| 1 32 | JOINT INSPECTION/SURVEY I | RE | PORT (UNDER NORTH TERRITORIAL, MANGAN RANGE) |
|--------|--|------------------|--|
| 域 | FO | RE | ST CONSERVATION ACT 1980 |
| SL NO | PARTICULARS | | DETAILS: |
| 10 - 1 | Name of Project: | | Comprehensive Scheme for Strengthening of Transmission & Distribution System in Sikkkim. Name of line: 66 KV S/C Singhik - Mangan Transmission line. |
| 2 | Brief Project Report: | | Strengthening of Power Transmission & Distribution system for 66 KV S/C Singhik - Mangan Transmission line in North Sikkim. |
| 3 | Date of Joint Inspection | 7 | 26.02.2020 |
| 3 | | | Biay Kalikotay, BO.Department of Forest, Env. & Wildlife Management. |
| 4 | Participant: | - | Gopal Pariyar, Head Surveyor, Land Revenue Department |
| | Name | 1 2 | Chedup Lepcha, Engineer, POWERGRID. |
| | Designation | _ 41 | Chedup Lepena, Engineer, 10 WEXCELLE |
| | Department | | |
| | | | |
| 5 | Details of land in Hectares: a. Private land b. Forest land c.Total land involved | | 7.6698 Ha 0.117 Ha. 7.7868 Ha. |
| 6 | Legal status of forest land: | | |
| v | a. Gawcharan b. Khasmal c. Reserve forest d. Road Reserve | a b c d | Nil 0.117 Ha. Nil Nil |
| SA . | e. Any other | e | Nil |
| 7 | Legal status of private land as per 1951-52 records (Details of private land to be attested and attested copy of cadastral map) | | Private holding |
| 8 | Item wise break up of forest land requires as per project: | _ | Reserve forest: |
| | | | Khasmal: 0.117 Ha. |
| | | | Road Reserve: Nil |
| 9 | Whether any National Park/Wild life Sanctuary involved or not | | No |
| 10 | Type of vegetation: Top Canopy, Middle Canopy and Ground Canopy Flora. | | Middle Canopy |
| 11 | Density of crops (in %) | | |
| 12 | No of felling of Trees/poles and forest produce involved or not if yes indicate details of plot etc. | 5 | Enclosed. |
| 13 | Topography of the project area, Soil type of forest area | f | Hilly, Loamy |
| 14 | Brief observation of the inspection team: | | Out of Different alternative routes, the selected route is with minimum forest area an with minimum length having minimum ecological and environmental impact. The trefalling withinin the selected route alignment shall be felled. |
| 15 | Sketch map of the proposed area showing the details and allignment. | ė | Enclosed. |
| 16 | Enumeration list of the tress/poles/shurbs and medical herbs/fire wood | | Enclosed. |
| 17 | Any other aspect related to project in fores | t | Only the required tree shall be felled. There shall be no any damage to the flora ar fauna. |
| 18 | Compartment No. | | 3 |

Representative of

User Agency/Head Of Project Authority

Chief Engineer
Power Department
Government of Sikkim
Gangtok

लेपचा Tchedup Lepcha अभिवता /Engineer सिक्किम परामर्श कार्य /SCW पावरीगड |POWERGRID संगन, उत्तर सिविकम I Mangan, North Sikkim

Land Revenue Department

HEAD BURVETUR VLO SINGHIK CIRCLE LR&DM Deptt. Mangan, North District

Massan (T) Range

March Sharm

Forest Department

Bijay Kalikota Black Officer

Mangan (T) Range NIS

Forest Env. & Wildlife Mana gen.

Division Assistant Conservator of Formation Division
North Territorial Division
Forest & Environment Denartment