## PART-II

(To be filled by the Concerned Deputy Conservator of Forests) State Serial No. OR-67/2015 Dt. 19.09.2015

SI.	Item	Compliance			
No.					
1	2	3			
7	Location of the project/Scheme	The Sandul Irrigation project is a Barrage Project on river Sandul in Tel-Sub Basin of Mahanadi Basin. The barrage will be constructed at village Dutta, in M.Rampur Block of Kalahandi District. The barrage will irrigate 5000ha of command area during kharif in Karlamunda, Kesinga and Narla blocks of Kalahandi District.			
i	State/Union Teritory	Odisha,			
ii	District	Kalahandi			
iii	Forest Division		di North Forest Divis	sion	
iv	Area of forest land proposed for diversion ( in Ha)	7.535 ha of Revenue Forest			
v	Legal status of Forests	Govt. R	evenue Forest		
vi	Density of vegetation	Eco Clas	ss-III, Canopy density	7-0.1	*
vii	Species- wise (Scientific names) and Diameter class wise enumeration of trees( to be enclosed in case of irrigation/ Hydel Projects enumeration at FRL- 2 metere and FRL-4 meter also to be enclosed)	A Detail list of tree Enumoration Report has been attached in Annexure-13			
	forest area to erosion.	The Forest Land applied for diversion is not vulnerable to erosion and also does not form part of severely eroded area.  SI No Name of Village (Proposed Site) Name of RF Appr. Distanc in KM			
ix	Approximate distance of proposed	of severe	ely eroded area.		
ix	site for diversion from boundary of		ely eroded area.  Name of Village (Proposed Site)	Name of RF	Appr. Distanc in KM
ix		of severe	Name of Village (Proposed Site)	Name of RF Turchi RF	Appr. Distanc in KM
ix	site for diversion from boundary of	of severe	Name of Village (Proposed Site)  Dutta Upher	Name of RF Turchi RF Turchi RF	Appr. Distanc in KM 3.00 3.50
ix	site for diversion from boundary of	SINO 1 2 3	Name of Village (Proposed Site)  Dutta  Upher  Sadingtara	Name of RF Turchi RF Turchi RF Turchi RF	Appr. Distanc in KM 3.00 3.50 4.00
ix	site for diversion from boundary of	SINO 1 2 3	Name of Village (Proposed Site)  Dutta  Upher  Sadingtara  Dhauramal	Name of RF Turchi RF Turchi RF Turchi RF Turchi RF	Appr. Distanc in KM 3.00 3.50 4.00 4.50
ix	site for diversion from boundary of	SI No 1 2 3 4 5	Name of Village (Proposed Site)  Dutta  Upher  Sadingtara  Dhauramal  Pipalpadar	Name of RF Turchi RF Turchi RF Turchi RF Turchi RF Bazaragarh RF	Appr. Distanc in KM 3.00 3.50 4.00 4.50 6.50
ix	site for diversion from boundary of	SINO 1 2 3	Name of Village (Proposed Site)  Dutta  Upher  Sadingtara  Dhauramal  Pipalpadar  kamikhunti	Name of RF Turchi RF Turchi RF Turchi RF Turchi RF Turchi RF Bazaragarh RF Turchi RF	Appr. Distanc in KM 3.00 3.50 4.00 4.50 6.50 5.00
ix	site for diversion from boundary of	SI No 1 2 3 4 5 6 7	Name of Village (Proposed Site)  Dutta Upher Sadingtara Dhauramal Pipalpadar kamikhunti Ghodapokhari	Name of RF Turchi RF Turchi RF Turchi RF Turchi RF Bazaragarh RF	Appr. Distanc in KM 3.00 3.50 4.00 4.50 6.50 5.00
ix	site for diversion from boundary of	SI No 1 2 3 4 5 6	Name of Village (Proposed Site)  Dutta  Upher  Sadingtara  Dhauramal  Pipalpadar  kamikhunti	Name of RF Turchi RF Turchi RF Turchi RF Turchi RF Bazaragarh RF Turchi RF	Appr. Distanc in KM 3.00 3.50 4.00 4.50 6.50 5.00 3.50
ix	site for diversion from boundary of	SI No 1 2 3 4 5 6 7 8	Name of Village (Proposed Site)  Dutta Upher Sadingtara Dhauramal Pipalpadar kamikhunti Ghodapokhan Joradobra	Name of RF Turchi RF Turchi RF Turchi RF Turchi RF Bazaragarh RF Turchi RF Bazaragarh RF Turchi RF	Appr. Distanc in KM 3.00 3.50 4.00 4.50 6.50 5.00 3.50 2.00
ix	site for diversion from boundary of	SI No 1 2 3 4 5 6 7 8 9 10	Name of Village (Proposed Site)  Dutta Upher Sadingtara Dhauramal Pipalpadar karnikhunti Ghodapokhari Joradobra Ekatara Maskadandi	Name of RF Turchi RF Turchi RF Turchi RF Turchi RF Bazaragarh RF Turchi RF Bazaragarh RF Turchi RF Turchi RF	Appr. Distanc in KM 3.00 3.50 4.00 4.50 6.50 5.00 3.50 2.00 1.00 1.50
ix	site for diversion from boundary of	SI No 1 2 3 4 5 6 7 8 9	Name of Village (Proposed Site)  Dutta  Upher  Sadingtara  Dhauramal  Pipalpadar  kamikhunti  Ghodapokhan  Joradobra  Ekatara	Name of RF Turchi RF Turchi RF Turchi RF Turchi RF Bazaragarh RF Turchi RF Bazaragarh RF Turchi RF Turchi RF	Appr. Distanc in KM 3.00 3.50 4.00 4.50 6.50 5.00 3.50 2.00 1.00
ix	site for diversion from boundary of	SINO 1 2 3 4 5 6 7 8 9 10 11 The are Wild Li Reserve	Name of Village (Proposed Site)  Dutta Upher Sadingtara Dhauramal Pipalpadar karnikhunti Ghodapokhari Joradobra Ekatara Maskadandi	Name of RF Turchi RF Turchi RF Turchi RF Bazaragarh RF Turchi RF Bazaragarh RF Turchi RF Turchi RF Turchi RF Turchi RF Turchi RF	Appr. Distanc in KM  3.00  3.50  4.00  4.50  6.50  5.00  3.50  2.00  1.00  1.50  4.00  Vational Park eserve, Tige

