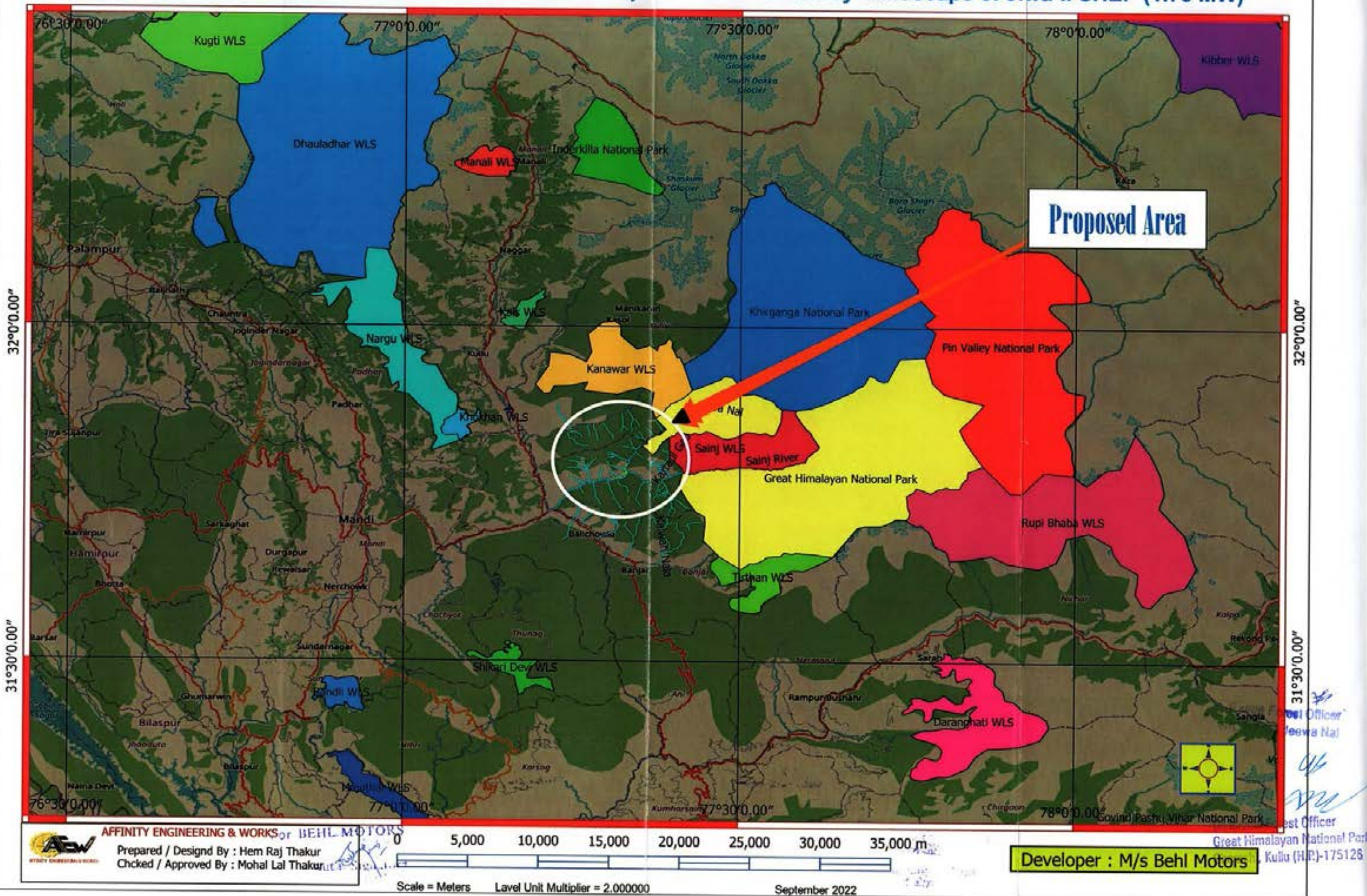
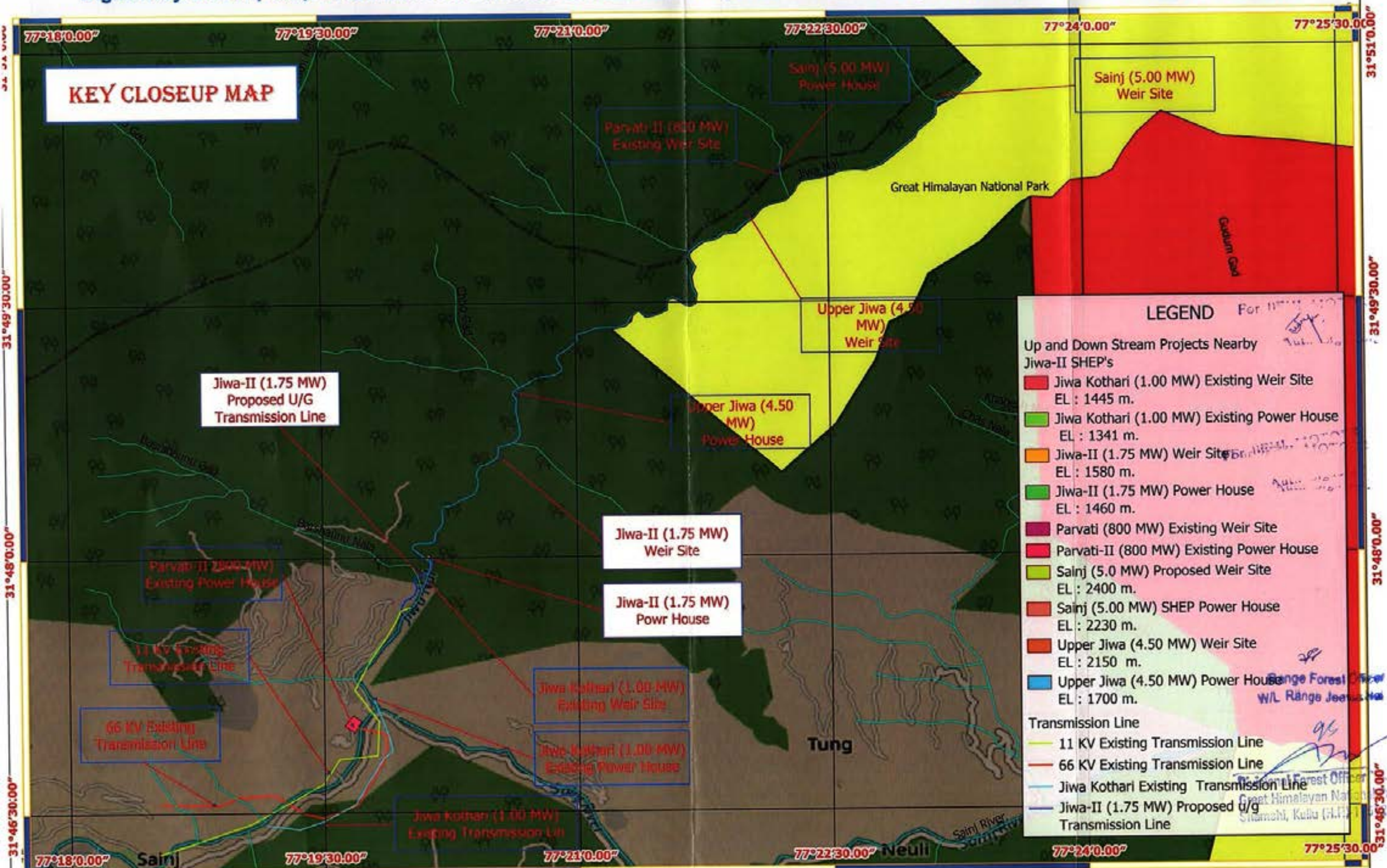


