

2022 1.47 billion USD 132 million USD 2021 1.36 billion USD 98.5 million USD

IT enterprises IT workforce

2022 2,700 **2022** 47,500

2021 2,000 2021 44,000

> AWARDS

- 12 consecutive years ranking No.1 on Viet Nam ICT Index 2009 - 2020
- ASOCIO Smart City 2019
- Viet Nam Smart City 2020 2022
- Viet Nam Digital Transformation Awards 2020-2022

DA NANG SOFTWARE PARK NO.2

Thuan Phuoc Ward, Hai Chau District Area: 2.8 ha

Being finalized and about to be put into operation

> IT & SOFTWARE PARKS

DA NANG BAY IT PARK •

Lien Chieu District
Area: 3.5 ha
VNPT Da Nang is
implementing
procedures to start
construction

DA NANG IT PARK (phase 1) • Hoa Lien Commune.

Hoa Vang District
Area: 131 ha
05 projects have been granted

05 projects have been granted investment registration certificates

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CREATIVE SPACE

Hoa Xuan Ward, Cam Le District Area: 17.3 ha Calling for investment

DA NANG CONCENTRATED SOFTWARE PARK

02 Quang Trung, Thach Thang Ward, Hai Chau District

Area: 1.08 ha

Fully-occupied: 75 enterprises are in operation

Number of workers: 2,200

VIETTEL DA NANG HI-TECH AND SOFTWARE PARK

Hai Chau District Area: 1.07 ha Investment procedures are underway.

FPT COMPLEX

Hoa Hai Ward, Ngu Hanh Son District Area: 5.9 ha

Number of workers: over 2,000

(As of Dec, 2022)

> TELECOMMUNICATIONS INFRASTRUCTURE



City-wide 4G coverage, submarine fiber optic cables (SMW3, APG) with capacity up to 40.3 Tbps

Data center with storage capacity of 150TB

An underground Metropolitan Area Network (MAN) with the total length of 350 km

Public wifi system with 430 access points

IT HUMAN RESOURCES



Number of training institutes



Annual ICT graduates

5,700



Training institutions







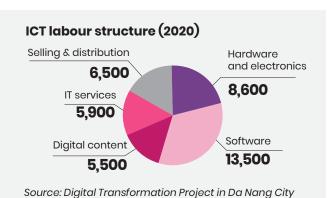




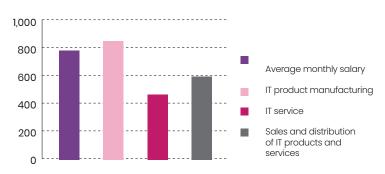












> PROJECTS CALLING FOR INVESTMENT

Project	Specifications	Investment capital
Creative Space	 Location: Hoa Xuan Ward, Cam Le District Total area: Research on planning adjustment: 172,980 m²; including the Software Park about 99,236 m², the associated service and housing about 73,744 m² Current land use status: cleared 	Proposed by the investors
Data center and complex of office and IT exhibition area	 Location: Da Nang IT Park Area: 8.7 ha including 4 buildings of an office complex combined with a 26-floors Data center and exhibition area 	10-15 million USD/ha
Specialized factory zone to support ICT	- Location: Da Nang IT Park - Area: 57.7 ha, factory scale: 02-06 floors - Construction density: 40%	
R&D Zone	- Location: Da Nang IT Park - Area: 12 ha, Scale: 06-10 floors - Construction density: 40% - Current land use status: cleared	8-10 million USD/ha
- Location: Da Nang City - Period 2019-2020: Getiing Infrastructure and smart data and platforms to be read total budget of 312.95 billion VND including: + City budget: 267.95 billion VND; + Socialization: 45 billion VND; - Period 2021-2025: Smartizing applications; total cost of 1,813.5 billion VND including + City budget: 912.5 billion VND. + Socialization: 901 billion VND.		1.3 million USD

> INVESTMENT INCENTIVES AND POLICIES

Preferential CIT rate and exemption/reduction of CIT(*)

Preferential CIT rate of 10%		CIT rate of 10% for 15 years from the first year of income generation
	Exemption/reduction of CIT	Tax exemption for 4 years, 50% reduction of payable tax amounts for 9 subsequent years
2	Import duty exemption (**)	Import duty exemption for goods imported to create fixed assets to serve production of IT products and services

(*) Applied for organizations and enterprises implementing new investment projects in IT field in the concentrated IT park; and software production enterprises (**) Applied for organizations and enterprises implementing new investment projects in IT field in the concentrated IT park.

(Refer to: Decree No. 154/2013/ND-CP dated November 8, 2013 of the Government, providing regulation on the concentrated IT park; Decree No. 218/2013/ND-CP dated December 26, 2013 of the Government, detailing and guiding implementation of Law on corporate income tax; Circular No. 13/2020/TT-BTTTT dated July 3, 2020 of Ministry of Information and Telecommunications on determining procedural compliance of software product manufacturing operations).

