

HIM LAM CORPORATION

Project developer and distributor

INDUSTRIAL PARK

DUC HOA III

36m Road, Duc Lap Ha commune, Duc Hoa district, Long An

Industrial land for rent | Urban land for wholesale and retail

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INDUSTRIAL PARK

DUC HOA III

GREEN-CLEAN-MODERN

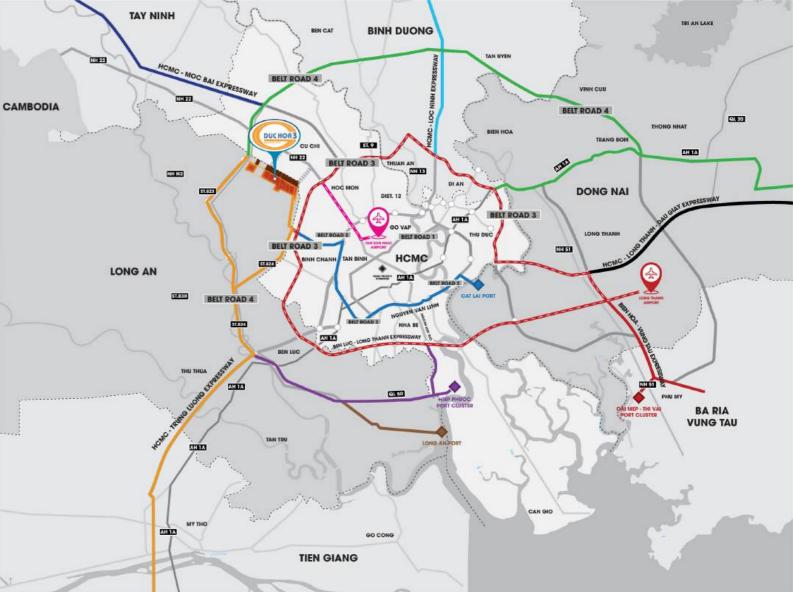


PROJECT OVERVIEW



LOCATION Duc Lap Ha Commune, Duc Hoa District, Long An Province

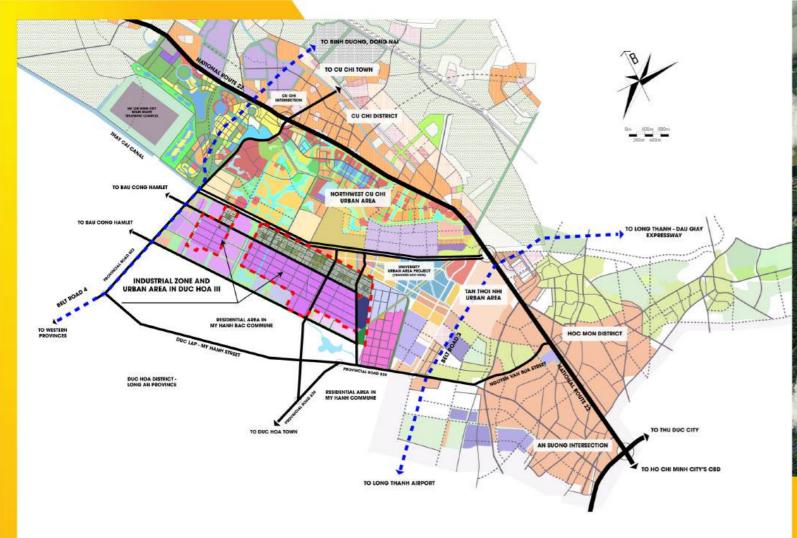
SCALE 945,627ha



REGIONAL CONNECTIVITY

PORT

78,4km 1h	TO LONG THANH AIRPORT	TO MOC BAI BORDER GATE PORT, TAY NINH PROVINCE
35km 30p	TO TAN SON NHAT AIRPORT	TO BINH DUONG & DONG NAI PROVINCES, CENTRAL & NORTHERN PROVINCES
65km 50p	TO LONG AN PORT	TO DONG NAI PROVINCE, CENTRAL & NORTHERN PROVINCES
53km 40p	TO HIEP PHUOC PORT	TO WESTERN PROVINCES
55km 40p	TO CAT LAI PORT	TO BINH DUONG & BINH PHUOC PROVINCES,
100km	TO CAI MEP - THI VAI	CENTRAL HIGHLANDS PROVINCES



REGIONAL PLANNING

Duc Hoa III Industrial Park is strategically located adjacent to Ho Chi Minh City such as Cu Chi, Binh Chanh, and Hoc Mon districts.