Digital Map of Commissioned/Under Construction/Proposed SHEP's Nearby Landscape of Jiwa-II SHEP (1.75 MW)



Digital Key Closeup Map of Commissioned/Under Construction/Proposed SHEP's Nearby Landscape of Jiwa-II SHEP (1.75 MW)

KEY CLOSEUP MAP



LEGEND

Up and Down Stream Projects Nearby Jiwa-II SHEP's

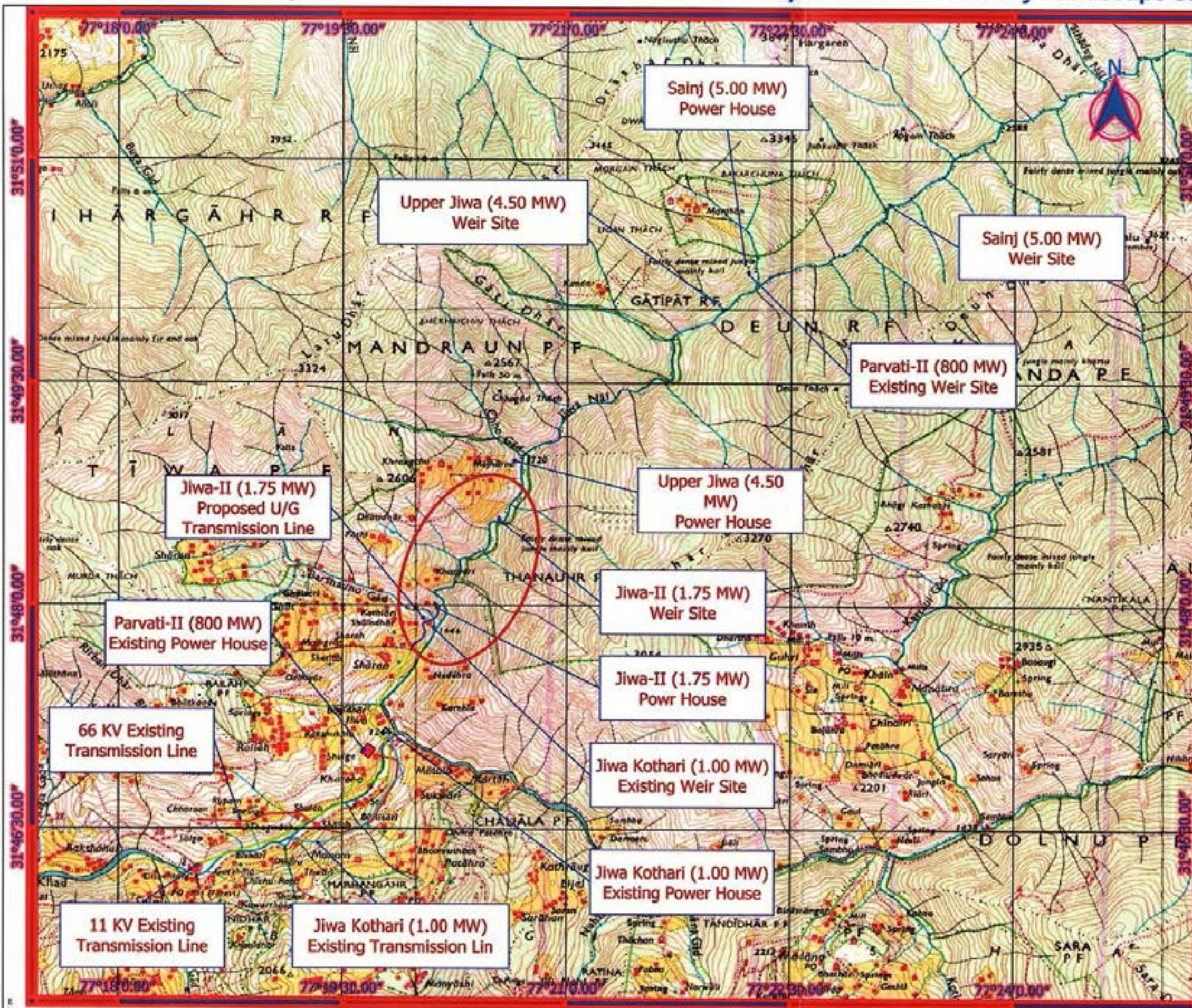
- Jiwa Kothari (1.00 MW) Existing Weir Site
EL : 1445 m.
- Jiwa Kothari (1.00 MW) Existing Power House
EL : 1341 m.
- Jiwa-II (1.75 MW) Weir Site
EL : 1580 m.
- Jiwa-II (1.75 MW) Power House
EL : 1460 m.
- Parvati (800 MW) Existing Weir Site
- Parvati-II (800 MW) Existing Power House
- Sainj (5.0 MW) Proposed Weir Site
EL : 2400 m.
- Sainj (5.00 MW) SHEP Power House
EL : 2230 m.
- Upper Jiwa (4.50 MW) Weir Site
EL : 2150 m.
- Upper Jiwa (4.50 MW) Power House
EL : 1700 m.

