

## Investment Opportunities in Hi-Tech Parks in Bangladesh

#### Dr. Khandoker Azizul Islam

Managing Director (Additional Secretary)

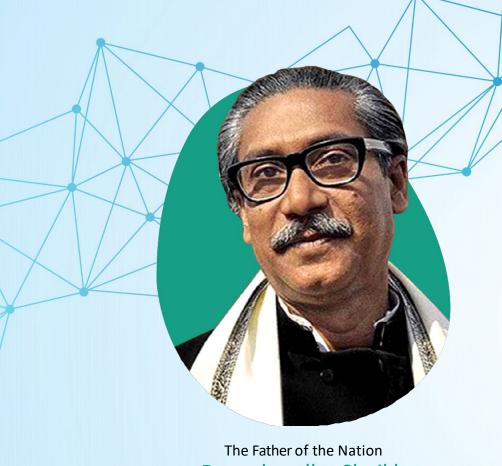
Bangladesh Hi-Tech Park Authority







### DIGITAL BANGLADESH is the Philosophy of Revolution



The Father of the Nation
Bangabandhu Sheikh
Mujibur Rahman

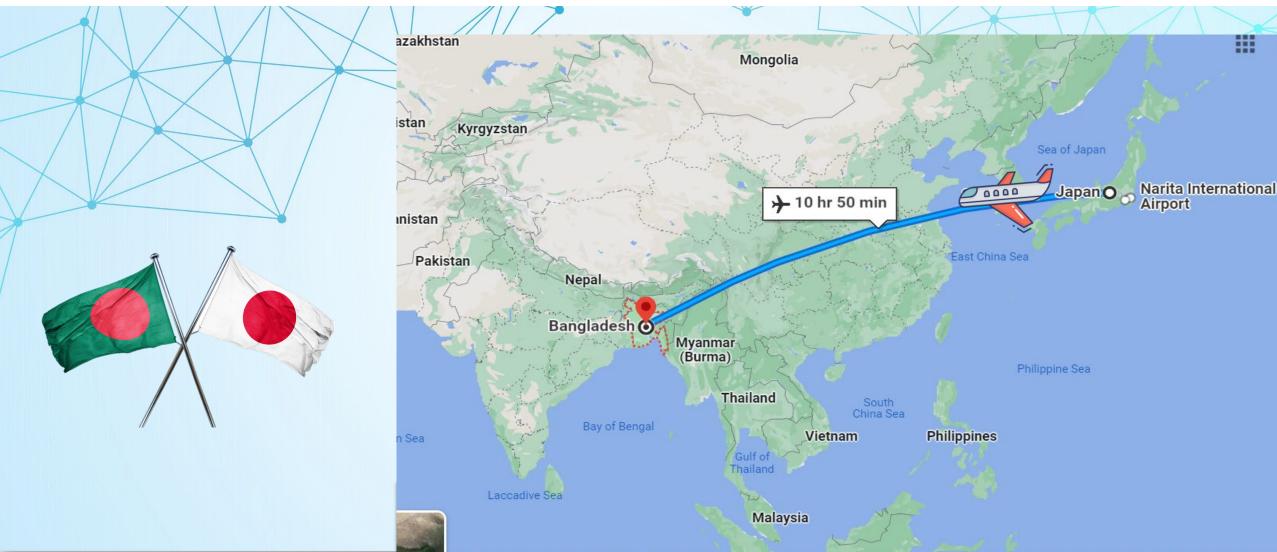


The Visionary of
Digital Bangladesh
Honourable Prime Minister
Sheikh Hasina



Architect of Digital Bangladesh
Sajeeb Wazed
Honourable ICT Advisor to the
Honourable Prime Minister

## 51 Years of Japan-Bangladesh Ties: From Economic to Strategic Partnership



### Japanese Businesses in Bangladesh

Around 300 Japanese companies are operating in Bangladesh. Many big Japanese companies, including Mitsubishi, will invest more in economic zones.

