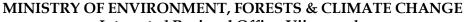


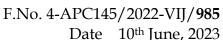
भारत सरकार **GOVERNMENT OF INDIA**





Integrated Regional Office, Vijayawada Green House Complex, Gopal Reddy Road Vijayawada - 520010, Andhra Pradesh

email: iro.vijayawada-mefcc@gov.in



To

The Special Chief Secretary to the Government of Andhra Pradesh, Environment, Forests, Science & Technology Department, Government of Andhra Pradesh, Room No.268, 1st Floor, 4th Block, Andhra Pradesh Secretariat, Velagapudi, Amaravati Guntur District-522503

Subject: Diversion of 53.07 ha i.e. fresh forest area of 32.25 ha (revised from 29.26 ha) and re diversion of 20.82 ha of forest land in Nandyal WL and Giddalur division in favour of the deputy Chief Engineer, Construction-IV, South Central Railway, Secunderabad for doubling railway line between Guntur and Guntakal stations-Reg.

Sir,

Please refer to the State Government's letter No 2533/Section .II/2021/ (1596914) dated 04.02.2022, 2553/Section.II/2021/1596914 dated 17.03.202, 2553/Section.II/2021/ 1596914 dated 30.05.2023 and online application No. FP/AP/RAIL/147706/2021 seeking prior approval of the Government of India for diversion of forest land in accordance with Section'2' of Forest (Conservation) Act, 1980 for the above-mentioned project.

After careful consideration of the proposal, I am to convey the in-principle (Stage-I) approval of the Government of India under Section'2' of Forest (Conservation) Act, 1980 diversion for 53.07 ha i.e. fresh forest area of 32.25 ha (revised from 29.26 ha) and re-diversion of 20.82 ha of forest land in Nandyal WL and Giddalur division in favour of the Deputy Chief Engineer, Construction-IV, South Central Railway, Secunderabad for doubling railway line between Guntur and Guntakal stations, subject to the following conditions:-

- 1. The legal status of forest land shall remain unchanged;
- 2. The demarcation of the proposed forest area shall be carried out by erecting 4 feet high cement concrete pillars duly numbered at an interval of 20 meters from the amount realized from the User Agency;



- 3. The State Forest Department shall raise and maintain plantation in degraded forest land identified over an extent of **70.00 Ha out of 79.21** ha in Compt No 375, 376 & 377 of Sirvel RF, Peddavangali Beat, D.V.Penta Section, Rurdavaram Range, Nandyal Division from the funds to be provided by the User Agency;
- 4. The approved CA land and compensatory afforestation scheme shall not be changed without prior approval of the Central Government;
- 5. The State Government shall charge the Net Present Value of the diverted forest land measuring <u>53.07 ha</u> from the User Agency as per the orders of the Hon'ble Supreme Court dated 28.03.2008 and 09.05.2008 in IA Nos.826 in 566 with related IA's in Writ Petition (Civil) No.202/1995 and Ministry's guideline No.5-3/2011-FC(Vol-I) dated 06.01.2022 and clarification issued vide letter dated 22.03.2022. The NPV for the forest area over an extent of **2.99 ha** for tunnel portion shall be realized as per the Ministry's guidelines.
- 6. Additional amount of the Net Present Value (NPV) of the diverted forest land if any, becoming due after revision of the same by the Hon'ble Supreme Court of India in future, shall be charged by the State Government from the User Agency. The User Agency shall furnish an undertaking to this effect;
- 7. All the funds received from the User Agency under the project shall be transferred/ deposited to CAMPA fund only through e-portal (https://parivesh.nic.in/);
- 8. As the proposal passing through tiger corridor, the UA shall obtain prior approval of the SC-NBWL under Wildlife Protection Act, 1972;
- 9. As the project is permanent and linear in nature, the UA shall conduct study (every five years) by the reputed institution like Wildlife Institute of India (WII) to examine actual impact after execution of the project and shall submit such report to the IRO Vijayawada and the WL Division of the Ministry;
- 10. The User Agency shall engage an expert in the field of wildlife to oversee the implementation of wildlife mitigation plan during project execution phase and the operational phase to ensure proper implementation of such wildlife mitigation measures;



- 11. As per the information provided by the field officials, in the past, there has been mortalities of Tigers, Panthers and other Wild animals due to train accidents. Hence, more such mortalities of wildlife can be anticipated due to construction of new track. Hence, the construction of tunnels at appropriate places (based on the usual route / crossing places and other such places wherever required) shall be carried out by the UA and dimensions of such underpass / culverts shall be depend on nature of fauna existing in and around forest area proposed for diversion;
- 12. In parallel to the existing under passes in the existing railway line, new under passes / culverts shall be constructed while constructing new track to ensure easy passage of wild animals without getting struck in between the two tracks;
- 13. All other mitigation measures required as per the Wildlife Institute of India(WII) prescribed for such linear projects shall be implemented;
- 14. In specific to tunnels portion, sufficient safeguards and mitigation measures (including side ramps, fencing up to tunnel portion entry point for at least 50 mtrs length followed by the under pass / culvert) need to be taken to guide and ensure safe passage of wild animals above the tunnels and avoid entering of wild animals inside tunnel opening;
- 15. The User Agency shall include wildlife mitigation measures suggested by the subcommittee and specific suggestion given by the Shri A.V.Joseph, IFS(Retired) Former PCCF & HoFF and CWLW in the wildlife mitigation plan and the State Government shall ensure the same are also included in the proposal to be placed before the SBWL for consideration.
- 16. Tree felling shall be carried out wherever necessary under the strict supervision of the DFO concerned and tree felling in the upper area of 2.99 ha proposed for tunnel portion, shall be avoided without compromising safety of the tunnel;
- 17. While execution of the project, earth cutting involves excavation of huge quantity of materials, hence proper disposal plan to dispose such excavated material shall be implemented in consultation with the DFOs concerned and the UA shall not take soil from the nearby the forest areas for execution of the project and no additional path/road shall be made to execute the project

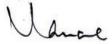


- 18. Proper SMC plan shall be prepared and implement to check soil erosion, at the project cost;
- 19. Wherever possible, plantation of indigenous trees species within forest area of 132.31 ha diverted earlier shall be carried out by the State Forest Department at the project cost;
- 20. The construction work shall be taken up only during day time;
- 21. Proper labour camps shall be constructed in the non-forest area and in any case, labour camp shall not be made within the RF area;
- 22. Speed limit of the train may be restricted as required in consultation with the CWLW and the court orders, if any specific to the speed regulation in such wildlife habitats:
- 23. The DFOs shall monitor the project site regularly and submit such monitoring reports to the IRO Vijayawada so as to take remedial measures, if required and the UA shall submit undertaking to comply with the same at the cost of the project;
- 24. RoFR certificate in the prescribed format from the competent authority shall be submitted along with the compliance report;
- 25. Speed regulating signage will be erected along the railway line at regular intervals in the Protected Areas/ Forest Areas;
- 26. User Agency shall obtain Environmental Clearance as per the provisions of the Environmental (Protection) Act, 1986, if applicable;
- 27. The layout plan of the proposal shall not be changed without prior approval of the Central Government;
- 28. Sufficient firewood, preferably the alternate fuel, shall be provided by the User Agency to the labourers after purchasing the same from the State Forest Department or the Forest Development Corporation or any other legal source of alternate fuel;



- 29. No additional or new path will be constructed inside the forest area for the transportation of construction materials for execution of the project work;
- 30. The forest land shall not be used for any purpose other than that specified in the project proposal;
- 31. The forest land proposed to be diverted shall under no circumstances be transferred or sublet to any other agencies, department or person without prior approval of Govt. of India;
- 32. Pre-fabricated structures should be used to the maximum possible extent to reduce the extent of disturbance in the habitat;
- 33. The debris / earth excavated during the track laying work should be disposed off or reused suitably so that the natural drainage of the area is not blocked. Materials to be used for construction of new tracks should be brought from outsides the forest area;
- 34. The State Forest Department shall translocate the trees, instead of felling wherever feasible, at the cost of User Agency;
- 35. The total forest area utilized for the project shall not exceed **53.07 ha** and the forest area diverted shall not be used for any purpose other than those shown in the diversion proposal. The User Agency shall furnish an undertaking to this effect;
- 36. The User Agency and the State Government shall ensure compliance to the all acts, rules, regulation and guidelines of the Ministry, for the time being in force, as applicable to the railway line projects;
- 37. Any other condition that the Regional Officer, Integrated Regional Office, Vijayawada may impose from time to time in the interest of afforestation, conservation and management of flora and fauna in the area shall be complied by the User Agency at project cost;
- 38. In the event of failure to comply with any of the above conditions the User Agency is liable for penal action as per the rules / guidelines issued under FCA, 1980.

The State Government shall process and submit compliance report on the above conditions through online (https://parivesh.nic.in/).



After receipt of the compliance report on above mentioned conditions, the proposal will be considered for final approval. The in-principle approval shall be valid for a period of 5 years from the date of issue of the same. In the event of non-compliance of the above conditions, this in-principle approval may be revoked as per the rules.

Yours faithfully,

(N.S.Murali)

Inspector General of Forests (Central)

Copy to:

- 1. The Principal Chief Conservator of Forests, Forests Department & HoFF, AP Forest Department, Aranya Bhavan, P.V.S. Land Mark, Ground Floor, Opposite to IHC Corporate, Industrial Park, Mangalagiri, Guntur District, Andhra Pradesh-522503
- 2. The Principal Chief Conservator of Forests/Nodal Officer (FCA), Office of the Principal Chief Conservator of Forests, Forests Department, Aranya Bhavan, P.V.S. Land Mark, Ground Floor, Opposite to IHC Corporate, Industrial Park, Mangalagiri, Guntur District, Andhra Pradesh-522503
- 3. The IGF, RO(HQ) Division, Ministry of Environment, Forests & Climate Change, Indira Paryavaran Bhavan, Jor Bagh Road, Aliganj, New Delhi 110 003 for information
- Indian Railway South Central Railway, Office of Deputy Chief Engineer, Construction IV, South Central Railway, Secunderabad Telangana 500071dycec4sc@gmail.com
- 5. Guard file

(N.S.Murali)

Inspector General of Forests (Central)

South Central Railway Office of the



Deputy Chief Engineer (Construction-II) उपमु4यइंजीfनयर काया[लय (fनमा[ण-II) Guntur-522002

COMPLIANCE FOR STAGE - I APPROVAL

Ref: MoEFCC Letter F.No.4-APC145/2022-VIJ/985, dated: 10th June, 2023.

S.NO	MOEFF&CC OBSERVATIONS	COMPLIANCE
1	The legal status of forest land shall remain unchanged;	The Legal status of the forest land will remain unchanged.
2	The demarcation of the proposed forest area shall be carried out by erecting 4 feet high cement concrete pillars duly numbered at an interval of 20 meters from the amount realized from the User Agency.	User agency shall carry out demarcation of the proposed forest land through erection of 4 feet height cement concrete pillars at an interval of 20 meters duly numbered within 6 months time or before execution of work at the cost of user agency which ever is earlier. (Additional Undertaking in this effect is submitted).
3	The State Forest Department shall raise and maintain plantation in degraded forest land identified over an extent of 70.00 Ha out of 79.21 ha in Compt No 375, 376 & 377 of Sirvel RF, Peddavangali Beat, D.V.Penta Section, Rurdavaram Range, Nandyal Division from the funds to be provided by the User Agency;	The degraded forestland has been identified over an extent of 70Ha in Compt No 375,376&377of Sirvel RF, Peddavangali Beat,D.V.Penta Section, Rurdavaram Range, Nandyal Division .The Amount towards CA of 1102.797 lakh has been credited to CAMPA account
4	The approved CA land and compensatory afforestation scheme shall not be changed without prior approval of the Central Government;	The matter subjected to forest department.
5	The State Government shall charge the Net Present Value of the diverted forest land measuring 53.07 ha from the User Agency as per the orders of the Hon'ble Supreme Court dated 28.03.2008 and 09.05.2008 in IA Nos.826 in 566 with related IA's in Writ Petition (Civil) No.202/1995 and Ministry's guideline No.5-3/2011- FC(Vol-I) dated 06.01.2022 and clarification issued vide letter dated 22.03.2022. The NPV for the forest area over an extent of 2.99 ha for tunnel portion shall be realized as per the Ministry's guidelines.	NPV (Net Present value) to the tune of Rs.32.6005Crores (23.7486Crs for Nandyal(WL) Division + 8.8519Crs for Giddaluru Division) deposited by user agency on 20.09.2023through e-Challan to CAMPA account for both Nandyal and Giddalur Divisions.