xi	Whether any rare / Endangered/ Unique Species of flora and fauna in the area-is so details thereof.	There is no rare/endangered/unique species of flora available on the project area. But the following faunas occasionally available in that area are given below.  Monkey, Snakes, Mongoose, Rabbit	
xii	Whether any protected archaeological/ heritage site/ defence establishment of any other important monument is located in the area. If so, the details thereof with NOC from Competent Authority, if required	The applied forest area does not form a part of any protected archaeological/heritage site/ defence establishment or any other important monuments.	
8	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 alternatives examined.	The forest land proposed by User Agency as mentioned in Col. 2 of Part-I is unavoidable and the forest land is the bare minimum requirement for the Project.	
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 erring officials. Whether work in violation is still in progress.	No	
10	Details of Compensatory Afforestation Scheme.	For raising Compensatory Afforestation over an area fo 18.62 Ac or 7.535 ha has been identified in village Amjhola, Tahasil Thuamul Rampur, District Kalahandi of Kalahandi South Forest Division.	
i	Details of non- forest area/ degraded forest area identified for compensatory afforestation. Its distance from adjoining forests, number of patches, size of each patch.	An area of 7.535 Ha of Govt. Non-Forest land has been identified in one compact patch in village Amjhola pertaining to Plot No-201(P),211 under Khata No29, Kissam-Danger for raising Compensatory Afforestation.	
ii	Map showing non-forest/ degraded forest area identified for compensatory afforestation and adjoining forest boundaries.	A map showing the proposed Compensatory Afforestation area superimposed on Topo Sheet Map No. E44 F2 with the adjoining Forest boundary is enclosed as <b>Annexure-15</b> .	
iii	Detailed Compensatory Afforestation Scheme including species to be planted, implementing agency, time schedule, Cost of structure, etc.	A site specific Compensatory Afforestation Scheme has been prepared and enclosed to the proposal as <b>Annexure-16</b> .	
iv	Total financial outlay for Compensatory Afforestation Scheme.	The total financial outlay for Compensatory Afforestation is Rs.588484/-	
V	Certificates from Competent Authority regarding suitability of area identified for Compansatory	Suitability Certificate issued by the Deputy Conservator of Forests, Kalahandi South Division is enclosed as Annexure-17	

	Afforestation and from Management point of view( to be signed by the Deputy Conservator of Forests)		
11	Site Inspection Report of the D.C.F. (to be enclosed) especially highlighting facts asked in col. 7 (xi,xii) 8 and 9 above.	A site inspection report of the Deputy Conservator of Forests, Kalahandi North forest Division is enclosed as Annexure-14.	
12	Division/ District profile	Kalahandi North Forest Division/Kalahandi	
i	Geographical area of the District	7920 Sq. KM	
ii	Forest area of the District	1941.90 Ha.	
iii	Total forest area diverted since 1980 with number of cases	170.856 Ha. (No. of cases,10)	
iv	Total compensatory afforestation stipulated in the District/ Division	Dist: Kalahandi Division: Kalahandi North Forest Division.	
(a)	Forest land including penal compensatory afforestation		
(b)	Non- Forest land		
v	Progress of Compensatory Afforestation as on (Date)- 02.11.2015.		
(a)	Forest land	66.62 Ha.	
(b)	Non-Forest land	523.436 Ha.	
13	Specific recommendation of the D.C.F. for acceptance or otherwise of the proposals with reasons.	The Project will provide Irrigation to 5000ha of drought prone area in Kalahandi district. Hence the proposai is recommended for approval of Govt. of India, MoEF & CC.	

Date: -

Place: - Bhawanipatna

Signature

Name: - Lalletendre Jega

Official Scalisional Forest Officer Kalahandi North Division