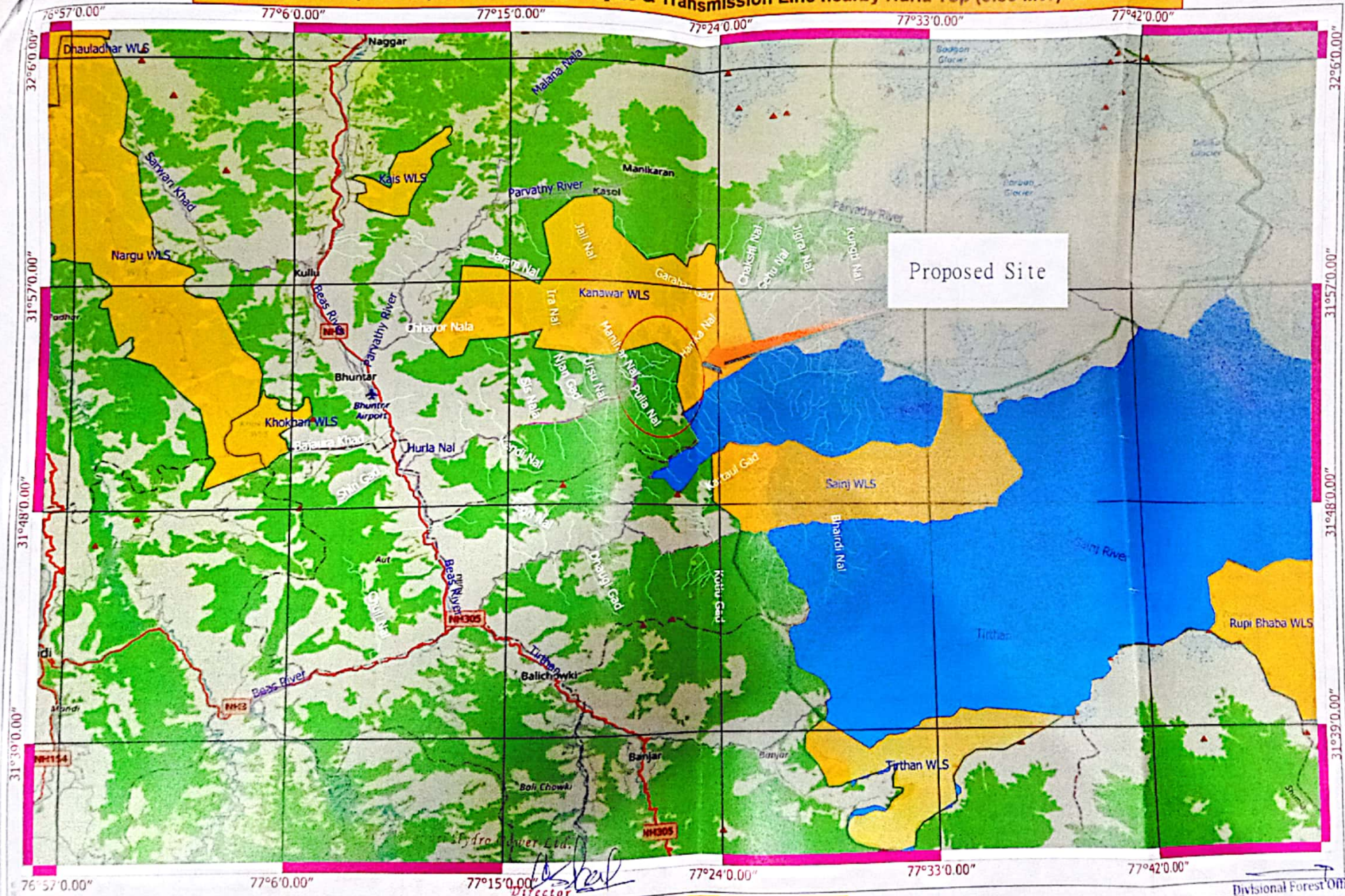


Digital Map of Proposed / Existing Projects & Transmission Line nearby Huria Top (3.50 MW) SHEP