6	Additional amount of the Net Present Value (NPV) of the diverted forest land if any, becoming due after revision of the same by the Hon'ble Supreme Court of India in future, shall be charged by the State Government from the User Agency. The User Agency shall furnish an undertaking to this effect;	Undertaking in this effect is enclosed.
7	All the funds received from the User Agency under the project shall be transferred/ deposited to CAMPAfund only through e- portal (https://parivesh.nic.in/);	All the funds have been already deposited to CAMPA account of forest department.
8	As the proposal passing through tiger corridor, the UA shall obtain prior approval of the SC-NBWL under Wildlife Protection Act, 1972;	SC-NBWL Approval has been obtained on 13.12.2023 vide MoEFCC(Wild Life) Ir.no. WL-6/146/2023 WL.
9	As the project is permanent and linear in nature, the UA shall conduct study (every five years) by the reputed institution like Wildlife Institute of India (WII) to examine actual impact after execution of the project and shall submit such report to the IRO Vijayawada and the WL Division of the Ministry;	Study of actual impact after execution of the project will be carried out by the user agency with Wild life Institute of India for every 5 years and report will be submitted to the IRO Vijayawada and the WL Division of the Ministry (Undertaking in this effect is enclosed).
10	The User Agency shall engage an expert in the field of wildlife to oversee the implementation of wildlife mitigation plan during project execution phase and the operational phase to ensure proper implementation of such wildlife mitigation measures;	Expert in the field of wildlife will be engaged to oversee the implementation of wildlife mitigation plan during project execution phase and the operational phase (Undertaking in this effect is enclosed).
11	As per the information provided by the field officials, in the past, there has been moralities of Tigers, Panthers and other Wild animals due to train accidents. Hence, more such moralities of wildlife can be anticipated due to construction of new track. Hence, the construction of tunnels at appropriate places (based on the usual route / crossing places and other such places wherever required) shall be carried out by the UA and dimensions of such underpass / culverts shall be depend on nature of fauna existing in and around forest area proposed for diversion;	A detailed study was done and these aspects were included in wildlife mitigation plan. Underpasses provision is also incorporated in the same.
12	In parallel to the existing under passes in the existing railway line, new under passes / culverts shall be constructed while constructing new track to ensure easy passage of wild animals without getting struck in between the two tracks;	Included in wildlife mitigation plan.
13	All other mitigation measures required as per the Wild life institute of India(WII) prescribed for such linear projects shall be implemented;	All other mitigation measures required as per the (WII) prescription will be implemented (Undertaking in this effect is enclosed).

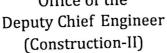
14	In specific to tunnels portion, sufficient safeguards	Included in wildlife mitigation plan.
	and mitigation measures (including side ramps,	2 2 0 0 1
	fencing up to tunnel portion entry point for at least	
	50 mtrs length followed by the under pass / culvert)	
	need to be taken to guide and ensure safe passage of	
	wild animals above the tunnels and avoid entering	
	of wild animals inside tunnel opening;	
15	The User Agency shall include wildlife mitigation	All mitigation measures suggested by
13	measures suggested by the subcommittee and	All mitigation measures suggested by subcommittee and Shri A.V.Joseph, IFS(Retired)
	specific suggestion given by the Shri A.V.Joseph,	Former PCCF & HoFF and CWLW Included in
	IFS(Retired) Former PCCF & HoFF and CWLW in the	
	, , ,	wildlife mitigation plan.
	wildlife mitigation plan and the State Government shall ensure the same are also included in the	
	proposal to be placed before the SBWL for consideration	
16		Tree felling will be comind out under the
10	Tree felling shall be carried out wherever necessary	Tree felling will be carried out under the
	under the strict supervision of the DFO concerned	supervision of the DFO concerned .An amount of
	and tree felling in the upper area of 2.99 ha	Rs.5.38Crs deposited to forest department by
	proposed for tunnel portion, shall be avoided	user agency in this regard.
17	without compromising safety of the tunnel;	
17	While execution of the project, earth cutting	Disposal of earth will be implemented in
	involves excavation of huge quantity of materials,	consultation with DFO.
	hence proper disposal plan to dispose such	UA will not take soil from the nearby forest areas
	excavated material shall be implemented in	for execution of the project and no additional path
	consultation with the DFOs concerned and the UA	/ road shall be made to execute the project with
	shall not take soil from the nearby the forest areas	out prior intimation/Approval of forest
	for execution of the project and no additional path /	department (Undertaking in this effect is
	road shall be made to execute the project	enclosed).
18	Proper SMC plan shall be prepared and implement to	The SMC plan will be prepared and implemented
10	check soil erosion, at the project cost;	in consultation to the concerned DFO wherever
	check son erosion, at the project cost,	required (Undertaking in this effect is enclosed).
19	M/h avayay maasihla mlambabian af indicanaya busas	
19	Wherever possible, plantation of indigenous trees	Necessary funds to the tune of 77.3568Crs have
	species within forest area of 132.31 ha diverted	been deposited till date from time to time as
	earlier shall be carried out by the State Forest	advised by the forest department. All necessary
	Department at the project cost;	guidelines made based on requirements and
		stipulations from the forest department within the
		scope of project will be complied.
		(Undertaking in this effect is enclosed).
20	The construction work shall be taken up only during day time;	The condition will be strictly followed.
21	Proper labour camps shall be constructed in the	Labour camps will be arranged in Non-Forest area
	non-forest area and in any case, labour camp	and the condition will be complied.
	shall not be made within the RF area;	and the condition will be complied.
22		Efforts will be made to regulate train speeds at Wild
	Speed limit of the train may be restricted as required	•
	in consultation with the CWLW and the court orders,	
	if any specific to the speed regulation in such wildlife	court orders.
	habitats;	

23	The DFOs shall monitor the project site regularly and submit such monitoring reports to the IRO Vijayawada so as to take remedial measures, if required and the UA shall submit undertaking to comply with the same at the cost of the project;	Necessary undertaking will be given as and when demanded by the concerned DFO.(Undertaking in this effect is enclosed).
24	RoFR certificate in the prescribed format from the competent authority shall be submitted along with the compliance report;	RoFR Certificate pertaining to 32.25Ha (29.26Ha +2.99Ha) diverted forest area is Enclosed. (Undertaking in this effect is also enclosed).
25	Speed regulating signage will be erected along the railway line at regular intervals in the Protected Areas/ Forest Areas;	, , , , , , , , , , , , , , , , , , , ,
26	User Agency shall obtain Environmental Clearance as per the provisions of the Environmental (Protection) Act, 1986, if applicable;	The subjected work is a linear project. As the project is under B2 category, Environmental clearance is Not Applicable as EIA per Notification 2006 (Undertaking in this effect is enclosed).
27	The layout plan of the proposal shall not be changed without prior approval of the Central Government;	Noted Please. Layout plan of the proposal will not be changed without prior approval of the Central Government.
28	Sufficient firewood, preferably the alternate fuel, shall be provided by the User Agency to the laborers after purchasing the same from the State Forest Department or the Forest Development Corporation or any other legal source of alternate fuel;	Fuel arrangements will be provided to the laborers by the user agency as advised by the forest department.
29	No additional or new path will be constructed inside the forest area for the transportation of construction materials for execution of the project work;	• .
30	The forest land shall not be used for any purpose other than that specified in the project proposal;	The forest land will not be used for any purpose other than that specified in the project proposal.
31	The forest land proposed to be diverted shall under no circumstances be transferred or sublet to any other agencies, department or person without prior approval of Govt. of India;	, ,
32	Pre-fabricated structures should be used to the maximum possible extent to reduce the extent of disturbance in the habitat;	Efforts will be made to make use of pre- fabricated structures to the extent possible.
33	The debris / earth excavated during the track laying work should be disposed off or reused suitably so that the natural drainage of the area is not blocked. Materials to be used for construction of new tracks should be brought from outsides the forest area;	Materials to be used for construction of new tracks will be procured from outside the forest area and also debris / earth excavated during the track laying work will be disposed or reused suitably so as to clear the natural drainage of the area (Undertaking in this effect is enclosed).
34	The State Forest Department shall trans locate the trees, instead of felling wherever feasible, at the cost of User Agency;	Pertains to State Forest Department (Undertaking in this effect is enclosed).

35	The total forest area utilized for the project shall not exceed 53.07 ha and the forest area diverted shall not be used for any purpose other than those shown in the diversion proposal. The User Agency shall furnish an undertaking to this effect;	exceed 53.07 ha and the forest area diverted shall not be used for any purpose other than those shown in the diversion proposal (Undertaking in
36	The User Agency and the State Government shall ensure compliance to the all acts, rules, regulation and guidelines of the Ministry, for the time being in force, as applicable to the railway line projects;	Compliance to the all acts, rules, regulation and guidelines of the Ministry, for the time being in force, as applicable to the railway line projects will be ensured by User agency (Undertaking in this effect is enclosed).
37	Any other condition that the Regional Officer, Integrated Regional Office, Vijayawada may impose from time to time in the interest of afforestation, conservation and management offlora and fauna in the area shall be complied by the User Agency at project cost;	Any other condition that the Regional Officer, Integrated Regional Office, Vijayawada may impose from time to time in the interest of afforestation, conservation and management of flora and fauna in the area will be complied (Undertaking in this effect is enclosed).
38	In the event of failure to comply with any of the above conditions the User Agency is liable for penal action as per the rules / guidelines issue under FCA, 1980.	Noted please. All Conditions mentioned above will be followed (Undertaking in this effect is enclosed).

Deputy Chief Engineer, Con-II Guntur, SC Railway

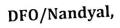




(निमाणि-II) Guntur-522002

DCE/C-II/GNT/GNT-GTL/Forest LA

Dated: 02.04.2024.



DFO/Giddaluru,

Sub: :Diversion of 53.07 ha i.e. Fresh forest area of 32.25 ha (revised from 29.26 ha) and 're diversion of 20.82 ha of forest land in Nandyal WL and Giddalur division in favour of the Deputy Chief Engineer, Construction-IV, South Central Railway, v Secunderabad for doubling railway line between Guntur and Guntakal stations—Submission of Undertakings for Forest Stage-I and Wild Life Clearances – Reg

Ref: 1. MoEFCC Lr.No: 4-APC145/2022-VIJ/985 Dated:10.06.2023.

2. MoEFCC Lr.No: WL-6/146/2023 WL, Dated:13th December, 2023.

STAGE-I

Stipulations mentioned in Letter cited under Ref-1

UNDERTAKING FOR SI.No.6

We, as User Agency ready to bear the cost of additional amount of the Net Present Value (NPV) of the diverted forest land if any, becoming due after revision of the same by the Hon'ble Supreme Court of India in future, shall be charged by the State Government.

UNDERTAKING FOR SI.No.9

We, as User Agency shall conduct study (every five years) by the reputed institution like Wildlife Institute of India (WII) to examine actual impact after execution of the project and shall submit such report to the IRO, Vijayawada and the WL division of the Ministry.

UNDERTAKING FOR SI.No.10

We, as User Agency shall engage an expert in the field of wildlife to oversee the implementation of wildlife mitigation plan during project execution phase and the operational phase to ensure proper implementation of such wildlife mitigation measures.

PL

UNDERTAKING FOR SI.No.13

We, as User Agency shall implement all other mitigation measures as required as per the Wildlife Institute of India (WII) prescribed for such linear projects within the stipulated time.

UNDERTAKING FOR SI.No. 17

We, as User Agency while execution of the project, the earth cutting involves excavation of huge quantity of materials, plan to dispose such as excavated material shall be implemented in consultation with the DFOs concerned and we shall not take soil from the nearby the forest areas for execution of the project and no additional path / road shall be made to execute the project.

UNDERTAKING FOR SI.No. 18

We, as User Agency shall prepare the proper SMC plan and implement to check soil erosion, at the project cost.

UNDERTAKING FOR SI.No. 19

We, as User Agency has certified that, wherever possible, plantation of indigenous trees species within forest area of 132.31 ha diverted earlier shall be carried out by the State Forest Department at the project cost.

UNDERTAKING FOR SI.No. 24

We, as User Agency shall submit the RoFR certificate in the prescribed format duly obtain from the competent authority and submit to the concern DFOs/DDs.

UNDERTAKING FOR SI.No. 25

We, as User Agency is certify that the Speed regulating signage will be erected along the railway line at regular intervals in the protected areas / forest area within the Six(6) Months from date of commencement of work.

