## PART-II

## (To be filled by the concerned Deputy Conservator of Forests)

7. Location of the Project/Scheme.

3. Location of the Project/Sch							
i. State/Union Territory.	Oc	lisha.					
ii. District.	Ke	onjhar					
iii. Forest Division.	Ke	Keonjhar Forest Division.					
<ul><li>iv. Area of Forest land proposed for diversion (in ha.)</li></ul>	22.53	The area of the forest land proposed for diversion 22.551 ha. The detailed pattern of utilization in respect					
	or pro	of proposed forest land is produced hereunder-					
	S1.	Pattern of		rest Area (ha	.)		
		Utilization	Revenue	Forest As on 25.10.1980	Total		
	1	Mining	13.167	4.933	18.10		
	2	Infrastructures.	-	0.010	0.010		
	3	Safety Zone area (7.5m along ML boundary & 50m on both side of NH-215)	3.39	1.051	4.441		
v. Legal status of Forest.		Total	16.557	5.994	22.551		
vi. Density of vegetation.	Total The a Fores under Divisi As pe Shore Anoge Artocc Specie very a size, b Kendu	applied Forest lat are existed in version.  The Enumeration on tree enumeration a robusta, Terminates are latifolia, Burpus integrifolia, es are present in good Sal generation there is hardly a Chara & Mahula	= 22. Ind of Revillage Gand of Barbi on list the tradia tomen biospyros the applies on of up to any Sal markets also	dhalpada and l Range of floral species tosa, Syzygiumsa, Mangifer melanoxylon d forest land. o 8-10 years nother tree in seen.	Nuagao Keonjha found vi n cumin a indica & Mis There i age pol ML area		
rii. Species wise (Scientific	growth taken the process as per maps.	rest land (Revenug lease, is prend of sal and sal into consideration roximity of Sidhage under MDF care ORSAC supplied based on FSI, SFF s wise and diam	dominantly associates a is <b>0.5</b> , EC amath RF ategory (Ca Forest block 2019.	characteris The average CO ClassI con which has m anopy density ck wise canopy wise abstract	ed wite densite densit		
names) and diameter class wise enumeration	enume	erated in respect	of the a	pplied forest	land i		

	1 1 in Ammonton NAV®
of trees (to be enclosed).  In case of	enclosed in <b>Annexure</b> XX.
In case of irrigation/hydel projects	
enumeration at FRL,	
FRL-2 mtr and FRL-4	A. 1
meter also to be	
enclosed.	
viii. Brief note on	The area applied for diversion is hilly with cliff on one
vulnerability of the	side. The area with slope is prone to soil erosion.
Forest Area to erosion.	Therefore, there should be a proper plan/design to arrest
	soil particles the project area. The User Agency may be
	insisted upon to plan and implement this activity at
	project cost.
ix. Approximate distance of	The proposed site is about 1.65 Km approx. distance
proposed site from	from the Karo RF.
diversion from boundary	
of forest.	
x. Whether forms part of	The applied area does not form part of any National
National Park, Wild Life	Park, Wildlife Sanctuary, Biosphere Reserve, Tiger
Sanctuary, Biosphere	Reserve, Elephant Corridor etc. However, movement of
Reserve, Tiger Reserve,	wild elephants is occasionally in the proposed forest
Elephant Corridor etc. (If	blocks applied for diversion is noticed. The project area
so, the details of the area and comments of	is 4.17 Km distance from the Karo-Karampada Elephant
the Chief Wild Life	Corridor.
Warden to be annexed.	
xi. Whether any	No rare or endangered species is available in the applied
rare/endangered/uniqu	area for diversion.
e species of flora and	
fauna in the area, if so	
details thereof.	to 1 1/1 it was rited defence establishment or
xii. Whether any protected	No archeological/heritage site/ defence establishment or
archeological/ heritage	any other important Monument is located in the area
site/ defense	applied for diversion.
establishment or any other important	
monument is located in	
the area. If so, the	
details thereof with NOC	
from competent	¥
authority, if required.	- 100 EE1 he of forest land under
8. Whether the requirement of	The applied Forest area of 22.551 ha of forest land under Barbil Tahasil of Keonjhar District, Odisha in respect of
Forest land as proposed by the	$\sim$
user agency in col.2 of Part-I is	tor the
unavoidable and barest minimum for the project. If no,	
recommended area item wise	Project.
with alternatives examined.	, <u> </u>
9. Whether any work in	No
violation of the Act has been	
carried out (Yes/No). If yes,	
details of the same including	
period of work done, action	
taken on erring officials	