H.E. Ambassador of Japan Naoki Ito (on Apr 24, 2021)

According to the Japan External Trade Organization (JETRO), the number of Japanese companies in Bangladesh increased from 70 in 2008 to 338 in 2022.



### Glimps of Collaborative History with ICT Division & BHTPA





ITEE qualification is widely accepted in Asian region.



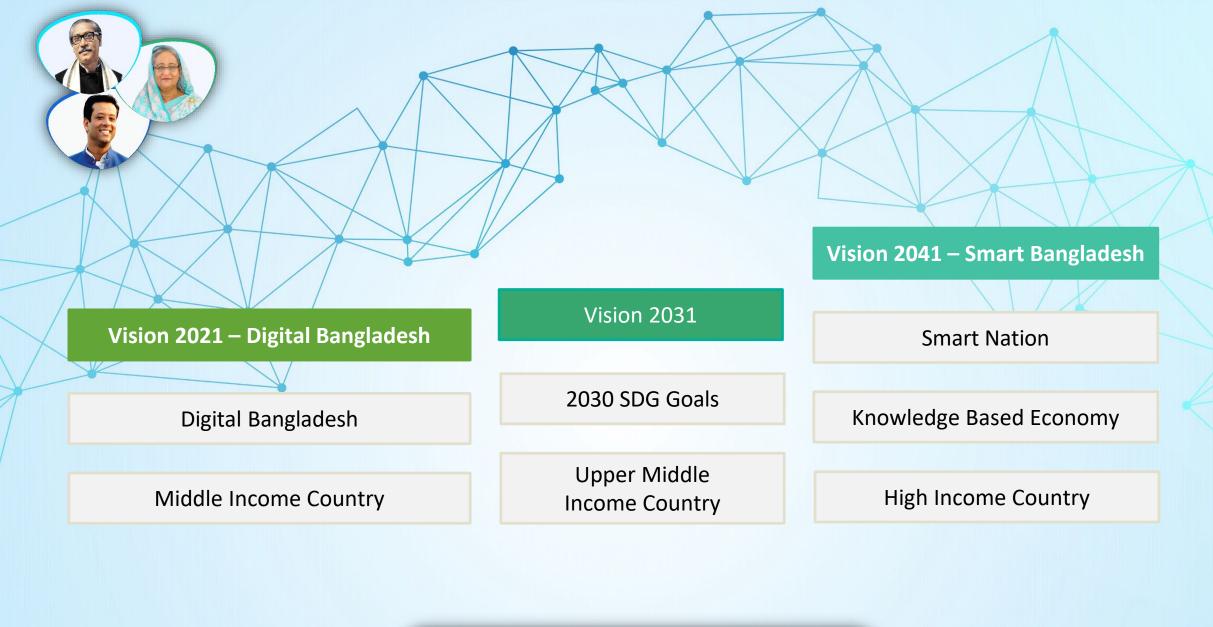


ICT resource development program for 50 IT professional in Japan





MoU respect to job placement









## Key Drivers of the DIGITAL REVOLUTION

#### **Digital Connectivity and Infrastructures**



G+ in 👘





125 Million +

**Internet Users** 



180 Million +

Mobile Phone Users



109244

Education Institutes, Community Clinics and Government Offices



4436

Connected Local Government Units



**17 Services** 

under Bangabandhu Satellite







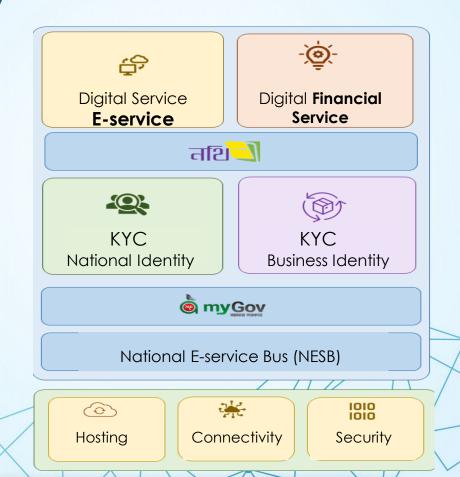
## Key Drivers of the DIGITAL REVOLUTION