Proposed Site

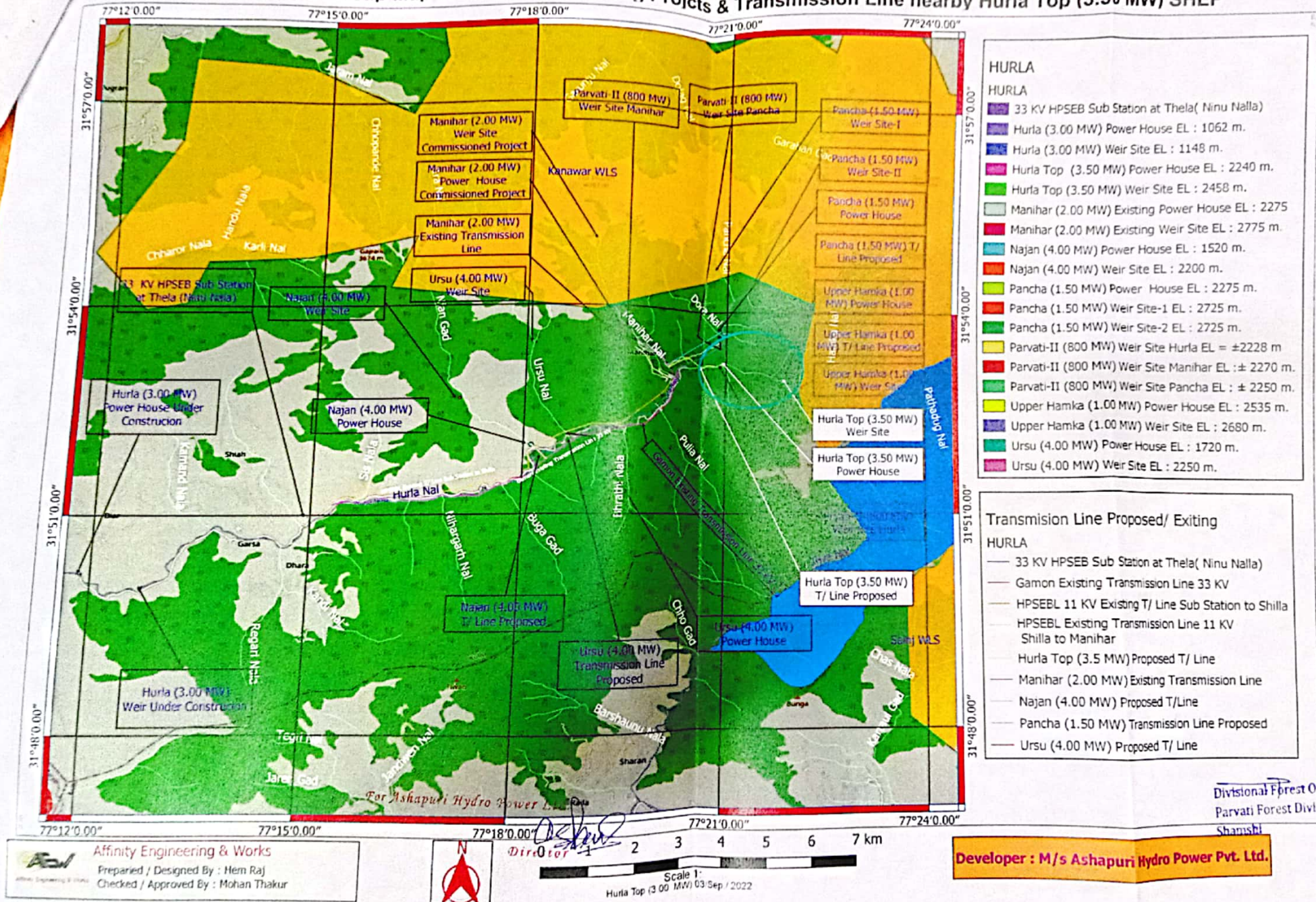
Affinity Engineering & Works
Prepared / Designed By : Hem Raj
Checked / Approved By : Mohan Thakur