Transmission Line

- 11 KV Existing Transmission Line
- 66 KV Existing Transmission Line
- Jiwa Kothari Existing Transmission Line
- Jiwa-II (1.75 MW) Proposed u/g Transmission Line



Toposheet Map of Commissioned/Under Construction/Proposed SHEP's Nearby Landscape of Jiwa-II SHEP (1.75 MW)



LEGEND

Up and Down Stream Projects Nearby Jiwa-II SHEP's

- Jiwa Kothari (1.00 MW) Existing Weir Site
EL : 1445 m.
- Jiwa Kothari (1.00 MW) Existing Power House
EL : 1341 m.
- Jiwa-II (1.75 MW) Weir Site
EL : 1580 m.
- Jiwa-II (1.75 MW) Power House
EL : 1460 m.
- Parvati (800 MW) Existing Weir Site
- Parvati-II (800 MW) Existing Power House
- Sainj (5.0 MW) Proposed Weir Site
EL : 2400 m.
- Sainj (5.00 MW) SHEP Power House
EL : 2230 m.
- Upper Jiwa (4.50 MW) Weir Site
EL : 2150 m.
- Upper Jiwa (4.50 MW) Power House
EL : 1700 m.

Transmission Line

- 11 KV Existing Transmission Line
- 66 KV Existing Transmission Line
- Jiwa Kothari Existing Transmission Line
- Jiwa-II (1.75 MW) Proposed u/g Transmission Line