UNDERTAKING FOR SI.No. 26

We, as User agency shall obtain Environmental Clearance as per the provisions of the Environmental (Protection) Act, 1986, if applicable.

fel

UNDERTAKING FOR SI.No. 33

We, as User Agency should dispose the debris / earth excavated during the track laying work or reused suitably so that the natural drainage of the area is not blocked and materials to be used for construction of new tracks should be brought from outsides the Forest area.

UNDERTAKING FOR SI.No. 34

We, as User Agency certify that the trees shall translocate, instead of felling wherever feasible at the cost of user agency.

UNDERTAKING FOR SI.No. 35

We, as User Agency certify that the total forest area utilized for the project shall not exceed 53.07 ha. and the forest area diverted shall not be used for any purpose other than those shown in the diversion proposal.

UNDERTAKING FOR SI.No. 36

We, as User Agency certify and ensure the compliance to the all acts, rules, regulation and guidelines of the Ministry, for the time being in force, as applicable to the railway line projects.

UNDERTAKING FOR SI.No. 37

We, as User Agency comply the other condition that the Regional Officer, Integrated Regional Office, Vijayawada may impose from time to time in the interest of afforestation, conservation and management of flora and fauna in the area at project cost.

UNDERTAKING FOR SI.No. 38

We, as User Agency certify that in the event of failure to comply with any of the above conditions, we are liable for penal action as per the rules / guidelines issued under FCA, 1980.

Deputy Chief Engineer/Con-II, Guntur, S C Railway.

SC-NBWL Conditions Stipulations mentioned in letter cited under Ref-2

UNDERTAKING FOR SI.No.IV

We, as User Agency should not resort to the excavation of the surrounding forest land for collection of the earth to use. If such excavation is found during the work or later, we will be charged with suitable provisions of relevant acts and liable for penal action as per the rules / guidelines issued under FCA, 1980.

UNDERTAKING FOR SI.No.V

We, as User Agency shall obey any other conditions stipulated by the Forest Department as per Acts and Rules.

UNDERTAKING FOR SI.No.VI

We, as User Agency will be solely responsible for every violation which attracts the provisions of A.P. Forest Act and Van (Sanrakshan Evam Samvardhan) Adhiniyam, 1980.

UNDERTAKING FOR SI.No.IX

We, as User Agency certify that the Wildlife signage boards to erect around the entire project within Six(6) Months.

UNDERTAKING FOR SI.No.X

We, as User Agency certify that any modification proposed at a later stage after approval of TCP and Tiger Corridor Plan will be implemented. Sufficient budget provision for any modifications in future will make in the project costs and compliance report will be submitted on this aspect.

UNDERTAKING FOR SI.No.XII

We, as User Agency certify that no labour camps will be established /Set up in the protected area.

UNDERTAKING FOR SI.No.XV

We, as User Agency ensure that all are fortified with integrated options of light and sound barriers, camouflaging, and landscaping including restoration habitat beneath underpasses after construction.

PL

UNDERTAKING FOR SI.No.XVI

We, as User Agency certify that in order to avoid animal crossing and prevent wildlife mortality, we will construct chain link mesh fencing with a height of 10m at least 10 feet for a stretch of 100m on both sides of the animal underpasses.

UNDERTAKING FOR SI.No.XVIII

We, as User Agency certify that all electric poles within wildlife areas will be equipped with anti-climbing structures for arboreal species and spikes/diverter mirrors for preventing the birds to perch.

UNDERTAKING FOR SI.No.XIX

We, as User Agency ensure that the construction period within tiger corridor area is kept minimal. Pre-fabricated structures will be used to the maximum possible extent to reduce the extent of disturbance in the habitat.

UNDERTAKING FOR SI.No.XX

We, User Agency certify that no construction material should be collect from the Forest. Construction debris are disposed outside the forest area.

UNDERTAKING FOR SI.No.XXI

We, as User Agency will provide the caution signboards (fluorescent/radium) at every 500 meters about animal crossing, restriction on feeding animals, garbage dumping, etc. as per the advice by the Forest Department all along the forest patches on the railway track within six (6) months.

Deputy Chief Engineer/Con-II, Guntur, S C Railway.

FORM – I

(For linear projects)

Government of Andhra Pradesh

Office of the District collector Nandyal district, Nandyal

RC.No: B1/633

Dated: 12 07.2024

TO WHOM SO EVER IT MAY CONCERN

In compliance of the Ministry of Environment and forests (MoEF), Government of India's Letter.No.11-9/98-FC (pt.) dated 3rd August 200, where in the MoEF issued guidelines on submission of evidences for having initiated and completed the process of settlement of rights under the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 ('FRA' for short) on the forest land proposed to be diverted for non - forest purposes read with MoEFs Letter No. 11-9/98-FC(pt.) dated 5th February 2013 wherein MoEF issued certain relaxation in respect of linear projects, it is certified the land measuring 23.04 Ha (21.53+1.51 Ha) of forest land Compartment No. 487 Pacherla beat Sirval RF Pacherla village Sirvel mandal and Compartment No.510 Basavapuram beat Nandyal RF Basavapuram village of Mahanadi mandal, for proposed to be diverted for construction of Railway double line in the jurisdiction of Pacherla and Basavapuram villages in Nandyal district falls within jurisdiction of Sirval and Mahanadi mandal (Tehsil).

It is further certified that

- A) the complete process for identification and settlement of rights under the FRA has been carried for the entire 23.04 Ha of forest area proposed for diversion. A copy of resolution of Sub Divisional Level Committee and Gram Sabha are Enclosed as Annexure I and Annexure II
- B) the diversion of forest land for facilities managed by the Government as required under Section 3(2) of the FRA have been completed and the Gram Sabha have given their consent to it;
- C) The proposal does not involve recognized rights of Primitive Tribal Groups and Pre-Agricultural communities

Encl: As above

Chairman & District Collector Nandyal District :: Nandyal

FORM-I

(For linear projects)

Government of Andhra Pradesh

Office of the District Collector Prakasam District, Ongole.

Rc.F1/e-301596/2021,

Dated: 07.2024.

TO WHOM SO EVER IT MAY CONCERN

In compliance of the Ministry of Environment and Forests (MoEF), Government of India's letter No. 11-9/98-FC (pt.) dated 3rd August, 2009, wherein the MoEF issued guidelines on submission of evidences for having initiated and completed the process of settlement of rights under the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 ('FRA', for short) on the forest land proposed to be diverted for non-forest purposes read with MoEF's letter No. 11-9/98-FC (pt) dated 5th February, 2013 wherein MoEF issued certain relaxation in respect of linear projects, It is certified that the land measuring 9.21 Ha (7.73 Ha + 1.48 Ha) of Forest land compartment No. 681 Tunnel Beat and Compartment No. 676 Sandrapadu Beat of Uyyalavada RF proposed to be diverted for construction of Railway double line in the jurisdiction of Diguvametta Tanda of Giddalur Mandal, Prakasam District falls within jurisdiction of Diguvametta village, Giddalur Mandal (Tehsil).

It is further certified that:

- (a) The complete process for identification and settlement of rights under the FRA has been carried for the entire 9.21 Ha of forest area proposed for diversion. A copy of resolution of Sub Divisional level Committee and Gram Sabha are enclosed as Annexure I and Annexure II.
- (b) The diversion of forest land for facilities managed by the Government as required under Section 3 (2) of the FRA have been completed and the Grama Sabhas have given their consent to it;
- (c) The proposal does not Involve recognized rights of Primitive Tribal Groups and Pre-agricultural communities.

Encl: As above

Chairman & District Collector, Prakasam District :: Ongole.

OIDHEA 1/1/22 Year





भारत सरकार భారత ప్రభుత్వం

पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय ක්පෑක්ඊශර, මෙනී කාවරාා කෘෂාක්රන කෘච්චුව කාරමුණු ෂාආ ఇంటిగ్రేటెడ్ రీజినల్ ఆఫీస్, విజయవాద

గ్రీన్ హాస్ కాంఫ్లెక్స్, గోపాల్రెడ్డి రోడ్, విజయివాడ- 520010. అంధ్రప్రదేశ్, ఇ-మెయిల్: iro.vijayawada-mefcc@gov.in

> F.No.4-APC145/2022-VIJ/985 వేది:10 జూన్, 2028

దిగంచవారికి.

విషయం

స్పెషల్ చీఫ్ సెక్రటరీ, అండ్రుపదేశ్ ప్రభుత్వం, పర్యావరణం, సైన్స్ మరియు చెక్నాలజీ శాఖ, ఆంధ్రప్రదేశ్ ప్రభుత్వం, రూమ్ నం.268, 1వ అంతన్ను, 4వ జ్ఞాక్, అంద్రప్రదేశ్ స్వెకటేరియట్, వెలగపూడి, అమరావరి, గుంటూరు జిల్లా- 522503.

గుంటూరు మరియు గుంతకల్ స్టేషన్ల మధ్య దబ్లింగ్ రైల్పే లైన్ కోసం దివ్యూటీ చీఫ్ ఇంజిసీర్, కన్న్పక్షన్-IV, దక్షిణ మధ్య రైల్స్తే సికింద్రాలాద్ పేరున నంద్యాల WL చురియు గెద్దలూరు డివిజన్లో అటపీ భూమి 53.07 హెక్టార్ల డైవర్మన్ అనగా 32.25 హెక్టార్ల స్థాప్ ఫారెస్ట్ ఏరియా (29.26 హెక్టార్ల నుండి రివైజ్ చేయబడినది) మరియు 20.82 హెక్తార్ల రీ-డైవర్మన్ - నంబంధించి.

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పైన తెలిపిన ప్రాజెక్ట్ కోనం ఫారెస్ట్ (కస్టర్వేషన్) యాక్ట్, 1980 లోని సెక్షన్ 2కు అనుగుణంగ అటవీ భూమి మళ్ళింపు కోనం భారత ప్రభుత్వ ముందన్ను ఆమోదాన్ని కోరుతూ ర్యాష్ట్ర ప్రభుత్వ లెటర్ నం. 2533/Section.II/2021/(1596914), dated 04-02-2022, 2553/Section.II/2021/ 1596914 dated 17-03-202, 2553/Section II/2021/1596914 dated 30-05-2023 మరియు ఆన్రైన్ అప్లికేషన్ నం. FP/AP/RAIL/147706/2021 ను రిఫర్ చేయంది.

(పతిపాదనను జాగ్రతగా పరిశీలించిన తరువాత, గుంటూరు మరియు గుంతకల్ సేటన మద దట్టింగ్ రైల్వే లైన్ కోసం డిఫ్యూబీ చీఫ్ అంజిసీర్, కన్ఫ్రేక్షన్-IV, దక్షిణ మధ్య రైల్వే, సికింట్రాబాద్ పేరున నంద్యాల WL మరియు గిద్దలూరు డివిజన్లో అటవీ భూమి 53.07 హెక్తార్ల డైచర్మన్ అనగా 32.25 హెక్టార్ల (ఫైష్ ఫ్రారెస్ట్ పీరియా (29.26 హెక్టార్ల నుండి రివైజ్ చేయబడినది) మరియు 20.82హెక్టార్ల రీ-డైవర్షన్ కోసం ఫారెస్ట్ (కన్టర్వేషన్) యాక్ట్, 1980 లోని సెక్షన్ 2 క్రింద భారత ప్రభుత్వ సూత్రమైయ (స్టేజ్-1) ఆమోదాన్ని దిగువ నిబంధనలకు లోబడి నేను తెలియజేయుచున్నాను;