Situated within a thriving residential area with comprehensive amenities, Duc Hoa III offers significant advantages in attracting and retaining skilled labor and both domestic and international experts.

In the future, Duc Hoa III is poised to become an even more bustling and well-served area:

- Northwest Cu Chi Urban Area area 6,000 hectares
- University Urban Area Project (Vinhomes Hoc Mon) area 924 hectares
- Tan Thoi Nhi Urban Area area 478.5 hectares
- Urban area in Duc Hoa III area 435 hectares



OVERALL GROUND OF TOTAL PROJECT

Area: **945,627 ha**



- 1 SLICO INDUSTRIAL PARK
- 2 MINH NGAN INDUSTRIAL PARK
- 3 AMIC INDUSTRIAL PARK
- 4 LONG VIET INDUSTRIAL PARK
- 5 MUOI DAY INDUSTRIAL PARK
- 6 LIEN THANH INDUSTRIAL PARK
- LONG DUC INDUSTRIAL PARK

SLICO INDUSTRIAL PAK



Completed legal

Area: 157.27 ha

Time: 2054

 Status: Completed infrastructure and handing over the land





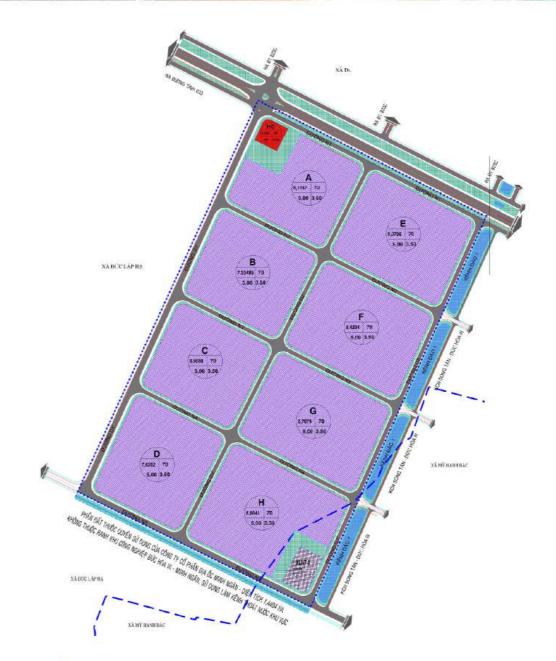
- The net construction density of the land for construction of factories and warehouses is at most 70%, the construction density of factories built over 5 floors is 60%.
- The minimum rate of green trees is 20% in each construction land lot.
- Completed infrastructure.

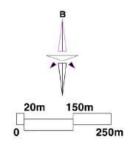
MINH NGAN INDUSTRIAL PARK



- Completed legal
- Area: 85.57 ha
- Time: 2058
- Status: 100% land clearance
 and preparing to build infrastructure







- The net construction density of the land for construction of factories and warehouses is at most 70%, the construction density of factories built over 5 floors is 60%.
- The minimum rate of green trees is 20% in each construction land lot.

