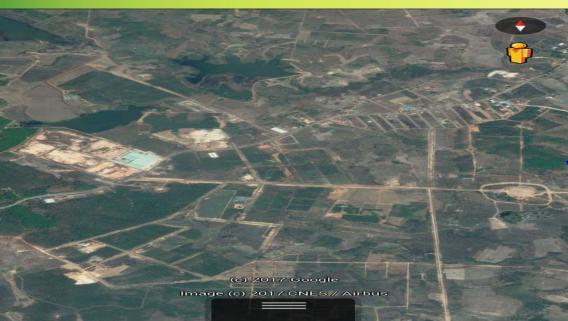
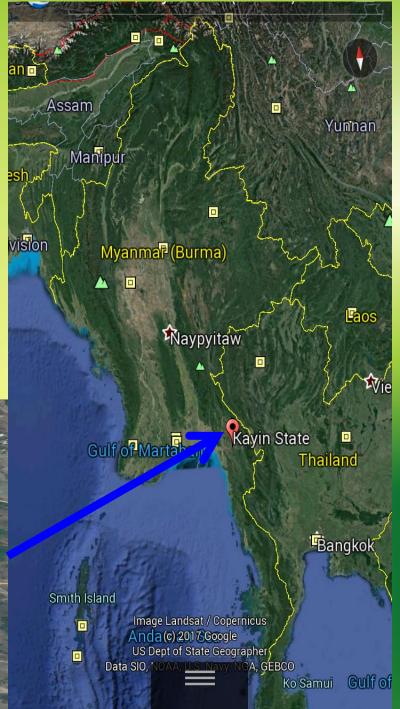
Kayin State

Hpa-an Industrial Zone

Location

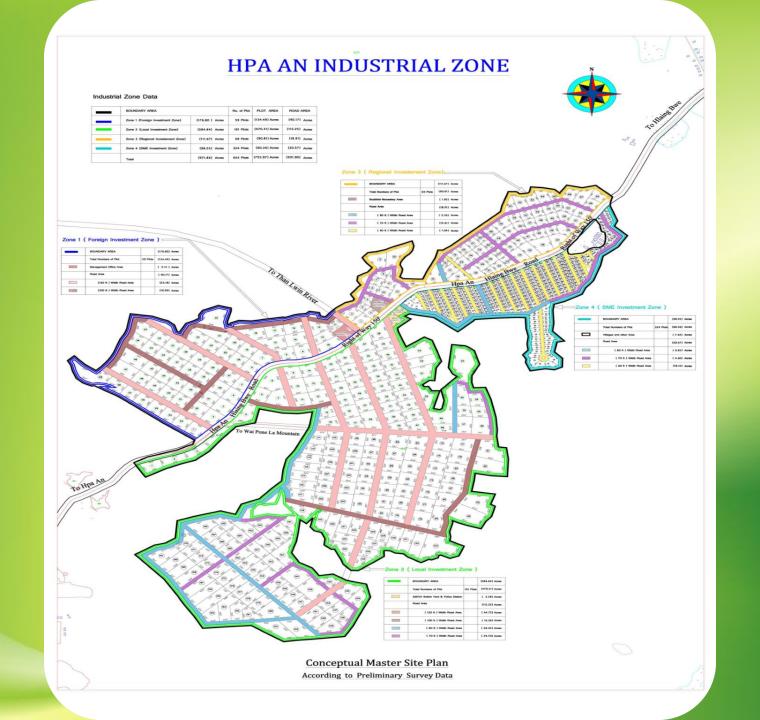
- 7 mile from Hpa-an
- Beside Hpa-an-Hlaing BweRoad
- Area(1000)acres

