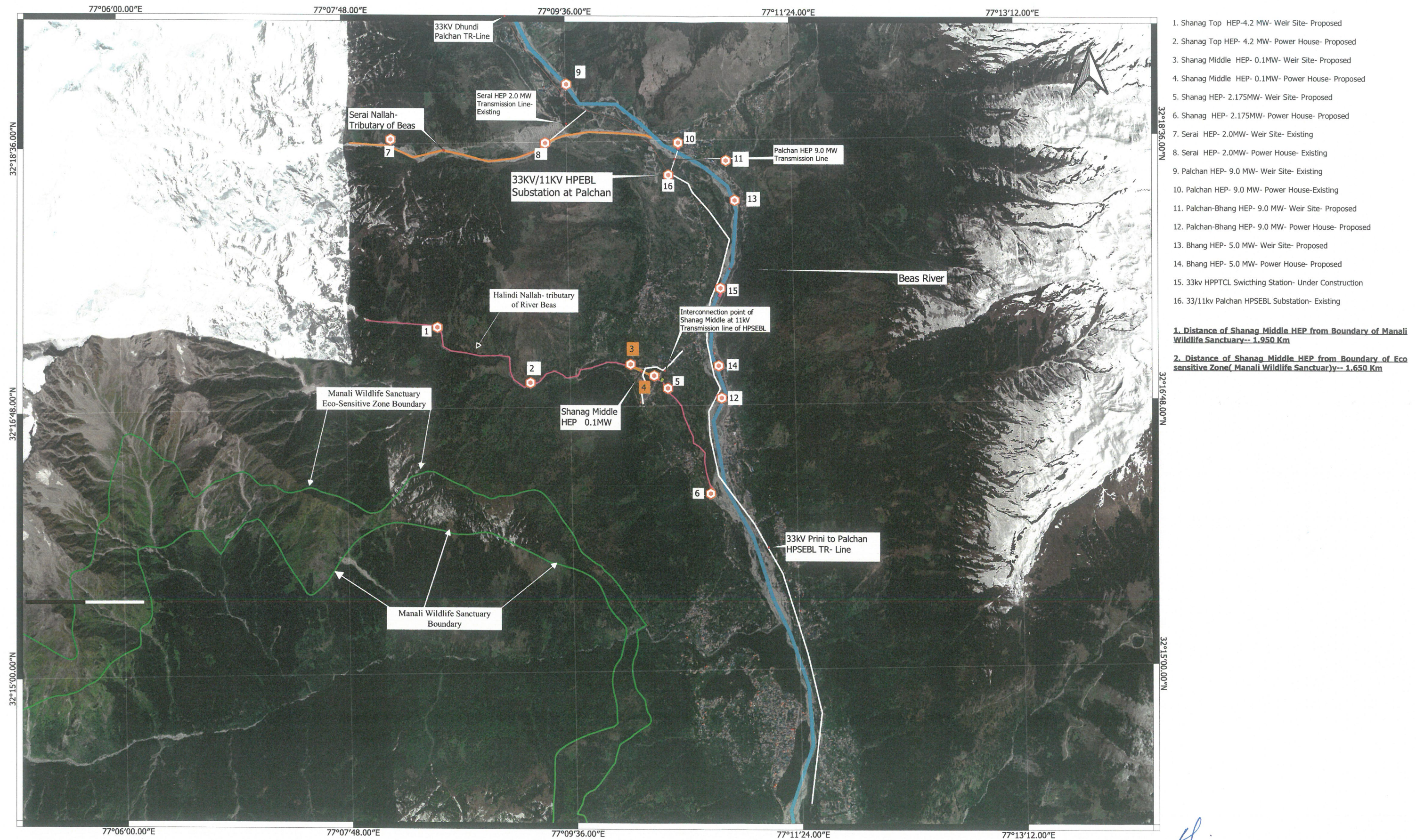


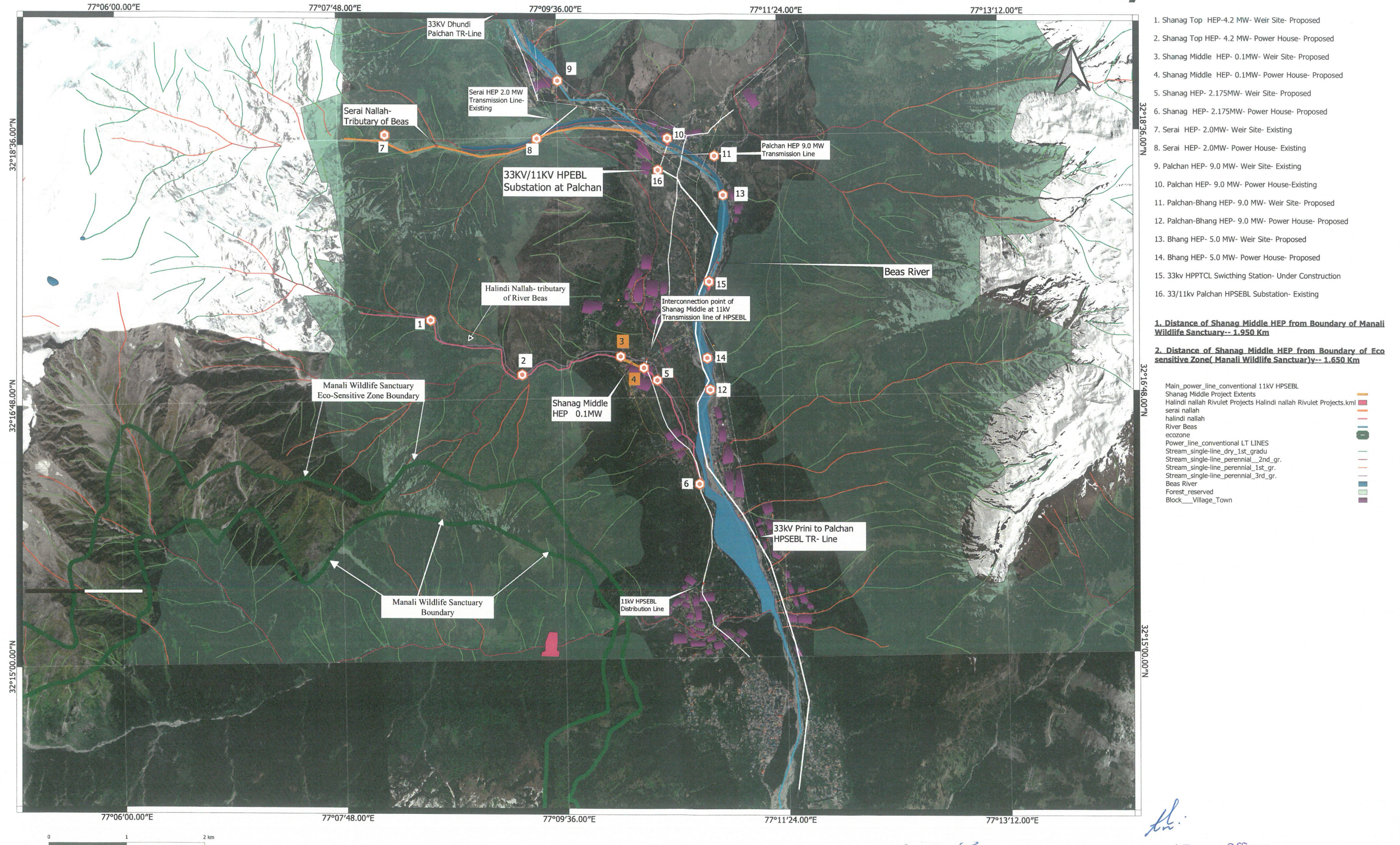
Google Map Location of Shanag Middle HEP-0.1 MW with Existing and Proposed Hydro Electric Projects, Substations and HT Transmission Line in the vicinity.



SHANAG MIDDLE HEP (100KW)