- అటవీ భూమి యొక్క చట్టబద్దమైన స్థితి మారదు;
- 2. ప్రకిపాదిత అటవీ ప్రాంతం యొక్క నరిహద్దను యూజర్ ఏజెస్సీ నుండి తీసుకున్న మొత్తం నుండి 20 మీటర్ల ఇంటర్వెల్స్లో తగువిధంగా నంబరు వేస్తూ 4 అడుగుల ఎత్తైన సీమెంట్ కాంక్రీట్ పిల్లర్లను స్థాపించుట ద్వారా చేపట్టాలి.
- యూజర్ ఏజెస్పీ అందించే ఛంద్స్ నుండి నంద్బాల డివిజన్, రుద్రచరం రేంజ్, D.V. పెంట సెంక్షన్, పెద్దవంగలి బీట్, సిర్వెల్ R.F. లోని Compt. No.375, 376 & 377లో 79.21 హెక్టార్లలో 70.00 హెక్టార్ల గుర్తించబడిన దీగేదెన్ ఆటవీ భూమిలో రాష్ట్ర ఆటవీ శాఖ ప్లాంటేషన్న్ పెంచాలి మరియు నిర్వహించాలి.
- ఆమోదం పొందిన CA భూమి మరియు పరిహారాత్మక అటబీ పెంపకం పథకమును కేంద్ర (ప్రభుత్వ ముందన్ను అనుమతి లేకుండా మార్చరాదు.
- రిట్ పిటిషన్ (సివిల్) నం. 202/1995లో IA లకు సంబంధించి IA నం.లు 826 ఇన్ 566లో గౌరవనీయ సుథ్రీంకోర్ట్ ఉత్తర్వుల తేది 28-03-2008 మరియు 09-05-2008 మరియు మిని(స్ట్ గైడ్డ్రైస్ట్ నం.5-3/2011-FC(Vol-I) తేది 06-01-2022 మరియు తేది 22-03-2022 గల లెటర్ ప్రకారం జారీ చేయబడిన క్లారిఫికేషన్ ప్రకారం యూజర్ ఏజెన్స్ నుండి 53.07 హెక్టార్ల విస్టీర్ణం చుళ్ళించిన అటవీ భూమి యొక్క నికర బ్రస్సత విలువను రాడ్ల క్రభుత్వం చార్ట్ చేయాలి. మంత్రిత్వ శాఖ మార్గదర్శకాల ప్రకారం టెన్నల్ భాగం కోసం 2.99 హెక్టార్ల విగ్నీర్ణంలో అటవీ ప్రాంతం కోసం NPVని వసూలు చేయాలి.
- మళ్ళించబడిన ఆటవీ భూమి యొక్క నికర ప్రస్తుత విలువ (NPV) యొక్క ఆదనపు మొత్తం వీదైనా ఉంటే, భవిష్యత్లో గౌరవనీయ భారత నుర్ణీంకోర్ట్ ద్వారా పునఃపరిశీలన తరువాత బకాయి కాగల మొత్తమును యూజర్ పీజెస్సీ నుండి రాష్ట్ర ప్రభుత్వం చార్డ్ చేస్తుంది. యూజర్ ఏజెన్సీ దీనికి నంబందించి అందర్ట్ టెబ్లలు చేయాలి.
- 7. ప్రాజెక్ట్ క్రింద యూజర్ ఏజెస్స్ నుండి స్వీకరించబడిన అన్ని ఫంధ్స్ను ఇ-పోర్టల్ (https://parivesh.nic.in/) ద్వారా మాత్రమే CAMPA ఫండ్ కు బదిల్ చేయాలి/
- జైగర్ కారిదార్ ద్వారా (పతిపాదన వెళుతున్నందన UA, ఫైల్డ్ లైఫ్ (ఫ్రాటెక్షన్ యాక్ట్, 1972 థింద SC-NBWL యొక్క ముందన్న ఆమోదాన్ని పొందవలెను.
- ప్రాజెక్ట్ స్వభావరీత్యా శాశ్వనంగా మరియు దీర్ఘకాలంగా ఉంటుంది కనుక UA, ప్రాజెక్ట్ అమలు తరువాత వాస్తవ బ్రహవాన్ని పరిశీవించదానికి వైల్డ్ లైఫ్ ఇంస్ట్రిట్యూట్ అఫ్ ఇండియా (WII) నంటి (ప్రముఖ సంస్థ ద్వారా అధ్యయనం (ప్రతి ఇదు సంవత్సరాలకు) నిర్వహించాలి మరియు నివేదికను IRO విజయవాదకు మరియు మంత్రిత్వ శాఖ WL డివిజనీకు సమర్పించవలెను
- 10. వన్మప్రాణుల ఉపశమన చర్యల నరైన అమలును నిర్వాంచదానికి ప్రాజెక్ట్ అమలుదశ మరియు కార్యాచరణ దళలో చన్నపాణుల ఉపశమన (పణాళిక అమలును పర్యవేక్షించదానికి యాజర్ ఏజెస్సీ చన్నపాణిరంగంలో నిషణుడిని నియమించాలి.
- 11. క్షేత్రస్థాయి అధికారులు అందించిన సమాచారం ప్రకారం, గతంలో రైలు ప్రమాదాలు కారణంగా పులులు, చిరుతపులులు మరియు ఇతర చన్యప్రాణులు మరణించాయి. అందువలన కొత్త ట్రాక్ నిర్మాణం వలన వన్యప్రాణుల మరణాలు మరిన్ని సంభవించవచ్చు. అందుచేత, తగిన డ్రదేశాలలో సౌరంగాల నిర్మాణమును (సాధారణ మార్గం/ డ్రాసింగ్ ప్రదేశాలు మరియు అవసరమైన చోట ఇతర (పదేశాల ఆధారంగా) UA చేపట్టాలి మరియు అటువంటి అండర్పాస్/ కల్పర్మల కొలతలు మార్బింపు కోసం ప్రతిపాదించిన అటవీమాంతం చుట్కుపక్కల ఉన్న జంతుజాలం స్వభావంపై ఆధారపడి ఉండాలి.
- 12. రెండు ట్రాక్లు మధ్య వన్యప్రాణులు ధీకొనకుండా సులభంగా వెక్బేలా, డ్రస్తుతమున్న రైల్వే లైన్లో స్థుతమున్న అందర్ పాస్లుకు సమాంతరంగా, కొత్త ట్రాక్ నిర్మించేటప్పుడు కొత్త అందర్పాస్లు/ కల్పర్తులు నిర్మించాలి.
- 13. అటుచంటి లీనియర్ ప్రాజెక్ట్లు కోసం వైల్డ్లోఫైఫ్ ఇమ్హెట్యూట్ ఆఫ్ ఇండియా (WII) ప్రకారం అవనరమైన అన్ని ఇతర ఉపశమన చర్యలను అమలు చేయాలి.

- 14. టెన్నెల్ పైన వన్మపాణులకు సురక్షితమైన మార్గాల కోసం మార్గదర్శనం చేయుటకు, రూఢీ చేయుటకు మరియు టన్నెల్ ఓపెనింగ్స్లో వన్నపాణులు (ప్రవేశించకుండా నివారించుట ముఖ్యంగా జెన్నల్స్ పోర్వన్లో తగినన్ని భద్రత చర్యలు మరియు ఉపశమన చర్యలు (అందర్పోస్/ కల్పర్ అనునరిన్నూ కనీసం 50 మీటర్ల పొడవున టన్ఫెల్ పోర్మన్ ఎంటీ పాయింట్ చరకు సైద్ ర్యాంప్స్, ఫెన్సింగ్తతో నహా) చేపట్తాలి.
- 15. వైల్డ్రోమై మిటిగేషన్ ఫ్లాన్లో శ్రీ A.V. జోసెఫ్, IFS (రిబైర్డ్) ఫార్మర్ PCCF & HoFF మరియ CWLW వారు ఇచ్చిన నిర్ధిష్ణ నలహాలు మరియు నజ్ కమిటీ సూచించిన వైత్తలైప్ మిటిగేషన్ చర్యలను యాజర్ ఏజెస్పీ చేపట్లాలి మరియు పరిశీలన కొరకు SBWL ముందు ఉంచే ప్రతిపాదనలో వాటిని కూదా చేర్చినట్లు రాష్ట్రపథుత్వం రూఢీ చేసుకోవాలి.
- 16. సంబంధిత DFO వారి ఖచ్చితమైన పర్శవేక్షణలో అవసరమైన చోట చెట్లను కొట్టి వేయాలి మరియు టన్నెల్ పోర్వన్ కొరకు డ్రతిపాదించిన 2.99 హెక్టార్ల ఎగువ ప్రాంతంలో చెట్ల కొట్టివేతను టన్నెల్ ಯುಕ್ತ ಭ್ರದತತ್ ರಾಜಿಪದಕುಂಡಾ ನಿವಾರಿಂವಾರಿ.
- ప్రాజెక్ట్ అమలు సమయంలో మట్టితవ్వకంలో అధిక పరిచాణంలో మెటీరియల్స్ త్రవ్వకం ఉంటుంది. అందువలన సంజంధిత DFOలతో సంప్రదించి త్రవ్విన అట్టి మెటీరియలోను తొలగెంచుటకు తగెన డిస్పోజల్ ప్లాన్ అమలు చేయాలి మరియు U.A. ప్లాజెక్ట్ అమలు చేయుటకు నమీప అటవీ ప్రాంతాల నుండి మట్టిని తీనుకొనరాడు మరియు ప్రాజెక్ట్ అమలు చేయుటకు అదనపు మార్గం/ కోడ్డు వేయరాదు.
- స్రాజెక్ట్ ద్వయంలో మృత్తిక క్రమక్షయం పరిశీలించుటకు తగిన SMC ప్లాన్ తయారు చేయాలి మరియు అమలు చేయాలి
- 19. సాధ్యమైన చోట, గతంలో మక్ఫించిన 132.31 హెక్టార్ల అటవీ ప్రాంతంలో దేశీయ వృక్ష జాతుల పెంపకాన్ని స్టాజెక్ట్ వ్యయంతో రాడ్ర అటవీ శాఖ చేపట్టాలి.
- 20. నిర్మాణ పనిని పగది నమయంలో మాత్రమే చేపట్టారి.
- 21. అటవీయేతర ప్రాంతంలో తగిన లేబర్ క్యాంఫులు నిర్మించాలి చురియు ఎట్టి పరిస్థితులలోనూ RF ప్రాంతంలో లేబర్ క్యాంప్ నిర్మించరాదు.
- 22. జైన్ స్పీడ్ లిమిట్ను అట్టి వన్యప్రాణి నివాస ప్రాంతాలలో స్పీడ్ రెగ్యులేషన్కు నిర్ణిష్టంగా ఏవైనా ఉంటే కోర్తు ఆర్గర్లు మరియు CWLWతో సంప్రదించి అవసరమైన విధంగా నియంత్రించవలెను
- 23. DFOలు ప్రాజెక్ట్ సైట్ను క్రమబద్ధంగా పర్యవేక్షించాలి మరియు అట్టి మానిటరింగ్ రిపోర్మలను అవనరమైనచో, నివారణ చర్యలు చేపట్టుటకు IRO విజయవాదకు దాఖలు చేయాలి మరియు ప్రాజెక్ట్ వ్యయంతో అట్టి చర్మలను పాటిస్పామని UA అందర్జోడింగ్ దాఖలు చేయాలి.
- సమర్థప్రాధికారి నుండి నిర్జీత ఫార్మాట్లో RoFR సర్జిఫికెట్ను కాంప్లియన్స్ రిపోర్ట్ తోపాట. దాఖలు చేయాలి.
- 25. సంరక్షిత (పాంతాలు/ అటవీ (పాంతాలలో క్రమబద్ధమైన అంతరంలో రైల్వేలైన్ పొడవునా స్పీడ్ రెగ్యులేటింగ్ సైనేజ్లును స్థాపించాలి.
- 26. యాజర్ ఏజెన్సీ వర్తిస్తే, ఎన్విరానేమెంటల్ (ప్రాటెక్షన్) యాక్ట్, 1986లోని నిబంధనల ప్రకారం పర్యావరణ అనుమతి పొందాలి
- 27. ప్రతిపాదన యొక్క లేఔట్ ప్లాన్స్ కేంద్రప్రభుత్వ ముందన్ను అనుమతి లేకుండా మార్చరాదు.
- 28. తగినంత చంటచెరకును, ప్రధానంగా ప్రత్యామ్నాయ ఇంధనాన్ని రాష్ట్ర ఆటవీ శాఖ లేదా ఫారెస్ట్ డివలపేమెంట్ కార్పొరేషన్ లేదా ప్రత్యామ్నాయ ఇంధనం యొక్క ఏదైన ఇతర చట్టబద్ద వనరు నుండి యూజర్ ఏడెన్సీ కొనుగోలు చేసిన తరువాత మాత్రమే కార్మికులకు అందజేయారి.
- 29. ప్రాజెక్ట్ అమలుచేయుటకు నిర్మాణ మెటీరియల్స్ రవాణా చేయుటకు అటవీ ప్రాంతంలోపల అదనపు లేదా కొత్త చూర్చన్ని నిర్మించరాదు.
- 30. అటవీ భూమిని ప్రాజెక్ట్ ప్రతిపాదనలో నిర్దిష్టపరచిన ఉద్దేశ్యం కొరకు కాకుండా ఏ ఇతర ఉద్దేశ్యాలకు ఉపయోగించరాదు.
- 31. మళ్ళించుటకు (పతిపాదించిన అటవీ భూమిని భారత (ప్రభుత్వ ముందస్తు ఆమోదం లేకుండా ఎట్టి పరిస్థితులలోనూ ఏవైనా ఇతర ఏజెస్సీలు, డిపార్ట్మైంట్ లేదా వ్యక్తులకు జదిలీ చేయరాదు లేదా నబ్లెట్కు ఇవ్వరాదు.
- 32. ఆవాన ప్రాంతంలో గందరగోకాన్ని సాద్యమైనంత మేరకు తగ్గించేందుకు (పీ-ఫ్యాబికేబిడ్ ్రకృక్షను ఉపయోగించాలి.
- 33. ట్రాక్వేస్ పని నమయంలో త్రవ్విన చెక్త/ మట్టిని తొలగించాలి లేదా ఆ ప్రాంతంలో నహజమైన డైనేజీకు అవరోధం లేకుండా తగినవిధంగా మరలా ఉపయోగించాలి. కొత్త ట్రాక్స్ విర్మాణం కొరకు ఉపయోగించే మెటీరియల్స్ మ అటవీ ప్రాంతం వెలుపల నుండి తీసుకురావాలి.
- 34. రాష్ట్ర అటవీ శాఖ యాజర్ ఏజెప్పీ వ్యయంపై సాధ్యమైనంత వరకు చెట్లను కొట్టకుండా చెట్లను వేరొక సొంతంలో వేయాలి.
- 35. ఫ్లాజెక్ట్ కొరకు ఉపయోగించిన మొత్తం అటవీ ఫ్లాంతం 53.07 హెక్టార్లకు మించరాదు మరియు మళ్ళించిన అటవీ ప్రాంతాన్ని డైనర్షన్ ప్రపోజల్లో చూపిన వాటికి కాతుందా ఏవైనా ఇతర ఉద్దేశాలకు ఉపయోగించరాడు. యూజర్ ఏజెస్సీ ఈ మేరకు అందర్లటేకింగ్ దాఖలు చేయాలి.
- 36. యూజర్ ఏజెస్పే మరియు రాష్ట్ర ద్రభుత్వం, రైల్వేలైన్ ప్రాజెక్టులకు చర్తించే విధంగా, ద్రస్తుతం అమలులో ఉన్న మంత్రిత్వళాఖ యొక్క అన్ని చట్టాలు, నియమాలు, నిబంధనలు మరియు మార్గదర్శకాలు పాటిస్తున్నట్లు రూఢీ చేసుకోవాలి.
- 37. ఆ ప్రాంతంలోని జంతుజాలం/ చృక్షణాలంపై అటవీకరణ, నంరక్షణ మరియు నిర్వహణ ప్రయోజనం దృష్క్యా కాలానుగతంగా రీజినల్ ఆఫీనర్, ఇంటిగ్రేటెడ్ రీజినల్ ఆఫీస్, విజయవాద వారు విధించే ఏ ఇతర నిబంధననైనా ప్రాజెక్ట్ వ్యయంపై యూజర్ ఏజెస్సీ పాటించాలి.
- 38. పై నిబంధనలలో దేనినైనా పాటించుటలో విఫలమైతే, FCA, 1980 క్రింద జారీ చేసిన నియమాలు, మార్గదర్శకాలు ప్రకారం యాజర్ ఏజెస్పీ అపరాధ చర్యకు గురిఅవుతుంది.

