalgonda Districts of Telangana by Irrigation and CAD Department, Government of Telangana - TOR - regd.**

Sir,

This has reference to your letter No. CE/PRLIS/DCE/O.T-1/T.S1/2215 dated 28.8.2017 on the above-mentioned subject.

2. The above proposal was appraised by the Expert Appraisal Committee (EAC) for River Valley & Hydroelectric Power Projects (RV & HEP) in its 8th meeting held on 22.9.2017. The comments and observations of EAC may be seen in the Minutes of the meeting that are available on the Ministry's website.

3. It was noted that the scheme in its first phase envisages lifting of 90 TMC of flood water in 60 days during the flood season from the fore shore of the Srisailam reservoir on Krishna river at Yellur (V), Kollapur (M) in Mahabubnagar (D) through 5 separate stages to provide drinking water facilities to enroute 1428 villages in 74 mandals of Mahabubnagar, Rangareddy and Nalgonda Districts, Hyderabad City and also envisages to provide water for industrial use in Mahabubnagar, Rangareddy and Nalgonda Districts. The Cultural Command Area (CCA) is 4,97,976 ha. The total land requirement for the project is 15,790 ha. There is no displacement as no habitation is coming under submergence.

4. In 2nd phase, canal network will be developed from the reservoirs to create irrigation to up land areas of Mahabubnagar, Rangareddy and Nalgonda districts for an ayacut of 4.97,976 ha. Later on, this stored water shall be used for irrigation purposes in various districts through a network

of canals. In addition to the drinking water facility, it is proposed to irrigate in 4,97,976 ha of CCA in the districts of Mahabubnagar, Rangareddy and Nalgonda. A total of 15,790 ha land will be acquired for construction various canals network, reservoir, temporary labourers colonies, etc. No forestland is involved in the proposed project.

5. The proposed project is located at a distance of 11.95 km from the core of Amrabad Tiger Reserve, 2.56 km from the buffer and 1.56 from the proposed Eco-Sensitive Zone (ESZ) of Amrabad Tiger Reserve. The total cost of the project is about Rs. 35,200 Crores and likely to be completed in 30 months.

6. Based on recommendations of the EAC, the Ministry of Environment, Forest & Climate Change, hereby accords a fresh clearance for pre-construction activities at the proposed site as per the provisions of the Environmental Impact Assessment Notification, 2006 and subsequent amendment, 2009 along with the following Terms of Reference (ToR) for the preparation of EIA/ EMP report:

a) The EIA/EMP report should contain the information in accordance with provisions & stipulations as given in the **Annexure-I**.

b) The consultant engaged for preparation of EIA/EMP report has to be registered with Quality Council of India (QCI/ NABET under the scheme of Accreditation & Registration of MoEF. This is a pre-requisite.

c) Consultant shall include a "Certificate" in EIA/EMP report regarding portion of EIA/EMP prepared by them and data provided by other organisation(s)/ laboratories including status of approval of such laboratories.

d) The draft EIAA/EMP report prepared as per **Annexure-I** should be submitted to the State Pollution Control Board Committee concerned for conducting Public Consultation as per the provisions stipulated in EIA Notification of 2006. Public Hearing, which is a component of Public Consultation, shall be held district wise at the site or in its close proximity as prescribed in Appendix (IV) of EIA Notification, 2006. The draft EIA/EMP report is to be submitted to SPCB etc. sufficiently before the expiry of the ToR validity so that necessary amendments in EIA/EMP can be undertaken based on public hearing and the same is submitted to MoEF&CC before expiry of validity.

e) The PP has disclosed during the TOR presentation that Monsoon season data has been collected in 2017 for this project and requested the EAC to accept the same for use in the EIA/EMP report. The committee accepts that the Monsoon data collected can be included in the EIA/EMP report.

f) All issues discussed in the Public Hearing / Consultations should be addressed and incorporated in the EIA/EMP report. Final EIA/EMP report should be submitted to the Ministry for Environmental

Clearance only after incorporating these issues before the expiry of validity of ToR.

g) The ToR will remain valid for a period of 4 years from the date of issue of this letter for submission of EIA/EMP report along with public consultation. The ToR will stand lapsed on completion of 4 years in case final EIA/EMP is not submitted and the validity is not extended.

h) In case of any change in the scope of the project such as capacity enhancement, change in submergence, etc., fresh scoping clearance has to be obtained by the project proponent.

i) The PP should submit a copy of TEC of the DPR along with EIA/EMP report.

j) Information pertaining to Corporate Environmental Responsibility and Environmental Policy shall be provided in the EIA/EMP Report as per this Ministry's OM No. J-11013/25/2014-IA-I dated 11.08.2014 (Reference as **Annexure-II**)

k) The EIA/ EMP report must contain an Index showing details of compliance of all TOR conditions. the Index will comprise of page no. etc., vide which compliance of a specific ToR is available. It may be noted that without this index, EIA/ EMP report will not be accepted.

l) In case the validity is to be extended, necessary application is to be submitted to Regulatory Authority before expiry of validity period together with an updated Form-I based on proper justification.

This has approval of the Competent Authority.

Yours faithfully,

(Dr. S. Kerketta)

Director

Copy to:

1. The Secretary, Ministry of Water Resources, Shram Shakti Bhawan, Rafi Marg, New Delhi – 1.
2. The Principal Secretary (Irrigation), Government of Telangana, Secretariat, Hyderabad – 500 001.
3. The Secretary, Department of Environment & Forest, Government of Telangana, Secretariat Hyderabad – 500 022.
4. The Chief Engineer, Project Appraisal Directorate, Central Water Commission, Sewa Bhawan, R. K. Puram, New Delhi – 110 066.
5. The Addl. PCCF (C), Ministry of Environment, Forest and Climate Change, Regional Office (SEZ), 1st and 2nd Floor, Handloom Expert Promotion Council, 34, Cathedral Garden Road, Nungambakkam, Chennai – 600 034.

6. The Member Secretary, Telangana State Pollution Control Board, Paryavaran Bhawan, Industrial Estate, Sanath Nagar, Hyderabad.
7. Guard File.

(Dr. S. Kerketta)
Director

Annexure-I

TERMS OF REFERENCE FOR CONDUCTING ENVIRONMENT IMPACT ASSESSMENT STUDY FOR 'A' CATEGORY RIVER VALLEY PROJECTS AND INFORMATION TO BE INCLUDED IN EIA/EMP REPORT

(1) Scope of EIA Studies

The EIA Report should identify the relevant environmental concerns and focus on potential impacts that may change due to the construction of proposed project. Based on the baseline data collected for three (3) seasons (Pre-monsoon, Monsoon and winter seasons), the status of the existing environment in the area and capacity to bear the impact on this should be analyzed. Based on this analysis, the mitigation measures for minimizing the impact shall be suggested in the EIA/EMP study.

(2) Details of the Project and Site

- General introduction about the proposed project.
- Details of project and site giving L.-sections of all U/S and D/S projects of River with all_ relevant maps and figures. Connect such information as to establish the total length of interference of Natural River and the committed unrestricted release from the site of diversion into the main river.
- A map of boundary of the project site giving details of protected areas in the vicinity of project location.
- Location details on a map of the project area with contours indicating main project features. The project layout shall be superimposed on a contour map of ground elevation showing main project features (viz, location of dam, Head works, main canal, branch canals, quarrying etc.) shall be depicted in a scaled map.
- Layout details and map of the project along with contours with project components clearly marked with proper scale maps of at least a 1:50,000 scale and printed at least on A3 scale for clarity.
- Existence of National Park, Sanctuary, Biosphere Reserve etc. in the study area, if any, should be detailed and presented on a map with distinct distances from the project components.
- Drainage pattern and map of the river catchment up to the proposed project site.
- Delineation of critically degraded areas in the directly draining catchment on the basis of silt Yield Index as per the methodology of All India Soil and Land Use Survey of India.
- Soil characteristics and map of the project area.
- Geological and seismo-tectonic details and maps of the area surrounding the proposed project site showing location of dam site and canal site.
- Remote Sensing studies, interpretation of satellite imagery, topographic sheets along with ground verification shall be used to develop the land use/land cover pattern of the study using overlaying mapping techniques viz. Geographic Information System (GIS), False Color composite (FCC) generated front satellite data of project area.
- Land details including forests, private and other land.

- Demarcation of snow fed and rain fed areas for a realistic estimate of the water availability.

(3) Description of Environment and Baseline Data

To know the present status of environment in the area, baseline data with respect to environmental components air, water, noise, soil, land and biology & biodiversity (flora & fauna), wildlife, socio-economic status etc. should be collected with 10 km radius of the main components of the project/site i.e. dam site and power house site. The air quality and noise are to be monitored at such locations which are environmentally & ecologically more sensitive in the study area. The baseline data should be collected for 3 seasons (Pre-Monsoon, Monsoon and Post Monsoon seasons). Flora/fauna in the catchment area and command area should be documented. The study area should comprise of the following:

- Catchment area up-to the darn site.
- Submergence Area
- Project area or the direct impact area should comprise of area falling within 10 km radius from periphery of reservoir, land coming under submergence and area downstream of dam

(4) Details of the Methodology

- The methodology followed for collection of base line data along with details of number of samples and their locations in the map should be included.
- Study area should be demarcated properly on the appropriate scale map.
- Sampling sites should be depicted on map for each parameter with proper legends.
- For forest classification, Champion and Seth (1968) classification should be followed.

(5) Methodology for collection of Biodiversity Data

- The number of sampling locations should be adequate to get a reasonable idea of the diversity and other attributes of flora and fauna. The guiding principles should be the size of the study area (larger area should have larger number of sampling locations) and inherent diversity at the location, as known from secondary sources (e.g. eastern Himalayan and low altitude sites should have a larger number of sampling locations owing to higher diversity).

- The entire area should he divided in grids of 5km X 5km preferably on a GIS domain. There after 25% of the grids should be randomly selected for sampling of which half should be in the directly affected area (grids including project components such as reservoir, clam, powerhouse, tunnel, canal etc.) and the remaining in the rest of the area (areas of influence in 10 km radius form project components). At such chosen location, the size and number of sampling units (e.g. quadrats in case of flora/transects in case of fauna) must be decided by species area curves and the details of the same (graphs and cumulative number of species in a tabulated form) should be provided in the EIA report. Some of the grids on the edges may not be completely overlapping with the study area boundaries. However these should be counted and considered for selecting 25% of the grids. The number of grids to be surveyed may come out as a

decimal number (i.e.it has an integral and a fractional part) which should he rounded to the next whole number.

- The conventional sampling is likely to miss the presence of rare, endangered and threatened (R.E.T.) species since they often occur in low densities and in case of faunal species are usually secretive in behavior. Reaching the conclusion about the absence of such species in the study area based on such methodology is misleading. It is very important to document the status of such species owing to their high conservation value. Hence likely presence of such species should be ascertained from secondary sources by a proper literature survey for the said area including referring to field guides which are now available for many taxonomic groups in India. Even literature from studies/surveys in the larger landscapes which include the study area for the concerned project must he referred to since most species from adjoining catchments is likely to be present in the catchments in question. In fact such literature form the entire state *can* be referred to. Once a listing of possible R.E.T. species form the said area is developed, species specific methodologies should he adopted to ascertain their presence in the study area which would be far more conclusive as compared to the conventional sampling. If the need *be*, modern methods like camera trapping can be resorted to, particularly for areas in the eastern Himalayas and for secretive/nocturnal species. A detailed listing of the literature referred to, for developing lists of R.E.T. species should be provided in the EIA reports.

- The R.E.T. species referred to in this point should include species listed in Schedule I and II of Wildlife (Protection) Act, 1.972 and those listed in the red data books (BSI, ZSI and IUCN).

(6) <u>Components of the EIA Study</u>

Various aspects to be studied and provided in the EIA/EMP report are as follows:

A. Physical and Chemical Environment

(i) Geographical, Geological & Geophysical Aspects and Seismo-Tectonics:

- Physical geography, Topography, Regional Geological aspects and structure of the Catchment.
- Tectonics, seisrnicity and history of past earthquakes in the area. A site specific study of the earthquake parameters will be done. The results of the site specific earthquake design shall be sent for approval of the NCSDP (National committee of Seismic Design Parameters, Central water commission, New Delhi. for large dams.
- Landslide zone or area prone to landslide existing in the study area should be examined.
- Presence of important economic mineral deposit, if any.
- Justification for location & execution of the project in relation to structural components (darn height).
- Impact of project on geological environment.

(ii) Meteorology, Air and Noise:

- Meteorology (viz. Temperature, Relative humidity, wind speed/ direction etc.) to be collected from nearest IMD station.

- Ambient Air Quality with parameters viz. suspended particulate matter (SPM), respirable suspended particulate matter (RSPM) i.e. suspended particulate matter <10 microns, sulphur dioxide (SO_2) and oxide of Nitrogen (NO_x) in the study area at 6 locations.
- Existing noise levels and traffic density in the study area at 6 locations.

