SITE INSPECTION REPORT OF REGIONAL CHIEF CONSERVATOR OF FORESTS, ANGUL

1		Proposal for diversion of 125.355 ha of Forest Land for construction of Angul- Gopalprasad- Puttagadia- Jajapada- Tentuloi new BG of Angul- By Fast Coast Railway.							
		Deilyway line in the district of Aligur by Last Court							
		Angul	District / Angul Fo	orest Divisi	on				
2	Ivaille of	Ingai							
	division	04.03.2	2021.						
3	Date of Inspection	D. Dradon Rai Karat IFS							
4	Name & designation of the	Regional Chief Conservator of Forests, Aligur.							
	Inspecting Officer	Delega DEO Angul Forest Division.							
5	Name & designation of the	1.	a . D . Chand	lea Roul Di	v Kanger.i/	J. CIIIICIIC	ilpada 2 O		
_	other Officers who attended	 Sri Prasana Kumar Benera, Dro, Angal Porton Sri Pratap Chandra Roul, Dy.Ranger, I/c. Chhendipada Range Sri Satyabrata Pradhan, Dy.Ranger, I/c. Angul Range. 							
	the inspection including								
	representatives of the User	Thief Engineer (Con-11/2-120)							
	Agency.	٥.							
			Railway, Angul.6. Sri Ekalabya Das, Consultant, DCS, Pvt.Ltd. Bhubaneswar.7. Sri Pruthwiraj Pattanaik, Consultant, DCS Pvt.ltd. BBSR.						
		6.							
			Sri Prumwnaj i e	ittalian, co		4			
6	Legal status of forest land	L	Revenue Fo	orest	60.496 ha.				
	with area proposed for	Reserved F			64.859 ha				
	diversion			Olest	125.355 h				
			the area has been of						
	diversion has been demarcated on the ground.			Reserved	Revenu	DLC	Total		
0	t leading of th	a Na	me of the village/	Reserved	Kevenu	100000000000000000000000000000000000000			
ı X	Item-wise breakup of un				e Forest	Forest			
8	Item-wise breakup of the forest land proposed for	$_{\rm r}$ RF	1	Forest	e Forest	Forest 0	0		
8	forest land proposed for	or RF	kurpeta	Forest 0	e Forest		0		
8	forest land proposed for diversion.	or RI Ku	kurpeta Isakilajunglesana	Forest 0 0	0	0	0 0		
8	forest land proposed for	Ku Ku Ku	kurpeta Isakilajunglesana Isakila	Forest 0 0 0 0	0	0	0 0 0		
8	forest land proposed for	or RF Ku Ku Ku Du	kurpeta Isakilajunglesana Isakila Ibanali	Forest 0 0 0 0 0 0	0 0 0	0 0 0 0	0 0 0 0.118		
8	forest land proposed for	or REKU	kurpeta Isakilajunglesana Isakila Ibanali Ilipata	Forest 0 0 0 0	0 0 0 0 0.118	0 0 0 0 0	0 0 0 0.118		
8	forest land proposed for	or RF Ku Ku Ku Du Ba	kurpeta Isakilajunglesana Isakila Ibanali Ilipata Ilasabania	Forest 0 0 0 0 0 0	0 0 0 0 0.118 0 0.293	0 0 0 0 0 0	0 0 0 0.118 0 0.293		
8	forest land proposed for	RF Ku Ku Ku Ku Ku Du Ba Pa Hi	kurpeta Isakilajunglesana Isakila Ibanali Ilipata Ilasabania	Forest 0 0 0 0 0 0 0 0 0	0 0 0 0 0.118 0 0.293 20.919	0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919		
8	forest land proposed for	or RF Ku Ku Ku Du Ba Pa Hi	kurpeta Isakilajunglesana Isakila Ibanali Ilipata Ilasabania Iatianali Uapada	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0.118 0 0.293 20.919 10.239	0 0 0 0 0 0 0	0 0 0.118 0 0.293 20.919 10.239		
8	forest land proposed for	or RI Ku Ku Ku Du Ba Pa Hi N Pu Ku Ku N Pu Ku Ku Ku N Pu Ku Ku Ku Ku Ku Ku Ku	kurpeta Isakilajunglesana Isakila Ibanali Ilipata Ilasabania Iatianali Ilipada Intagadia Intagadia	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239	0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0		
8	forest land proposed for	or Ku Ku Ku Ku Du Ba Pa Hu N Pu K	kurpeta Isakilajunglesana Isakila Ibanali Ilipata Ilasabania Iatianali Iuapada Itagadia Iorada Initipalijungle	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0.118 0 0.293 20.919 10.239 0 5.269	0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269		
8	forest land proposed for	or Ku Ku Ku Ku Du Ba Pa Hu N Pu K	kurpeta Isakilajunglesana Isakila Ibanali Ilipata Ilasabania Intianali Iliapada Intagadia Iorada Intipalijungle Iandichod	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603	0 0 0 0 0 0 0 0 0 0	0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603		
8	forest land proposed for	or RF Ku Ku Ku Du Ba Pa Hu N Pu K JI N Ku Ku N Ku Ku Ku N Ku Ku	kurpeta Isakilajunglesana Isakila Ibanali Ilipata Ilasabania Iatianali Iuapada Iutagadia Iorada Iitipalijungle Iandichod Iundajhari Jungle	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404	0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404		
