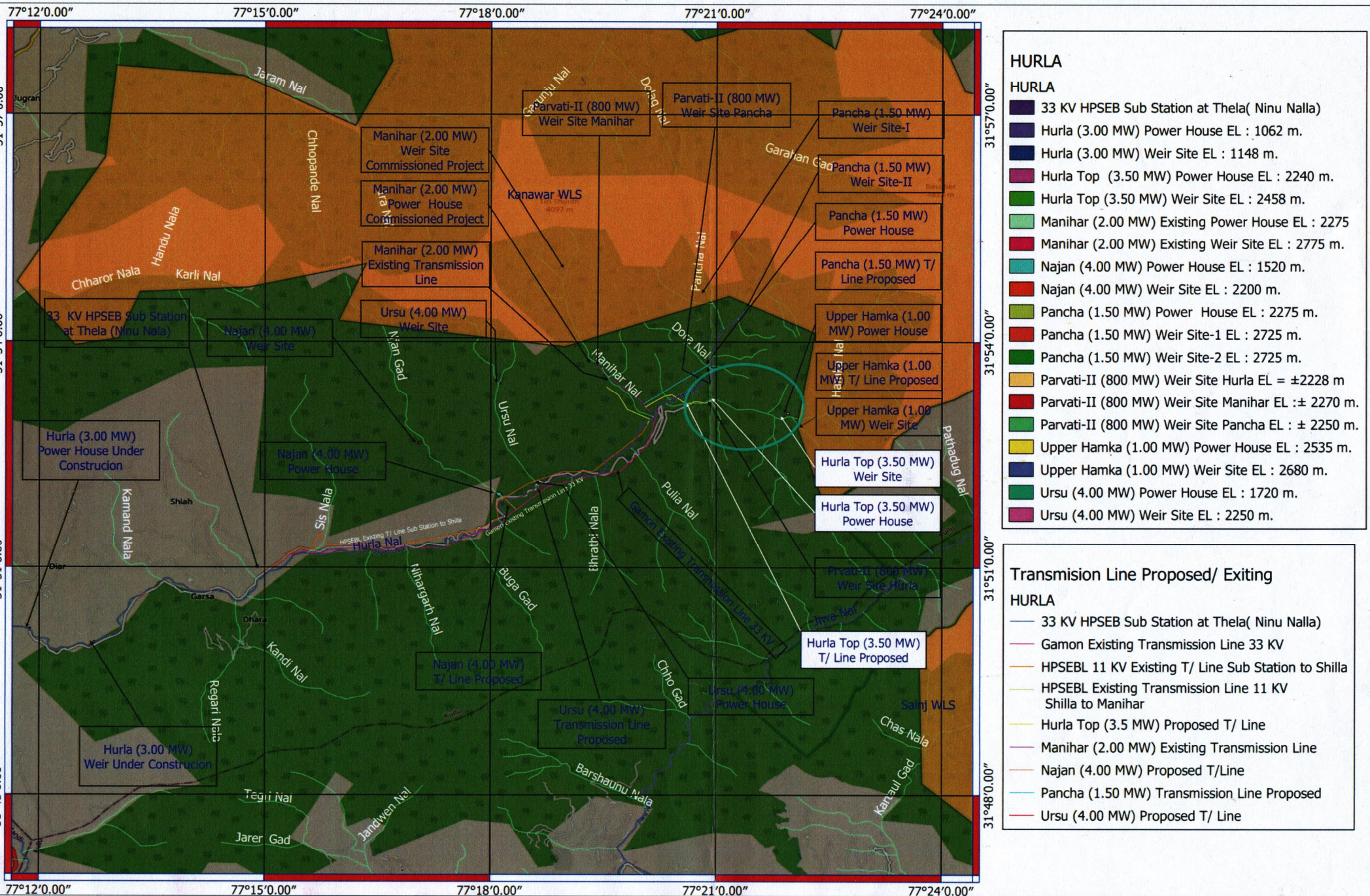


# Digital Key Closeup Map of Proposed / Existing Projects & Transmission Line nearby Hurla Top (3.50 MW) SHEP



## HURLA

### HURLA

- 33 KV HPSEB Sub Station at Thela( Ninu Nalla)
- Hurla (3.00 MW) Power House EL : 1062 m.
- Hurla (3.00 MW) Weir Site EL : 1148 m.
- Hurla Top (3.50 MW) Power House EL : 2240 m.
- Hurla Top (3.50 MW) Weir Site EL : 2458 m.
- Manihar (2.00 MW) Existing Power House EL : 2275
- Manihar (2.00 MW) Existing Weir Site EL : 2775 m.
- Najan (4.00 MW) Power House EL : 1520 m.
- Najan (4.00 MW) Weir Site EL : 2200 m.
- Pancha (1.50 MW) Power House EL : 2275 m.
- Pancha (1.50 MW) Weir Site-1 EL : 2725 m.
- Pancha (1.50 MW) Weir Site-2 EL : 2725 m.
- Parvati-II (800 MW) Weir Site Hurla EL : ±2228 m
- Parvati-II (800 MW) Weir Site Manihar EL : ± 2270 m.
- Parvati-II (800 MW) Weir Site Pancha EL : ± 2250 m.
- Upper Hamka (1.00 MW) Power House EL : 2535 m.
- Upper Hamka (1.00 MW) Weir Site EL : 2680 m.
- Ursu (4.00 MW) Power House EL : 1720 m.
- Ursu (4.00 MW) Weir Site EL : 2250 m.

## Transmission Line Proposed/ Exiting

### HURLA

- 33 KV HPSEB Sub Station at Thela( Ninu Nalla)
- Gamon Existing Transmission Line 33 KV
- HPSEBL 11 KV Existing T/ Line Sub Station to Shilla
- HPSEBL Existing Transmission Line 11 KV Shilla to Manihar
- Hurla Top (3.5 MW) Proposed T/ Line
- Manihar (2.00 MW) Existing Transmission Line
- Najan (4.00 MW) Proposed T/Line
- Pancha (1.50 MW) Transmission Line Proposed
- Ursu (4.00 MW) Proposed T/ Line



**Affinity Engineering & Works**

Prepared / Designed By : Hem Raj  
Checked / Approved By : Mohan Thakur



0 1 2 3 4 5 6 7 km

Scale 1:  
Hurla Top (3.00 MW) 03/Sep./ 2022

**Developer : M/s Ashapuri Hydro Power Pvt. Ltd.**