(iii) Soil Characteristics

- Soil classification, physical parameters (viz., texture, porosity, bulk density and water holding capacity) and chemical parameters (viz. pH, electrical conductivity, magnesium, calcium, total alkalinity, chlorides, sodium, potassium, organic carbon, available potassium, available phosphorus, SAR, nitrogen and salinity, etc.) (6 locations).

(iv) Remote sensing and GIS Studies

- Generation of thematic maps viz., slope map, drainage map, soil map, land use and land cover map, etc. Based on these, thematic maps, an erosion intensity map should be prepared.
- New configuration map to be given in the EIA Report.

(v) Water Quality

- History of the ground water table fluctuation in the study area.
- Water quality for both surface water and ground water for (i) Physical parameters (pH, temperature, electrical conductivity, TSS); (ii) Chemical parameters (Alkalinity, Hardness, BOD, COD, NO2, PO4, Cl, SO4, Na, K, -Ca, Mg, Silica, Oil & Grease, phenolic compounds, residual sodium carbonate); (iii) Bacteriological parameter (MPN, Total conform) and (iv) Heavy Metals (Pb, As, Fig, Cd, Cr-6, total Cr, Cu, Zn, Fe) (6 locations).
- Delineation of sub and micro-watersheds, their locations and extent based on the All India Soil and Land Use Survey of India (AISLUS), Department of Agriculture, Government of India. Erosion levels in each micro-watershed and prioritization of micro-watershed through silt yield index (SYI) method of AISLUS

B. Water Environment and Hydrology

- Hydro-Meteorology of the project viz. precipitation (snowfall, rainfall), temperature, relative humidity, etc. Hydro-meteorological studies in the catchment area should be established along-with real time telemetry and data acquisition system for inflows monitoring.
- Run off, discharge, water availability for the project, etc.
- Basin characteristics.
- Catastrophic events like cloud bursts and flash floods, if any, should be documented.
- For estimation of Sedimentation Rate, direct sampling of river flow is to be done during the EIA study. The study should be conducted for minimum 1 year actual silt flow rate to be expressed in ha-in km^2 year-1.
- Sedimentation data available with CWC may be used to find out the loss in storage over the years.
- Set-up G&D monitoring station in the catchment area for collecting data during the investigation.
- Flow series, 10 daily with 90%, 75%,and 50% dependable years discharges.

- A table of 10 daily water discharge in 75% dependable year showing the intercepted discharge at the barrage, diversion for irrigation, environmental and other flow releases downstream of the barrage shall be included in the EIA report.
- Environmental flow release would be 20% of average of four consecutive months of 90% dependable year in lean season, 25% in non-monsoon & non-lean season and 30% in monsoon to be followed corresponding to 90%dependable year. A site specific study on minimum environment flow should be carried out
- Hydrological studies/data as approved by CWC shall be utilized in the preparation of ETA/EMP report. Actual hydrological annual yield may also be given in the report.
- A minimum of 1 km distance from the tip of the reservoir to the tail race tunnel should be maintained between upstream and downstream projects.

C Biological Environment

Besides primary studies, review of secondary data/literature published for project area on flora & fauna including RET species shall be reported in EIA/EMP report

(i) Flora

- Characterization of forest types (as per Champion and Seth method) in the study area and extent of each forest type as per the Forest Working Plan.
- Documentation of all plant species i.e. Angiosperm, Gymnosperm, Pteriodophytes, Bryophytes (all groups). All species list should be provided.
- General vegetation profile and floral diversity covering all groups of flora including *lichens* and orchids. A species wise list may be provided.
- Assessment of plant species with respect to dominance, density, frequency, abundance, diversity index, similarity index, importance value index (WI) , Shannon Weiner index etc. of the species to be provided. Methodology used for calculating various diversity indices along with details of locations of quadrates, size of quadrates etc. to be reported within the study area in different ecosystems.
- Existence of National park, Sanctuary, Biosphere Reserve etc in the study area, if any, should be detailed.
- Economically important species like medicinal plants, timber, fuel wood etc.
- Details of endemic species found hi the project area.
- Flora under RET categories should be documented using International Union for the Conservation of Nature and Natural Resources (IUCN) criteria and Botanical Survey of India's Red Data list along-with economic significance. Species diversity curve for RET species should be given.
- Cropping pattern and Horticultural Practices in the study area.
- Biodiversity study shall be carried out by associating a reputed organization as per the list of such institutes is available on Moef & CC website.

(ii) Fauna:

- Fauna study and inventorisation should be carried out for all groups of animals in the study area. Their present status along with Schedule of the species.
- Information (authenticated) on Avi-fauna and wildlife in the study area.
- Status of avifauna their resident/ migratory/ passage migrants etc.
- Documentation of butterflies, If any, found in the area.

- Details of endemic species found in the project area.
- RET species-voucher specimens should be collected along-with GPS readings to facilitate rehabilitation. RET faunal species to be classified as per IUCN Red Data list and as per different schedule of Indian Wildlife (Protection) Act, 1972.
- Existence of barriers and corridors, if any, for wild animals.
- Compensatory afforestation to compensate the green belt area that will be removed, if any, as part of the proposed project development and loss of biodiversity.
- Collection of primary data on agricultural activity, crop and their productivity and irrigation facilities components.

D Aquatic Ecology

- Documentation of aquatic fauna like macro-invertebrates, zooplankton, phytoplantkton, benthos etc.
- Fish and fisheries, their migration and breeding grounds.
- Fish diversity composition and maximum. length & weight of the measured populations to be studies for estimation of environmental flow.
- Conservation status of aquatic fauna.
- Sampling for aquatic ecology and fisheries must be conducted during the 3 seasons – Pre-monsoon (summer), monsoon and winter. Sizes (length & weight) of important fish species need to be collected and breeding and feeding grounds should be identified along the project site or in vicinity.

E Socio-Economic

- Collection of baseline data on human settlements, health status of the community and existing infrastructure facilities for social welfare including sources of livelihood, job opportunities and safety' and security of workers and surroundings population.
- Collection of information with respect to social awareness about the developmental activity in the area and social .welfare measures existing and proposed by project proponent.
- Collection of information on sensitive habitat of historical, cultural and religious and ecological importance.
- The socio-economic survey/ profile within 10 km of the study area for demographic profile; Economic Structure; Developmental Profile; Agricultural Practices; Infrastructure, education facilities; health and sanitation facilities; available communication network etc.
- Documentation of demographic, Ethnographic, Economic Structure and development profile of the area.
- Information on Agricultural Practices, Cultural and aesthetic sites, Infrastructure facilities etc.
- Information on the dependence of the local people on minor forest produce and their cattle grazing rights in the forest land.
- List of all the Project Affected Families with their name, age, educational qualification, family size, sex, religion, caste, sources of income, land & house holdings, other properties, occupation, source of income., house/land to be acquired for the project and house/land left with the family, any other property, possession of cattle, type of house etc.
- In addition to socio-economic aspects of the study area, a separate chapter on socio-cultural aspects based upon study on Ethnography of the area should be provided.

(7) Impact Prediction and Mitigation Measures

The adverse impact due to the proposed project should be assessed and effective mitigation steps to abate these impacts should be described,

(i) Air Environment

- Changes in ambient and ground level concentrations due to total emissions from point, line and area sources.
- Effect on soil, material, vegetation and human health.
- Impact of emissions from DG set used for power during the construction, if any, on air environment.
- Pollution due to fuel combustion in equipment and vehicles
- Fugitive emissions from various source

(ii) Water Environment

- Changes in surface and ground water quality
- Steps to develop pisci-culture and recreational facilities
- Changes in hydraulic regime and downstream flow.
- Water pollution due to disposal of sewage
- Water pollution from labour colonies/ camps and washing equipment.

(iii) Land Environment

- Adverse impact on land stability, catchment of soil erosion, reservoir sedimentation and spring flow (if any) (a) due to considerable road construction / widening activity (b) interference of reservoir with the inflowing stream (c) blasting_ for commissioning of HRT, TRT and some other structures.
- Changes in land use / land cover and drainage pattern
- Immigration of labour population
- Quarrying operation and muck disposal
- Changes in land quality including effects of waste disposal
- River bank and their stability
- Impact clue to submergence.

(iv) Biological Environment

- Impact on forests, flora, fauna including wildlife, migratory avi-fauna, rare and endangered species, medicinal plants etc.
- Pressure on existing natural resources
- Deforestation and disturbance to wildlife, habitat fragmentation and wild animal's migratory corridors
- Compensatory afforestation-identification of suitable native tree species for compensatory afforestation and green belt.
- Impact on fish migration and habitat degradation due to decreased flow of water
- Impact on breeding and nesting grounds of animals and fish.

(v) Socio-economic aspects

- Impact on local community including demographic profile.
- Impact on socio-economic status
- Impact on economic status.
- Impact on human health due to water / vector borne disease

- Impact on increase traffic
- Impact on Holy Places and Tourism
- Impacts of blasting activity during project construction which generally destabilize the land mass and. leads to landslides, damage to properties and drying up of natural springs and cause noise population will be studies. Proper record shall be maintained of the baseline information in the post project period.
- Positive and negative impacts likely to be accrued due to the project are listed.

(8) **Environmental Management Plans**

- **Catchment Area Treatment (CAT)** Plan should be prepared micro-watershed wise. Identification of free draining/ directly draining catchment based upon Remote Sensing and. Geographical Information System (GIS) methodology and Sediment Yield Index (SYI) method of SLUSOI coupled with ground survey. Areas or watersheds falling under 'very severe' and 'severe' erosion categories are required to be treated. Both biological as well as engineering measures should be proposed in consultation with State Forest Department. Year-wise schedule of work and monetary allocation should be provided. Mitigation measures to check shifting cultivation in the catchment area with provision for alternative and better agricultural practices should be included.

- **Command Area Development (CAD) Plan** giving details of implementation schedule with a sample CAD plan.

- **Compensatory Afforestation** shall be prepared by the State Forest. Department in lieu of the forest land proposed to be diverted for construction of the project as per the Forest (Conservation) .Act, 1980. Choice of plants for afforestation should include native and RET species, if any.

- **Biodiversity and Wildlife Conservation and Management Plan** for the conservation and preservation of rare, endangered or endemic floral/ faunal species or some National Park/Sanctuary/ Biosphere Reserve or other protected area is going to get affected directly or indirectly by construction of the project, then suitable conservation measures should be prepared in consultation with the State Forest Department.

- **Resettlement and Rehabilitation** (R&R) **Plan** need to be prepared with consultation of the project affected families and the State Government: Detailed budgetary estimates are to be provided. Resettlements site should be identified. The plan will also incorporate community development strategies. *Land acquisition for the project whose land is to be acquired should be suitably compensated in accordance with the law of the land and prevailing guidelines. R&R Plan is to be formulated as per new Act, 2013 which came into force w.e.f. 1.1.2014.*

- **Green Belt Development Plan** along the periphery of the reservoir, approach roads around the colonies and other project components, local plant species must be suggested with physical and financial details. Local plant species suitable for greenbelt should be selected.

- **Fisheries Conservation and Management Plan** – Fish fauna inhabiting the affected stretch of river, a specific fisheries management plan should be prepared for river and reservoir. If any migratory fish species is getting affected then the migratory routes, time/season of upstream and downstream migration, spawning grounds etc will be discussed in details.

- **Reservoir Rim Treatment Plan** for stabilization of land slide/ land slip zones, if any, around the reservoir periphery is to be prepared based on detailed survey of geology of the reservoir rim area. Suitable engineering and biological measures for treatment of identified slip zones to be suggested with physical and financial schedule.
- **Muck Disposal Plan** suitable sites for dumping of excavated materials should be identified in consultation with State Pollution Control Board and State Forest Department. All muck disposal sites should be minimum 30 in away from the HFL of river. Plan for rehabilitation of muck disposal sites should also be given. The L-section/cross section of muck disposal sites and approach roads should be given. The plan shall have physical and financial details of the measures proposed.
- **Plan for Restoration of quarry sites** and landscaping of colony areas, working areas, roads etc. Details of the coarse/fine aggregate/clay etc. required for construction of the project and the rock/clay quarries/river shoal sites identified for the project should be discussed along-with the engineering and Biological measures proposed for their restoration with physical and financial details.
- **Study of Design Earthquake Parameters**: A site specific study of earthquake parameters should be done. Results of the site specific earthquake design parameters should be approved by National Committee of Seismic Design Parameters, Central Water commission (NCSDP), New Delhi.
- **Dam Break Analysis and Disaster Management Plan** The outputs of dam break model should be illustrated with appropriate graphs and maps clearly bringing out the impact of Dam Break scenario. The action plan will include Emergency Action and Management plan including measures like preventive action notification, warning procedure and action plan for co-ordination with various authorities.
- **Water, Air and Noise Management Plans** to be implemented during construction and post-construction periods.
- Mitigation measures due to blasting on the structures in the vicinity
- **Groundwater management plan**
- **Public Health Delivery Plan** including the provisions of drinking water supply for local community.
- **Sanitation and Solid waste management plan** for domestic waste from colonies and labour camps etc.
- **Local Area Development Plan** to be formulated in consultation with the Revenue Officials and. Village Pancahayats. Local skill development schemes should be given. Details of various activities undertaken along with its financial outlay should be provided.
- Environmental safeguards during construction activities including Road Construction.
- **Energy Conservation Measures**
- **Environmental Monitoring Programme** with physical & financial details covering all the aspects of EMP. A summary of cost e estimates for all the plans, cost of implementing all the Environmental Management Plans.

