

Full title of project: - Construction of 11KV HT Line to the Un-electrified Village. Shagore, Shakti, & Maror in Banjar Block Distt. Kullu. (H.P)

File No: - _____

Date of proposal: - _____

Check List Serial Number- 9

JUSTIFICATION FOR LOCATING THE PROJECT IN FOREST AREA

Location of Project: - Block Banjar in Distt Kullu Hemachal Pardesh.

This 11KV Transmission line comprises of Under XLPE insulated under Ground Cable and Air Bunched Insulated Cables of high quality is proposed through the various forest bare land like National Park, wild life Corridors/sanctuaries and Eco Zone. The over head line will pass through the private land of residential people. The provision of electrification of villages Shagoure, Shakti and Maror in Banjar Block Distt. Kullu HP. Through laying of cables and Right of way 7mtr. has been made as per guide line for laying of transmission line through Forest areas vide Assistant Inspector General of Forest Letter No:F.No.-7-25-/2012-FC Government of India Dated: 5th May 2014. Para:4 (I,vii,viii,ix). Total of 11KV Transmission line will be 12.118Km. Out of Which 11.696 Km and area 8.1872 hectre will be erected in bare forest land. Only 0.422 Km and 0.2954 Hectre will be erected on private land of said villagers. These villagers are not facilitated with electricity supply since independent of country. The provision of electrification. Of these villages has been made in DDUGVY with a project cost of 114.02 Lac.

Necessity: - These Villages are situated beyond the Forest land and there trace pas also thorough these forest land. The villagers are still not benefited with electricity supply. Du to which the education of students, health services, Gram Panchayat works, Anganbari kendrs forest rest house and routine works are severely effected. Therefore it is very essential to obtain the Forest Clearance from the concern Department for timely achievement of electrification works in the interest of people and Government.

During construction stages about 30 persons (4500 man-day's) will be directly employed for the construction of the project whereas only monitoring of construction activity will be carried out by existing regular staff (Sr. Executive Engineer, Assistant Engineer, Junior Engineer , Foreman and Linemen etc.) of HPSEBL. However, once the Line is energized, 4 No. new regular staffwill be deployed for its Operation & Maintenance (O&M) by HPSEBL in accordance to its existing staffing norms (norms enclosed). Hence, new regular employment for 4 No. people will be generated. Further, commissioning of this project will also create

development potential in the area and will ensure 24x7 electricity supply to the in habitants.Detail of Transmission line.

1	Voltage Level	11KV
2	Line Length	12.118Km
3	Right of Way	7Mtrs (The Line shall be through Underground/ AB Cables per Guide lines).
4	No. of Supports to be erected.	248Nos.
5	Area of the forest /Govt. Land to be diverted	8.1872Ha.
6	Maximum height f steel tubular poles/ Supports	9 Mtrs.

Date: 21-08-2021
Place:- Thalout.



Sr. Executive Engineer,
Electrical Division,
HPSEBL, Thalout

Countersigned by



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