AMIC INDUSTRIAL PARK



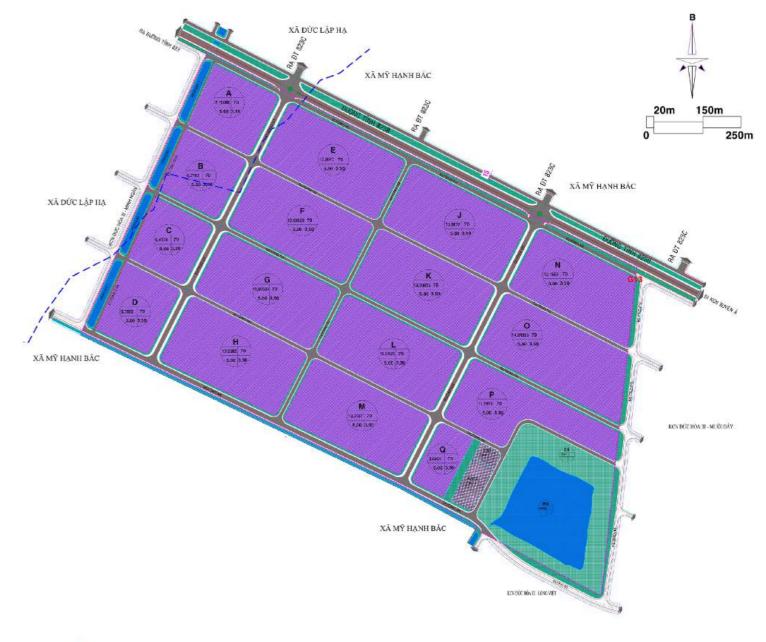


Area: 244.63 ha

■ Time: 2058

Status: 100% land clearance and preparing to build infrastructure





- The net construction density of the land for construction of factories and warehouses is at most 70%, the construction density of factories built over 5 floors is 60%.
- The minimum rate of green trees is 20% in each construction land lot.

LONG VIET INDUSTRIAL PARK





Area: 86.49 ha

Time: 2055

Status: 100% land clearance and preparing to build infrastructure





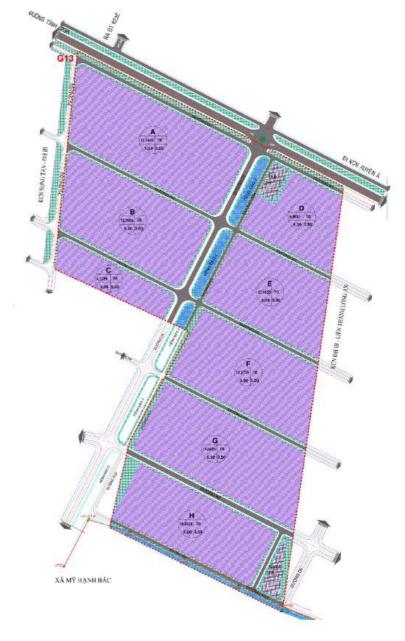
- The net construction density of the land for construction of factories and warehouses is at most 70%, the construction density of factories built over 5 floors is 60%.
- The minimum rate of green trees is 20% in each construction land lot.

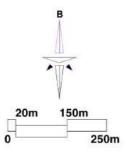
MUOI DAY INDUSTRIAL PARK



- Completed legal
- Area: 114.35 ha
- Time: 2060
- Status: 100% land clearance
 and preparing to build infrastructure







- The net construction density of the land for construction of factories and warehouses is at most 70%, the construction density of factories built over 5 floors is 60%.
- The minimum rate of green trees is 20% in each construction land lot.