Whether work in violation i still in progress.	S
10. Details of Compensatory	N. C.
Afforestation Scheme.	Non-forest land, equal in extent the forest land
	submitted for diversion over 22.551 ha under section-
4.1 1.1 0	( ) - Lan ( Camakshan Evani Sanivarunan) Adhiniyam
alea/degraded forest area	1 1980, will be met from the identified and allotted non-
identified for compensatory	forest Govt. land over 24.203 ha in village Sepaskhanda
afforestation, its distance from	under Th. Rampur Tahasil of Kalahandi District. The CA
adjoining forest, number o	scheme prepared by DFO, Kalahandi (S) Division is
patches, size of each patch.	enclosed herewith vide Annexure- XX.
ii. Map showing non-	Map showing the Non-forest land identified for
forest/degraded forest area	compensatory afforestation and adjoining forest
identified for compensatory	boundaries is enclosed as Plate No- XII
afforestation and adjoining	
forest boundaries.	the state of the s
iii. Detailed compensatory	The Schemes for Compensatory Afforestation is enclosed
afforestation scheme including	herewith as Annexure - XX
species to be planted,	
inplementing agency, time	
schedule, cost structure etc.	
iv. Total financial outlay for	Total financial outlay for Compensatory Afforestation
compensatory afforestation	scheme is <b>Rs.1,94,16,100/-</b> (Rupees one crore ninety-
scheme	four lakh sixteen thousand one hundred) only.
v. Certificate from competent	Certificate from competent authority regarding suitability
authority regarding suitability	regarding suitability
of area identified for	of area identified for compensatory afforestation and
compensatory afforestation	from management point of view duly signed by the
and from management point of	
view.(To be signed by the	
concerned Deputy Conservator	
of Forests).	
11. Site Inspection report of	England wide Anna Marti
Lie D.C.F. (to be enclosed)	Enclosed vide Annexure - XXII
especially highlighting facts	
asked in col.7 (xi,xii), 8 and 9	
above.	
12.Division/District Profile.	
i) Geographical area of the	000000 000 11
district.	830300.000 Ha.
	006617 6000
ii) Forest area of the district.	336615.6293 На.
iii) Total Forest area diverted	14597.9759 ha
since 1980 with numbers.	(130 Nos.)
iv. Total compensatory	
afforestation stipulated in	
the District/Division since 1980 on	
	C.A. 2107.3543 ha.
(a) Forest land including	P.C.A., A.C.A- 7831.7026 ha

Penal compensatory afforestation. (b) Non-forest land.	C.A- 9465.8399 ha.	<u> </u>
v. Progress of Compensatory afforestation as on (date) (a) Forest land (b) Non-forest land.	C.A. 1152.58 ha. P.C.A. 2996.34 ha.	
13. Specific recommendation of the D.C.F. for acceptance or other wise of the proposal with reasons.	C.A 5983.9016 ha.  The submitted diversion proposal over (Revenue- 16.557 ha & Sabik Forest- 5.99 land under Keonjhar Forest Division for North East Iron Ore Block of M/s OMC Keonjhar District, Odisha may be considered section 2(ii) of Van (Sanrakshan Evam Sadhiniyam, 1980.	Rengalbeda Limited in dered under

Date: 19.07.25 Place. Keonjhar Name- Dhanraj H.D, IFS Official Seal.

Divisional Forest Officer Keonihar Division