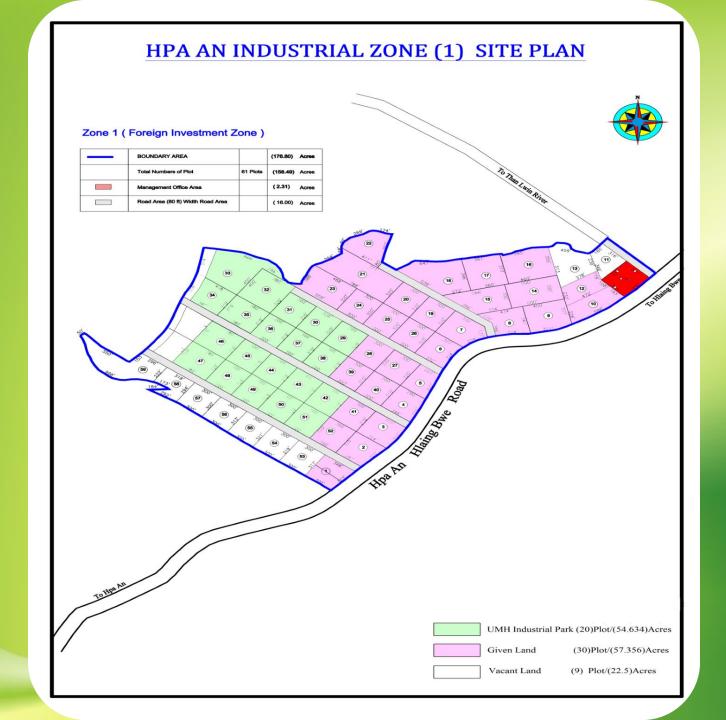


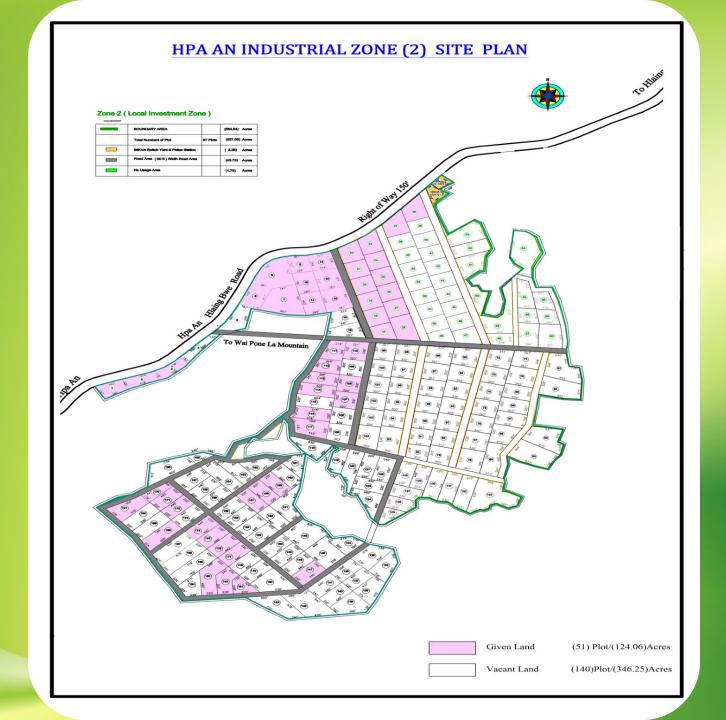


Reclaimation of Land Situation and Area of Industrial Zone

| NO | Name of Zone | Numbers of Land | Acre |
|----|--------------|-----------------|-----------------|
| 1 | Zone(1) | 59 | (134.49) acres |
| 2 | Zone(2) | 191 | (470.31) acres |
| 3 | Zone(3) | 69 | (90.81) acres |
| 4 | Zone(4) | 327 | (61.038) acres |
| | | | |
| | Total | 646 | (756.648) acres |





