Site Inspection Report of the Deputy Conservator of Forest for the diversion

- 1. Legal status of the Forest Land proposed for diversion.
- :- Doimara Reserve Forest
- 2. Item wise breakup details of the Forest land proposed for diversion
- :-(i)Total area for const.of LILO sub station= 5296sqmtr.

 (ii)Total area requirement for control room = 40sqmtr.

 Total land required = 5336sqmtr.

Total land required = 5336sqmtr. = 0.5336 ha.

- 3. Total cost of project at present rate :- Rs. 5 crore.
- 4. Whether proposal involves an construction of building(C.C residential) or not if yes, details thereof.
- : The project involves construction of building, boundary wall. The details are as under:(i)Const. of LILO sub station = 5296sqmtr.
 (ii)Control room = 40sqmtrs.

5. Wild life

Whether forest area proposed for diversion is important from wild life point of view.

:- The proposed area is adjacent to the Tippi industrial estate, as such the area may not have much impact on wildlife.

- 6. Vegetation
 - a) Total No. of trees to be felled
- :- NIL (NIL report enclosed) -
- b) Effect of removal on the general: Minimum effect on bio diversity. ecosystem of the area
- c) Important species
- :- NIL
- d) No. of trees to be felled below 60 cm girth
- :- NIL
- e) No. of trees to be felled above 60 cm girth
- :- NIL

P.T.O

7. Back ground note on the proposal. : - The proposed project of construction of

The proposed project of construction of 132Kv LILO sub – station will immensely benefit the near by villagers and people of Tippi and Bhalukpong area's in particular and West Kameng District as a whole. The socio - economic development of the people may rapidly change by providing interrupted supply of electricity in the area & boost the working of small scale industry can set up for local need & requirement at the industrial estate.

8. Compensatory Afforestation:

 i) Whether land for compensatory afforestation is suitable from plantation & management point of view.

:- The degraded forest land identified under Doimara Reserve Forest is suitable for compensatory afforestation (Map enclosed).

ii) Whether land for compensatory :-] afforestation is free from encroachment & other encumbrance.

:- Land for CA is free from encroachment & other encumbrances.

iii)Whether the land for compensatory :- No. afforestation is important from Religious or Archeological point of View.

iv) Map with details.

:- Land identified for CA is in single patch.

vi) Financial outlay

:- Rs. 2,45,9000.00

- i) Whether proposal involves violation :- No. of Forest Conservation Act-1980 or not.
 - ii) If yes, detail report on violation including action taken against concerned official.

:- Not applicable.

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- 10. Whether the proposal involves rehabilitation of displaced persons. If yes, whether rehabilitation plan Has been prepared by the State Govt. or not. Details be furnished Specifically if rehabilitation plan would affect any other forest area by Trans-locating trees in and around the said forest.
- :-No, the proposal does not involve rehabilitation of displaced persons.

11. Reclamation plan: Details & Financial allocation :- Nil.

12. Details on catchment and Command area under the project. Catchments area treatment plan to prevent situation of reservoir.

:- Not applicable.

Cost benefit ratio 13.

:- Enclosed

- Recommendation of the Principal 14. Chief Conservator of Forests/ State Govt.
- Recommendation of the Regional 15. Chief Conservator of Forests alongwith detailed reasons.
- Regional Chief Conservator of 16. Forests shall give detailed comments on whether there are any Alternative routes/alignment For locating the project on the non-Forest land.

Divisional Forest Officer (Chellong Forest Division Bhalukpong (A.P.)

17. i)Utility of Project.

:-The scheme is part of Govt.of Arunachal Pradesh for construction LILO sub-station The project will be highly beneficial in providing the connection of electricity to local people of Tippi & Bhalukpong .It will improve socio economic condition and living standard of people by way of setting up of small scale industries in the area.

- Tribes to be benefited by the Project.
- ii)No of schedule/Caste/Schedule :- ii) To be benefited by involving the locals in construction or wages related works including providing manday to the local people during implementation of compensatory afforestation Scheme.
- 18. i) Whether land being diverted to any Socio-Cultural/Religious value.

:- No.

:- No

- ii)Whether any sacred groves or very old growth trees/Forests exists in the area proposed for diversion.
- iii)Whether the land under diversion :- No. forms or part of any unique eco-system.
- 19. Situation with respect to any
- :- Proposed area falls within Doimara reserve Forest under Bhalukpong Forest Range of Khellong Forest Division.
- 20. Any other information relating
- :- The construction of LILO sub-station at Tippi would facilitate in providing electrification in far - flung area of Bhalukpong sub - Division and West Kameng District this may improve the socio - economic condition of the people of the area. It would also provide un-interrupted power supply to the Industries located at Industrial Estate ,Tippi specially the platinum Alloys Pvt. Limited and become source of revenue to the Govt.exchequer.

Place: Bhalukpong Date : 06/10/2020

Signature Smull Name

Office Seal

· V'K. JAWAL, IFS Divisional Forest Officer Khelleng Forest Division

Bhalukpong (A.P.)