**DBID Platform:** NID / Passport, CRVS, BTRC Database, etc.

**BNDA Citizens**: NID, Trade License, TIN, BIN and other registrations

**Financial Inclusion**: National Payment Switch, Exchange, One-Pay, MFS and DFS

#### **E-Government**



999	Police, fire service and ambulance services
333	Various government services
109	women and children are abused
106	Dudok Helpline
1090	Disaster warning in advance
100	Bangladesh Police helpdesk
101	RAB helpdesk
105	National Identity Card
16430	Government legal assistance







## Skill Development To Foster Growth Hi-Tech Sector

Skill Develop Initiatives to Develop Youths of the 21st Century



650,000+ Youths trained on basic programming languages



255,000+ Women
Have been trained on
basic ICT trades



**32,000+ Youths**trained on emerging
Technologies



65,000+ Youths trained on ICT Support Services



**3,000+ Youths** trained on Cyber Security Service

#### Initiatives Facilitating the Growth of Digital Workforce





IOT and Machine Learning Lab



Deep Learning Lab



Software
Development &
3D Printing Lab









# Key Drivers of the Investment Readiness in ICT Sector in Bangladesh

#### Fast Emerging Economy with a Promising Future

#### Key Focus Vs Emerging Businesses

Key Focus in the ICT Industry Promotion



Infrastructure Development



ICT Industry
Development





No. 1 in Mobile Financial Services



Indigenous digital Covid vaccination platform



Digitizing Community Retailers in Bangladesh and in India



Providing Ride-Sharing, Logistics, Food and Grocery Deliveries in Bangladesh and Nepal







# BANGLADESH HI-TECH PARKS

"Government will Establish Hi-tech Parks in Every District"

Sheikh Hasina, Hon'ble Prime Minister of Bangladesh

109

92 Government &
17 Private Hi-Tech Parks
(HTP), Software Technology
Parks (STP) and Incubation
Centers are to be established

28

**17 Private** Hi-Tech Parks (HTP), Software Technology Parks (STP) and Incubation Centers are operational

11 Government &

190

IT/ITES, Hardware
Manufacturing Companies
and R&D Centers are
operational from BHTPA
Facilities

**151** 

Startups Under Incubation in Hi-Tech Parks and receiving free space and utilities







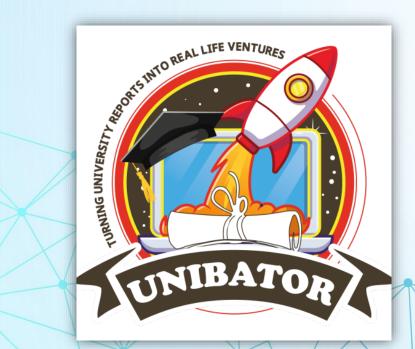
#### **Ecosystem Development Initiatives**







Digital Entrepreneurship And Innovation Ecosystem Development Project



Youth Upskilling Program



#EconomicOpportunitiesForAll

Goal:

Economic
Opportunities Creation
for 1 million Youth and
Women of Bangladesh









#### **Land Based Investment Scopes**

#### Bangabandhu Hi-Tech City, Kaliakoir





Ready land and space for setting up industries

Dedicated rail communication from Dhaka

Infrastructure and other facilities

Location : Kaliakoir, Gazipur

Total Land Area : 355 acre

Companies Invested : 75 Nos

#### Distance & Travel time from Dhaka

Distance: 46 kilometers

By Air : 20 minutes fly time by Helicopter

By Road: 1.5 Hours

#### **Land Based Investment Scopes**

#### Bangabandhu Sheikh Mujib Hi-Tech Park, Rajshahi





Ready land and space for setting up industries

Infrastructure and other facilities

Location : Nabinagar, Rajshahi

Total Land Area : 30.67 acre

Companies Invested : 10 Nos

#### Distance & Travel time from Dhaka

Distance: 246 Kilometers

By Air : 40 minutes fly time

By Road: 6 Hours

By Rail: 6 Hours

#### **Land Based Investment Scopes**

#### Bangabandhu Sheikh Mujib Hi-Tech Park, Sylhet





Ready land and space for setting up new industries

Infrastructure and other facilities

Location : Companiganj, Sylhet

Total Land Area : 171.86 acre

Companies Invested : 18 Nos

#### Distance & Travel time from Dhaka

Distance: 234 Kilometers

By Air : 40 minutes fly time

By Road: 6 Hours

By Rail: 6 Hours

#### **Space Based Investment Scopes**

#### **Software Technology Parks**



Vision 2021 Tower – 1 Software Technology Park, Dhaka (1100+ Employments)



Sheikh Hasina Software Technology Park, Jashore (1500+ Employments)



Heroic Freedom Fighter Lieutenant Sheikh Jamal Software Technology Park, Chottogram (1200+ Employments)

- Rentable ready office spaces for IT/ITES companies
- Co-working facilities for startups
  - Software firms, e-commerce companies, BPO's are currently operating from different STPs

#### **Startup Based Investment Scopes**

#### **IT Training & Incubation Centers**



Sheikh Kamal IT Business Incubator, CUET



Sheikh Kamal IT Incubator and Training Center, KUET



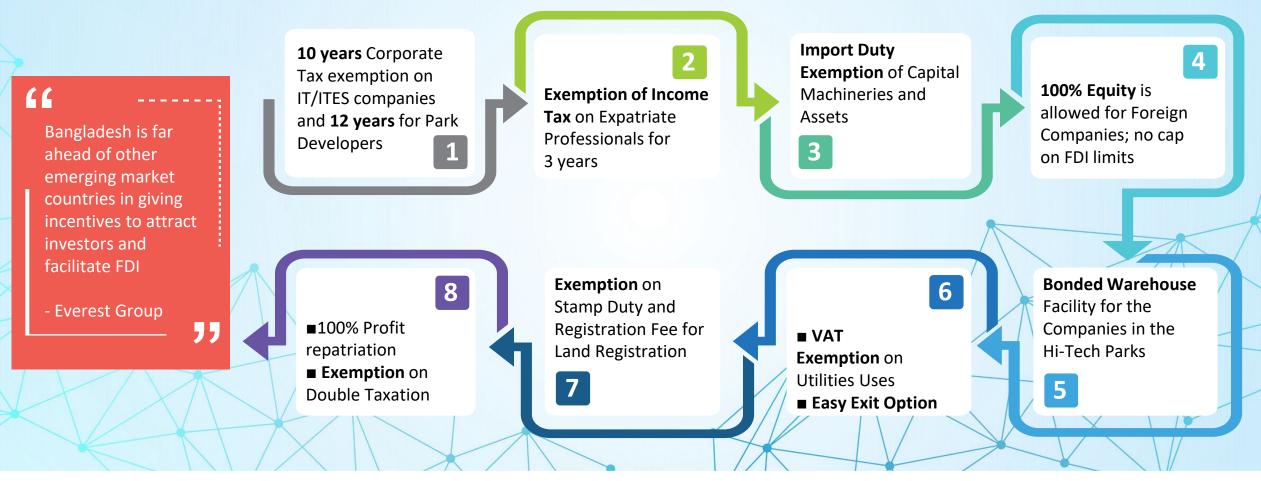
Sheikh Kamal IT Incubator and Training Center, Rajshahi



### Sheikh Hasina Institute of Frontier Technology (SHIFT)

- Establishing the country's first frontier technologybased specialized international institute.
- To develop the country's first Life-Long Learning Institution through integration of industry with government and academia.