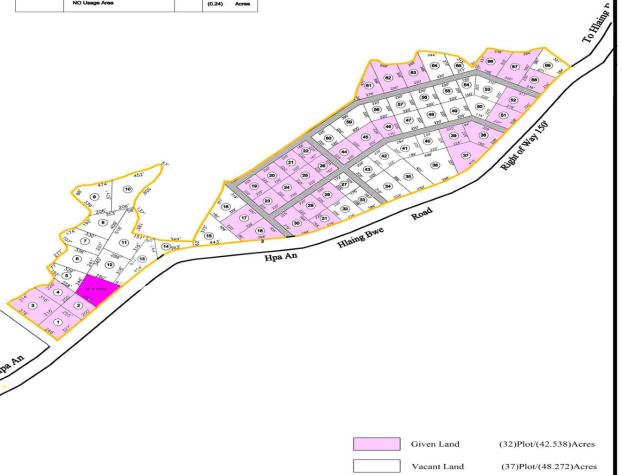


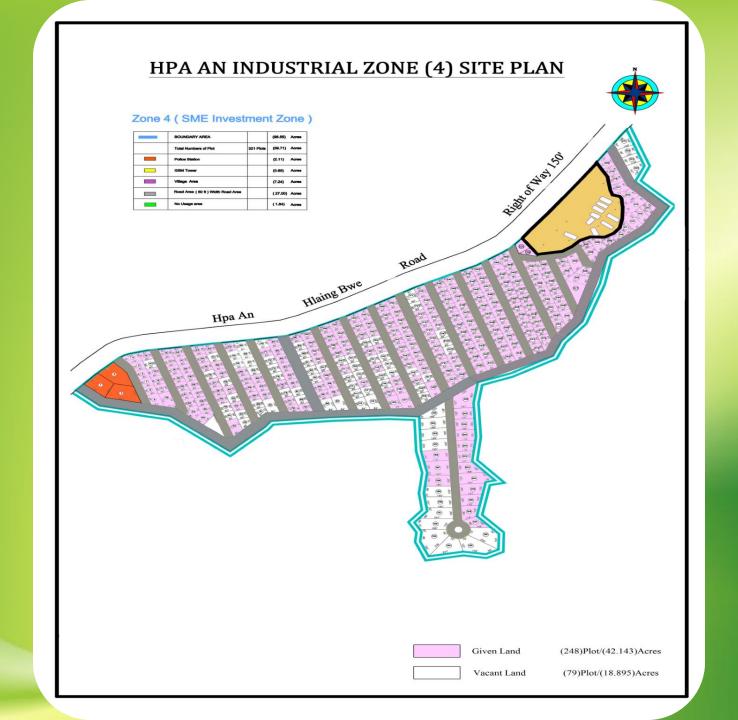
HPA AN INDUSTRIAL ZONE (3) SITE PLAN

Zone 3 (Regional Investement Zone)

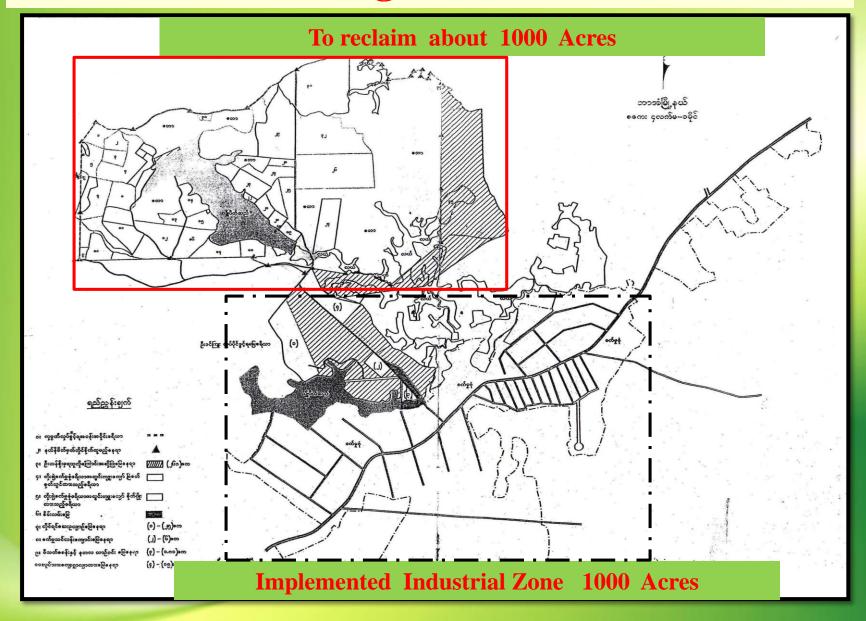
| BOUNDARY AREA | | (113.03) | Acres |
|------------------------------------|----------|----------|-------|
| Total Numbers of Plot | 69 Plots | (100.30) | Acres |
| Buddhiet Monastery Area | | (1.98) | Acres |
| Road Area (60 ft) Width Road Area | | (10.51) | Acres |
| NO Usage Area | | (0.24) | Acres |