రాడ్ల డ్రభుత్వం అన్రోన్ (https://parivesh.nic.in/) ద్వారా పై నిబంధనలపై కాంప్లియన్స్ రిపోర్ట్ ప్రసాస్ట్ చేసి దాఖలు చేయాలి.

పైన తెలిమీన నిజంధనలపై కాంప్లియన్స్ రిపోర్ట్ స్టీకరించిన తరువాత, భుకిపాదన తుది . ධూదం පි'රණ పరిశీවంచబదుతుంది. సూత్రమ్రాయ ఆమోదం, ఆది జారీచేయబడిన తేది నుండి 5 నంచత్సరాల కాలంపాటు చెట్లుబాటు అవుతుంది. పై నిబంధనలను పాదించని సందర్భంలో ఈ న్యూత్రప్రాయ అమోదం నియమాల ప్రకారం ఉపనంహరించబడుతుంది.

> మీ విశ్వానపాత్రుదు (N.S. మురల్) ఇనిస్పెక్టర్ జనరల్ ఆఫ్ ఫారెస్ప్ (సెంట్రల్)

A0585

18/05/2024 | Prakasam(Prakasam Main) | Page : 7 Source: https://epaper.sakshi.com/

3



भारत सरकार GOVERNMENT OF INDIA

पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय । MINISTRY OF ENVIRONMENT, FORESTS & CLIMATE CHANGE Integrated Regional Office, Vijayawada

Green House Complex, Gopal Reddy Road, Vijayawada - 520010, Andhra Pradesh, email : iro.vijayawada-mefcc@gov.in

F.No.4-APC145/2022-VIJ/985 Date: 10" June, 2023

To

The Special Chief Secretary to the Government of Andhra Pradesh, Environment, Forests, Science & Technology Department, Government of Andhra Pradesh, Room No. 268, 1" Floor, 4" Block, Andhra Pradesh Secretariat, Velagapudi, Amaravati Guntur District - 522503

Subject: Diversion of 53.07 ha i.e. fresh forest area of 32.25 ha (revised from 29.26 ha) and re diversion of 20.82 ha of forest land in Nandyal WL and Giddalur division in favour of the Deputy Chief Engineer, Construction-IV, South Central Railway, Secunderabad for doubling railway line between Guntur and Guntakal stations - Reg.

Sir.

Please refer to the State Government's letter No. 2533/Section. II/2021/(1596914), dated 04-02-2022, 2553/Section. II/2021/1596914 dated 17-03-202, 2553/Section. II/2021/1596914 dated 30-05-2023 and online application No. FP/AP/RAIL/147706/2021 seeking prior approval of the Government of India for diversion of forest land in accordance with Section '2' of Forest (Conservation) Act. 1980 for the above-mentioned project.

After careful consideration of the proposal, I am to convey the in-principle (Stage-I) approval of the Government of India under Section '2' of Forest (Conservation) Act, 1980 diversion for 53.07 ha i.e. fresh forest area of 32.25 ha (revised from 29.26 ha) and re-diversion of 20.82 ha of forest land in Nandyal WL and Giddalur division in favour of the Deputy Chief Engineer, Construction - IV, South Central Railway, Secunderabad for doubling railway line between Guntur and Guntakal stations, subject to the following conditions:

- 1. The legal status of forest land shall remain unchanged;
- The demarcation of the proposed forest area shall be carried out by erecting 4 feet high cement concrete pillars duly numbered at an interval of 20 meters from the amount realized from User Agency;
- The State Forest Department shall raise and maintain plantation in degraded forest land identified over an extent of 70.00 Ha out of 79.21 ha in Compt No. 375, 376 & 377 of Sirvel RF, Peddavangali Beat, D.V.Penta Section, Rurdavaram Range, Nandyal Division from the funds to be provided by the User Agency;
- The approved CA land and compensatory afforestation scheme shall not be changed without prior approval of the Central Government;
- 5. The State Government shall charge the Net Present Value of the diverted forest land measuring 53.07 ha from the User Agency as per the orders of the Hon'ble Supreme Court dated 28-03-2008 and 09-05-2008 in IA Nos. 826 in 566 with related IAs in Writ Petition (Civil) No. 202/1995 and Ministry's guideline No. 5-3/2011-FC(Vol-I) dated 06-01-2022 and clarification issued vide letter dated 22-03-2022. The NPV for the forest area over an extent of 2.99 ha for tunnel portion shall be realized as per the Ministry's guidelines.
- Additional amount of the Net Present Value (NPV) of the diverted forest land if any, becoming due after revision of the same by the Hon'ble Supreme Court of India in future, shall be charged by the State Government from the User Agency. The User Agency shall furnish an undertaking to this effect;
- All the funds received from the User Agency under the project shall be transferred / deposited to CAMPA fund only through e-portal (https://parivesh.nic.in/);
- As the proposal passing through tiger corridor, the UA shall obtain prior approval of the SC-NBWL under Wildlife Protection Act, 1972;
- As the project is permanent and linear in nature, the UA shall conduct study (every five years) by the reputed institution like Wildlife Institute of India (Wil) to examine actual impact after execution of the project and shall submit such report to the IRO Vijayawada and the WL Division of the Ministry.
- 10. The User Agency shall engage an expert in the field of wildlife to oversee the implementation of wildlife mitigation plan during project execution phase and the operational phase to ensure proper implementation of such wildlife mitigation measures;
- 11. As per the information provided by the field officials, in the past, there has been mortalities of Tigers, Panthers and other Wild animals due to train accidents. Hence, more such mortalities of wildlife can be anticipated due to construction of new track. Hence, the construction of tunnels at appropriate places (based on the usual route / crossing places and other such places wherever required) shall be carried out by the UA and dimensions of such underpass / culverts shall be depend on nature of fauna existing in and around forest area proposed for diversion:
- 12. In parallel to the existing under passes in the existing railway line, new under passes / culverts shall be constructed while constructing new track to ensure easy passage of wild animals without getting struck in between the two tracks;
- All other mitigation measures required as per the Wildlife Institute of India (WII) prescribed for such linear projects shall be implemented;
- 14. In specific to tunnels portion, sufficient safeguards and mitigation

- measures (including side ramps, fencing up to tunnel portion entry point for at least 50 mtrs length followed by the under pass / culvert) need to be taken to guide and ensure safe passage of wild animals above the tunnels and avoid entering of wild animals inside tunnel openings;
- 15. The User Agency shall include wildlife mitigation measures suggested by the subcommittee and specific suggestion given by the Shri A.V. Joseph, IFS (Retired) Former PCCF & HoFF and CWLW in the wildlife mitigation plan and the State Government shall ensure the same are also included in the proposal to be placed before the SBWL for consideration.
- 16. Tree felling shall be carried out wherever necessary under the strict supervision of the DFO concerned and tree felling in the upper area of 2.99 ha proposed for tunnel portion, shall be avoided without compromising safety of the tunnel;
- 17. While execution of the project, earth cutting involves excavation of huge quantity of materials, hence proper disposal plan to dispose such excavated material shall be implemented in consultation with the DFOs concerned and the U.A shall not take soil from the nearby the forest areas for execution of the project and no additional path / road shall be made to execute the project.
- Proper SMC plan shall be prepared and implement to check soil erosion, at the project cost;
- Wherever possible, plantation of indigenous trees species within forest area of 132.31 ha diverted earlier shall be carried out by the State Forest Department at the project cost;
- 20. The construction work shall be taken up only during day time;
- Proper labour camps shall be constructed in the non-forest area and in any case, labour camp shall not be made within the RF area;
- 22. Speed limit of the train may be restricted as required in consultation with the CWLW and the court orders, if any specific to the speed regulation in such wildlife habitats;
- 23. The DFOs shall monitor the project site regularly and submit such monitoring reports to the IRO Vijayawada so as to take remedial measures, if required and the UA shall submit undertaking to comply with the same at the cost of the project;
- 24. RoFR certificate in the prescribed format from the competent authority shall be submitted along with the compliance report;
- Speed regulating signage will be erected along the railway line at regular intervals in the Protected Areas / Forest Areas;
- User Agency shall obtain Environmental Clearance as per the provisions of the Environmental (Protection) Act, 1986, if applicable;
- The layout plan of the proposal shall not be changed without prior approval of the Central Government;
- 28. Sufficient firewood, preferably the alternate fuel, shall be provided by the User Agency to the labourers after purchasing the same from the State Forest Department or the Forest Development Corporation or any other legal source of alternate fuel;
- No additional or new path will be constructed inside the forest area for transportation of construction materials for execution of the project work;
- 30. The forest land shall not be used for any purpose other than that specified in the project proposal:
- 31. The forest land proposed to be diverted shall under no circumstances be transferred or sublet to any other agencies, department or person without prior approval of Govt. of India:
- Pre-fabricated structures should be used to the maximum possible extent to reduce the extent of disturbance in the habitat;
- 33. The debris / earth excavated during the track laying work should be disposed off or reused suitably so that the natural drainage of the area is not blocked. Materials to be used for construction of new tracks should be brought from outsides the forest area;
- The State Forest Department shall translocate the trees, instead of felling wherever feasible, at the cost of User Agency;
- 35. The total forest area utilized for the project shall not exceed 53.07 ha and the forest area diverted shall not be used for any purpose other than those shown in the diversion proposal. The User Agency shall furnish an undertaking to this effect;
- 36. The User Agency and the State Government shall ensure compliance to the all acts, rules, regulation and guidelines of the Ministry, for the time being in force, as applicable to the railway line projects;
- 37. Any other condition that the Regional Officer, Integrated Regional Office, Vijayawada may impose from time to time in the interest of afforestation, conservation and management of flora and fauna in the area shall be complied by User Agency at project cost;
- 38. In the event of failure to comply with any of the above conditions the User Agency is liable for penal action as per the rules / guidelines issued under FCA, 1980.