Divisional Forest Officer
Kullu Forest Division Kullu

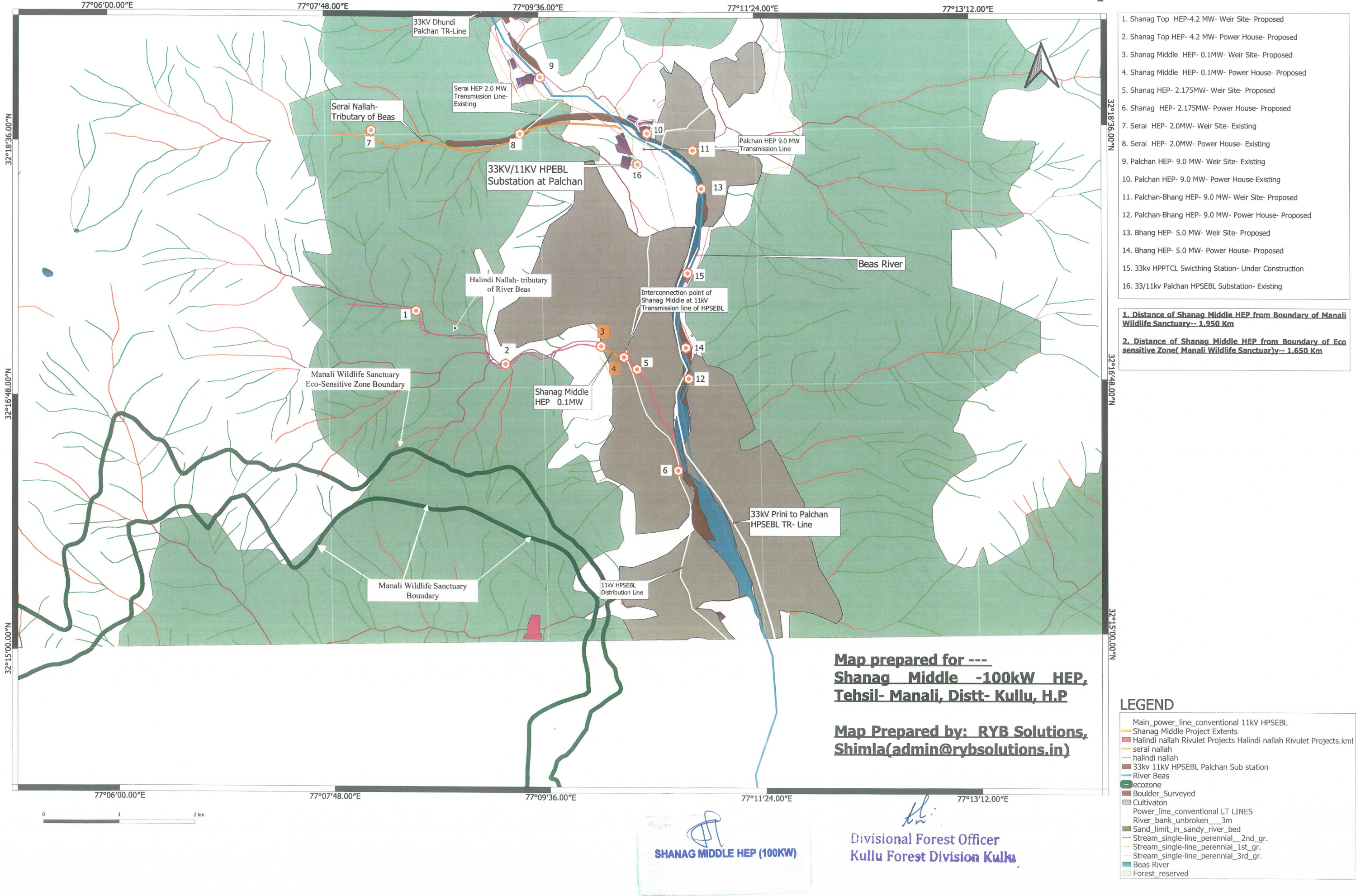
Digital Map of Shanag Middle HEP-0.1 MW with Existing and Proposed Hydro Electric Projects, Subtsations and HT Transmission Line in the vicinity.