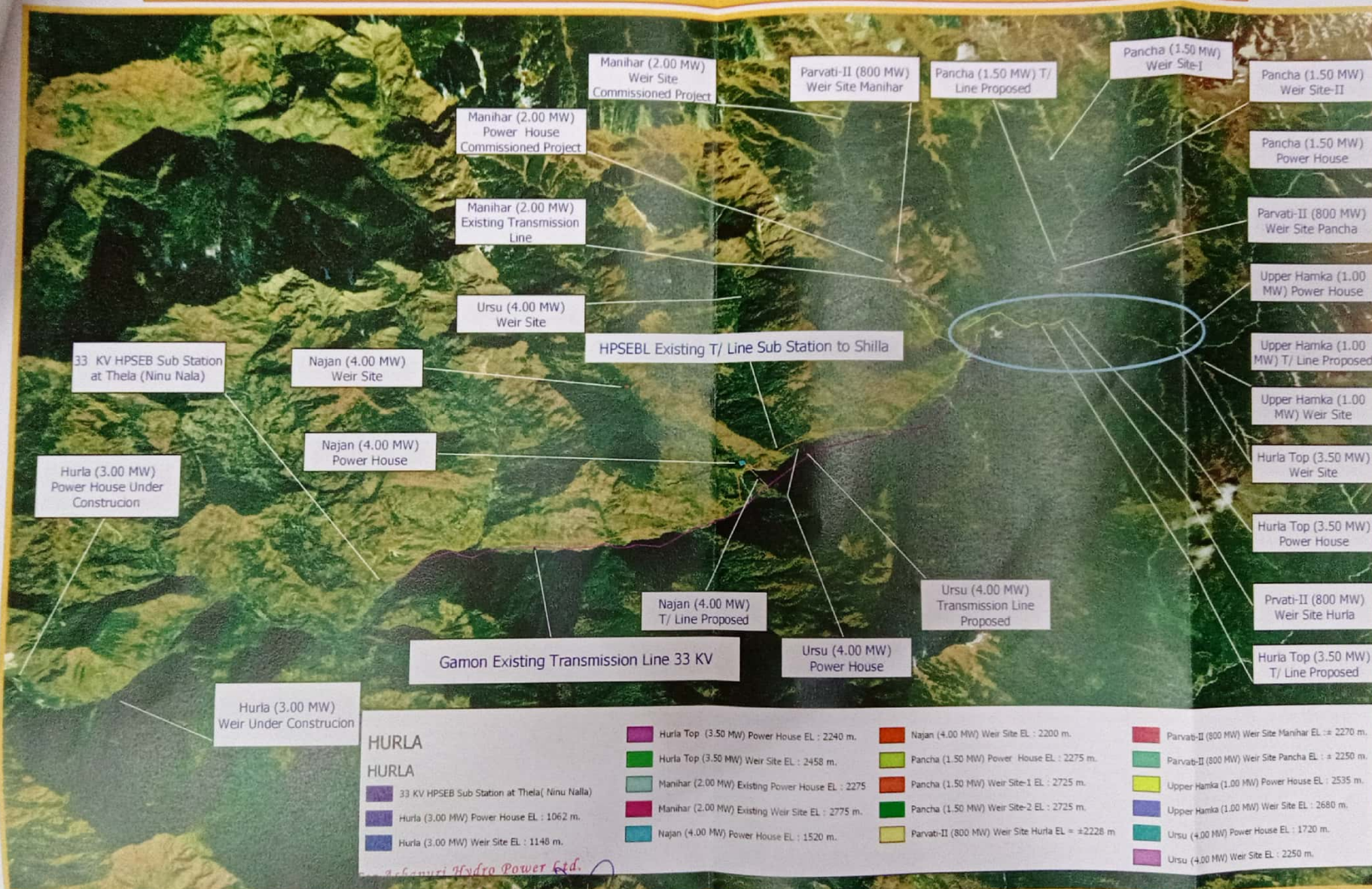
Huria Top (3.00 MW) 03/Sep / 2022

Developer : M/s Ashapuri Hydro Power Pvt. Ltd.
P.T.O.