Extending of Industrial Zone



66/11 KV, 20 MVA Substation





Future Plan for Electricity Programme

- To Build mini-hydro Power Plant (20MW) in Paing Kyone
- To Build mini-hydro Power Plant (10MW) in Kaut Lone
- Planning coal-fired Power Plant (1280MW) with Japan Ultra
 Super Critical (USC) Technology by TTCL Public Co.ltd near
 Hpa-an Township, Kayin State
- On Yae-Pote Dam, Planning to supply electricity by solar system.

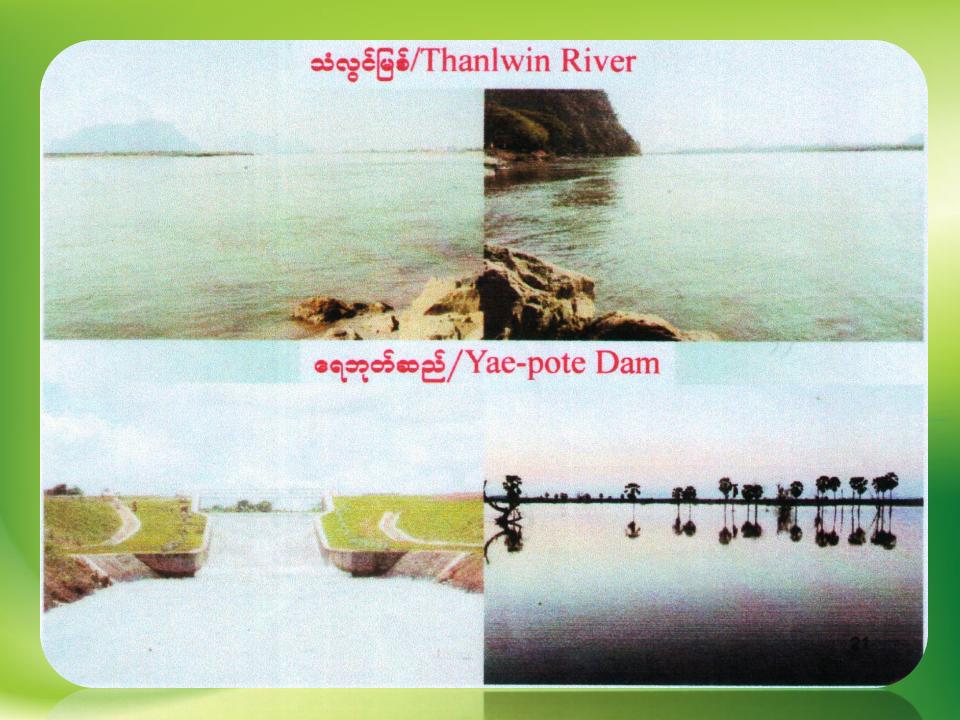
Water Supply

- Constructed the No(1) Closed Chasm Dam which has area (610) acres and water storage amount about (165) million gallons
- Constructed the No(2) Closed Chasm Dam which has area (867) acres and water storage amount about (236) million gallons
- Constructed the No(3) Closed Chasm Dam which has area (69.54)
 acres and water storage amount (18.9) million gallons
- Constructed the No(4) Closed Chasm Dam which has area (263.8)
 acres and water storage amount about (71.7) million gallons
- Future Plan for water supply from Than Lwin River(Mizan) to distribute the whole Zone.