(9) In the EMP, please include a sample CAD plan for a distributary outlet command. Such plan is to show the alignment of irrigation and drainage channels. The components of the OFD works to be undertaken may be clearly mentioned along with a time schedule for their completion vis-&-vis the progress of irrigation development.

Additional TOR

i. The scheme in its first phase envisages lifting of 90 TMC of floodwater in 60 days during the flood season from the foreshore of the Srisailam project on Krishna river at Yellur village through five separate stages, ending at K.P. Laxmidevipally village. Therefore, water availability analysis at Yelluru village (point of drawl) during monsoon season is to be submitted to ascertain sufficiency of water available.
ii. As the area is on fluoride affected zone, therefore, provisions should also be made to recharge the groundwater through proposed reservoirs to dilute fluoride levels.
iii. Groundwater be treated for removal of fluoride and then the treated water be supplied to the villagers for drinking purposes.
iv. Provision of e-flow should be ensured for the sustenance of aquatic life in the downstream river.
v. Land acquired for the project shall be suitably compensated in accordance with the law of the land with the prevailing guidelines.
vi. Though, total power requirement has been provided, but its firm linkage is to be supported with documents.
vii. Proof of application for diversion of forestland for non-forest purpose will be submitted to the Ministry within one month, if any.
viii. Information on species composition in particular to fish species from any previous study/literature should be included.
ix. The clearance from Standing Committee of NBWL under the Wildlife (Protection) Act, 1972 should be obtained, as applicable.
x. Wildlife Conservation plan be prepared for the area located within the project and implemented by the project proponent in consultation with the State Forest Department. Wildlife Conservation plan also to be prepared for the impacted area due to construction of the project falling outside the project area and implemented by the local state Forest Department.
xi. Solid waste management should be planned in details. Land filling of plastic waste shall be avoided and instead proposal for various uses may be proposed in the revised EIA/EMP report.
xii. Resettlement & Rehabilitation Plan should be implemented as per the prevail guidelines of the Govt. of India .
xiii. Skill mapping be undertaken for the youths of the affected project area and based on the skill mapping, necessary trainings to the youths be provided for their appropriate engagements in the Project

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Annexure - II

No.J-11013/25/2014-IA.I
Government of India
Ministry of Environment & Forests

Indira ParyavaranBhawan,
JorBagh Road, Ali Ganj,
New Delhi-11003

Dated the 11th August, 2014

OFFICE MEMORANDUM

Subject: Environment sustainability and CSR related issues-guidelines

The Environment Impact Assessment (EIA) Notification 2006, issued under the Environment (Protection) Act 1986, as amended from time to time, prescribes the process for granting prior environment clearance (EC) in respect of certain development projects / activities listed out in the Schedule to the notification.

2. Sustainable development has three components, viz., social, economic and environmental. All the three components are closely inter-related and mutually re-enforcing. Considering this, the general structure of EIA document, under Appendix-III to the notification, prescribes inter-alia public consultation, social impact assessment and R&R action plan besides environment management plan (EMP).

3. It is noticed that while there is clarity on the guidelines on EMP, as regards sustainability related issues, different formulations have been prescribed in the conditions in EC letters for the projects under different sectors listed out in Schedule to the EIA Notification, 2006. Thus, there is a need to issue guidelines on the subject.

4. Section 135 of the Companies Act, 2013 deals with corporate social responsibility and Schedule-VII of the Act lists out the activities which may be included by companies in their CSR Policies. The activities relating to "ensuring environmental sustainability", are listed in this schedule. Further, Ministry of Corporate Affairs has also notified the Companies (Corporate Social Responsibility Policy) Rules, 2014.

5. The concept of CSR as provided for in the Companies Act, 2013 and covered under the Companies (Corporate Social Responsibility Policy) Rules, 2014 comes into effect only in case of companies having operating projects and making net profit as also subject to other stipulations contained in the aforesaid Act and Rules. The environment clearance given to a project may involve a situation where the concerned company is yet to make any net profit and / or is not covered under the purview of the aforesaid Act and Rules. Obviously, in such cases, the provisions of aforesaid Act and Rules will not apply.

6. The matter has been further examined in the Ministry of Environment Forests & Climate Change (MoEF&CC). It has been decided that in respect of valid concerns expressed during the public consultations, mitigation issues emerging from social impact assessment and R&R Plan, the project proponents, in EIA / EMP report will clearly state the activity-wise cost involved (both capital as well as recurring costs), the phasing of these activities along with costs and also as to how such expenditure would be met. The costs and the timelines for various activities as prepared by the project proponent may be looked into by the concerned Expert Appraisal Committee (EAC) for their reasonableness and appropriate recommendations in the matter reflected in the minutes of EAC meeting. In case these activities (or some of these activities) are proposed to be covered by the project proponent under CSR activities, the project proponent should commit providing for the same. In either case, the position regarding the agreed activities, their funding mechanism and the phasing should be clearly reflected in the EC letter.

7. The obligation on part of the project proponents, as mentioned in para5 above, should be stated at the TOR stage itself as one of the TORs for the project.

8. All Sectoral EACs will follow the aforesaid procedure on environment sustainability and CSR related issues while appraising the projects and do away with the existing practices being followed on the subject, if any.

9. These guidelines will apply mutatis mutandis to SEACs/SEIAAs.

10. This issues with the approval of the Component Authority.

(Dr. Satish C.Garkoti)
Scientist 'F'

To

1. All the Officers of IA Division
2. Chairpersons / Member Secretaries of all the SEIAAs / SEACs
3. Chairman, CPCB
4. Chairpersons / Member Secretaries of all SPCBs / UTPCCs

Copy to:

1. PS to MEF
2. PPS to Secretary (EF&CC)
3. PPS to AS(SS)
4. PPS to JS(AT)
5. Website of MoEF&CC
6. Guard File

XI XXI XXII

भारतीय स्टेट बैंक
State Bank of India
हर भारतीय का बैंक
THE BANKER TO EVERY INDIAN

Kollapur (20195)
Dist:Nagarkarnool
Telangana-509102.

Date:09/01/2019

TO WHOM IT MAY CONCERN

This is certify that the below mentioned RTGS transactions executed by the kollapur Branch on dated 09/01/2018 on specific request of Executive Engineer PRLI division Kollapur.
The details are mentioned below :-

Debit account	Credited account	Beneficiary	Amount	UTR No
62496474826	155705723644906	CORP0000371	Rs 54,93,76,950/-	SBINR52019010900024390
62496474826	155705723644906	CORP0000371	Rs 6,10,41.883/-	SBINR52019010900016453
62496474826	178810100089323	ANDB0001788	Rs 1,61,71,200/-	SBINR52019010900033487

Thank you.

Yours faithfully,

STATE BANK OF INDIA Branch Manager Br. KOLLAPUR-20195

Branch Manager
State Bank Of India
Kollapur 20195
Nagarkarnool
Telangana.

Scanned by CamScanner

STATEMENT OF ACCOUNT

STATE BANK OF INDIA
KOLLAPUR
STATE BANK OF INDIA
2-12-85, DR. B.R. AMBEDKAR STREET,
Branch Code : 20195
Branch Phone : 274121
IFSC:SBIN0020195
MICR:509002564

EXEUTIVE ENGINEER PRLIS DIVISION KOLLAPU
EXECUTIVE ENGINEER PRLIS DIVISION NO.1

NAGARKURNOOL
509102

Account No. : 62496474826
Product : CA-GOVDEPT-TELANGANA-INR(SBH
Currency : INR

Date : 09/01/2019 **Time** : 13:24:33 **E-mail** :

Cleared Balance : 7,425.00Cr **Uncleared Amount** : 0.00

+MOD Bal: 0.00

Limit : 0.00 **Drawing Power** : 0.00

Int. Rate : 0.00 % p.a. **Nominee Name** :

Statement From 01/01/2019 to 09/01/2019 **Page No.** : 1

Post Date	Value Date	Details	Chq.No.	Debit	Credit	Balan
		BROUGHT FORWARD :				**25.00**
02/01/19	02/01/19	DEP TFR 99922 INTERNET BANKI INB 48ICD00101201800 TRF FR 0098561058759			12200.00	12225.00
05/01/19	05/01/19	DEP TFR 99922 INTERNET BANKI INB 48 102 01 0026 0 TRF FR 0036286244490			500000000.00	500012225.00
05/01/19	05/01/19	DEP TFR 99922 INTERNET BANKI INB 48 102 01 0026 0 TRF FR 0036286244490			110418833.00	610431058.00
05/01/19	05/01/19	DEP TFR 99922 INTERNET BANKI INB 48 102 01 0027 0 TRF FR 0036286244490			16171200.00	626602258.00
09/01/19	09/01/19	REMT THRU CHQ CA Multicity Cheque DD	774677	4800.00		626597458.00
09/01/19	09/01/19	REMT THRU CHQ CA Multicity Cheque RTGS UTR NO: SBINR52 019010900016453 0 Corporatio TELANGANA CAMPA	774678	61041883.00		565555575.00
09/01/19	09/01/19	REMT THRU CHQ CA Multicity Cheque RTGS UTR NO: SBINR52 019010900024390 0 Corporatio TELANGANA CAMPA	774679	549376950.00		16178625.00
09/01/19	09/01/19	REMT THRU CHQ CA Multicity Cheque RTGS UTR NO: SBINR52 019010900033487 ANDHRA BANK	774680	16171200.00		7425.00
		CLOSING BALANCE :				**7,425.00Cr**

Statement Summary
Dr. Count 4 **Cr. Count** 4 62,65,94,833.00 62,66,02,233.00

In Case Your Account Is Operated By A Letter Of Authority/Power Of Attorney Holder, Please Check The Transaction With Extra Care.

*** END OF STATEMENT ***

STATEMENT OF ACCOUNT

STATE BANK OF INDIA
KOLLAPUR
STATE BANK OF INDIA
2-12-85, DR. B.R. AMBEDKAR STREET,
Branch Code : 20195
Branch Phone : 274121
IFSC:SBIN0020195
MICR:509002564

EXEUTIVE ENGINEER PRLIS DIVISION KOLLAPU
EXECUTIVE ENGINEER PRLIS DIVISION NO.1

NAGARKURNOOL
509102

Account No. : 62496474826
Product : CA-GOVDEPT-TELANGANA-INR(SBH
Currency : INR

Date : 09/01/2019 **Time :** 13:24:33 **E-mail :**

Cleared Balance : 7,425.00Cr **Uncleared Amount :** 0.00

+MOD Bal: 0.00

Limit : 0.00 **Drawing Power :** 0.00

Int. Rate : 0.00 % p.a. **Nominee Name :**

Statement From 01/01/2019 to 09/01/2019 **Page No. :** 2

Post Date	Value Date	Details	Chq.No.	Debit	Credit	Balan
		BROUGHT FORWARD :				7425.00
		FOREST DIVISIONAL OF				
		CLOSING BALANCE :				7,425.00Cr

Statement Summary
Dr. Count 4 **Cr. Count** 4 62,65,94,833.00 62,66,02,233.00

In Case Your Account Is Operated By A Letter Of Authority/Power Of Attorney Holder, Please Check The Transaction With Extra Care.

*** END OF STATEMENT ***

GOVERNMENT OF TELANGANA
COLLECTORATE::NAGARKURNOOL

Lr.No. G/2120/2017 Date: 30-11-2017.

PROCEEDINGS:44

Present:- Sri E. Sridhar, I.A.S.,
Collector & District Magistrate,
Nagarkurnool.

Sub:-PALAMURU RANGAREDDY LIFT IRRIGATION SCHEME – Nagarkurnool Dist. - **Yellur** Village – Section 30-A inserted by Amendment by the Telangana Act. (2016 No.21/17) in RFCT in L.A, R&R Act. Central Act.30 of 2013 Read with The Telangana State Land Acquisition (Consent Award voluntarily Acquisition and lump sum payment towards R&R) Rules 2017 – Land Acquisition by way of negotiations from the land owners – Negotiation Committee Constituted – Negotiation conducted with land owners – Rates finalized – Payment of land compensation to an extent of **Ac.18-18**gts U/R 11-15 of The Telangana State land Acquisition (Consent Award voluntarily Acquisition and lump sum payment towards R&R) Rules 2017 Sanction – Orders – Issued – Reg.