The State Government shall process and submit compliance report on the above conditions through online (https://parivesh.nic.in/).

After receipt of the compliance report on above mentioned conditions, the proposal will be considered for final approval. The in-principle approval shall be valid for a period of 5 years from the date of issue of the same. In the event of non-compliance of the above conditions, this in-principle approval may be revoked as per the rules.

Yours faithfully,

(N.S. Murali)

A058

Inspector General of Forests (Central)

F.No. WL-6/146/2023 WL Government of India

Ministry of Environment, Forests and Climate Change (Wildlife Division)

2nd Floor, Vayu Wing, Indira Paryavaran Bh. New Delhi - 110003. an, Jor Bagh Road.

Date: 13" December, 2023

The Special Chief Secretary,

Department of Environment, Science and Technology

A.P. Secretariat, Velagapudi,

Amaravati - Andhra Pradesh.

Proposal for use of 32.25 ha of land from the tiger corridor connecting Nagarjunasagar Srisailam Tiger Reserve) with Sri Venkatswara Wildlife Sanctuary in Nandyal and Giddalur division for execution of various engineering works for doubling railway line between Guntur and Guntakal stations, Andhra Pradesh - FP/AP/RAIL/147706/2021.

Reference is invited to the subject mentioned above. The above propo vas discussed in the 75th meeting of Standing Committee of National Board for Wild Life held on 17th November, 2023 under the Chairmanship of Horible Minister for Environment, Forest & Climate Change.

- 2. After discussions, the Standing Committee decided to approve the proposa subject to the following conditions.
 - The proposed area will be utilized only for the purpose for which the user agency has sought, but not for any other commercial purpose
 - The User Agency should inform the commencement of the work. The diversion work will be executed under the supervision of the Fores
 - III. The User Agency should invariably demarcate the proposed land for diversion with any suitable permanent stones / pillars. demarcation only the works should be commenced.
 - The User Agency should not resort to the excavation of the surrounding forest land for collection of the earth to be used. If such excavation is found during the work period or later, the User Agency will be charged with suitable provisions of relevant acts.
 - The User Agency shall obey any other conditions stipulated by the Forest Department as per Acts and Rules.
 - The User Agency will be solely responsible for every violation which attracts the provisions of A.P. Forest Act and Van (Sanrakshan Evant VI. Samvardhan) Adhiniyam, 1980.
 - The Mitigation measures will be implemented as part of Wildlife VII. Mitigation Plan and Conservation of Wildlife plan funds for Rs. 1,483.00 lakhs submitted by the User Agency and approved by the Chief Wild Life Warden, Andhra Pradesh.
 - The User Agency to deposit an amount of 5% of the proportionate project cost in the said area in the Biodiversity Society of Andhra Pradesh (BIOSAP) Account of the State of Andhra Pradesh as per the Hon'ble Supreme Court Orders (vide I.A. Nos. 1865 & 2059 in W.P.(c) No. 202/1995) towards to take up immediate Mitigation Measures and to avoid Man-Animal Conflicts.
 - Wildlife signage boards to be erected in and around the entire project.
 - The User Agency has submitted undertaking that, "Any modification proposed at a later stage after approval of TCP and Tiger Corridor Plan will be implemented. Sufficient budget provision for any Plan will be implemented. Sufficient budget provision for any modifications in future will be made in the project costs and compliance report will be submit the on this aspect
 - Work shall be carried out only from dawn to dusk
 - XII. No labour camps to be established in the protected area.
 - 16 underpasses, 28 pipe culverts and 28 canopy bridges have been proposed for the existing and proposed tracks. Since the landscape has presence of tigers, the minimum height of the underpasses should be 5 m in adherence to WII Guidelines.
 - The existing track also needs to be retrolitted with smart green infrastructures. The underpasses on the proposed track shall be placed at the locations of existing underpasses along the existing track so as to allow the animals to move across both tracks and also at regular intervals so as to provide passage to animals.
 - Railways should ensure that all underpasses are fortified with integrated options of light and sound barriers, camouflaging, and caping including restoration habitat beneath underpas construction.
 - In order to avoid animal crossing and prevent wildlife mortality, the Railway should construct chain link mesh fencing with a height of at least 10 feet for a stretch of 100 m on both sides of the underpasses.
 - Sound based early warning systems near sensitive places such as cutting locations, tunnels and turnings etc., to alert loco pilot as well XVII. as animals regularly.
 - XVIII. All electric poles within wildlife areas should be equipped with anticlimbing structures for arboreal species and spikes / diverter mirrors for preventing the birds to perch by the User Agency.
 - User Agency should ensure that the construction period within tiger corridor area is kept minimal. Pre-fabricated structures should be used to the maximum possible extent to reduce the extent of disturbance in the habitat
 - No construction material should be procured from forest Construction debris should be disposed outside the forest area.
 - Further, caution signboards (fluorescent / radium) at every 500 meters about animal crossing, restriction on feeding animals, garbage dumping, etc. as per the advice of the Forest Department XXI. should be provided by the Railway all along the forest patch railway track
 - Steps should be taken by Railway for enhancing the visibility for train drivers along sensitive sections by clearing vegetation (weeds and XXII. shrubs), leveling mounds (under supervision of Forest Department) and putting solar - light posts at appropriate places.
 - Regular clearance of vegetation around blind curves should be do by the Railways to improve visibility. All blind curves should be fenced by Railways to prevent wildlife from crossing across these blind curves and avoid wildlife mortality.
 - XXIV. CWLW, Andhra Pradesh should develop an appropriate monitoring mechanism to monitor the compliance of the conditions stipulated herein.
 - XXV. The animal passage plan shall be implemented by the User Agency with such modifications as or may be suggested by the NTCA and the State Government.
 - XXVI. An annual compliance certificate on the stipulated conditions shall b submitted by the User Agency to the State Chief Wild Life Warden and an annual compliance certificate shall be submitted by the State Chief Wild Life Warden to Government of India.
- The minutes of the meeting have been posted online in the *PARIVESH portal of this Ministry.

Yours faithfully (Dr. Sudheer Chintalapati) Scientist 'E', Email : Sudheer.ch@gov.in

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F.No.WL-6/146/2023 WL భారత ప్రభుత్వం

ವರ್ಯಾವರಣಂ, ಆಟವೆ ಮರಿಯು ವಾತಾವರಣ ಮಾರ್ಬ್ನಲ ಮಂತ್ರಿತ್ವ. ಕಾಖ (ವನ್ಯಪ್ರಕಿಣಿ ವಿಭಾಗಂ)

2వ లంతస్సు, వాయు బంగ్, ఇంబరా పర్యావరణ్ భవన్, జోర్**బాగ్ రోడ్,** న్యూఢిర్ల్-110003

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దిగువవారికి, స్పెషర్ చీధ్ సెక్రటరీ, పర్యావరణం, సైన్స్ మరియు టెక్నాలజీ శాఖ, ఎ.పి.సెక్రటరీయట్, వెలగహైడీ,

అమావడి– అంధ్రభదేశ్ వివయం: అంధ్రభదేశ్, గుంటూరు మరియు గుంతకల్ స్టేషన్ల మధ్య దక్షింగ్ రైల్వే టైన్ కొరకు వివిధ బంజినీరింగ్ పనుల నిర్వహణ కొరకు నంద్వాల మరియు గిధ్ధలారు దివించరో శ్రీ వెంకటేశ్వర వైల్డరైవ్ శాల్యరీతో వాగార్జునసాగనే శ్రీశైలం జైగర్ రిజర్మాయరేసు కలేపే టైగర్ కారిధార్ నుండి 32.25 హెక్టార్ల భూమి వికియోగం కొరకు భరిపాడన–FP/APIRAIL/147706/2021.

పైన తెలిపిన విషయానికి రిఫరెన్స్ కోరడమైనది. పై ప్రతిపాదన గౌరనసీయ వర్శావరణ, అటవీ మరియు వాణావరణ మార్పుల మంత్రిత్వశాఖ అధ్యక్షకన 17 నవంబర్, 2023న నిర్వహించిన స్పాందింగ్ కమిటీ ఆఫ్ నేషనల్ బోల్డ్ ఫర్ వైల్వైఫ్ 75చ సమావేశంలో చర్చించబడినది.

 వర్సల శరువాత, దిగుచ నిజంధనలకు లోజడీ భకిపాదనను ఆమోదించాలని స్టాండింగ్ కమిటీ నిర్ణయించినది.

