1	Name of the Project	Improvement to Road & CD works of Ranaba t Badagada under PMGSY.
2	Name of the District/ Division	Kandhamal / Phulbani Forest Division.
3	Date/ dates of inspection	08.09.2021 & 25.09.2021
4	Name & Designation of the inspecting Officer	Sri Lakshmi Narayan Behera, IFS Divisional Forest Officer, Phulbani Wildlife Division. Other Officers those have attended inspection. Forest Range Officer: Sri Dibya Ranjan Sahu, RO Karada Range. Sri Silla Subramanyam, Executive Engineer, RW Division Phulbani
5	Legal status of Forest land with area proposed for diversion	PRF- 0.668 ha.  Revenue Forest <u>- 0.850 ha.</u> Total:- 1.518 ha.
6	If area required for diversion has been demarcated on the ground	Yes
7	Item wise breakup of the forest land proposed	PRF- 0.668 ha. Revenue Forest- 0.850 ha.
8	Condition of vegetation and type of forest in applied area	Total:-  The applied area is mixed forest dominating sal. The type of forest is moist deciduous forest as per Champion & Seth Classification. Eco value Class (I) canopy density is 0.5.
9	Position of wildlife in General	The animals seen are Wild boar, Mouse Deer, Porcupines, Wolf, Jungle cat, Sloth Bear, Rattles, Python, Jackal, Mongoose, Lizards etc, occasional movement of alaphant is al.
10	Whether the applied area is involved with any eco-sensitive zone /National park /Sanctuary	movement of elephant is also seen  The area is not part of any National Park/ Wildlife Sanctuary and not coming within the Eco Sensitive Zone of any National Park / Sanctuary or Protected area.
11	Number of trees to be felled and its impact on the Eco-system	43 numbers of trees standing on PRF & Revenue forest on both the sides of the Road will be felled for expansion / Up- Gradation of the Road. It will have negligible impact.
12	Details of broken up area and reclamation done if any (Mining cases)	Not applicable
L3	Position of displacement of people & adequacy of rehabilitation if any	Not applicable

14	Position of rare & endangered species available and importance of area from Eco-social point of view	Sloth Bear, Deer, Mouse deer, Wolf, Jungle cat, Python etc are seen. Occasional movement of elephant is also seen.
15	Non-forest land used in the project and non forest land selected for Compensatory Afforestation is included in the D.L.C report or not	1.955 ha non forest land (in Phulbani Division) will be utilized for the project.  CA not applicable.
16	Suitability of the identified non-forest land/degraded forest land for Compensatory Afforestation.	Not applicable.
17	Violation of Forest (Conservation)Act, 1980 of any and action taken thereon.	No Violation.

Divisional Forest Officer
Divisional Forest Division
Phulbani Forest Division