Ref:- 1.Executive Engineer, Division – I Requisition, Lr. No.DBLA/2015-16 Dated: 08-2017
2.The Revenue Divisional Officer, Nagarkurnool, Lr.No.B/1817/2016, Dated: 30-08-2017
3.The District Collector, Nagarkurnool, "Form-C" Proc.No.G/ 2120/2016, Dated:06-09-2017
4.The RFCT in LARR Act.2013 (Central Act.No.30 of 2013).
5.G.O.Ms.No.50 Revenue (J&LA) Dept, Dt:19-12-2014.
6.The RFCT in LAR & R (Telangana Amendment) Act.2016 (Act.No.21 of 2017)
7.G.O.Ms.No.120, Dt:30-06-2017.
8.The Revenue Divisional Officer, Nagarkurnool, Lr. No.B/1817/2017 Dated: 30-11-2017

-oOo-

ORDER:

The Revenue Divisional Officer, Nagarkurnool informed that Executive Engineer, Palumuru RangaReddy Lift Irrigation Scheme, Nagarkurnool Division-I has requested to acquire the land an extent in **Ac. 18-18**gts situated at **Yellur** Village of **Kollapur** Mandal for formation of Open canal under Palmuru RangaReddy Lift Irrigation Scheme.

In this case P.N. U/s 11 (1) of L.A, R&R Act.2013 (Central Act.30 of 2013) was issued calling claims & objections if any allowing (60) days of time vide Collector, Nagarkurnool Proc. No. G/2120/2017, Dt: 06-09-2017 & Published in two Daily news papers as required under Section 11 (1). No claims and objections were received from any side in this case within the stipulated time.

(Contd.....2)

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The land owners mentioned below consented for voluntary acquisition (sale) of land under Section 30-A of the Telangana Amendment Act.2016 (Act No.21of 2017) in RFCT in L.A, R & R Act. Central Act.30 of 2013 read with rule 11 to 15 of The Telangana State Land Acquisition (Consent Award voluntarily Acquisition and lump sum payment towards R&R) Rules 2017 in Form E (1).

In pursuance of the provisions under Rules 8 of The Telangana State land acquisition (Consent Award, voluntarily Acquisition and lump sum payment towards Rehabilitation and Resettlement) rules 2017 Negotiation Committee for Acquisition of land for Palamuru RangaReddy Lift Irrigation Scheme was constituted.

The Meeting was conducted on 14-07-2017 at Collector's Office, Nagarkurnool with the members and land owners for finalization of compensation.

It is reported by the Land Acquisition Officer and Revenue Divisional Officer, Nagarkurnool that the lands under acquisition for Palamuru RangaReddy Lift Irrigation Scheme in **Yellur** Village of **Kollapur** Mandal are categorized as Dry / Single Crop / Double Crop (Dry / Wet having lands Bore wells). The Negotiation Committee on deliberations finalized the following rates for payment as all inclusive land compensation for the lands being acquired under provisions of Voluntary Acquisition (sale)of land under rules 11 to 15 of the provisions of The Telangana State land Acquisition (Consent Award, voluntarily Acquisition and lump sum payment towards Rehabilitation and Resettlement) rules 2017.

Sl. No.	Classification of land	Rate approved by the Committee
1	Dry Lands	Rs.3.50 lakhs per acre including all benefits
2	Dry Lands Single Crop	@ Rs.4.50 lakhs per acre including all benefits
3	Double Crop Dry / Wet Lands having Bore Soruce	@ Rs.5.50 lakhs per acre including all benefits

Out of the total extent under acquisition i.e. **Ac.18-18**gts the land owners to an extent of **Ac.18-18**gts accepted the above said negotiated rates and gave their voluntary willingness in Prescribed Proforma (E1) available in Telangana State land Acquisition (Consent Award, voluntarily Acquisition and lump sum payment towards Rehabilitation and Resettlement) Rules 2017. The land owners further requested to pay the land compensation under Section 30 A of voluntary Acquisition of land. Hence the orders are passed to the extent of **Ac.18-18**gts only instead of total extent **Ac.18-18**gts. For the balance area separate orders will be issued soon after receipt of their agreements required under Form G-III of the above said Rules.

Therefore, it is decided to pay the land compensation to the following land owners under voluntary Acquisition of land as shown against each duly following the Provisions of Section 30-A of Telangana Act. 21 of 2017, the RFCT in L.A, R&R Act (Telangana Amendment) Act.2016 and under rule 11-15 of Telangana State Land Acquisition (Consent Award, Voluntarily Acquisition and lump sum payment towards Rehabilitation and Resettlement) Rules 2017. Pattadar / Land owner wise details are as follows:-

(Contd.....3)

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	P.N Sl.No.	Name of the Pattadar with Father/Husband as per ROR	Sy No.	Extent Acs/cents	Cate-gory of land	Rate P.A	Amount Sanctioned
1	1	Mudavath Lali S/o Pandu	399	0.17	ROFR Patta	Single Crop @4.50	191250
2	2	Ketvath Mangamma W/o Late Laxman	399	0.15	ROFR Patta	Single Crop @4.50	168750
3	3	Jarpula Gopal S/o LalSingh	399	0.27	ROFR Patta	Single Crop @4.50	303750
4	4	Kethvath Badya S/o Mangya	399	0.19	ROFR Patta	Single Crop @4.50	213750
5	5	Jarpula Bojya S/o Lalsingh	399	0.32	ROFR Patta	Single Crop @4.50	360000
6	6	Jarpula Hanmi S/o Thavurya	399	3.20	ROFR Patta	Single Crop @4.50	1575000
7	7	Jarpula Naramma W/o Badhru	399	0.18	ROFR Patta	Single Crop @4.50	202500
8	8	Jarpula Jagya S/o Lalsingh	399	1.14	ROFR Patta	Single Crop @4.50	607500
9	9	Kethvath Laxmi W/o Lokhya Naik	399	0.05	ROFR Patta	Single Crop @4.50	56250
10	10	Kethvath Somla S/o Tahurya	399	0.28	ROFR Patta	Single Crop @4.50	315000
11	11	Kethvath Lalamma W/o Gopal	399	0.36	ROFR Patta	Single Crop @4.50	405000
12	12	Jarpula Raju S/o Thavurya	399	2.18	ROFR Patta	Single Crop @4.50	1102500
13	13	Jarpula Ramulu S/o Thavurya	399	2.28	ROFR Patta	Single Crop @4.50	1215000
14	14	Mudavath Goud S/o Late Pedda Pandu	399	1.07	ROFR Patta	Single Crop @4.50	528750
15	15	Mudavath Shankar S/o Late Pedda Pandu	399	1.07	ROFR Patta	Single Crop @4.50	528750
16	16	Mudavath Shiva S/o Late Pedda Pandu	399	1.07	ROFR Patta	Single Crop @4.50	528750
		Grand Total		Ac.18.18			Rs.83,02,500-00

In the Circumstances explained above, it is hereby ordered to pay compensation as detailed above and take over the land and make necessary entries in the Revenue Records as per the Agreement in GIII (enclosed).

30/11

District Collector
Nagarkurnool.

30/11/2017

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ANNEXURE

File No.G/2120/2017 Yellur (V) of Kollapur (M) under PRLIS

Sl No.	Name of the Pattadar with Father/Husband as per ROR	Sy No.	Extent Acs/cents	Amount Sanctioned	D.D.No. & Date.	Sig. of the Land Holder
1	2	3	4	5	6	
1	Mudavath Lali S/o Pandu	399	0.17	191250	435162 16-12-2017	
2	Ketvath Mangamma W/o Late Laxman	399	0.15	168750	436163 16-12-2017	
3	Jarpula Gopal S/o LalSingh	399	0.27	303750	437164 16-12-2017	
4	Kethvath Badya S/o Mangya	399	0.19	213750	438165 16-12-2017	
5	Jarpula Bojya S/o Lalsingh	399	0.32	360000	439166 16-12-2017	
6	Jarpula Hanmi S/o Thavurya	399	3.2	1575000	440167 16-12-2017	
7	Jarpula Naramma W/o Badhru	399	0.18	202500	441168 16-12-2017	
8	Jarpula Jagya S/o Lalsingh	399	1.14	607500	442169 16-12-2017	
9	Kethvath Laxmi W/o Lokhya Naik	399	0.05	56250	443170 16-12-2017	
10	Kethvath Somla S/o Tahurya	399	0.28	315000	444171 16-12-2017	
11	Kethvath Lalamma W/o Gopal	399	0.36	405000	445172 16-12-2017	
12	Jarpula Raju S/o Thavurya	399	2.18	1102500	446173 16-12-2017	
13	Jarpula Ramulu S/o Thavurya	399	2.28	1215000	447174 16-12-2017	

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14	Mudavath Goud S/o Late Pedda Pandu	399	1.07	528750	448175 16-12-2017	
15	Mudavath Shankar S/o Late Pedda Pandu	399	1.07	528750	449176 16-12-2017	
16	Mudavath Shiva S/o Late Pedda Pandu	399	1.07	528750	450177 16-12-2017	
	Grand Total		Ac.18.18	Rs.83,02,500-00		

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GOVERNMENT OF TELANGANA
OFFICE OF THE DISTRICT COLLECTOR
NAGARKURNOOL DISTRICT

No.E2/288/2017

Dt: 05/01/2018

NO PENDING CLAIMS UNDER ROFR

On the basis of the Revenue Divisional Officer, Nagarkurnool report it is to certify that an extent of Ac. 18-18 gts (7.466 ha) 16 families of the STs in the land Sy.No. 399 is situated in the limits of Yellur Village of Kollapur Mandal are issued patta certificate under RoFR Act and the compensation to the above said lands has been made to the RoFR assignees through Tahsildar, Kollapur. As per the Telangana State LA Act and there are no pending claims under RoFR. Hence Certified.

District Collector,
Nagarkurnool.

To
Concerned

X 111

GOVERNMENT OF TELANGANA
COLLECTORATE::NAGARKURNOOL

Lr. No. E2/3078/2015

Date: 09 -01-2019

From

E.Sridhar, I.A.S.
Collector & Dist. Magistrate
Nagarkurnool

To

The Chief Engineer
Palamur Rangareddy Lift Irrigation
Scheme,
Hyderabad.

Under taking regarding implement action of R&R Plan in condition Xiii

It is hereby undertake to implement the R&R plan as per the R&R policy of State Government in Consonance with national R&R policy of Government of India. The said R&R plan will be monitored by the State Government/ Concerned regional office of MoEF & CC along with indicators for monitoring and expected observable milestones in respect of formation of Anjanagiri Reservoir submergence villages, Anjanagiri Thanda, Sunnapu Thanda, Vaddegudeselu & Bodabanda Thanda and in respect of formation of Venkatadri Reservoir submergence villages karukonda Thanda, Ramreddy Pally Thanda, Anekhanpally, Anekhanpally Thanda, Zeeguta Thanda, Chintagattu Thanda in Nagarkurnool Dist. under Palamuru Rangareddy Lift Irrigation Scheme of Telangana State.

9/1/19
Superintending Engineer
PRLIS, Circle No.1,
Nagarkurnool.

9/1/19
Collector
Nagarkurnool Dist.

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UNDERTAKING TO IMPLEMENT R&R PLAN IN CONDITION XIII

We hereby undertake to implement the R&R Plan as per the R&R Policy of State Government in consonance with National R&R Policy of Government of India. The said R&R plan will be monitored by the State Government / concerned Regional Office of MoEF & CC along with indicators for monitoring and expected observable milestones in resect of Formation of Veeranjaneya Reservior at Yedula Village of Gopalpet Mandal Wanaparthy District which involves submergence of Bandaravipakula Village and its hamlet village of Konkalapally under Palamoor Ranga Reddy Lift Irrigation Scheme of Telangana State in favour of the **"Chief Engineer, PRLIS, Hyderabad**."

District Collector,
Wanaparthy

Undertaking to implement R&R Plan in condition xiii

We hereby undertake to implement the R&R Plan as per the R&R Policy of State Government in consonance with National R&R policy of Government of India. The said R&R plan will be monitored by the State Government/concerned Regional Office of MoEF&CC along with indicators for monitoring and expected observable milestones in respect of Formation of Udandapur Reservoir submergence Villages Udandapur, Vallur, Shamagadda Thanda, Ontigudise Thanda, Chinagutta Thanda, Ragadigutta Thanda and Thumalagutta Thanda and submergence thanda's under Kurmurthyraya Reservoir Chinthagatu Thanda, Bhattupally Thanda, Ekulagutta Thanda and Borangatu Thanda in Mahabubnagar dist. under Palamuru Rangareddy Lift Irrigation Scheme of Telangana State in favour of the Chief Engineer, PRLIS, Hyderabad".

8/1/2019
Superintending Engineer
PRLIS, Circle No.2, Mahabubnagar.