Scale Bar Unit : Meter

Laber Unit Multiplier : 1.00000

Laber of Unit : Meter

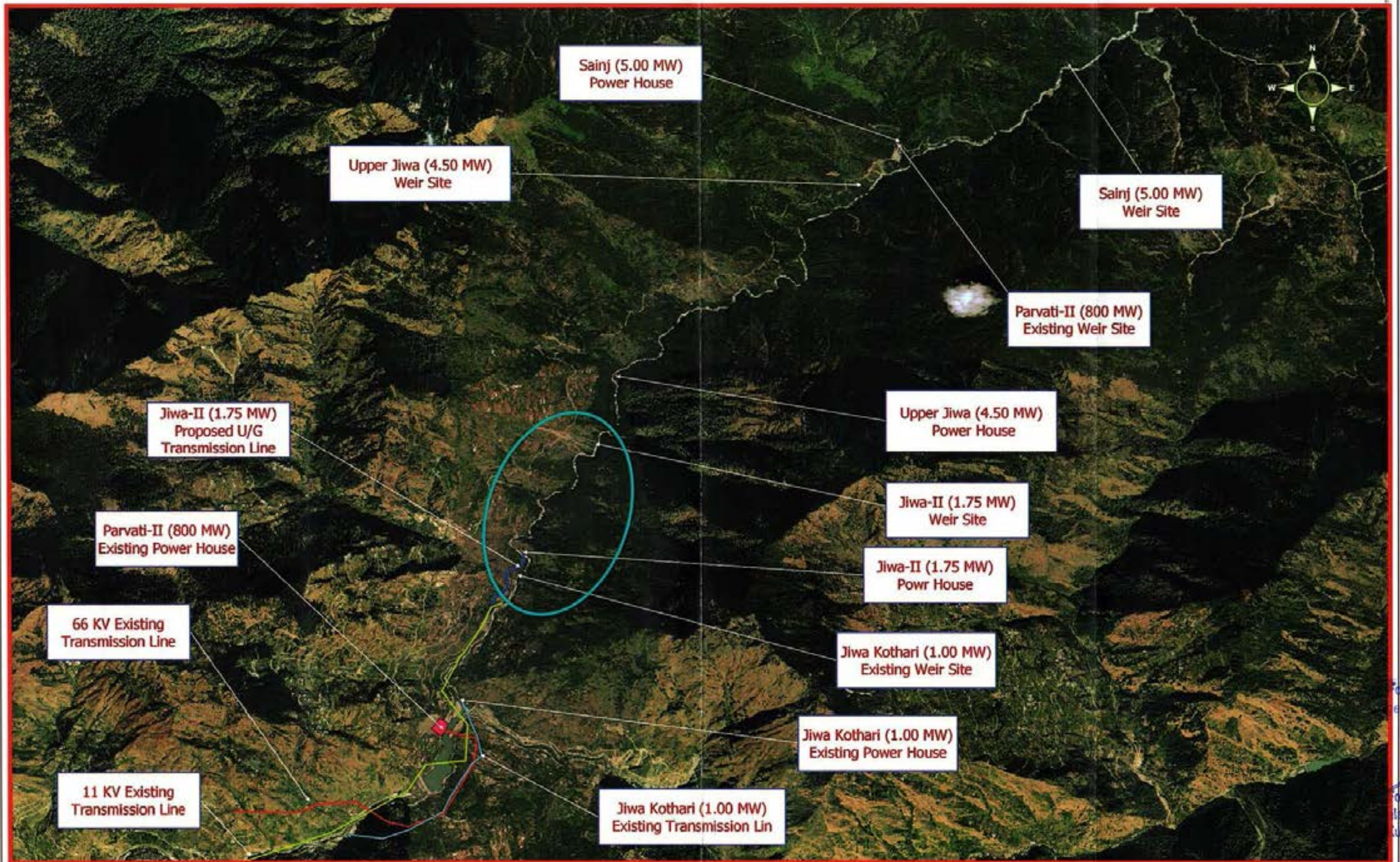
Toposheet No. : 53 E/5

Scale : 1:50000