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



Google Map of Proposed / Existing Projects & Transmission Line nearby Hurla Top (3.50 MW) SHEP



Affinity Engineering & Works

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



Ashapuri Hydro Power Pvt. Ltd.
Director

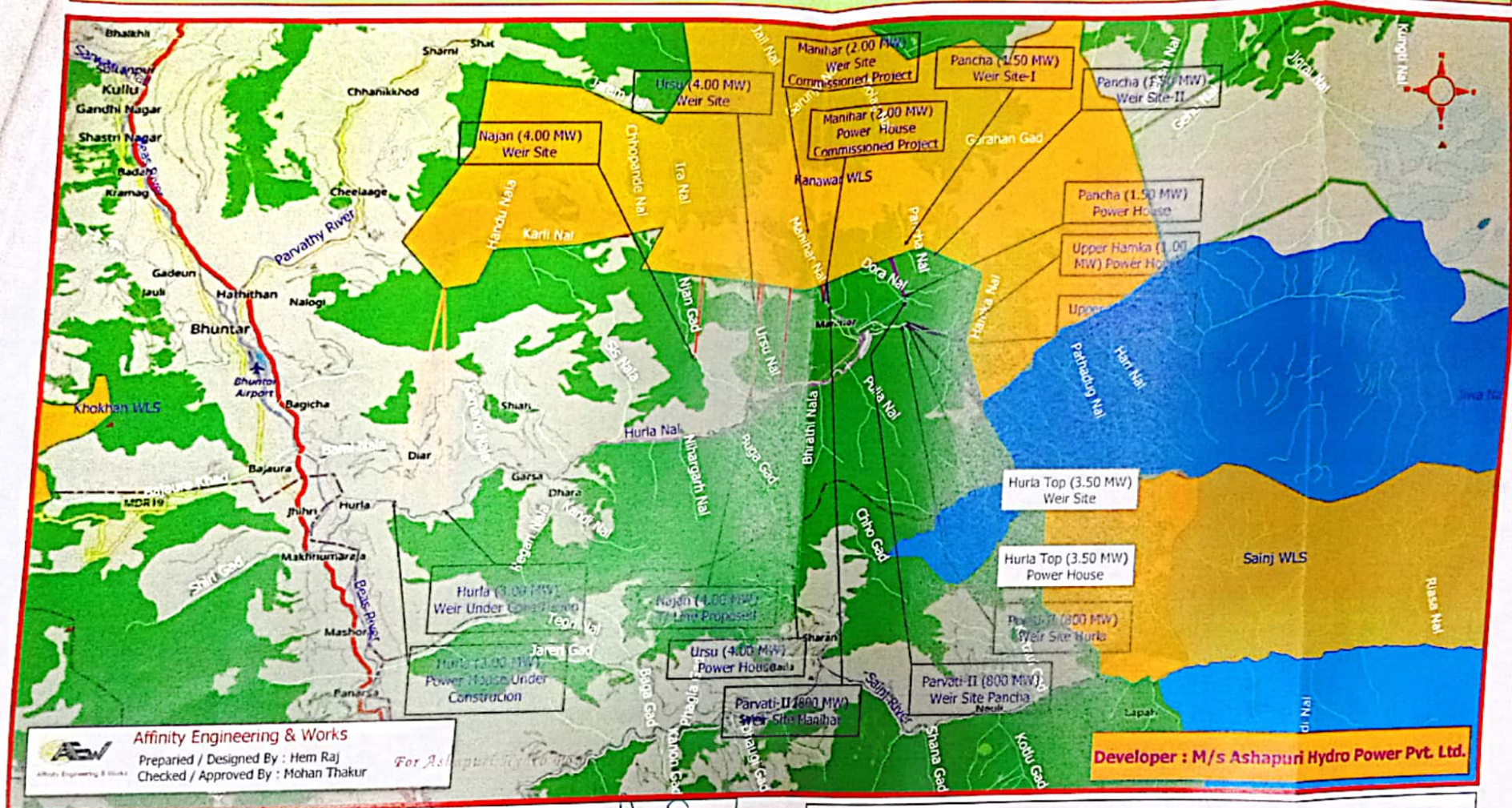
Developer : M/s Ashapuri Hydro Power Pvt. Ltd.