- యూజర్ ఏజెన్సీ కోరిన ఉద్దేశ్యం కొరకు మాత్రమే బ్రకిపాదిక ఏరియాను వినియోగించాలి కానీ ఏ ఆకర వాణిజ్య ఉద్దేశ్యాల కొరకు ఉపయోగించలాదు.
- యూటర్ ఏజెన్సీ పని ప్రారంభించుటను తెలియజేయాలి. అటవీ శాఖ వర్యవేక్షజలే మార్కెండు పనిని నిర్వహించాలి.
- యాబర్ ఏజిస్స్ ఏవైనా తగన కాత్వత స్టోన్స్/ పిల్లర్లలో మాక్సింపు కొరకు భురిపాదించిన భూమికి తప్పనకరిగా డిమార్కెట్ చేయాలి. డిమార్సేషన్ తరువాత మాత్రమే పనులు పారంభించాలి.
- IV. యూజర్ ఏజెస్పి తపయోగించే మట్టిని సేకరించుటకు ఆటవీ భూమి పరినరాలలో త్రవ్యకం జరువరాదు. పనికాలంలో లేదా తరువాత ఏదైనా అట్టి త్రవ్యకం కమగొనుబడికే, యూజర్ ఏజెస్పీకి సంబంధిత చట్టంలోని శగిన నిబంధనల త్రింద వార్డ్ చేయబడుతుంది.
- యాజర్ ఏజెన్సీ చట్టాలు మరియు నియమాల ప్రకారం అటపీ శాఖ పేర్కొన్న ఏపైనా అతం విజందనంను పాటించాలి.
- VI. ఎ.పి. ఫారెస్ట్ యాక్ట్ మరియు వన్ (నంరక్షజ్ ఏవం నంచర్లన్) అధినియం, 1980 లోక నిబంధనలలోకి వచ్చే ప్రతీ ఉల్లంఘన కొరకు యూజర్ ఏడెస్సీ పూర్తిగా బాధ్యక చహించాలి
- VII. వైల్రెలైఫ్ మిటిగేషన్ ఫ్లానలో భాగంగా ఉపశమన చర్యలను అమలు చేయబడతాయి మరియు రూ.1,483.00 లక్షలు కస్టర్వేషన్ అఫ్ వైల్రెలెఫ్ ఫ్లాన్ నిర్గులను యాజల్ ఏజెస్తే దాఖలు చేయాలి మరియు చీఫ్ వైల్రెలెఫ్ వాళ్లెన్, అండ్రాప్టరేకే ద్వారా అమోదించబడినవి.
- VIII. యూజర్ ఏజెగ్బ్ మానవులు జంతువుల మధ్య ఘర్షణలు నివారించులకు తక్షణ ఒక జమన వర్యలు చేపట్ల నిమిత్తం గౌరవమీయ మఫ్సీంకోల్ల ఉత్తర్వలు డ్రకారం (W.P.(e) నం. 202/1995 లోని I.A. నం.లు 1865 & 2059 డ్రకారం) ఆంధ్రప్రవేశ్ రాష్ట్రంలోని జయోక్షావర్సికీ స్పావీ ఆఫ్ అంధ్రప్రవేశ్ (BIOSAP) ఖాతాలో నదరు విరియాలో చామాషా ఫ్రాజెక్ట్ వ్యయంలో 5% మొత్తాన్ని డిపాజెట్ చేయాలి.
- ముత్తం ప్రాజెక్ట్ చుట్కథక్కల వైల్డ్లేఫ్ సైవేజ్ బోర్చలను నెలకొల్పాలి.
- X. యూజర్ ఏజెస్స్ "TOP మరియు బ్రైగర్ కారిధార్ ప్రైన్ ఆమోదం తరువాత ఏడ్రినా తరువాత దళలో బ్రతిపాదిత ఏదైనా మార్చును జమలు చేయబడుతుంది" అని అండర్టరేకింగ్ దాఖలు చేయాలి. భవిష్మతోలో ఏవైనా మార్చుల కొరకు తగినంత జక్షిట్ ఎల్పాటు ప్రాజెక్ట్ వ్యయాలలో చేయబడుతాయి మరియు దీనికి సంబంధించి కాంప్లియన్స్ రిపోర్టను దాఖలు చేయాలి.
- XI. వనిని ఉదయం నుండి సాయంత్రం వరకు మాత్రమే చేపట్టారి.
- XII. నంరక్షిత ప్రాంతంలో లేబర్ క్యాంప్లు స్వాపించరాడు.
- XIII. ప్రస్తుకం గల మరియు ప్రకిపాదిత జూక్లు కొరకు 16 అండరోపాన్లు, 28 పైప్ కర్వర్లలు మరియు 28 క్యానోపీ చంతెనలు ప్రకిపాదించబడినవి. ప్రకిపాదిత ప్రాంతంలో ప్రజలు ఉన్నందున అండరోపాన్ల కనీన ఎక్క WII మార్గదర్శకాలకు అనుగుణంగా 5 మీటర్లు ఉందాలి.
- XIV. మ్మతం గల ట్రాక్ట్లు స్మార్ట్ గ్రీన్ ఇన్ఫ్ఫ్ జ్రిన్స్టర్స్ రెట్ట్ ఫిట్ చేయవలసిన అవసరం కూడా ఉంది. ప్రకిపాదిత ట్రాకెప్టె అండరోపాన్లును రెందు ట్రాకెలపై జంతువులు కిరుగులకు వీలుండేలా మరియు జంతువులకు మార్గం ఏర్పాటుకు రెగ్యులర్ బంటర్వెల్స్లోలో కూడా ఉందే విధంగా ఘన్నతం గల ట్రాకె పాడవుగా మ్దుస్తరం గల అండరోపాన్లు భదేశాల చద్ద ఏర్పాటు చేయాలి.
- XV. రైడ్రీలు, నిర్మాణం తరువాత అందకోపాన్ల జ్రింద హ్యాపిటిట్ షనకుద్దరన కో నహా రైట్ అంద్ సొందే బ్యాపియర్లు, క్యామో సైసింగ్ మరియు ల్యాండెస్సేపింగ్ యొక్క నమీకృత అవకాశాలతో అన్ని అందరోపాన్లు పబిష్టంగా ఉన్నట్లు రూడ్ చేసుకోవాబి.
- XVI. బంతువులు దాటుట నివారించటకు మరియు చన్నప్రాణి మరణాలను నిరోధించటకు రైర్వేలు యానిమల్ అందరోపాస్లల రెండువైవులా 100 మీటర్ల పరిధితో జనీనం 10 అదుగుల ఎత్తున వైన్ లింక్ మెష్ ఫెన్నింగ్ నిర్మించాలి.
- XVII. లోకోస్ట్రిలబ్ అదీవిధంగా జంతువులను క్రమంగా అభ్రమత్తం చేయుటకు నమస్వాత్మక ప్రాంతాల నమీపాన అనగా కటింగ్ లోకేషన్లు, టన్నెల్లు మరియు టర్నింగ్లు మెం భుదేశాల వద్ద సౌండ్ బేస్ట్ ఎర్టీ వార్స్టింగ్ సిన్జమ్లలు ఏర్పాటు చేయాలి,
- XVIII. లక్స్ నియల్ జాతులు కొరకు యాండిక్టెంచింగ్ భ్రశ్చరలు మరియు పక్షులు కూర్పోకుండా నివారించుటకు సైక్స్/ డైవర్డర్ మిగ్రరీలను యాజర్ ఏజెన్సీ వన్యప్రాణి ప్రాంతాలలోని అన్ని ఎలబ్రికి పోల్చేస్తి ఏల్పాటు చేయాలి.
- XIX. యూఆర్ ఏజెస్సీ టైగర్ కారిదార్ ఏరియాలో నిర్మాణ కాలాన్ని అతి తక్కుమా ఉందాలి.
 నివాన్కరొంతంలో ఇబ్బందిని సాధ్యమైనంత వరకు తగ్గించురుకు బ్రీప్యాబ్రికేటిర్ క్రక్తురంను ఉపయోగించాలె.
- XX. నిర్మాణానికి అవనరమైన మెటీరియల్స్ అదవి నుండి తీసుకోరాదు. నిర్మాణ వ్యాద్ధాలన అటవీప్రాంతం వెలుపల పడవేయాలి.
- XXI. కదుపరిగా రైల్వేట్రాకపై ఫారెస్ట్ ప్యావేల పొడవునా ఆటపీశాఖ మాదన మేరకు యానిమలి భానింగ్, జంతంపులకు ఆహారం పెట్టుటపై నియంత్రణ, చెత్త పదవేయుకు మొబవాటి గురించి ట్రతీ 500 మీటర్ల వద్ద హెచ్చరిక ప్రెవేర్వలు (ప్లోరోనింట్/ రేడియం) లను రైల్వే ఏరాటు చేయాలి.
- XXII. వెజిటిషన్ (కలుపు మొక్కలు మరియు పొదలు) కొలగించుట మరియు మోంద్స్ లెవల్ చేయుట (అటవీ తాఖ పర్యవేక్షుల్) మరియు 8గిన ప్రదేశాలలో సోచార్ లైట్ స్టంధాలు ఉంచుట ద్వారా సమస్యాక్ముక సెక్షన్లలో టైన్ టైవర్లు 8రకు విజిఖిందీ పెంచుటకు రైల్వే చర్యలు చేవడాలి.
- XXIII. విజిబెలీ పెంపొందించేందుకు ఫ్లెండ్ కర్న్ల్ చుట్టా వెజకేషన్ను రైల్వేలు క్రమంగ తొలగించాలి. ఈ ట్లెండ్ కర్న్లును వన్నప్రాహిటీ దాలకుండా నీవారించులకు మరియ వన్నప్రాణి మరణాలు తగ్గించులకు రైల్వేలు అన్ని ట్లెండ్ కర్న్లలలో ఫెన్సింగ్ చేయాలి.
- XXIV. CWLW, ఆంధ్రప్రవేశ్, దీనిలో తెలిపిన నిబంధనలు పాటించుటను పర్యవేక్షించుటకు తగిన మానిటరింగ్ మెకానిజంను అభివృద్ధి చేయాలి.
- XXV. NTCA మరియు రాష్ట్రభుక్వం నూచించిన విధంగా లేదా అట్టి మార్చులకో యాజరీ ఏజెన్స్ యానిమల్ ప్యాసేజ్ ప్లానేను అమలు చేయాలి.
- XXVI. నిర్ణీల్ నిబంధనలపై యామ్మనల్ కాంప్లియన్స్ నర్జిఫికెట్ను స్టేట్ బీఫ్ పైలైలైఫ్ వార్డెసికు యాజర్ ఎజెక్స్ దాఖలు చేయాలి మరియు స్టేట్ బీఫ్ పైలైలైఫ్ వాసైన్ యాన్యువలి కాంప్లియన్న నర్జిఫికెట్ను భారత ప్రభుత్వానికి దాఖలు చేయాలి.

నమావేళం యొక్క వినించ్చ ఈ మంత్రత్వశాఖ "PARIVESH" పోర్టలేలో అనినైనీలో పోస్ట్ చేయబడినవి
 మీ విశ్వాసపాత్రుడు

A0586

(සా.సుధీర్ చింతలపాటి) වైంటిస్ట్ 'E', ఇ–మెయిల్: Sudheer.ch@gov.in



Office of the
Deputy Chief Engineer
(Construction-II)
Guntur-522002

DCE/C-II/GNT/GNT-GTL/Forest LA

Dated: 02.04.2024.

DFO/Nandyal,

DFO/Giddaluru,

Sub: :Diversion of 53.07 ha i.e. Fresh forest area of 32.25 ha (revised from 29.26 ha) and re diversion of 20.82 ha of forest land in Nandyal WL and Giddalur division in favour of the Deputy Chief Engineer, Construction-IV, South Central Railway, v Secunderabad for doubling railway line between Guntur and Guntakal stations—Additional Undertaking—Reg

Ref: 1. MoEFCC Lr.No: 4-APC145/2022-VIJ/985 Dated:10.06.2023.

2. DFO/GID Lr.No: 1455/2018/TA Dated:28.03.2024

** Undertaking for Stage-I Conditions - Sl.No: 23 - **

It is to certify that, the monitoring cost shall be borne by the user agency as and when demanded by the Deputy Director PT Giddaluru/Nandyal as per condition no.23 of Stage-I Approval.

Deputy Chier Engineer/Con-II, Guntur, S C Railway.





Office of the
Deputy Chief Engineer
(Construction-II)

(निमाणि-II) Guntur-522002

DCE/C-II/GNT/GNT-GTL/Forest LA

Dated: 22.04.2024.

DFO/Nandyal,

DFO/Giddaluru,

Sub: :Diversion of 53.07 ha i.e. Fresh forest area of 32.25 ha (revised from 29.26 ha) and re diversion of 20.82 ha of forest land in Nandyal WL and Giddalur division in favour of the Deputy Chief Engineer, Construction-IV, South Central Railway, v Secunderabad for doubling railway line between Guntur and Guntakal stations—Additional Undertaking – Reg

Ref: 1. MoEFCC Lr.No: 4-APC145/2022-VIJ/985 Dated:10.06.2023.

2. DFO/GID Lr.No: 1455/2018/TA Dated:28.03.2024

<u>Additional Undertaking</u>

We, as the user agency, as per condition number-2 of Stage-I approval and also as per condition number-3 of National Board for Wild Life Standing Committee, shall carry out demarcation of the proposed forest land through erection of 4 feet height cement concrete pillars at an interval of 20 meters duly numbered within 6 months time or before execution of work at the cost of user agency which ever is earlier.

Deputy Chief Engineer/Con-II, Guntur, S C Railway.



Deputy Chief Engineer (Construction-II) Guntur

No. Dy.CE/Con-II/GNT/DKD-NDL/Forest LA

Deputy Director, Project Tiger Division, Government of Andhra Pradesh, Forest Department, Giddalur

Sir,

Sub: APFD- F (C) Act 1980 - Diversion of 14.41 ha in fresh Forest area of 9.21 ha (Revised from 7.73 ha) and rediversion of 5.20 ha forest land in Giddalur division and Nandyal WL Divison in favour of the Deputy Chief Engineer ,Construction II,South Central Railway, Guntur for doubling railway line between Guntur and Guntakal stations - In principle stage -I accorded -Compliance report-Demand notice issued-Depositing the amount Rs.8,85,19,910/-Reg.

Ref: Your letter No Rc.No.1455/2018/TA Dt.20-07-2023.

@@@

In connection with the above subject, reference to your letter Dt.20-07-2023 the the amount of Rs.8,85,19,910/- has been deposited to the Andhra Pradesh . Campa Account No.1505959147706714 vide UTR No. SBIN 323263134507 Dt.20-09-2023.

Submitted for information and further needful action at your end.

(N.B. Surya Prakash)

Dy. Chief Engineer/Constn., II Guntur

Dated: 26-09-2023

Copy to :AXEN/C/NDL for information.

Copy to: Principal Chief Conservator of Forests, P.V.S. Land Mark, Opposite to IHC Corporate, Industrial Park, Mangalagiri, Guntur Dist A.P.-522503 for

information.





Office of the Deputy Chief Engineer (Construction-II) Guntur

No. Dy.CE/Con-II/GNT/DKD-NDL/Forest LA

Dated: 26-09-2023

District Forest Officer, Government of Andhra Pradesh, Forest Department, Nandyal

Sir,

Sub: APFD- F(C) Act 1980 - Diversion of 38.66 ha in fresh Forest area of 23.04 ha (Revised from 21.53 ha.) and rediversion of 15.62 ha forest land in Nandyal WL and Giddalur divisons in favour of Deputy Chief Engineer ,Construction IV,South Central Railway, Secunderabad for doubling railway line between Guntur and Guntakal stations – In principle/ stage –I accorded –Compliance report-Demand notice issued –Depositing the amount of Rs.34,77,66,147/- - Reg.