Collector
Mahabubnagar District

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District:నాగర్ కర్నూల్ Mandal:కొల్లాపూర్ Village:నార్లాపురం

వరుస సంఖ్య	సర్వే నెం	పూర్తి విస్తీర్ణం	సాగుకు పనికి రాని విస్తీర్ణం	సాగుకు పనికి వచ్చు విస్తీర్ణం	భూమి స్వభావ	శిస్తు (రూ)	భూమి వివరణ	జలాధారం	ఆయకట్టు విస్తీర్ణం	భూధార నెంబర్	పట్టాదారు పేరు (తండ్రి పేరు)	అనుభవదారు పేరు (తండ్రి పేరు)	అనుభవ విస్తీర్ణం	అనుభవ స్వభావం	భూమి వినియోగం/ సాగుకాని భూమి వినియోగం			సీజన్ ఖరీఫ్/రబీ	సాగుచేసిన నెల	పంట పేరు	విస్తీర్ణం			24 గంటల లోని విస్తీర్ణం లో నీటి పారుదల అయిన విస్తీర్ణం లు			కోత సమయం లో అంచనా వేయబడిన దిగుబడి వివరములు ఎకరం ఒక్కంటికి కేజీలలో	గ్రామ రెవిన్యూ అధికారి తనిఖీ చేసిన తేది మరియు రిమార్కులు /రెవిన్యూ ఇన్స్పెక్టర్ తనిఖీ తేది మరియు రిమార్కులు	తహసీల్దార్ మరియు ఇతర అధికారుల తనిఖీ చేసిన తేది మరియు రిమార్కులు	రిమార్కులు
711	126/1	278.04	0.0000	278.04	అడవి	0.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	అడవి	278.04	అడవి																	
920	137/ఆ1	2.0100	0.0000	2.0100	అడవి	2.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	శేకర్ s/o శ్రీరాములు	2.0100	అడవి																	
921	137/ఆ2	2.0100	0.0000	2.0100	అడవి	2.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	[illegible] s/o రామచంద్రయ్య		అడవి																	
922	137/ఆ1	2.0100	0.0000	2.0100	అడవి	2.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	[illegible] s/o వెంకటస్వామి	2.0100	అడవి																	
923	137/ఆ1	2.0100	0.0000	2.0100	అడవి	2.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	[illegible] s/o వెంకటసామి	2.0100	అడవి																	
924	138/అ	2.1800	0.0000	2.1800	అడవి	2.40	మెట్ట/ఖుష్కి	Others		20000406	అడవి	భీము s/o వాసు	2.1800	అడవి																	
927	138ఆ	2.1900	0.0000	2.1900	అడవి	2.40	మెట్ట/ఖుష్కి	Others		20000406	అడవి	ధర్మ s/o చెన్న	2.1900	అడవి																	

Tahsildar
KOLLAPUR

District:నాగర్ కర్నూల్ Mandal:కొల్లాపూర్ Village:నార్లాపురం

సర్వే నెం	పూర్తి విస్తీర్ణం	సాగుకు పనికి రాని విస్తీర్ణం	సాగుకు పనికి వచ్చు విస్తీర్ణం	భూమి స్వభావం	శిస్తు (రూ)	భూమి వివరణ	జలాధారం	ఆయకట్టు విస్తీర్ణం	ఖాతా నెంబర్	పట్టాదారు పేరు (తండ్రి పేరు)	అనుభవదారు పేరు (తండ్రి పేరు)	అనుభవ విస్తీర్ణం	అనుభవ స్వభావం	భూమి వినియోగం/ తరహా (కోడు)	భూమి వినియోగం/ విస్తీర్ణం	భూమి వినియోగం/ విత్తిన నికర విస్తీర్ణం	పీజస్ ఖరీఫ్/రబీ	సాగుచేసిన నెల	పంట పేరు	విస్తీర్ణం అమిశ్రమం	విస్తీర్ణం మిశ్రమం	విస్తీర్ణం మొత్తం	24 గడి లోని విస్తీర్ణం లో నీటి పారుదల జలాధారం	24 గడి లోని విస్తీర్ణం లో నీటి పారుదల మొదటి పంట తడిపిన విస్తీర్ణం	24 గడి లోని విస్తీర్ణం లో నీటి పారుదల రెండు లేక మూడు పంటలు తడిపిన విస్తీర్ణం	కేత సమయం లో అంచనా వేయబడిన దిగుబడి వివరములు ఎకరం ఒక్కింటికి కేటిలలో	గ్రామ రెవిన్యూ అధికారి రసీదు చేసిన తేది మరియు రిమార్కులు /రెవిన్యూ ఇన్స్పెక్టర్ రసీదు తేది మరియు రిమార్కులు	తహసిల్దార్ మరియు ఇతర అధికారుల రసీదు చేసిన తేది మరియు రిమార్కులు	రిమార్కులు
214/2	5.0000	0.0000	5.0000	అడవి	4.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	కిష్టన్న s/o బిచాన్న	5.0000	అడవి																
214/3	5.0000	0.0000	5.0000	అడవి	2.14	మెట్ట/ఖుష్కి	Others		20000406	అడవి	ఇరాన్న s/o బిచాన్న	5.0000	అడవి																
214/3/1	2.0100	0.0000	2.0100	అడవి	2.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	రాముడు s/o చెన్నయ్య	2.0100	అడవి																
214/3/2	2.0100	0.0000	2.0100	అడవి	2.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	రమేష్ s/o హనుమంతు	2.0100	అడవి																
214/3/4	5.0000	0.0000	5.0000	అడవి	5.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	కిష్టయ్య s/o చెన్నయ్య	5.0000	అడవి																

Village Revenue Officer
Vill Kollapur

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District:నాగర్ కర్నూల్ Mandal:కొల్లాపూర్ Village:ఎల్లూరు

సర్వే నెం సంఖ్య	సర్వే నెం	పూర్తి విస్తీర్ణం	సాగుకు పనికి రాని విస్తీర్ణం	సాగుకు పనికి వచ్చు విస్తీర్ణం	భూమి స్వభావం	శిస్తు (రూ)	భూమి వివరణ	జలాధారం	ఆయకట్టు విస్తీర్ణం	భూధార నెంబర్	పట్టాదారు పేరు (తండ్రి పేరు)	అనుభవదారు పేరు (తండ్రి పేరు)	అనుభవ విస్తీర్ణం	అనుభవ స్వభావం	భూమి వినియోగం/ సాగుకాని భూమి వినియోగం			పీటర్ ఖరీఫ్/రబీ	సాగుచేసిన నెల	సంట పేరు	విస్తీర్ణం			24 గడి లోని విస్తీర్ణం లో పోటుదల అయిన విస్తీర్ణం లు			కోర్ సమయం లో అంచనా వేయబడిన దిగుబడి వివరములు ఎకరం ఒక్కింటికి కేజీలలో	గ్రామ రెవిన్యూ అధికారి తనిఖీ చేసిన తేది మరియు రిమార్కులు /రెవిన్యూ ఇన్స్పెక్టర్ తనిఖీ తేది మరియు రిమార్కులు	తహసిల్దార్ మరియు ఇతర అధికారుల తనిఖీ చేసిన తేది మరియు రిమార్కులు	రిమార్కులు
1264	125/8	4.0300	0.0000	4.0300	అడవి	2.99	మెట్ట/ఖుష్కి	Others		20000406	అడవి	గుడురు సీతారాముడు s/o నరసింహ్మ	4.0300	అడవి																	
1269	125/2	5.0000	5.0000	0.0000	అడవి	2.21	మెట్ట/ఖుష్కి	Others		20000406	అడవి	లక్ష్మన్ నాయక్ s/o సోమ్లునాయాక్	5.0000	అడవి																	
1278	125/9/1	1.3900	0.0000	1.3900	అడవి	2.99	మెట్ట/ఖుష్కి	Others		20000406	అడవి	గుండురు మశమ్మ w/o అర్జున్	1.3900	అడవి																	
1281	125/9/2	2.0000	0.0000	2.0000	అడవి	2.99	మెట్ట/ఖుష్కి	Others		20000406	అడవి	జి లక్ష్మిదెవమ్మ w/o లక్ష్మయ్య	2.0000	అడవి																	
1317	125/5/1	3.1100	0.0000	3.1100	అడవి	3.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	ముప్ది బాలాస్వామి s/o కాశన్న	3.1100	అడవి																	
1318	125/5/2	1.3000	0.0000	1.3000	అడవి	1.01	మెట్ట/ఖుష్కి	Others		20000406	అడవి	ముప్ది కొండమ్మ w/o చంద్రయ్య	1.3000	అడవి																	

1319	125/6/2	61.2100	0.0000	0.0000	అడవి	0.00	మెట్ట/ఖుస్సి.	Others		20000406	అడవి	అడవి	61.2100	అడవి																	
1321	125/7/1	2.2600	0.0000	2.2600	అడవి	1.00	మెట్ట/ఖుస్సి.	Others		20000406	అడవి	గుండురు స్వామి s/o నరింహ్మ	2.2600	అడవి																	
1322	125/7/2	1.0700	0.0000	1.0700	అడవి	1.00	మెట్ట/ఖుస్సి.	Others		20000406	అడవి	గుండురు సీతారాముడు s/o నరింహ్మ	1.0700	అడవి																	
1323	125/7/3	0.0600	0.0000	0.0600	అడవి	0.60	మెట్ట/ఖుస్సి.	Others		20000406	అడవి	గుండురు చిన్న రాముడు s/o నరింహ్మ	0.0600	అడవి																	
1327	125/3/2	0.3100	0.0000	0.3100	అడవి	0.39	మెట్ట/ఖుస్సి.	Others		20000406	అడవి	ముప్టి అర్జునయ్య s/o బాలయ్య	0.3100	అడవి																	
1329	125/3/1	1.2500	0.0000	1.2500	అడవి	1.10	మెట్ట/ఖుస్సి.	Others		20000406	అడవి	ముప్టి బాలమ్మ w/o బాలయ్య	1.2500	అడవి																	
1320	125/31	4.0000	0.0000	4.0000	అడవి	4.00	మెట్ట/ఖుస్సి.	Others		20000406	అడవి	బోజమ్మ w/o బాలు	4.0000	అడవి																	
1296	125/14/1	2.2300	0.0000	2.2300	అడవి	1.50	మెట్ట/ఖుస్సి.	Others		20000406	అడవి	బోజన్న s/o కుర్మయ్య	2.2300	అడవి																	
1297	125/13	1.11	0.0000	1.11	అడవి	1.12	మెట్ట/ఖుస్సి.	Others		20000406	అడవి	నరసింహ s/o కుర్మయ్య	1.11	అడవి																	
1299	125/12	2.0700	0.0000	2.0700	అడవి	1.48	మెట్ట/ఖుస్సి.	Others		20000406	అడవి	వెంకటస్వామి s/o రాముడు	2.0700	అడవి																	

Village Revenue Officer
Village. Yellur
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District:నాగర్ కర్నూల్ Mandal:కొల్లాపూర్ Village:ఎల్లూరు

సర్వే నం	సర్వే నం	పూర్తి విస్తీర్ణం	సాగుకు పనికి రాని విస్తీర్ణం	సాగుకు పనికి వచ్చు విస్తీర్ణం	భూమి స్వభావం	శిస్తు (రూ)	భూమి వివరణ	జలాధారం	ఆయకట్టు విస్తీర్ణం	ఖాతా నెంబర్	పట్టాదారు పేరు (తండ్రి పేరు)	అనుభవదారు పేరు (తండ్రి పేరు)	అనుభవ విస్తీర్ణం	అనుభవ స్వభావం	భూమి వినియోగం/ సాగుకాని భూమి వినియోగం			సీజన్ ఖరీఫ్/రబీ	సాగుచేసిన పంట	పంట పేరు	విస్తీర్ణం			24 గంటలోని విస్తీర్ణం లో నీటి పారుదల అయిన విస్తీర్ణం లు			కౌలు సమయం లో ఆంధవా పేయబడిన దిగుబడి వివరములు ఎకరం లక్కింటికి కేటీలలో	గ్రామ రెవిన్యూ అధికారి తనిఖీ చేసిన తేది మరియు రిమార్కులు /రెవిన్యూ ఇన్స్పెక్టర్ తనిఖీ చేది మరియు రిమార్కులు	తహసిల్దార్ మరియు ఇతర అధికారుల తనిఖీ చేసిన తేది మరియు రిమార్కులు	రిమార్కులు
2989	399/5	3420.00	0.0000	0.0000	అడవి	0.00	అడవి	Others		20000406	అడవి	అడవి	3420.00	అడవి																

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District:నాగర్ కర్నూల్ Mandal:కొల్లాపూర్ Village:ఎల్లూరు

