SITE INSPECTION REPORT

1. Name of the Project:	Construction of 220 KV LILO Line from Existing 220 KV of Bhajangar-Meramundali DC Line to 220/33 KV Grid Substation at Daspalla.
2.Name of the District / Division:	Nayagarh/ Nayagarh Forest Division
3.Date of Inspection:	Dtd.28.07.2021.
4. Name & Designation of Inspecting officer:	
	Sri Dhanraj HD, IFS DFO.Nayagarh Forest Division.
5.Name & Designation of other Officers who attended the Inspection including representative of User agency:	Miss. Sonali Sio, Forest Range Officer, Gania Sri Nikshilesh Mallick, Dy. Range Officer, Daspalla.
6.Legal status of Forest Land with Area proposed for diversion:	Revenue Forest.
7. If area required for diversion has been demarcated on the ground:	YES
8. Item wise breakup of the Forest land proposed for diversion :	RF
9. Condition of vegetation & type of Forest in applied area:	Canopy dense forest, conspicuous presence of sal Mahul, Asan, Chara, Kendu, Rohini, Piasal Dhura etc. Average Sal vegetation, good presence of Bambusa Bambus.
11. Whether the applied area is Involved with any eco sensitive Zone/National Park/sanctuary:	(1) The surrounding area of the project comprise of good wildlife habitat with faunal composition include Manis crassicaudata (Pangolin), Melursus ursinus (Sloth bear), Felis bengalensis (Leopard cat), Pathera pardus (Leopard), Mellivora capensis (Ratel/Honey Badger), Bos gaurus (Bison/Gaur), Elephas maximus (Elephant), Canis lupus (Wolf), Felis chaus affinus (Jungle cat), Ratufa indica (Indian giant squirrel), Petaurista Philippensis (Indian great flying squirrel), Canis aures (Jackal), Macaca mulatta (Rhesus macaque), Semnopithecus entellus (Monkey/Langur), Herpestese Dwardsi (GreyMangoose), Viverricula indica (Small India cerivet), Semnopithecus entellus (Mankada (Hanu).
	6736 trees have been marked including Bamboo. The User agency submitted tree enumeration list and also undertakes that they will pay the CA amount as required.
13. Details of broken up area & reclamation done, if any	No
14. Position of displacement of people and	NIL

adequacy of rehabilitation, if any, rehabilitation and re-settlement:	
15. Position of rare and endangered species available or importance of area from ecosocial point of view:	No
16. Area selected for diversion if Included in D. L. C. report or not:	YES
17. Suitability of identified degraded forest area for Compensatory Afforestation :	Yes. Following degraded forest lands are identified for raising of Compensatory Afforestation over total area of 48.0 Ha.
	1. 48.0 Ha. degraded Forest land in Bakamunda RF. under Gania Range.
18. Violation of Forest (Conservation)Act, 1980, if any and action taken thereon:	No

Divisional Forest Officer, Nayagarh Forest Division.