8	forest land proposed for	RE Ku Ku Ku Ku Ku Ku Ku Ba Pa Hu N Pu K JI N K T T T T T T T T T	kurpeta Isakilajunglesana Isakila Isak	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 33.017	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 33.017		
8	forest land proposed for	RF Ku Ku Ku Ku Ku Ku Ku K	kurpeta Isakilajunglesana Isakila Ibanali Ilipata Ilasabania Intianali Ilipada Itagadia Iorada Intipalijungle Indichod Iundajhari Jungle Iurgapur RF Iaijharan	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404		
8	forest land proposed for	or Ku Ku Ku Du Ba Pa Hi N Pu K JI N F F	kurpeta Isakilajunglesana Isakila Ibanali Ilipata Ilasabania Iatianali Iuapada Iutagadia Iorada Initipalijungle Iandichod Iundajhari Jungle Iurgapur RF Iaijharan Iankarei	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 0 10.413	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 33.017 10.413		
8	forest land proposed for	or Ku Ku Ku Du Ba Pa Hu N Pu K II	kurpeta Isakilajunglesana Isakila	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 0 10.413 0.415	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 33.017 10.413 0.415		
8	forest land proposed for	RE Ku Ku Ku Ku Ku Ku Ku K	kurpeta Isakilajunglesana Isakila Isak	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 0 10.413 0.415	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 33.017 10.413 0.415		
8	forest land proposed for	or Ku Ku Ku Ku Du Ba Pa Hu N Pu K JI N K E F F	kurpeta sakilajunglesana sakila salipata saliasabania satianali sapada satianali sapada satiagadia sorada	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 0 10.413 0.415 0.148	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 33.017 10.413 0.415		
8	forest land proposed for	RF Ku Ku Ku Ku Ku Ku Du Ba Pa Hu N Pu K Ji N Ku F F Ku F F F F F F F F F	kurpeta Isakilajunglesana Isakila Isak	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 0 10.413 0.415 0.148 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 33.017 10.413 0.415 0.148 0		
	forest land proposed for	RF Ku Ku Ku Ku Ku Ku Du Ba Pa Hu N Pu K Ji N Ku F F Ku F F F F F F F F F	kurpeta sakilajunglesana sakila salipata saliasabania satianali sapada satianali sapada satiagadia sorada	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 0 10.413 0.415 0.148	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 33.017 10.413 0.415 0.148 0 23.113 0		
8	forest land proposed for	RE Ku Ku Ku Ku Ku Ku Ku K	kurpeta Isakilajunglesana Isakila Isak	Forest 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 0 10.413 0.415 0.148 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0.118 0 0.293 20.919 10.239 0 5.269 2.603 0.404 33.017 10.413 0.415 0.148		

		4	1 . 220				
0	1.380	0	1.380				
ni 0	0	0	0				
ni 0 0.213	0	0	0.213				
0.213	5.393	0	5.393				
0	2.902	0	2.902				
	0	0	0				
0	0	0	0				
0	0	0	5.013				
5.013	60.496	0	125.355				
64.859	60.490	U					
Tropical Moist Deciduous forest.							
As reported by the DFO in his site inspection report Elephant, Barking Deer &Indian Hare as well as the birds like, Indian Pea foul, Blue jay, Egrets, Kingfisher and Drongo are found in the area.							
No. (Inside Elephant movement area)							
No. of trees to be felled and Total 4009 Nos. of trees have been enumerated.							
its impact on the systems.							
nd No							
13 Details of broken area and reclamation done if any. 14 Position of displacement of No displacement.							
As reported by the DFO, Elephants are often noticed in the area.							
Non-forest land used in the project has not been included in the DLC report and 251 ha of degraded forest land has been identified in Bhimkhol RF under Saintala Range of Bolangiri Division for raising Compensatory Afforestation in lieu of 125.355 ha of forest land to be diverted for the project. ed 251 ha.of degraded forest land in Bhimkhol RF under Bolangiri Report Resistant has been identified for raising Compensatory							
m had heen	suitability	certificat	e has been furnish				
g + 5 * 111							
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Regional Chief Conservator of forests, Angul