వరుస సంఖ్య	సర్వే నెం	పూర్తి విస్తీర్ణం	సాగుకు పనికి రాని విస్తీర్ణం	సాగుకు పనికి వచ్చు విస్తీర్ణం	భూమి స్వభావం	శిస్తు (రూ)	భూమి వివరణ	అలాదారం	ఆయకట్టు విస్తీర్ణం	ఖాతా నెంబర్	పట్టాదారు పేరు (తండ్రి పేరు)	అనుభవదారు పేరు (తండ్రి పేరు)	అనుభవ విస్తీర్ణం	అనుభవ స్వభావం	భూమి వినియోగం/ సాగుకాని భూమి వినియోగం			సీజన్ ఖరీఫ్/రబీ	సాగుచేసిన పంట	పంట పేరు	విస్తీర్ణం			24 గంటల లోపు విస్తీర్ణం లో నీటి పారుదల అయిన విస్తీర్ణం లు			కోత సమయం లో అంచనా వేయబడిన దిగుబడి వివరములు ఎకరం లక్ష్యంలోపు కేటిలలో	గ్రామ రెవిన్యూ అధికారి రసీదు చేసిన తేది మరియు రిమార్కులు /రెవిన్యూ ఇన్స్పెక్టర్ రసీదు తేది మరియు రిమార్కులు	తహసిల్దార్ మరియు ఇతర అధికారుల రసీదు చేసిన తేది మరియు రిమార్కులు	రిమార్కులు
1678	169/2	0.3800	0.0000	0.0000	అడవి	2.67	మెట్ట/ఖుష్కి	Others		20000406	అడవి	దాకవి మాదారు s/o బాలయ్య	0.3800	అడవి																	

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KOLLAPUR

District:నాగర్ కర్నూల్ Mandal:కొల్లాపూర్ Village:ఎల్లూరు

సర్వే నెం	సబ్ డివి	పూర్తి విస్తీర్ణం	సాగుకు పనికి రాని విస్తీర్ణం	సాగుకు పనికి వచ్చు విస్తీర్ణం	భూమి స్వభావం	శిస్తు (రూ)	భూమి వివరణ	జలాధారం	నీటి తీరువా విస్తీర్ణం	భూధార్ నెంబర్	పట్టాదారు పేరు (తండ్రి పేరు)	అనుభవదారు పేరు (తండ్రి పేరు)	అనుభవ విస్తీర్ణం	అనుభవ స్వభావం	భూమి వినియోగం/ సాగుకాని భూమి వినియోగం			సీజన్ ఫసలీ/రబీ	సాగుచేసిన పంట	పంట పేరు	విస్తీర్ణం			24 గంటల లోపు విస్తీర్ణం లో నీటి పారుదల అయిన విస్తీర్ణం లు			కోత సమయంలో ఆంచనా వేయబడిన దిగుబడి వివరములు ఎకరం ఒక్కంటికి కేజీలలో	గ్రామ రెవిన్యూ అధికారి తనిఖీ చేసిన తేది మరియు రిమార్కులు /రెవిన్యూ ఇన్స్పెక్టర్ తనిఖీ తేది మరియు రిమార్కులు	తహసీల్దార్ మరియు ఇతర అధికారుల తనిఖీ చేసిన తేది మరియు రిమార్కులు	రిమార్కులు
1963	191/2/1	2.0000	0.0000	2.0000	అడవి	1.70	మెట్ట/ఖుష్కి	Others		20000406	అడవి	గార్లుల కాషమ్మ w/o ఈశ్వరయ్య	2.2050	అడవి																

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వరుస సంఖ్య	సర్వే నెం	పూర్తి విస్తీర్ణం	సాగుకు పనికి రాని విస్తీర్ణం	సాగుకు పనికి వచ్చు విస్తీర్ణం	భూమి స్వభావం	పన్ను (రూ)	భూమి వివరణ	జలాధారం	ఆయకట్టు విస్తీర్ణం	ఖాతా నెంబర్	పట్టాదారు పేరు (తండ్రి పేరు)	అనుభవదారు పేరు (తండ్రి పేరు)	అనుభవ విస్తీర్ణం	అనుభవ స్వభావం	భూమి వినియోగం/ సాగుకాని భూమి వినియోగం			సీజన్ ఫసల్/రబీ	సాగుచేసిన పంట	పంట పేరు	విస్తీర్ణం			24 గంటలోపు విస్తీర్ణం లో పంట పారుదల అయిన విస్తీర్ణం లు			కోత సమయం లో అందనా వేయబడిన దిగుబడి వివరములు ఎకరం ఒక్కింటికి కేజీలలో	గ్రామ రెవిన్యూ అధికారి రనిఖీ చేసిన తేది మరియు రిమార్కులు /రెవిన్యూ ఇన్స్పెక్టర్ రనిఖీ తేది మరియు రిమార్కులు	తహసిల్దార్ మరియు ఇతర అధికారుల రనిఖీ చేసిన తేది మరియు రిమార్కులు	రిమార్కులు
1798	176/4	3.2000	0.0000	3.2000	అడవి	2.99	మెట్ట/ఖుష్కి	Others		20000406	అడవి	కేతవత్ మంగమ్మ w/o కుబ్యా	3.2000	అడవి																	
1799	176/3C	1.1050	0.0000	1.1050	అడవి	1.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	కేతవత్ లక్ష్మి w/o లోక్య	1.1050	అడవి																	
1801	176/3B	1.1050	0.0000	1.1050	అడవి	0.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	కేతవాత్ మంగమ్మ w/o కుబ్యా	1.1050	అడవి																	
1802	176/3A	2.2100	0.0000	2.2100	అడవి	1.68	మెట్ట/ఖుష్కి	Others		20000406	అడవి	కేతవాత్ రూప్లి w/o మంగ్య	2.2100	అడవి																	
1864	176/1	61.1400	0.0000	0.0000	అడవి	0.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	అడవి	61.1400	అడవి																	
1751	176/2B	2.0000	0.0000	2.0000	అడవి	1.68	మెట్ట/ఖుష్కి	Others		20000406	అడవి	s/o బలకిష్ట య్య	2.0000	అడవి																	
1786	176/9A	0.2100	0.0000	0.2100	అడవి	0.38	మెట్ట/ఖుష్కి	Others		20000406	అడవి	ఎడ్ల లక్ష్మి s/o మంతయ్య	0.2100	అడవి																	
1787	176/9B	0.2000	0.0000	0.2000	అడవి	0.37	మెట్ట/ఖుష్కి	Others		20000406	అడవి	మంతయ్య s/o ఎరయ్య	0.2000	అడవి																	
1789	176/9C	0.2100	0.0000	0.2100	అడవి	0.37	మెట్ట/ఖుష్కి	Others		20000406	అడవి	లక్ష్మమ్మ w/o వెంకటయ్య	0.2100	అడవి																	
1792	176/2	1.1200	0.0000	1.1200	అడవి	0.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	అడవి	1.1200	అడవి																	
1798	176/4	3.2000	0.0000	3.2000	అడవి	2.99	మెట్ట/ఖుష్కి	Others		20000406	అడవి	మంగమ్మ w/o కుబ్య	3.2000	అడవి																	
1799	176/3C	1.1050	0.0000	1.1050	అడవి	1.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	లక్ష్మి w/o లోక్య	1.1050	అడవి																	
1801	176/3B	1.1050	0.0000	1.1050	అడవి	0.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	మంగమ్మ w/o కుబ్య	1.1050	అడవి																	
1802	176/3A	2.2100	0.0000	2.2100	అడవి	1.68	మెట్ట/ఖుష్కి	Others		20000406	అడవి	రుప్లి w/o మంగయ	2.2100	అడవి																	

1814	176/25/1	4.2300	0.0000	4.2300	అడవి	4.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	కిష్టయ్య s/o బాల కిష్టయ్య	4.2300	అడవి																	
1815	176/25/2	4.2300	0.0000	4.2300	అడవి	3.50	మెట్ట/ఖుష్కి	Others		20000406	అడవి	s/o బలకిష్ట య్య	4.2300	అడవి																	
1827	176/31A	1.2000	0.0000	1.2000	అడవి	1.30	మెట్ట/ఖుష్కి	Others		20000406	అడవి	నిరంజన్ s/o బుడ్డయ్య	1.2000	అడవి																	
1828	176/2C	2.22	0.0000	2.2100	అడవి	1.60	మెట్ట/ఖుష్కి	Others		20000406	అడవి	లక్ష్మి w/o లోక్య	2.2100	అడవి																	
1829	176/2A	0.2000	0.0000	0.2000	అడవి	0.40	మెట్ట/ఖుష్కి	Others		20000406	అడవి	శక్రు s/o హనుమ	0.2000	అడవి																	

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సర్వే నెం	సర్వే నెం	పూర్తి విస్తీర్ణం	సాగుకు పనికి రాని విస్తీర్ణం	సాగుకు పనికి వచ్చు విస్తీర్ణం	భూమి స్వభావం	శిస్తు (రూ)	భూమి వివరణ	జలాధారం	ఆయకట్టు విస్తీర్ణం	భూధార నెంబర్	పట్టాదారు పేరు (తండ్రి పేరు)	అనుభవదారు పేరు (తండ్రి పేరు)	అనుభవ విస్తీర్ణం	అనుభవ స్వభావం	భూమి వినియోగం/ సాగుకాని భూమి వినియోగం			పీఓబీ ఖరీఫ్/రబీ	సాగుచేసిన నెల	పంట పేరు	విస్తీర్ణం			24 గడి లోని విస్తీర్ణం లో నీటి పారుదల అయిన విస్తీర్ణం లు			కోత సమయం లో అంచనా వేయబడిన దిగుబడి వివరములు ఎకరం లెక్కింపుతో కలిపి	గ్రామ రెవిన్యూ అధికారి తనిఖీ చేసిన తేది మరియు రిమార్కులు /రెవిన్యూ ఇన్స్పెక్టర్ తనిఖీ తేది మరియు రిమార్కులు	తహసీల్దార్ మరియు ఇతర అధికారుల తనిఖీ చేసిన తేది మరియు రిమార్కులు	రిమార్కులు
1079	108/ఉ1E	0.0500	0.0000	0.0500	అడవి	0.10	మెట్ట/ఖుష్కి	Others		20000406	అడవి	వడ్డే కుర్మయ్య s/o వెంకటరములు	0.0500	అడవి																
1108	110/1ఏ	0.0700	0.0000	0.0700	అడవి	0.10	మెట్ట/ఖుష్కి	Others		20000406	అడవి	వడ్డే సహదేవుడు s/o వెంకట రాముడు	0.0700	అడవి																
1228	119/ఉ	1.2600	0.0000	1.2600	అడవి	1.20	మెట్ట/ఖుష్కి	Others		20000406	అడవి	బాల వెంకట్ s/o మంతయ్య	1.2600	అడవి																
1220	119/ఈ	1.2600	0.0000	1.2600	అడవి	1.20	మెట్ట/ఖుష్కి	Others		20000406	అడవి	వడ్డేమహేష్ s/o వెంకటరాముడు	1.2600	అడవి																
1229	120/అ1	2.1300	0.0000	2.1300	అడవి	2.26	మెట్ట/ఖుష్కి	Others		20000406	అడవి	సుశీల w/o మురళి	2.1300	అడవి																
1230	120/అ2	2.1400	0.0100	2.1300	అడవి	1.04	మెట్ట/ఖుష్కి	Others		20000406	అడవి	మదన్మోహన్ s/o శంకరయ్య	2.1400	అడవి																
1231	120/అ3	2.1400	0.0000	2.1400	అడవి	1.04	మెట్ట/ఖుష్కి	Others		20000406	అడవి	గోవిందమ్మ w/o శంకరయ్య	2.1400	అడవి																
1232	120/ఆ	3.2000	0.0100	3.1900	అడవి	2.06	మెట్ట/ఖుష్కి	Others		20000406	అడవి	చిచ్చమ్మ w/o శక్రు	3.2000	అడవి																
1233	120/ఇ	3.2000	0.0000	3.2000	అడవి	2.06	మెట్ట/ఖుష్కి	Others		20000406	అడవి	వెంకటస్వామి s/o రాముడు	3.2000	అడవి																

1359	129/ఆ2	0.1300	0.0000	0.13	అడవి	0.51	మెట్ట/ఖుష్కి	Others		20000406	అడవి	రాముడు s/o కాటమయ్య	0.1300	అడవి																	
1893	179/ఆ2/1	0.2000	0.0000	0.2000	అడవి	0.40	మెట్ట/ఖుష్కి	Others		20000406	అడవి	సుధాకర్ s/o రామస్వామి	0.2000	అడవి																	
1892	179/ఆ2/3	0.2000	0.0000	0.2000	అడవి	0.40	మెట్ట/ఖుష్కి	Others		20000406	అడవి	చిన్న స్వామి s/o రామస్వామి	0.2000	అడవి																	
1943	188ఆ1	1.0000	0.0000	1.0000	అడవి	1.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	నాగలక్ష్మి w/o రాముడు	1.0000	అడవి																	
1980	193/ఆ2	2.0000	0.0000	2	అడవి	3.00	మెట్ట/ఖుష్కి	Others		20000406	అడవి	శేషయ్య s/o పెద్ద చింతలయ్య	2.0000	అడవి																	
996	99/ఆ2	0.1300	0.0000	0.13	అడవి	0.45	మెట్ట/ఖుష్కి	Others		20000406	అడవి	బాలు s/o లాల్సింగ్	0.1300	అడవి																	

Village Revenue Officer
Village. Yellur
Kollapur. Mandal

GOVERNMENT OF TELANGANA
COLLECTORATE :: NAGARKURNOOL

No. E2/3078/2015

Date: 09.01.2019

From
E. Sridhar, I.A.S,
Collector & District Magistrate,
Nagarkurnool.