LIEN THANH INDUSTRIAL PARK



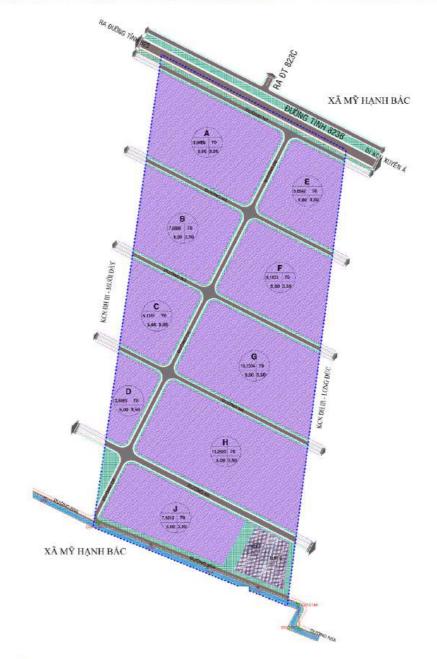


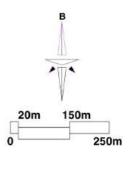
Area: 92.56 ha

Time: 2058

Status: 100% land clearance and preparing to build infrastructure







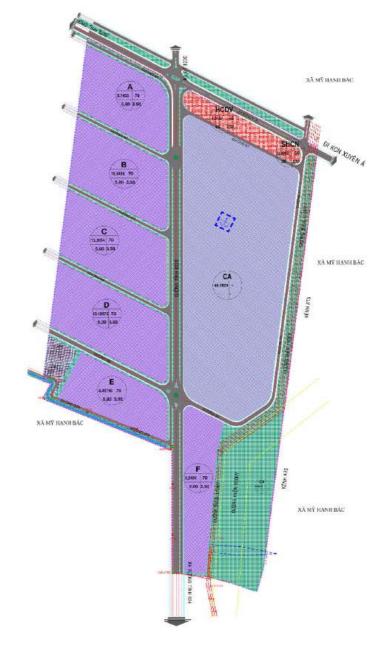
- The net construction density of the land for construction of factories and warehouses is at most 70%, the construction density of factories built over 5 floors is 60%.
- The minimum rate of green trees is 20% in each construction land lot.

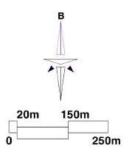
LONG DUC INDUSTRIAL PARK



- Completed legal
- Area: 164.74 ha
- Time: 2060
- Status: 100% land clearance
 and preparing to build infrastructure
- Inland Container Depot with 46 ha







- The net construction density of the land for construction of factories and warehouses is at most 70%, the construction density of factories built over 5 floors is 60%.
- The minimum rate of green trees is 20% in each construction land lot.

