

vi	Density of the vegetation		Compartment Number	Density
			841 B, 842 833, 834	0.4
vii	Specie wise (Scientific names) and diameter class wise enumeration of trees	Summary list attached herewith in Annexure -		
viii	Brief note on vulnerability of the forest area to erosion	Compartment no.	Working circle	Vulnerability to erosion
		841 B, 842 833, 834	Protection cum water shed Management	---
ix	Approximate distance of proposed site for diversion from the boundary of the forest	At the edge of boundary		
x	Whether forms part of National park, Wildlife sanctuary, biosphere reserve tiger reserve, elephant corridor etc. (if so, the details of area and comments of the Chief Wildlife Warden to be	No		
xi	Whether any rare/ endangered unique spices of flora and fauna found in the area if so the details of thereof	No		

8	Whether the requirement of forest land as proposed by the user agency in the col.2 of Part-I is the barest minimum for the project, if no, recommended area item wise with details of alternative examined	Yes
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Alignment	Comptt no/ Survey no	Length	Width	Forest area (in ha)	Reasons for site selection or rejection
Alignment - 1					Not applicable
Alignment - 2					Not applicable
Alignment - 3					Not applicable

9	Whether any work in violation of the Act has been carried out (Yes/No) if yes details of the same including period of work done action taken on officials. Whether work in violation is still in progress	No
10	Details of compensatory afforestation scheme	Attached Separately
i	Details of non forest area / degraded forest area identified for compensatory afforestation distance from adjoining forest number of patches, size of patch	Map attached herewith Plats No.-

ii	Map showing non forest degraded forest are identified for compensatory afforestation and adjoining forest boundaries	Yes, Map attached herewith plats No.
iii	Detailed Compensatory afforestation Scheme including spices to be planted. Implementing agency time schedule, cost scheme etc.	Attached separately
iv	Total financial outlay for compensatory afforestation scheme	Rs.
v	Certificates from competent authority regarding suitability of area identified for compensatory afforestation and from management of point of view (To be signed by the concerned Deputy Conservator of Forests.	Certificate attached herewith
11	Site inspection report of the DCF (to be enclosed) especially high lightning facts asked in Col 7 (XI, XII) 8 & 9 above	Attached herewith
12	Division / District profile	
i)	Geographical area of the district	7220 Sq. Km.
ii)	Forest area of the district	1391.59 Sq. Km.
iii)	Total forest area diverted since 1980 with number of cases.	72/2276.346 Ha.
iv)	Total Compensatory afforestation stipulated in the district/division since 1980 on	5018.02 Ha
	e) Forest land including penal Compensatory afforestation	2930.08 Ha.

	f) non forest land	2087.95 Ha.
2.00	Specific recommendations of the DCF for acceptance or otherwise of the proposal with reasons	Recommended for sanction

Place : Kolhapur

Date : 23/03/2017

Signature : -

Name : Dr.Prabhu Nath Shukla

Office Seal : **Deputy Conservator of Forests,**
Kolhapur Division, Kolhapur

Part - II

(To be filled by the Concerned Deputy Conservator of Forests)
State Serial No. of the proposal

7	Location of the project Scheme	Ghungur & Parkhandle Tal. Shahaywadi			
i	State/Union Territory	Maharashtra State			
ii	District	Kolhapur			
iii	Division	Kolhapur			
iv	Area of forest land proposed for diversion (in ha)	Village	Compartment No	Gat No/ Sur. No.	Area required in ha
		Ghungur	841 B, 842	685	24.00
		Parkhandle	833, 834	572	25.00
			Total		49.00Ha

v	Forest land required						Legal status of land		Non forest area required			Total area ha.
	Name of item	Village	Gat No.	Comp No	Length x Width	Area	Sq.m	Ha	Gat No.	Length x Width	Area	
	Mining	Ghungur	685	841 B				24.00				
		Parkhandle	572	842, 833, 834				25.00				
	Legal status of forests		Village		Su.No.		Legal Status					
			Ghungur		169		Forest Land					
			Parkhandle									

SITE INSPECTION REPORT

(Prescribed vide PCCF (HoFF) No. Desk-17-4/445 dated 5/11/2015)