Ref: Your letter No Rc.No.1103/2019/A4 Dt.21-07-2023.

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In connection with the above subject, reference to your letter Dt.21-07-2023 the the amount of Rs.34,77,66,147/- has been deposited to the Andhra Pradesh .Campa ,Account No.1505959147706714 vide UTR No. SBIN 323263133548 Dt.20-09-2023.

Submitted for information and further needful action at your end.

(N.B.Surya prakash)

Dy. Chief Engineer/Constn., II

Guntur

Copy to: AXEN/C/NDL for information.

Copy to: Principal Chief Conservator of Forests, P.V.S.Land Mark, Opposite to IHC Corporate, Industrial Park, Mangalagiri, Guntur Dist A.P.-522503 for information.





Office of the Deputy Chief Engineer (Construction-II) Guntur - 522001

No. Dy.CE/Con-II/GNT/DKD-NDL/Forest LA

Dated: 18-03-2024

Prl Chief Conservator of Forests (HoFF) & Chief Wildlife Warden, Andhra Pradesh, Mangalagiri, Sir

> Sub: Andhra Pradesh Forest Department - Wildlife - Proposal for use of 32.25 ha of land from the Tiger Corridor connecting Nagarjunasagar Srisailam Tiger Reserve with Sri Venkateswara Wildlife Sanctuary in Nandyal and Giddalur Divisions for execution of various engineering works for Doubling Railway Line between Guntur and Guntakal Stations, Andhra Pradesh - Collection of Compensatory Levies - Demand Notice-Issue of DD's-

Ref: District Forest Officer/Nandyal letter No:1103/2019/A4 Dated. 29.01.2024.

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In connection with the above work ,please find enclosed the following Demand Drafts issued in favour of the following:

SI No	DD No & Date	DD to be issued in favour of		Amount
1	642545 Dt.18-03-2024	Wild life conservation, Projects & CSR(WLC & CSR), AP, Mangalagiri	Rs	14,83,00,000/-
2	642542 Dt.18-03-2024	Bio Diversity society of AP(BIOSAP) Account of AP, Guntur	Rs	13,51,41,500/-

Please acknowledge receipt of this letter.

Encl: 1.DD for Rs.14,83,00,000/- in original 2.DD for Rs.13,51,41,500/- in original

Yours faithfully,

(N.B. Surya Prakash)

Dy. Chief Engineer/Constn., II

Guntur C C bos Lun (B)

Copy to : Conservator of Forests & Field Director, Project Tiger Circle, Nandyal for information Copy to : District Forest Officer, Government of Andhra Pradesh, Forest Department , Nandyal for information w.r.t letter No1103/2019/A4, Dated. 29.01.2024.

SESHAASAI(C) / CTS-2010 Issuing Branch Strawal Agnus 南京市 /CODE No: 20244 Tel No. 040-27821154 जारी करने रुपये RUPEES 101 000553642545 Name of Applicant सांगे जानेपर WILD LIFE CONSERVATION, PROJEC TS & CSR (WLC & CSR) AP MANGA माश्चीरतीय स्टेट बैंक h HAMMAPNIA SA POLIGE CUNDERABAD Fourteen Crore Eighty Three Lakh Only Key: RUCKEY Sr. No: 160179 SR AFA/CN/SC/SCRLY (21) STATE BANK OF INDIA
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पार्च No. 040-27821154

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मांगे जानेपर BIO DIVERSITY SOCIETY OF AP (B IOSAP) ACCOUNT OFAP GUNTUR***

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Name of Applicant 101 000553642542

SR AFA/CN/SC/SCRLY (21)

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Office of the Deputy Chief Engineer (Construction-II) Guntur

Dy.CE/Con-II/GNT/DKD-NDL/Forest LA

District Forest Officer, Government of Andhra Pradesh, Forest Department, Nandyal

Sub: APFD- F (C) Act 1980 - Diversion of 38.66 ha in fresh Forest area of 23.04 ha Revised from 21.53 ha) and rediversion of 15.62 ha forest land in Nandyal WL and Giddalur divisons in favour of Deputy Chief Engineer ,Construction IV,South Central Railway, Secunderabad for doubling railway line between Guntur and Guntakal stations – In principle/ stage –I accorded –Compliance report-Demand notice issued -Depositing the amount of Rs.3,60,41,000/- Reg.

Ref: Your letter No. Rc.No.1103/2019/A4 Dt.21-07-2023.

In connection with the above subject, reference to your letter Dt.21-07-2023 the amount of Rs.3,60,41,000/- has been deposited to the details of the account no submitted vide your letter under reference vide UTR No.391464693 Dt.12-09-2023.

Submitted for information and further needful action at your end.

(N.B.Sur)(a Prakash)

Dated: 19-09-2023

Dy. Chief Engineer/Constn.,II

Guntur

Copy to :AXEN/C/NDL for information.



Office of the Deputy Chief Engineer (Construction-II) Guntur

Dy.CE/Con-II/GNT/DKD-NDL/Forest LA

Dated:19-09-2023

Deputy Director, Project Tiger Division, Government of Andhra Pradesh, Forest Department, Giddalur

Sub: APFD- F (C) Act 1980 - Diversion of 14.41 ha in fresh Forest area of 9.21 ha (Revised from 7.73 ha) and rediversion of 5.20 ha forest land in Giddalur division and Nandyal WL Divison in favour of the Deputy Chief Engineer ,Construction II,South Central Railway, Guntur for doubling railway line between Guntur and Guntakal stations – In principle stage –I accorded –Compliance report-Demand notice issued – Depositing the amount of Rs.1,78,00,000/- Reg.

Ref: Your letter No. Rc.No.1455/2018/TA Dt.20-07-2023.

In connection with the above subject, reference to your letter Dt.20-07-2023 the amount of Rs.1,78,00,000/- has been deposited to the details of the account no submitted vide your letter under reference vide UTR No.364161962 Dt.07-09-2023.

Submitted for information and further needful action at your end.

(N.B.Surya Prakash)

Dy. Chief Engineer/Constn.,II

Guntur

Copy to :AXEN/C/NDL for information.

F.No.WL-6/146/2023 WL

Government of India
Ministry of Environment, Forest and Climate Change
(Wildlife Division)

2nd Floor, Vayu Wing, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi 110003

Date: 13th December, 2023

To,

The Special Chief Secretary,
Department of Environment, Science and Technology,
A.P. Secretariat, Velagapudi,
Amaravathi- Andhra Pradesh.

Sub: Proposal for use of 32.25 ha of land from the tiger corridor connecting Nagarjunasagar Srisailam Tiger Reserve) with Sri Venkateswara Wildlife Sanctuary in Nandyal and Giddalur division for execution of various engineering works for doubling railway line between Guntur and Guntakal stations, Andhra Pradesh-FP/AP/RAIL/147706/2021.

Sir,

Reference is invited to the subject mentioned above. The above proposal was discussed in the 75th meeting of Standing Committee of National Board for Wild Life held on 17th November, 2023 under the Chairmanship of Hon'ble Minister for Environment, Forest & Climate Change.

- 2. After discussions, the Standing Committee decided to approve the proposal subject to the following conditions:
 - I. The proposed area will be utilized only for the purpose for which the user agency has sought, but not for any other commercial purpose.
- II. The User Agency should inform the commencement of the work. The diversion work will be executed under the supervision of the Forest Department
- III. The User Agency should invariably demarcate the proposed land for diversion with any suitable permanent stones/pillars. After demarcation only the works should be commenced.
- IV. The User Agency should not resort to the excavation of the surrounding forest land for collection of the earth to be used. If such excavation is found during the work period or later, the User Agency will be charged with suitable provisions of relevant acts.

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V. The User Agency shall obey any other conditions stipulated by the Forest Department as per Acts and Rules.

VI. The User Agency will be solely responsible for every violation which attracts the provisions of A.P. Forest Act and Van (Sanrakshan Evam

Samvardhan) Adhiniyam, 1980.

VII. The Mitigation measures will be implemented as part of Wildlife Mitigation Plan and Conservation of Wildlife plan funds for Rs. 1,483.00 lakhs submitted by the User Agency and approved by the Chief Wild Life Warden, Andhra Pradesh.

- VIII. The User Agency to deposit an amount of 5% of the proportionate project cost in the said area in the Biodiversity Society of Andhra Pradesh (BIOSAP) Account of the State of Andhra Pradesh as per the Hon'ble Supreme Court Orders (vide I.A. Nos. 1865 & 2059 in W.P. (c) No. 202/1995) towards to take up immediate Mitigation Measures and to avoid Man-Animal Conflicts.
 - IX. Wildlife signage boards to be erected in and around the entire project.
 - X. The User Agency has submitted undertaking that, "Any modification proposed at a later stage after approval of TCP and Tiger Corridor Plan will be implemented". Sufficient budget provision for any modifications in future will be made in the project costs and compliance report will be submit the on this aspect".
 - XI. Work shall be carried out only from dawn to dusk.
- XII. No labour camps to be established in the protected area.
- XIII. 16 underpasses, 28 pipe culverts and 28 canopy bridges have been proposed for the existing and proposed tracks. Since the landscape has presence of tigers, the minimum height of the underpasses should be 5 m in adherence to WII Guidelines.
- XIV. The existing track also needs to be retrofitted with smart green infrastructures. The underpasses on the proposed track shall be placed at the locations of existing underpasses along the existing track so as to allow the animals to move across both tracks and also at regular intervals so as to provide passage to animals.

XV. Railways should ensure that all underpasses are fortified with integrated options of light and sound barriers, camouflaging, and landscaping including restoration habitat beneath underpasses after construction.

XVI. In order to avoid animal crossing and prevent wildlife mortality, the Railway should construct chain link mesh fencing with a height of at least 10 feet for a stretch of 100 m on both sides of the animal underpasses.
 XVII. Sound based early warning systems near sensitive places such as cutting

Sound based early warning systems near sensitive places such as cutting locations, tunnels and turnings etc., to alert loco pilot as well as animals

regularly.

XVIII. All electric poles within wildlife areas should be equipped with anticlimbing structures for arboreal species and spikes/diverter mirrors for preventing the birds to perch by the User Agency.

- XIX. User Agency should ensure that the construction period within tiger corridor area is kept minimal. Pre-fabricated structures should be used to the maximum possible extent to reduce the extent of disturbance in the habitat.
- XX. No construction material should be procured from forest. Construction debris should be disposed outside the forest area.
- XXI. Further, caution signboards (fluorescent/radium) at every 500 meters about animal crossing, restriction on feeding animals, garbage dumping, etc. as per the advice of the Forest Department should be provided by the Railway all along the forest patches on the railway track.
- XXII. Steps should be taken by Railway for enhancing the visibility for train drivers along sensitive sections by clearing vegetation (weeds and shrubs), leveling mounds (under supervision of Forest Department) and putting solar-light posts at appropriate places.
- XXIII. Regular clearance of vegetation around blind curves should be done by the Railways to improve visibility. All blind curves should be fenced by Railways to prevent wildlife from crossing across these blind curves and avoid wildlife mortality.
- XXIV. CWLW, Andhra Pradesh should develop an appropriate monitoring mechanism to monitor the compliance of the conditions stipulated herein.
- XXV. The animal passage plan shall be implemented by the User Agency with such modifications as or may be suggested by the NTCA and the State Government.
- XXVI. An annual compliance certificate on the stipulated conditions shall be submitted by the User Agency to the State Chief Wild Life Warden and an annual compliance certificate shall be submitted by the State Chief Wild Life Warden to Government of India.
 - 3. The minutes of the meeting have been posted online in the "PARIVESH" portal of this Ministry.

Yours faithfully,

(Dr. Sudheer Chintalapati)

Scientist 'E'

Email: sudheer.ch@gov.in

Copy to:

1. Chief Wild Life Warden, Aranya Bhavan, P.V.S. Land Mark, Near APIIC Towers, Mangalagiri, Guntur District-522503, Andhra Pradesh.

- 2. Deputy Director General of Forests, Regional Office, Ministry of Environment, Forest and Climate Change, ist and IInd Floor, Handloom Export Promotion Council, 34, Cathedral Garden Road, Nungambakkam, Chennai 34
- 3. Assistant Inspector General of Forests (C), Sub Office, Ministry of Environment, Forest and Climate Change, Vijaywada, Andhra Pradesh.
- 4. Inspector General of Forests, FC Division, MoEF&CC.

5. Joint Secretary, IA Division, MoEF&CC.

(Dr. Sudheer Chintalapati)

Scientist 'E'

Email: sudheer.ch@gov.in