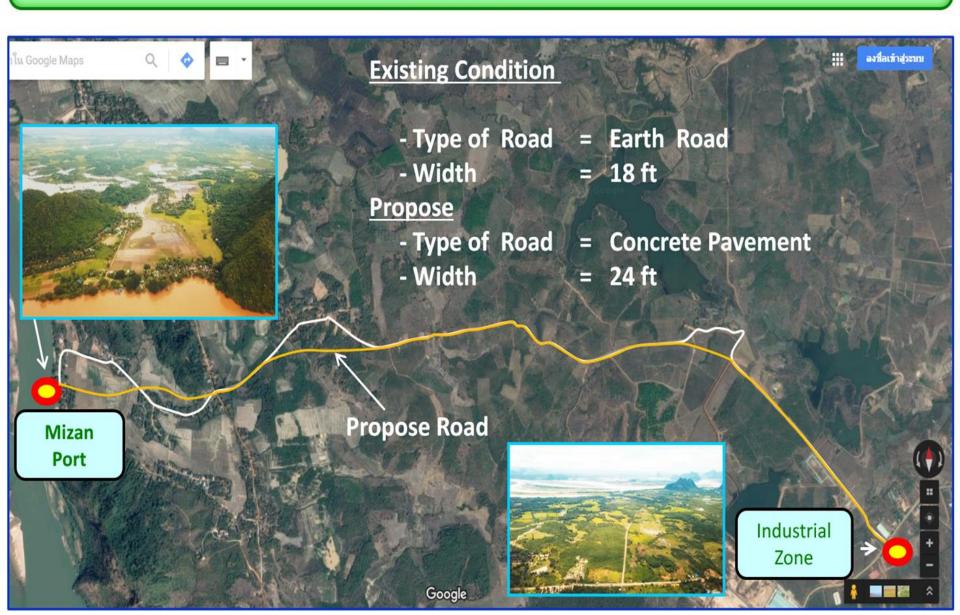
Water Supply Station







Map of the Road Connected Between Mizan River Bank to Industrial Zone (6.9 km)



The Communication System

Communication Station was constructed with GSM Mobile Phone in March 2012.

Future Plan for Communication System

To sing up Fiber Internet Service depend on users for communication.

Mobile Communication Station



Lists of the Lands in Hpa-an Industrial Zone

| No | o Class | Zone (1) | Zone (2) | Zone (3) | Zone (4) |
|----|---------------------|------------|------------|------------|-----------------|
| | | Lakh Kyats | Lakh Kyats | Lakh Kyats | Lakh Kyats |
| 1 | First Class | 450/acre | 300/acre | 250/acre | 272/acre |
| 2 | Second Class | 400/acre | 250/acre | 225/acre | 238/acre |
| 3 | Third Class | 375/acre | 200/acre | 200/acre | 204/acre |

Putting Lands in Hpa-an Industrial Zone

| No | Name of Zone | Implemented Lands | permitted lands |
|----|--------------|-------------------|-----------------|
| 1 | Zone (1) | 59 | 50 |
| 2 | Zone (2) | 191 | 51 |
| 3 | Zone(3) | 69 | 32 |
| 4 | Zone(4) | 327 | 248 |
| | Total | 646 | 381 |

Existing Foreign Investment Industries

| No | Name of Zone | Home Industry | Number Of Employee |
|----|--------------|------------------------------|--------------------|
| 1 | Zone (1) | Fulltex Garment Industry | 1200 |
| 2 | Zone (2) | Mahar Hpa-an Garment Co.,Ltd | 120 |

Hpa-an Industrial Zone Executive Committee Office





Hpa-an Industrial Zone Labour Hostel



Future Plan



To build extending labour hostel according to the necessity of labours



Fire Station

- **Fire Engine 2Nos**
- Officer 2 people
- Members 10 people



Thank You