Sr. No.	Items	Observation and remarks
1.	Name of the Project and Location (Range, Round, Beat)	Shri Bhairavnath Earth Movers & Co. Ghungur - Parkhandle Laterite Mine Range - Pendakhale and Malkapur Round - Pendakhale and Bambawade Beat - Nandgaon and Bambawade. Ghungur Gat No.685 Sec.4 & Parkhandle Gat.No.572 Sec.29 protected forest
2.	Name of the User Agency	Shri Bhairavnath Earth Movers & Co. Through its partner (Authorized Signatory) Shri Yuvraj Ananda Patil At Ghungur Post Bandiwade, Tal. Shahuwadi, Dist. Kolhapur, Maharashtra State 416 230
3.	Date of site Inspection	15/02/2017
4.	Extent (ha) and legal status of forest land proposed for diversion.	Area 49.0 Hectors Forest land Ghungur Gat No.685 Sec.4 & Parkhandle Gat.No.572 Sec.29 protected forest
5.	a) Details of forest land proposed for diversion and activity-wise break up of forest and b) Density of Eco- value class	For Laterite Mining purpose Area 49.0 Hectors Gat No wise details area statement are enclosed in certificate No. 5A and map showing enclosed herewith plates No. 2 IV
6.	Whether the requirement of forest land as proposed by the User Agency in Col. 2. of Part - I is unavoidable and barest minimum for the project . If no recommended area item-wise with details of alternative examined.	Since mining of mineral is site specific industry, the proposed area is unavoidable . As mentioned above, the area should be accorded Forest Clearance for the purpose of Laterite Mining purpose.

10.	Background note on the proposal (Short Summary)	Enclosed in annexure -
11.	Whether the proposal involves any violation of Forest (Conservation) Act 1980 ? If yes, a detailed report on violation including action taken against the concerned officials to be attached.	No.
12.	Whether the proposal involves rehabilitation of displaced person; If yes, whether rehabilitation plan has been approved by the State Government ?	No.
13.	Details on catchment and culturable command area under the project (if applicable)	Not Applicable
14.	Utility of the project	For Production of Cement or building materials . Export of aluminum laterite mineral.
15.	Whether land being diverted has any socio - Cultural / religious values ? Whether any scared grove or very old growth trees/ forests exist in the areas proposed for diversion ?	No.
16.	Any other important information related to the project (Separate note may be attached, if required)	----
17.	Details of documents and photographs enclosed.	1) MoEF Application under Section 2(ii) of Forest (Conservation) Act. 1980 attached herewith From -A Page No.-- 2) Map of Village with Gat No. attached herewith plate No. II 3) Environment Clearance under Environment Protection Act. 1986 for TOR permission sanctioned attached herewith in annexure - 4) Back ground note of the proposal. attached

		herewith in annexure.
		5) GOI, Ministry of Environment Forest and Climate Change, guide lines dated 1 April 2015 and 1 May 2015 attached herewith annexure 6) photographs of site visit is attached
18.	Recommendations of the Inspection Officer (DCF)	Recommended for sanction.

Detailed observations are as per the above column 8(d)

Place - Kolhapur

Date -23 /03/2017

Name of Inspecting officer

(Dr. P.N. Shukla)
Dy. Conservator of Forest
Kolhapur Forest Division

[Signature]

7.	Whether the proposal involves any construction of building (including residential) or not ? If yes, details thereof .	No.
8.	c) Whether forest area proposed for diversion is important from wildlife point of view or not.	The project proponent has already applied for Environment Clearance. The TOR sanctioned is attached herewith annexure. Wildlife boundary and buffer zone boundary distance from project is 35 Km. Proposed area is not important from wildlife.
	d) Details of any rare or endangered or unique species of flora and fauna, found in proposed forest land. If so, the details thereof	During site inspection it was observed that the area barren land..There are no big trees in the mining area. There are only shrubs plants. The adjacent slopes show vegetation with some trees. No animals were observed during the site visit, However list of flora and fauna found in this area is attached herewith as annexure.
	e) Aerial distance from the nearest boundary of any protected Area (Km)	The nearest sanctuary is Radhanagari wild life sanctuary which is located at 35 Kms from the site.
	f) Remarks about sensitivity of the forest area likely to be affected due to project.	No any effect to sensitivity of the forest area.
	g) Whether wildlife mitigation plan is required ? If yes, reasons therefore.	No wildlife mitigation plan is required. However the project proponent may be allowed to work only during day time i.e. from sunrise to sunset.
9.	Details of vegetation : e) Total number of trees to be felled;	No of Total Trees - 710
	h) Number of trees to be felled of girth below 60 cm;	No. of Tree - 583
	i) Number of trees to be felled of girth above 60 cm;	No of Tree - 130
	j) Effect of removal of trees on the general ecosystem in the area	No.