

Diversion of 6.1994 Ha. forest land for use of non-forest purpose under Forest Conservation act 1980, for forest land involved towards Diversion of 6.1994 Ha. forest land for use of non-forest purpose under Forest Conservation act 1980, for forest land involved towards Construction and laying of 220 KV Lilo T M/C Transmission line on 220 KV Tarapur - Borivali and Boisar -Ghodbandar Transmission Line for 400 KV Kudus Substation Passing through Palghar District

State serial No. of Proposal. _____

FORM-A

PART -II

(To be filled up by Deputy Conservation of the Forest)

7. Location of the project / Scheme

- i) State / Union / Territory Maharashtra
 ii) District Palghar
 iii) Forest Division Jawhar Forest Division, Jawhar.
 iv) Area of forest land proposed for diversion (in ha.) 6.1994 ha.
 v) Legal Status of the forest
 Res. Forest - 0.0000 ha.
 Prot.Forest- 3.8614 ha.
 Priv.Forest- 1.3405 ha.
 Identified Forest 0.9975 ha.
 Total 6.1994 ha.

Construction and laying of 220 KV Lilo T M/C Transmission line on 220 KV Tarapur -Borivali and Boisar -Ghodbandar Transmission Line for 400 KV Kudus Substation Passing through Palghar District

Name of Component	Name of Village	Suy. No	Gut. No	Forest Land Required				Legal Status of Land	Non Forest Land Required					Total Area Forest & Non-Forest (Ha)
				Village wise Length (m)	Width (m)	HA	Village wise Total		Gut/Su r No	Length (m)	Width (m)	HA	Village wise Total	
	Khondal e	230 p	230 p	383	35	1.3045	1.3045	35 Section	0	0	0	0	0	1.3045
	Usar	Nil	Nil	0	35	0	0	0	261,251,252,259,258,257,484,266,267,485,483,487,477,476	819.46	35	2.8581	2.8581	2.8581

Magthane	Nil	Nil	0	35	0	0	-	262,260,202,,202,283,280,284,286,201,286,119,118,190,189,96,97,95,98,99,94,59,58,57,102,54,56,55,107.	1461.51	35	5.1153	5.1153	5.1153
Nare	Nil	Nil	0	35	0	0	-	331,332,209,208,211,212,214,213,319,321,320,315,239,316,240,241,242,243,244,245,252,251,254,253,129,128,125,124,29,30,110,121,111,112,114,101,115,116,100,98,99,66,65,63,64.	1722.16	35	6.0275	6.0275	6.0275
Musrane	Nil	Nil	0	35	0	0	-	488,487,493,494,495,496,497,499,481,472,474,475,479.	862.79	35	3.0197	3.0197	3.0197
Ghonsai	Nil	Nil	0	35	0	0	-	212,211,215,207,204,205,206,138,80,86,90,96,50,98,99,100,101,110,109,108,106,107.	1724	35	6.0340	6.0340	6.0340

	Dalivali	Nil	Nil	0	35	0	0		84,80,8 2,81,77 ,78,76, 109,111 ,127,12 6,180,1 76,163, 164,165 ,212,18 0,179,1 76,172, 163,164 ,162,16 5,158,2 12,218, 220,225 ,227,22 8,229,2 93,263, 260,265 ,257,25 6,268,2 67,.	2312	35	8.09 20	8.092 0	8.0920
	Lohape		83/1 0	35	35	0.1208	1.1183	PF	56,71,7 2,15,73 ,16,17, 19,74,1 3,12,51 ,7,6.	1753. 47	35	6.13 71	6.137 1	7.2554
			52	147	35	0.5145		Vansandy a						
			10	138	35	0.4830		Vansandy a						
	Kelthan	176	154	155	35	0.5425	1.5814	PF	508,506	2509. 45	35	8.78 31	8.783 1	10.364 5
		176	155	123	35	0.4288		PF	,505,50					
		173	507	13	35	0.0442		PF	3,486,4					
		173	512	3	35	0.0107		PF	84,472,					
		173	513	30	35	0.1039		PF	474,415					
		173	514	82	35	0.2858		PF	,411,41					
		173	515	47	35	0.1656		PF	9,418,4					
									01,403,					
									404,376					
									,375,36					
									9,370,3					
									68,366,					
									365,362					
									,291,27					
									1,270,2					
									20,219,					
									217,278					
									,202,29					
									3,171,1					
									70,166,					
									165,					
									156.					
	Gorad		61	161	35	0.5835	1.0217	PF	11,9,10	1502. 61	35	5.25 92	5.259 2	6.2809
			62	131	35	0.4582		PF	,8,6,56, 4,1,59, 43,44,5 2.					
	Nimbava li	-	55/1	325	35	1.1375	1.1375	PF	52,31,3 4,62,8, 9,1,51, 43.	1588	35	5.55 80	5.558 0	6.6955
	Total			1771	35	6.1994	6.1994			1625 5	35	56.8 941	56.89 41	63.093 5

v) Legal status of the forest

: Reserved Forest, Protected Forests, Private Forests,

vi) Density of the vegetation

: Average density of the forest in the area is below 0.7

vii) Species - wise (Scientific names) and diameter class - wise enumeration of trees. (to be enclosed. In case of irrigation / Hydel project enumeration at FRL, FRL-2 meter also to be enclosed