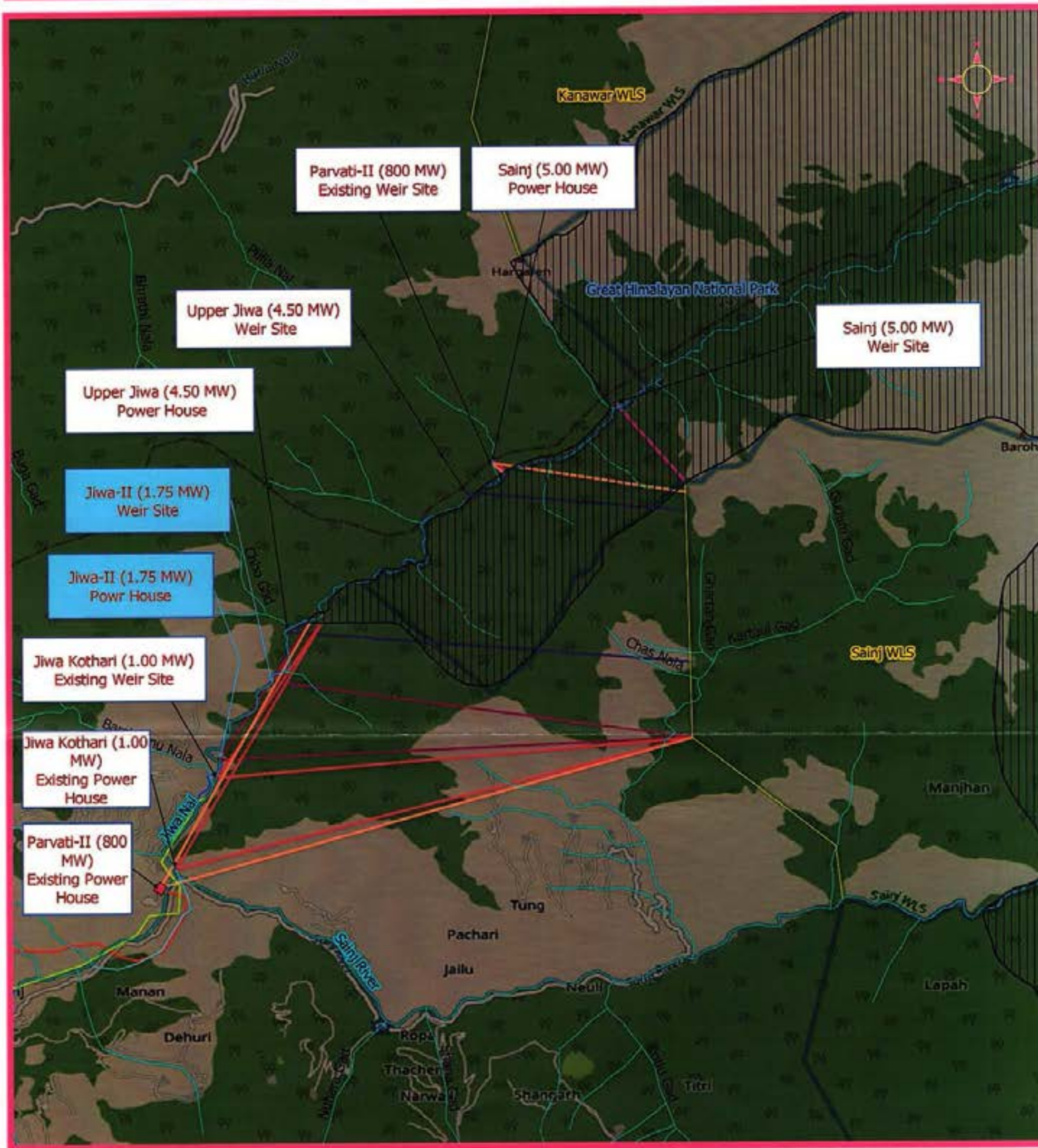
AFFINITY ENGINEERING & WORKS
Prepared / Designd By : Hem Raj Thakur
Chcked / Approved By : Mohal Lal Thakur