Divisional Forest Officer
Parvati Forest Division
Chamoli



Scanned with OKEN Scanner

Aerial Distance map of Commissioned/under construction/Proposed HEP's From Nearest WLS & ESZ in the Landscape of Hurla Top SHEP (3.50 MW)



Legend

Aerial Distance of Kanawar WLS and ESZ

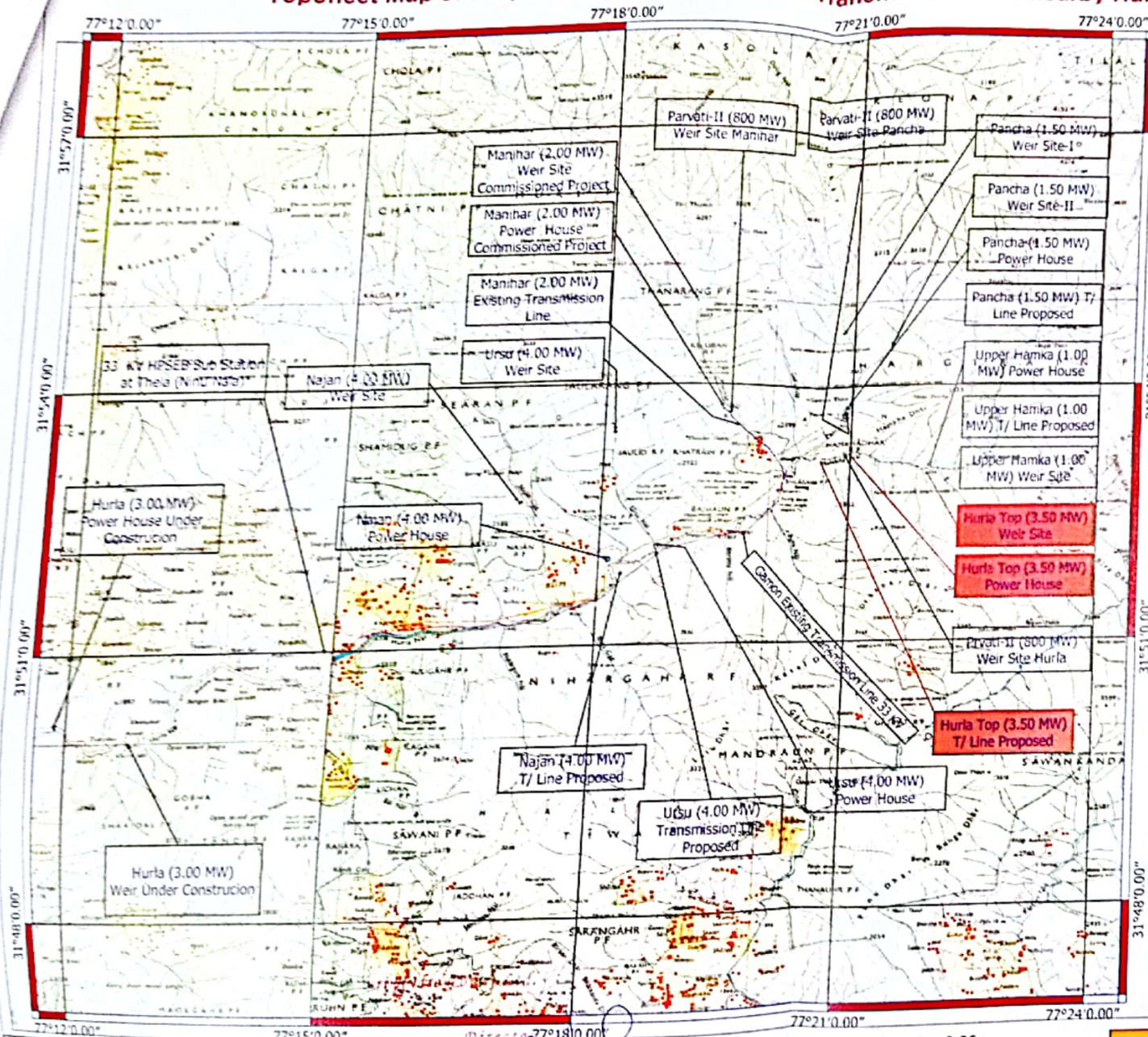
- Upper Hamka Weir Site falls in Kanawar WLS & Power House = 0.242 km., and falls in ESZ
- Hurla Top Weir Site WLS= 0.314 km, falls in ESZ & Power House WLS = 1.818, falls in ESZ, GHNP to PH = 3.50 km & GHNP to Weir Site = 2.385 Km.
- Parvati 800 MW Hurla Weir =1.874 Km. Pancha Weir=1.461 Km., Manihar Weir=0.702 Km.
- Pancha Weir-1 fall in Kanawar WLS, Weir-II = 0.015 km. & Power House WLS= 1.415 Km.
- Manihar Weir fall in WLS & Power House WLS = 0.597 km.
- Ursu Weir WLS= 1.066 km. & Power House WLS=3.402, ESZ = 0.702 Km.
- Najan Weir Site WLS=2.744, ESZ = 0.044 km. & Power House WLS= 3.765 km., ESZ= 1.065 Km.
- Hurla Weir WLS = 7.306 km., ESZ = 4.606 Km. & Power House WLS= 7.001 km., ESZ = 4.301 km.