: Total 790 Nos. of trees involved in this Division of the Project. Species-wise & diameter wise list attached herewith separately. Page No.

viii) Brief note of Vulnerability of the forest area to erosion

: The proposed area is under protection working circle undulating which is not seriously eroded.

xi) Approximate distance of proposed site for diversion from boundary of forest

: Proposed site is in the midst of the forest.

x) Whether it forms a part of National part, wildlife, Sanctuary, biosphere, reserve, Tiger reserve, elephant corridor, etc. (if so details of the area involved comments of the chief wildlife warden to be annexed).

: No, the proposed site is not part of National Park, wildlife, Sanctuary, biosphere, reserve, Tiger reserve, elephant corridor, etc.

xi) Whether any rare / endangered / unique species of flora & fauna in the area. The details thereof with NOC from competent authority, if required.

: No ..

xii) Whether any protected archeological / heritage site/ defense establishment or any other important monument is located in the area. If so the details thereof with NOC from competent authority, if required

: There is no protected archeological heritage Site/ defense establishment or any other Important monument is located in the area, Which is to be diverted.

8. Whether the requirement of forest land as proposed by the user agency in Col. 2 Part -I is unavoidable and forest minimum for the project. If no recommended area item wise with details of alternatives examined.

Recommended area item wise with details attach and alternative examine route map attached Page No-

9. Whether any work in violation of the act has been carried out (Yes/No) if yes, details of same including period of work done, action taken on violation is still in progress.

: No

10. Details of compensatory afforestation Scheme.

: As bellow.

i) Details of –non forest area/ degraded forest area identified for compensatory afforestation, its distance from adjoining forest, number of patches, size of each patch etc

: Degraded Forest area of 21.000 ha. In Nanded Forest Division , has been identified for Compensatry afforestation . The map of forest area is attach in the proposal

ii) Map showing non-forest area/ degraded forest area identified for compensatory afforestation and adjoining forest boundaries.

: Maps attached on Page No.

iii) Details of the compensatory afforestation scheme including species to be planted, implementing Species to be planted, implementing agency, time schedule etc.

: Species to be planted local species
implementing agency- Nanded Forest Division
Time Schedule – 10 Years
Cost Structure as prescribed by APCCF (Nodal)
M.S. Nagpur

iv) Total financial outlays for compensatory afforestation scheme.

: Rs. 1,53,10405/-

v) Certificates from the competent authority regarding suitability of the area identified for compensatory afforestation and management point of view (to be signed by an officer not below the rank of Deputy conservator of forest)

: Certificate enclosed Page No.

11. Site inspection report of the

: Attached herewith on Page No.

DYCF Jawhar (to be enclosed)
Especially highlighting facts
asked in Col. 7 (xi, xii), 8 and
9 above.

i) Geographical area of district

: Geographical area of the Palghar District is
9558.00 Sq.kms

ii) Forest area of the district

: Forest area of the Palghar district is
96684 Sq.kms

iii) Total forest area diverted
since 1980 with number of
cases.

: 954.7085 a.
15 Cases

iv) Total compensatory
afforestation stipulated in the
district / division since 1980.

: As Bellow

a) Forest land including penal
compensatory afforestation

: 252.608 Ha.

b) Non Forest land

: Nil Ha.

v) Progress of ocompensatory
afforestation as on-

: As Bellow

a) Forest Land

: 252.608 Ha.

b) Non Forest Land

: Nil Ha.

13. Specific Recommendation of
the DCF for acceptance or
otherwise of the proposal with reason.

The proposal for "Construction and laying of 220 KV Lilo T M/C Transmission line on 220 KV Tarapur -Borivali and Boisar -Ghodbandar Transmission Line for 400 KV Kudus Substation Passing through Palghar District " included Village :- Kondhale, Usar, Magathane, Nare , Musarane, Ghonsai, Lohape, Kelthan, Gorad, Nimbavali Tal- Wada, Dist. Palghar proposed area 6.1994 Ha. has been submitted by Executive Engineer, MSETCL, EHV lines Construction Division, Kalyan. The techno economics route has been surveyed part of which passes through forest area, which is unavoidable. The area is not sensitive for any flora or fauna and the Transmission line will not have adverse affect on the ecology of the area. Hence the proposal is recommended for approval for diverting the required forest land under Forest (Conservation) Act.1980.

Place :Jawhar.

Date : /11/2022.



(N. S. Divakar)
Deputy Conservator of Forests
Jawhar Forest Division
Jawhar, Dist. Palghar