Developer : M/s Behl Motors

Google Earth Map of Commissioned/Under Construction/Proposed SHEP's Nearby Landscape of Jiwa-II SHEP (1.75 MW)



Aerial Distance Map of Commissioned/under construction/Proposed HEP's From Nearest GHNP, WLS & ESZ in the Landscape of Jiwa-II SHEP (1.75 MW)



Aerial Distance of Nearby Boundary of GHNP & Sainj WLS

Aerial Distance

- Sainj (5.00 MW)**
Weir Site to GHNP is 0.086 Km., and falls ESZ, & Sainj WLS is 1.380 km., ESZ is = 0.38 KM.
Power House to GHNP is 0.231 Km., and falls ESZ, & Sainj WLS is 2.362 km., ESZ is = 1.362 KM.
- Upper Jiwa (4.50 MW)**
Weir Site to GHNP is 0.076 Km., and falls ESZ, & Sainj WLS is 2.664 km., ESZ is = 1.664 KM.
Power House Site to GHNP is 0.283 Km., and falls ESZ, & Sainj WLS is 4.863 km., ESZ is = 3.863 KM.
- Jiwa-II (1.75 MW)**
Weir Site to GHNP is 0.935 Km., and falls ESZ, & Sainj WLS is 5.110 km., ESZ is = 4.110 KM.
Power House Site to GHNP is 2.204 Km., ESZ is 1.204 km., & Sainj WLS is 5.692 km., ESZ is = 4.692 KM.
- Jiwa Kothari (1.00 MW) Commissioned Project**
Weir Site to GHNP is 2.531 Km., ESZ is 1.531 km., & Sainj WLS is 5.750 km., ESZ is = 4.750 KM.
Power House Site to GHNP is 3.888 Km., ESZ is 2.888 km., & Sainj WLS is 6.488 km., ESZ is = 5.488 KM.
- Parvati-II (800 MW) Commissioned Project**
Weir Site to GHNP is 0.172 Km., and falls ESZ, & Sainj WLS is 5.750 km., ESZ is = 4.750 KM.
Power House Site to GHNP is 4.067 Km., ESZ is 3.067 km., & Sainj WLS is 6.882 km., ESZ is = 5.882 KM.

LEGEND

Up and Down Stream Projects

- Sainj (5.00 MW) SHEP Power House
EL : 2230 m.
- Upper Jiwa (4.50 MW) Weir Site
EL : 2150 m.
- Upper Jiwa (4.50 MW) Power House
EL : 1700 m.
- Jiwa Kothari (1.00 MW) Existing Weir Site
EL : 1445 m.
- Jiwa Kothari (1.00 MW) Existing Power House
EL : 1341 m.
- Jiwa-II (1.75 MW) Weir Site
EL : 1580 m.
- Jiwa-II (1.75 MW) Power House
EL : 1460 m.
- Parvati (800 MW) Existing Weir Site
- Parvati-II (800 MW) Existing Power House
- Sainj (5.0 MW) Proposed Weir Site
EL : 2400 m.

Transmission Line

- 11 KV Existing Transmission Line
- 66 KV Existing Transmission Line
- Jiwa Kothari Existing Transmission Line
- Jiwa-II (1.75 MW) Proposed u/g Transmission Line



AFFINITY ENGINEERING & WORKS

Prepared / Designed By : Hem Raj Thakur
Checked / Approved By : Mohal Lal Thakur

0 1 2 3 km

Scalebar unit : Kilometers
Label of Multiplier : 1.000000

Developer : M/s Behl Motors

For BEHL MOTORS

For BEHL MOTORS

For BEHL MOTORS