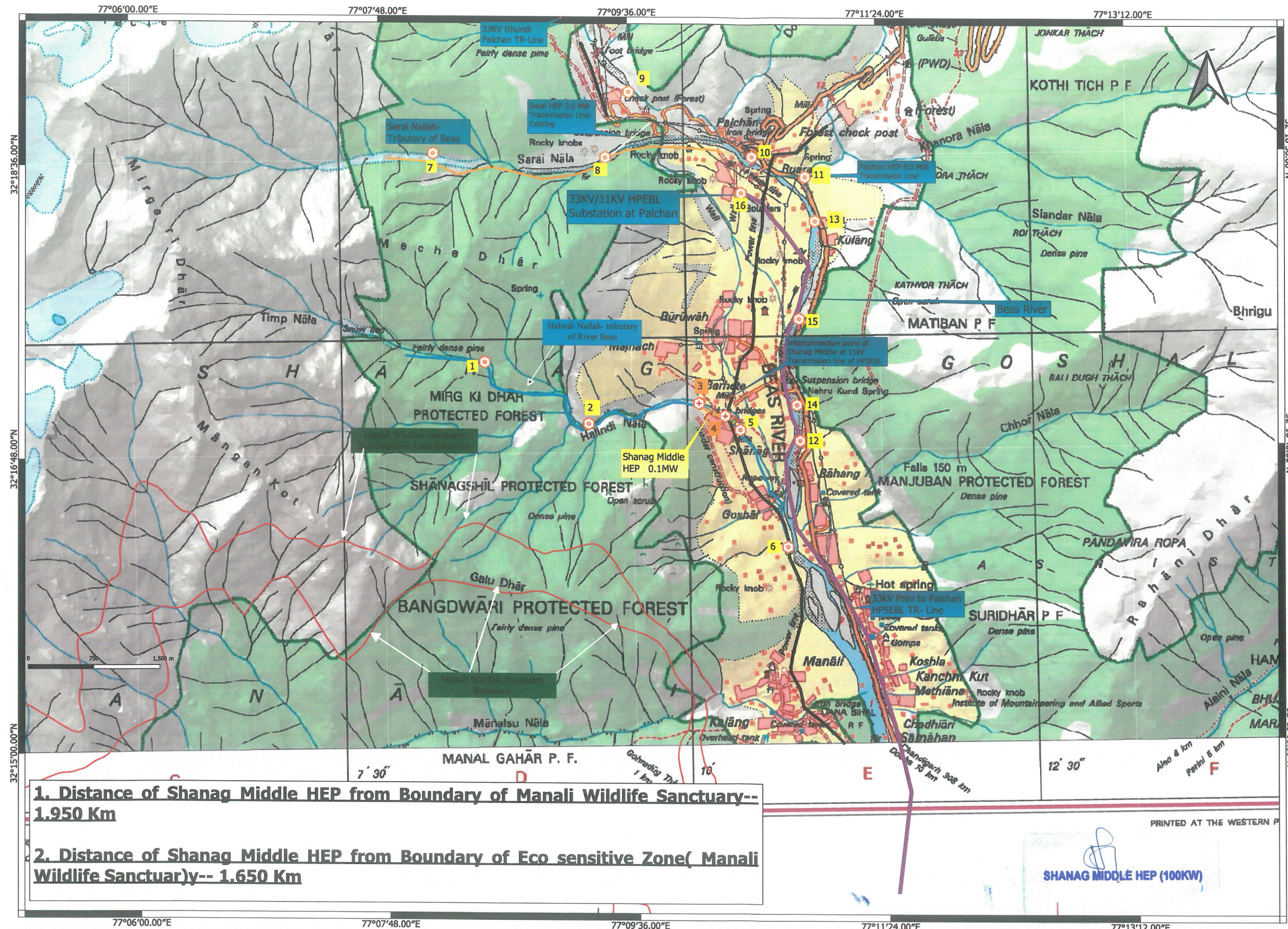
SHANAG MIDDLE HEP (100KW)

Divisional Forest Officer
Kullu Forest Division Kullu

Digital Map of Shanag Middle HEP-0.1 MW with Existing and Proposed Hydro Electric Projects, Subtsations and HT Transmission Line in the vicinity.



Georeferenced Map OSM-I43X3 of Shanag Middle HEP-0.1 MW with Existing and Proposed Hydro Electric Projects, Substations and HT Transmission Line in the vicinity.



1. Shanag Top HEP-4.2 MW- Weir Site- Proposed
2. Shanag Top HEP- 4.2 MW- Power House- Proposed
3. Shanag Middle HEP- 0.1MW- Weir Site- Proposed
4. Shanag Middle HEP- 0.1MW- Power House- Proposed
5. Shanag HEP- 2.175MW- Weir Site- Proposed
6. Shanag HEP- 2.175MW- Power House- Proposed
7. Serai HEP- 2.0MW- Weir Site- Existing
8. Serai HEP- 2.0MW- Power House- Existing
9. Palchan HEP- 9.0 MW- Weir Site- Existing
10. Palchan HEP- 9.0 MW- Power House-Existing
11. Palchan-Bhang HEP- 9.0 MW- Weir Site- Proposed
12. Palchan-Bhang HEP- 9.0 MW- Power House- Proposed
13. Bhang HEP- 5.0 MW- Weir Site- Proposed
14. Bhang HEP- 5.0 MW- Power House- Proposed
15. 33kv HPPTCL Switching Station- Under Construction
16. 33/11kv Palchan HPSEBL Substation- Existing

1. Distance of Shanag Middle HEP from Boundary of Manali Wildlife Sanctuary--
1.950 Km
2. Distance of Shanag Middle HEP from Boundary of Eco sensitive Zone(Manali Wildlife Sanctuary)-- **1.650 Km**

[Signature]
Divisional Forest Officer
Kullu Forest Division Kullu

SHANAG MIDDLE HEP (100KW)

Map Prepared for: Shanag Middle HEP-100KW,
Tehsil- Manali, Distt- Kullu, H.P.
Map Prepared by: RYB Solutions (admin@rybsolutions.in), Shimla