Components

- ### Components

	33 KV HPSEB Sub Station at Thurai (New Nalla)		Hurba Top (1.30 MW) Water Side		Pancha (1.50 MW) Water Side
	Garnon Existing Transmission Line 33 KV		Manchar (2.00 MW) Existing Transmission Line		Pancha (2.00 MW) Water Side Pancha
	HPSEB 11 KV Existing T-Line Sub Station at Shila		Manchar (2.00 MW) Water Side		Pancha (2.00 MW) Water Side Pancha
	HPSEB Existing Transmission Line 11 KV Shila to Manchar		Nayan (4.00 MW) Power House		Pancha (3.00 MW) Water Side Pancha
	Hurba (3.00 MW) Power House		Nayan (4.00 MW) Proposed T-Line		Upper Nanka (1.00 MW) Power House
	Hurba (3.00 MW) Water Side		Nayan (4.00 MW) Water Side		Upper Nanka (1.00 MW) Water Side
	Hurba Top (1.50 MW) Power House		Pancha (1.50 MW) Power House		Uru (4.00 MW) Power House
	Hurba Top (3.5 MW) Proposed T-Line		Pancha (1.50 MW) Transmission Line Proposed		Uru (4.00 MW) Proposed T-Line
			Pancha (1.50 MW) Water Side		Uru (4.00 MW) Water Side
					

Toposheet Map of Proposed / Existing Projects & Transmission Line nearby Hurla Top (3.50 MW) SHEP



INDEX

HURLA TOP (3.50 MW) Nearby HEP's

- 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

Nearby Hurla 3.50 MW

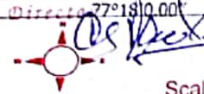
- 33 KV HPSEB Sub Station at Thela(Ninu Nalla)
- Gamon Existing Transmission Line 33 KV
- HPSEBL 11 KV Existing T/ Line Sub Station to Shilla
- HPSEBL Existing Transmission Line 11 KV Shilla to Manihar
- Hurla Top (3.5 MW) Proposed T/ Line
- Manihar (2.00 MW) Existing Transmission Line
- Najan (4.00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

Hurla Top (3.00 MW) 09/ Sep / 2022

Divisional Forest Officer
Parvati Forest Division
Shillong

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

Affinity Engineering & Works
Prepared / Designed By : Hem Raj
Checked / Approved By : Mohan Thakur



Scale : 1:50000

Toposheet No. :53 E/1 & 53 E/5