To
The Chief Engineer,
PRLIS, Hyderabad.

It is to certify that, as a part of LRUP programme Revenue & Forest Records are reconciled and following lands recorded as forest (Adavi) in both the records.

YELLURU VILLAGE			
S.No	Sy.No	Total Extent (Ac-Gts)	Forest Land(Ac-Gts)
1	125	163-39	96-00
2	176	290-13	101-04
3	399	3627-30	3420-30
4	119	8-09	3-11
5	120	14-01	14-01
6	129	12-03	0-13
7	99	14-20	0-13
8	110	5-20	0-07
9	108	6-08	0-02
10	179	16-07	1-00
11	188	11-35	1-00
12	193	8-18	2-00
13	169	8-25	0-06
14	191	11-07	0-30
			3640-37
NARLAPUR VILLAGE			
1	214	155-38	16-00
2	137	8-04	7-34
3	138	10-37	3-37
4	126	441-18	278-04
			305-35

Further, the compensatory afforestation lands decided below are handed over to the Forest Department and necessary mutation orders are issued and necessary entries made in the Revenue Records

Dt. 24.07.2018

GOVERNMENT OF TELANGANA

IRRIGATION & CAD DEPARTMENT

Office of the Chief Engineer,

Palamuru Rangareddy Lift Irrigation Scheme, Hyderabad

NOTIFICATION

In-principle approval for diversion of forest land in Achampet Division of Nagarkurnool involved in Palamuru Rangareddy Lift Irrigation Scheme in Nagarkurnool District of Telangana had been accorded by Ministry of Environment, Forests and Climate Change, Government of India, vide Lr.No. F.No.8-43/2017 - FC Dt: 03.04.2018 under section (2) of Forest (Conservation) Act, 1980 for Diversion of 205.4811 ha of forest land for works of Lift-I Pump house (Package - I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Narlapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package-4) Subject to compliance of conditions stipulated therein.

For Further details please visit Forest Website: forestsclearance.nic.in, File No. Proposal No.FP/TG/IRRIG 23644/2017.

Sd/- V.Linga Raju, Chief Engineer,
Palamuru Rangareddy L.I. Scheme,
5th Floor, Jalasoudha buildings, Hyderabad-500082.

Namaste Telangana (statewide)
on 24.07.2018

నం/- చీఫ్ జనరల్ మేనేజర్, [illegible]

తెలంగాణ ప్రభుత్వం
నీటి పారుదల మరియు ఆయకట్టు అభివృద్ధి శాఖ
చీఫ్ ఇంజినీర్ వారి కార్యాలయము
పాలమూరు రంగారెడ్డి లిఫ్ట్ ఇరిగేషన్ స్కీం, హైదరాబాద్.

ప్రకటన

పాలమూరు రంగారెడ్డి లిఫ్ట్ ఇరిగేషన్ స్కీం లో భాగంగా తెలంగాణ రాష్ట్రం, నాగర్ కర్నూల్ జిల్లాలో నిర్మించే లిఫ్ట్-1 పంప్ హౌస్ (ప్యాకేజ్ 1), అంజనగిరి రిజర్వాయర్ పనులు (ప్యాకేజ్-2) మరియు అంజనగిరి రిజర్వాయర్, నార్లాపూర్ నుండి వీరాంజనేయ రిజర్వాయర్, ఏదుల వరకు గల సొరంగం (ప్యాకేజ్-4) పనులకు సంబంధించి అటవీ భూభాగము అనగా నాగర్ కర్నూల్ జిల్లా అచ్చంపేట డివిజన్‌లో గల 205.4811 హెక్టార్ల అటవీ భూమిని మళ్ళించుటకు, భారత ప్రభుత్వం వారి అటవీ పర్యావరణ మరియు వాతావరణ మార్పు మంత్రిత్వ శాఖ వారి లేఖ సంఖ్య F.No.8-43/2017 - FC, తేది: 03.04.2018 ద్వారా, అటవీ సంరక్షణ చట్టము సెక్షన్ (2) 1980 ప్రకారము సూత్రప్రాయ ఆమోదం తెలుపబడినది. (స్టేజ్-1) మరిన్ని వివరాలకు, దయచేసి అటవీ శాఖ వారి వెబ్‌సైట్: forestsclearance.nic.in లో File No. Proposal No.FP/TG/IRRIG 23844/2017ను చూడగలరు.

సం/- వి.లింగరాజు, చీఫ్ ఇంజినీర్
పాలమూరు రంగారెడ్డి లిఫ్ట్ ఇరిగేషన్ స్కీం,
నీవ అంతస్తు, జలసౌధ బిల్డింగ్స్, హైదరాబాద్-500082.

Dt. 24.07.2018

GOVERNMENT OF TELANGANA

IRRIGATION & CAD DEPARTMENT

Office of the Chief Engineer,

Palamuru Rangareddy Lift Irrigation Scheme, Hyderabad

NOTIFICATION

In-principle approval for diversion of forest land in Achampet Division of Nagarkurnool involved in Palamuru Rangareddy Lift Irrigation Scheme in Nagarkurnool District of Telangana had been accorded by Ministry of Environment, Forests and Climate Change, Government of India, vide Lr.No. F.No.8-43/2017 - FC Dt: 03.04.2018 under section (2) of Forest (Conservation) Act, 1980 for Diversion of 205.4811 ha of forest land for works of Lift-I Pump house (Package - I) and formation of Anjanagiri Reservoir (Package-2), Earth work Excavation & Construction of Tunnel in between Anjanagiri Reservoir at Nallapur (V) and Veeranjaneya Reservoir at Yedula (V) (Package-4) Subject to compliance of conditions stipulated therein.

For Further details please visit Forest Website: forestsclearance.nic.in, File No. Proposal No.FP/TG/IRRIG 23644/2017.

Sd/- V.Linga Raju, Chief Engineer,
Palamuru Rangareddy L.I. Scheme,
5th Floor, Jalasoudha buildings, Hyderabad-500082.

Namaste Telanga (Statewide)
on 24.07.2018

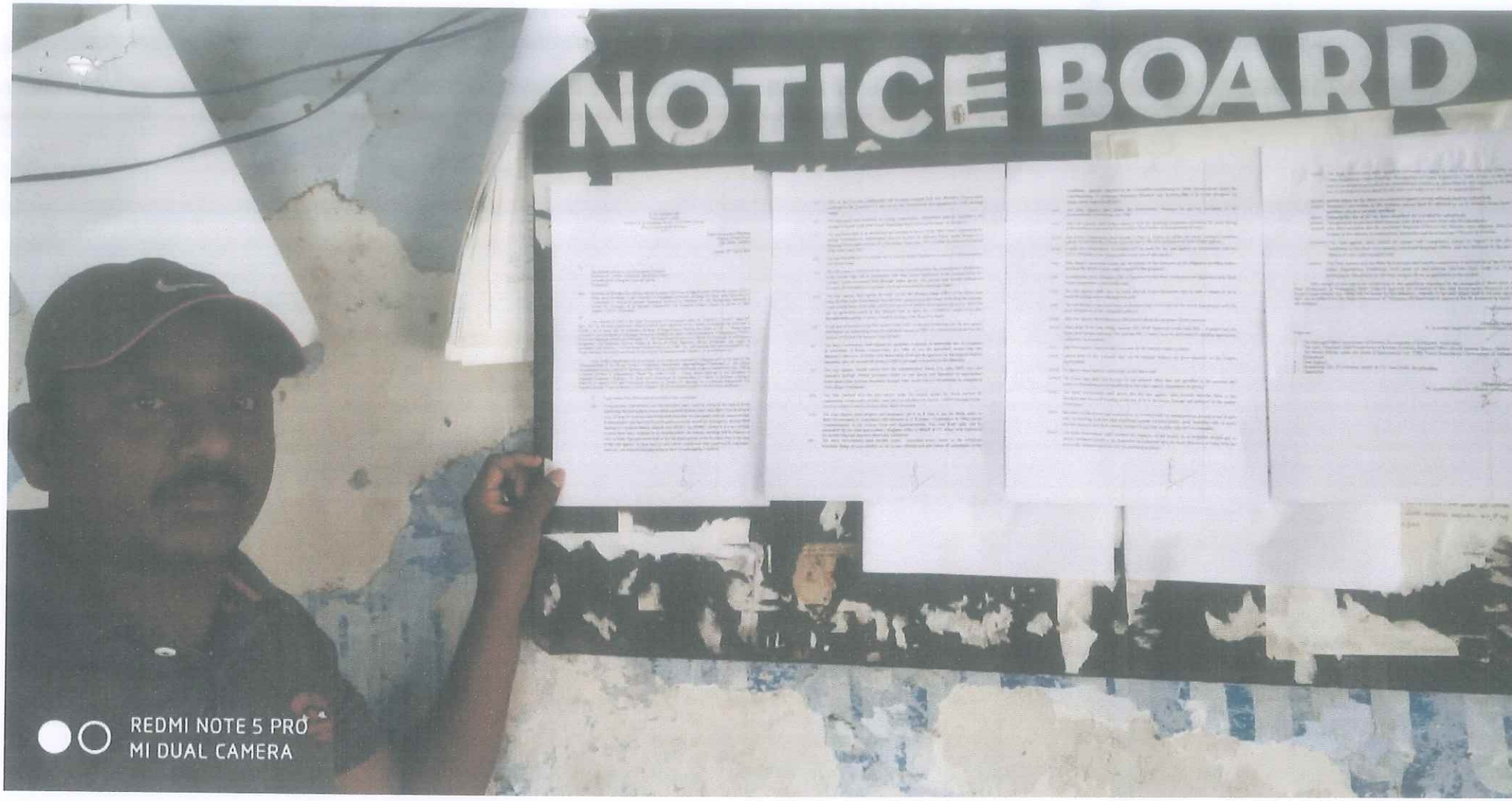
సం/- చీఫ్ ఇంజనీర్, పాలమూరు రంగారెడ్డి లిఫ్ట్ ఇరిగేషన్ స్కీం, హైదరాబాద్, తెలంగాణ రాష్ట్రం.

తెలంగాణ ప్రభుత్వం
నీటి పారుదల మరియు ఆయకట్టు అభివృద్ధి శాఖ
చీఫ్ ఇంజనీర్ వారి కార్యాలయము,
పాలమూరు రంగారెడ్డి లిఫ్ట్ ఇరిగేషన్ స్కీం - హైదరాబాద్.