SLICO URBAN AREA

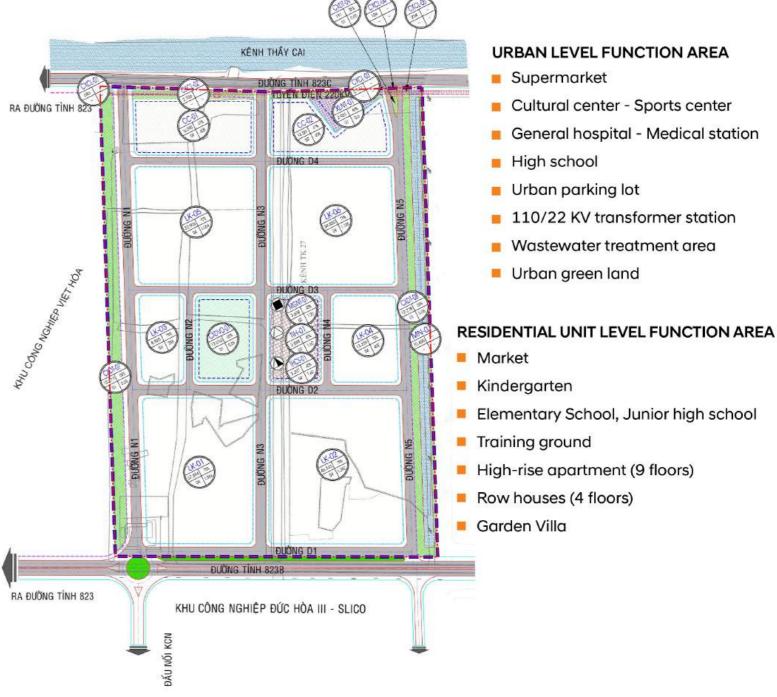




Area: 36.25 ha

Status: 100% land clearance
 and preparing to build infrastructure





MINH NGAN | AMIC | RESCO URBAN AREA

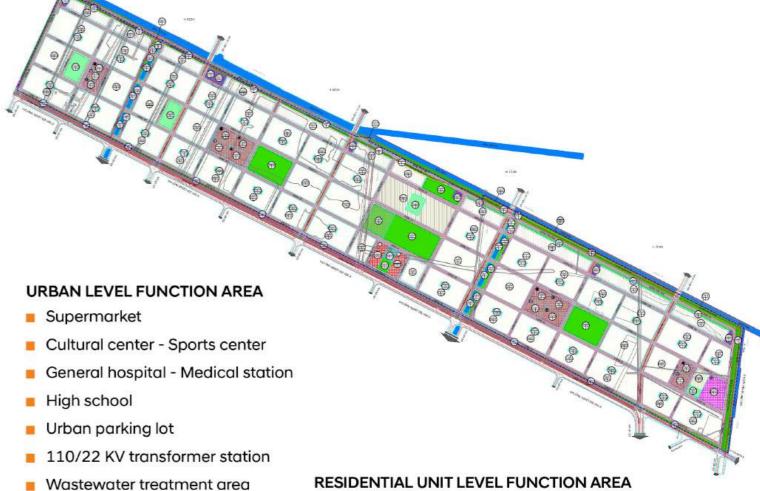




Area: 399.2 ha

Status: 100% land clearance
 and preparing to build infrastructure





Market

Kindergarten

Training ground

Garden Villa

Row houses (4 floors)

Elementary School, Junior high school

High-rise apartment (9 floors)

Urban green land



INVESTMENT POLICY

BUSINESS INCOME TAX INCENTIVES:

Section a) Clause 3 Article 15 & Article 16 of Decree No. 218/2013/ND-CP dated December 26, 2013 detailing and guiding the implementation of the Law on Corporate Income Tax:

Offer valid for 10 years

First 2 years

ENTERPRISE INCOME TAX

APPLIES FOR TAX RATE

0%

Next 04 years

ENTERPRISE INCOME TAX APPLIES FOR TAX RATE

8.5%

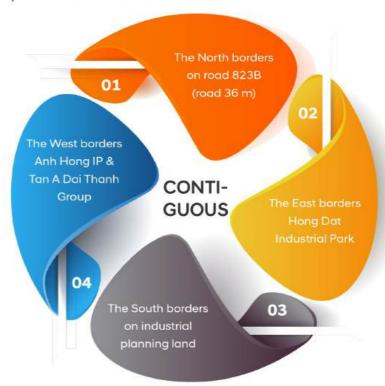
Remain 04 years

ENTERPRISE INCOME TAX APPLIES FOR TAX RATE

17%

WHY INVEST AT O

- Complete legal.
- Many surrounding industrial zones and available workforce.
- The green strip of trees on both sides of the road is 8m on each side to create landscape and environment around the industrial park is always GREEN, fresh and CLEAN air.





INDUSTRIAL PARK UTILITIES DUC HOA III

ELECTRICITY DISTRIBUTION SYSTEM

Duc Lap Thuong 110KV transformer station will provide electricity for the entire operation of the industrial park, all 110KV transmission line goes on the technical land of Duc Hoa III-Slico Industrial Park.

CLEAN WATER SUPPLY SYSTEM

Used from 02 sources of clean water supply plants: Phu My Vinh Company and Kenh Dong Water Plant.

WASTE WATER TREATMENT SYSTEM

The centralized wastewater treatment plant is responsible for treating pre-cleaned wastewater from enterprises operate in SLICO Industrial Park according to input standards QCVN 40:2011 - column B and ensuring treatment of output wastewater meet Column A standards according to QCVN 40:2011. The total wastewater treatment capacity of the plant in phase 1 is 36,000 m³/day.

TELECOMMUNICATIONS INFRASTRUCTURE SYSTEM

Investors will be provided with the most modern telecommunications technology services such as: Lisealine, ADSL, fiber optic cable, ... Long An province's phone number system, with two transmission solutions for copper wireline and fiber optic cable, ensuring that the communication of customers is always smooth.





Agricultural product

processing projects

Projects for wood processing,

glass and ceramic production

Group of projects on

processing and raising

livestock, poultry &

aquatic products