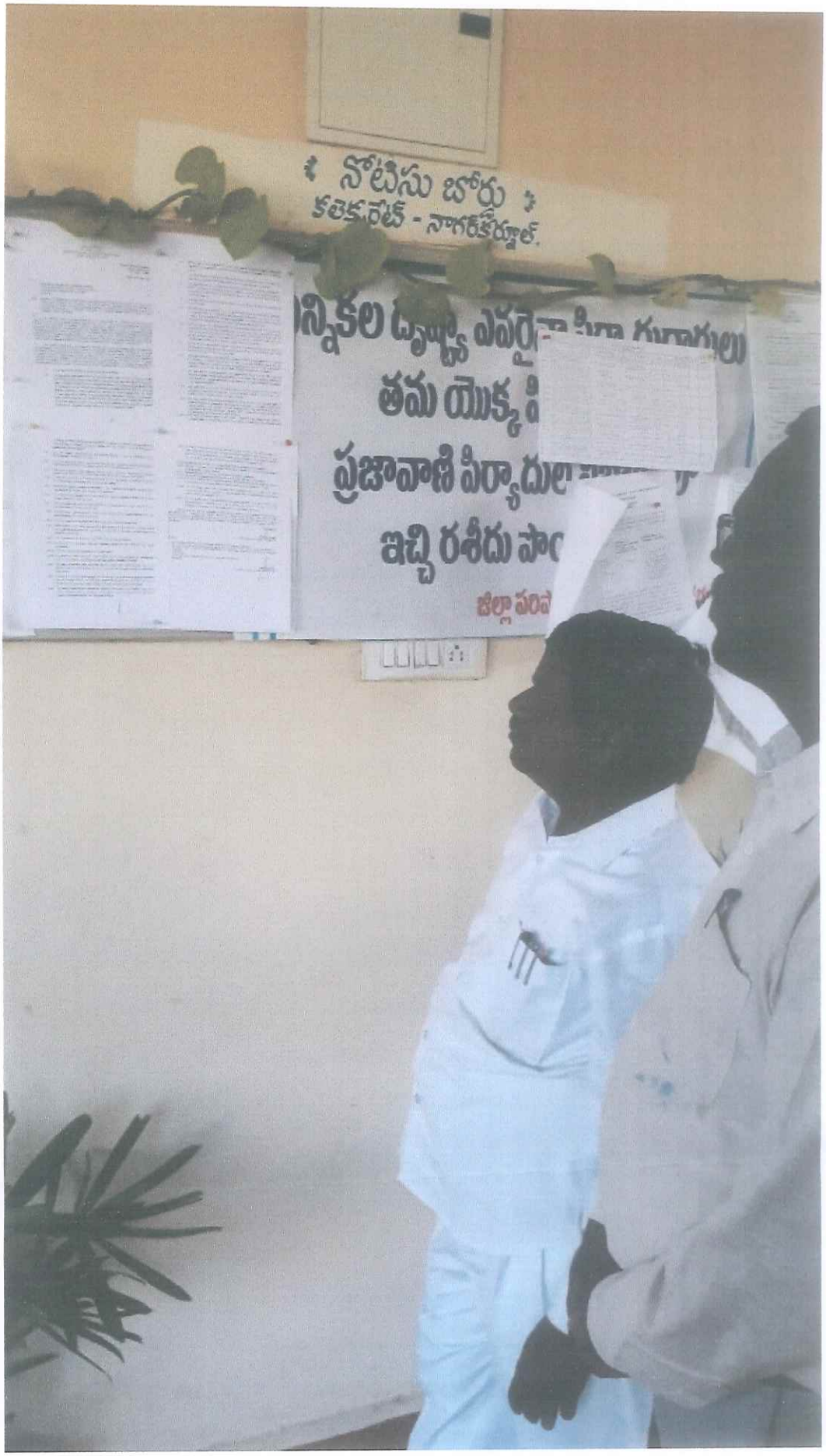
ప్రకటన

పాలమూరు రంగారెడ్డి లిఫ్ట్ ఇరిగేషన్ స్కీంలో భాగంగా తెలంగాణ రాష్ట్రం, నాగర్ కర్నూల్ జిల్లాలో నిర్మించే లిఫ్ట్-1 పంప్ హౌస్ (ప్యాకేజ్ 1), అంజనగిరి రిజర్వాయర్ పనులు (ప్యాకేజ్-2) మరియు అంజనగిరి రిజర్వాయర్, నార్లాపూర్ నుండి వీరాంజనేయ రిజర్వాయర్, విదుల వరకు గల సొరంగం (ప్యాకేజ్-4) పనులకు సంబంధించి అటవీ భూభాగము అనగా నాగర్ కర్నూల్ జిల్లా అచ్చంపేట డివిజన్‌లో గల 205.4811 హెక్టార్ల అటవీ భూమిని మళ్ళించుటకు, భారత ప్రభుత్వం వారి అటవీ పర్యావరణ మరియు వాతావరణ మార్పు మంత్రిత్వ శాఖ వారి లేఖ సంఖ్య F.No.8-43/2017 - FC, తేది: 08.04.2018 ద్వారా, అటవీ సంరక్షణ చట్టము సెక్షన్ (2) 1980 ప్రకారము సూత్రప్రాయ ఆమోదం తెలుపబడినది. (స్టేజ్-1) మరిన్ని వివరాలకు, దయచేసి అటవీ శాఖ వారి వెబ్‌సైట్: forestclearances.nic.in లో File No. Proposal No.FP/TG/IRRIG 23844/2017ను చూడగలరు.

సం/- వి.లింగరాజు, చీఫ్ ఇంజనీర్
పాలమూరు రంగారెడ్డి లిఫ్ట్ ఇరిగేషన్ స్కీం,
కొత్త అంతస్తు, జలసౌధ బిల్డింగ్స్, హైదరాబాద్-500082.


NOTICE BOARD
REDMI NOTE 5 PRO
MI DUAL CAMERA

NOTICE BOARD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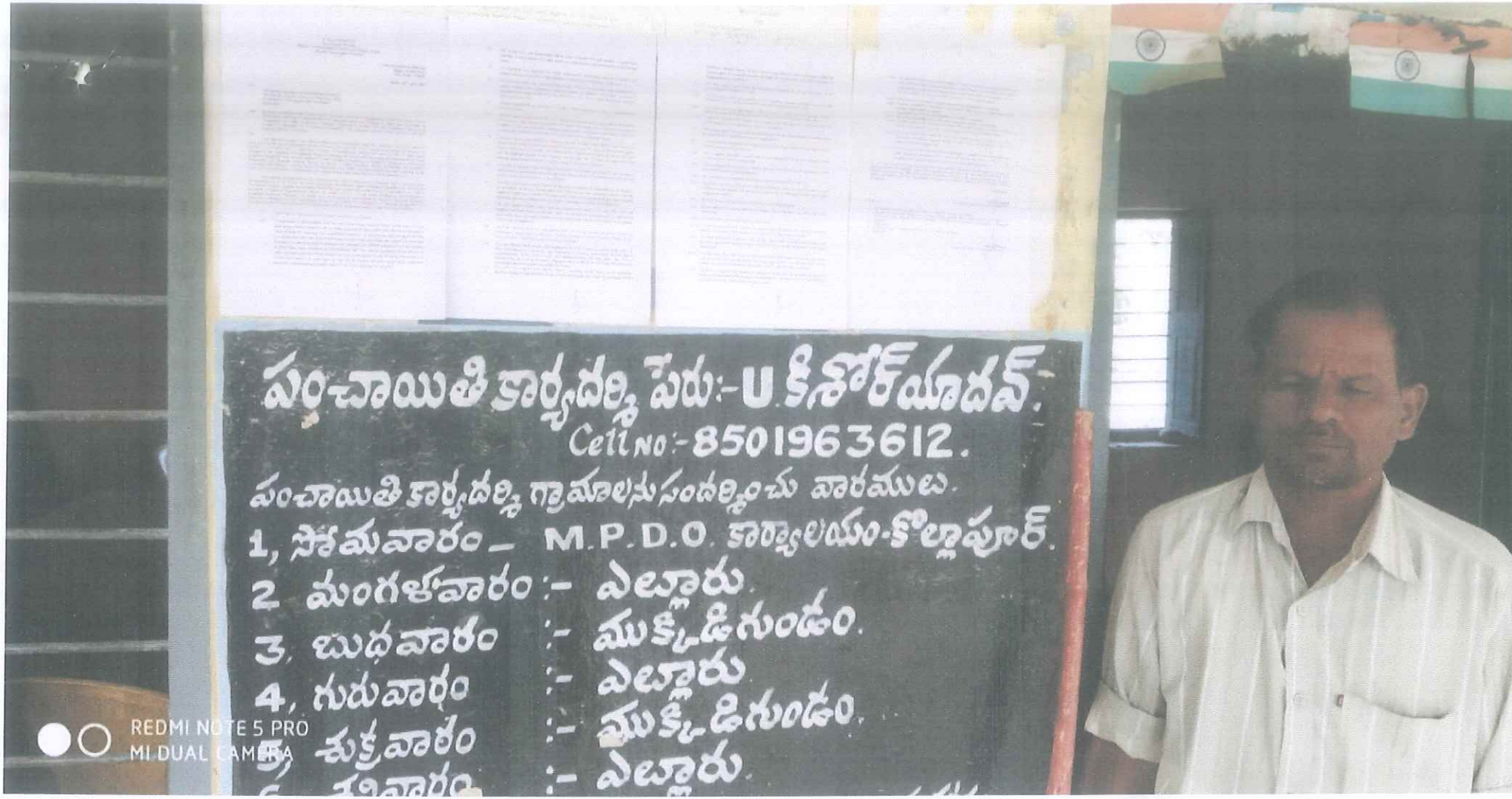
కలెక్టరేట్ - నాగర్‌కర్నూల్.
తమ యొక్క
ప్రజావాణి పిర్యాదుల
ఇచ్చి రశీదు పొం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Cell NO:- 8501963612.
పంచాయితి కార్యదర్శి గ్రామాలను సందర్శించు వారము.
1, సోమవారం – M.P.D.O. కార్యాలయం-కోల్లాపూర్.
2 మంగళవారం :- ఎట్లారు.
3, బుధవారం :- ముక్కడిగుండం.
4, గురువారం :- ఎట్లారు
శుక్రవారం :- ముక్కడిగుండం.
:- ఎట్లారు.
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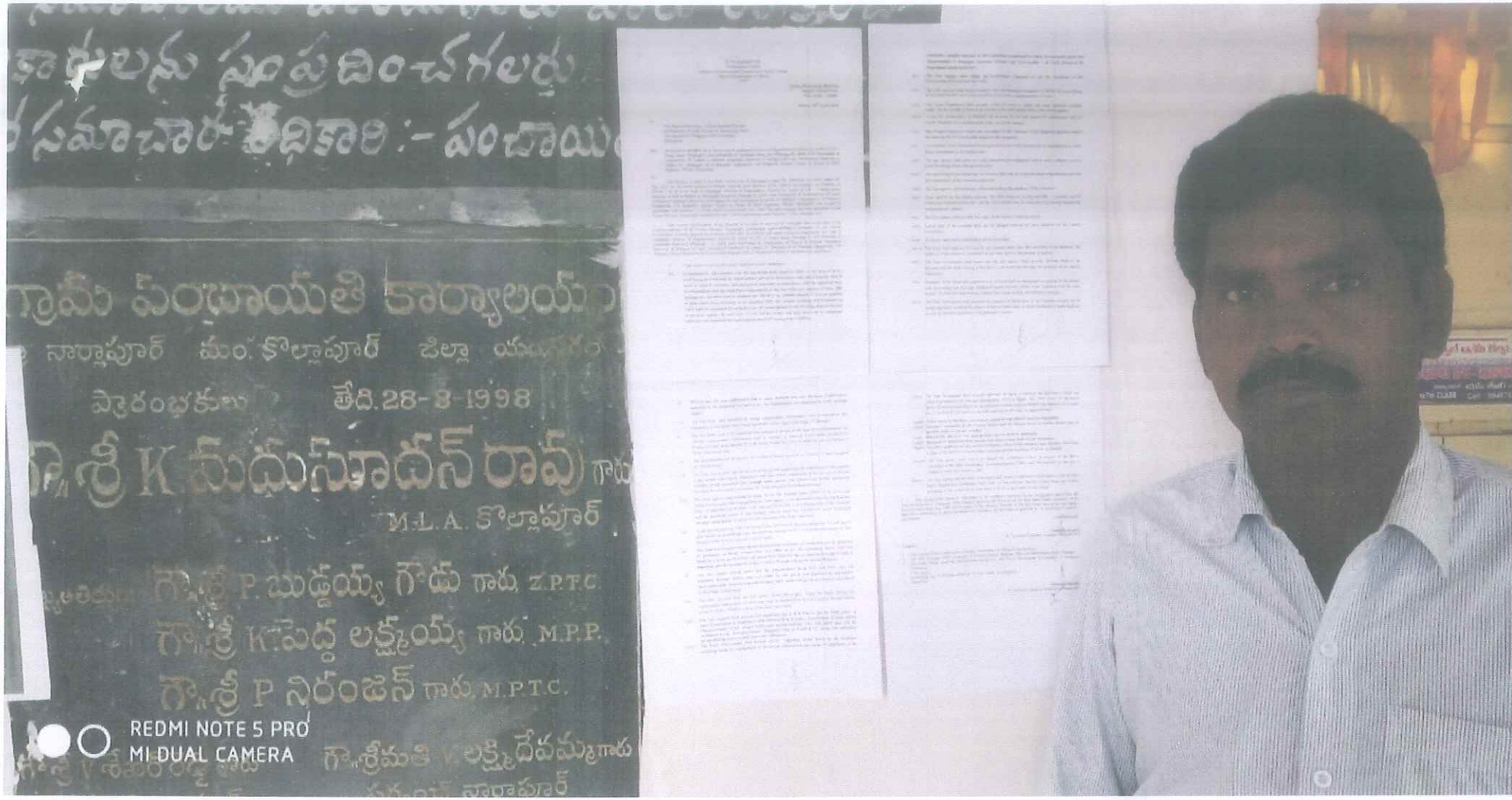
సమాచార అధికారి :- పంచాయ
గ్రామ పంచాయతి కార్యాలయం
నారాయణపూర్ మం. కొల్లాపూర్ జిల్లా
ప్రారంభకులు తేది.28-3-1998
గౌ॥శ్రీ K.మధుసూదన్ రావు గారు
M.L.A. కొల్లాపూర్
గౌ॥శ్రీ P.బుడ్డయ్య గౌడు గారు Z.P.T.C.
గౌ॥శ్రీ K.పెద్ద లక్ష్మయ్య గారు M.P.P.
గౌ॥శ్రీ P నిరంజన్ గారు M.P.T.C.
గౌ॥శ్రీమతి V.లక్ష్మి దేవమ్మ గారు
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