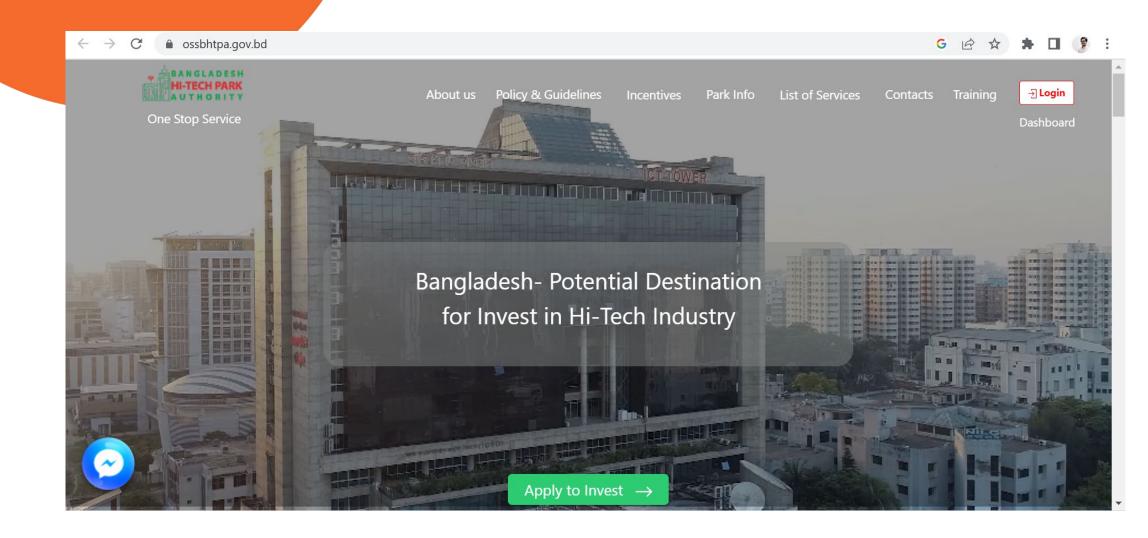
#### Major Incentives for Investing in Hi-Tech / Software Technology Parks in Bangladesh



Bangladesh is Committed to Continue Incentive Reform Process to Create a Conducive Business Environment for the Investors

## Providing 64 services Through OSS

https://ossbhtpa.gov.bd/



#### Made in Bangladesh Ecosystem

**NOKIA** 

SAMSUNG

oppo



**TECNO** 

SYMPHONY.



























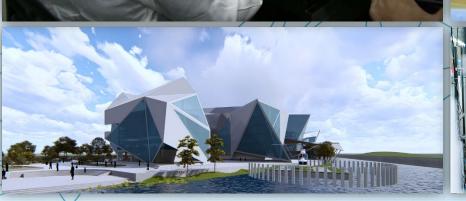


### SMART BANGLADESH

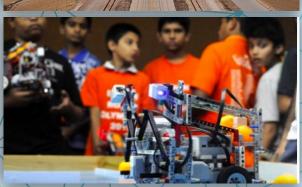
Towards becoming a SMART Nation by 2041













#### Pillars of the **Smart Bangladesh Vision**



**SMART CITIZEN** 



**SMART** SOCIETY



**SMART**GOVERNMENT



**SMART ECONOMY** 



#### 4 Pillars of the Smart Bangladesh Vision

**Smart Society** 

#### **Smart Citizen**



Universal Digital ID

8 6



Digital Curriculum



Smart Device Access



Inclusive **Financial** Ecosystem



Green Sustainable Bangla



**Smart** Grid



**4IR Industry Accelerators** 



**ICT Industry** Acceleration



**Smart** Commerce



Bangla Digital Skilling



Digital Collaboration **Platforms** 



Smart Bangla Campaign



Digital Climate Resilience



Digital Tolerance and Culture Movement



Bangla Stack



**Smart Bangla** Global Campaign



Startup Bangladesh

**Government Cloud** 

and Data Centers



Universal Internet Access – Internet Infrastructure

#### **Smart Government**



**Smart Borders** 



**Smart** Roadways



Digital Leadership Academy



**Smart Social** Safety Net

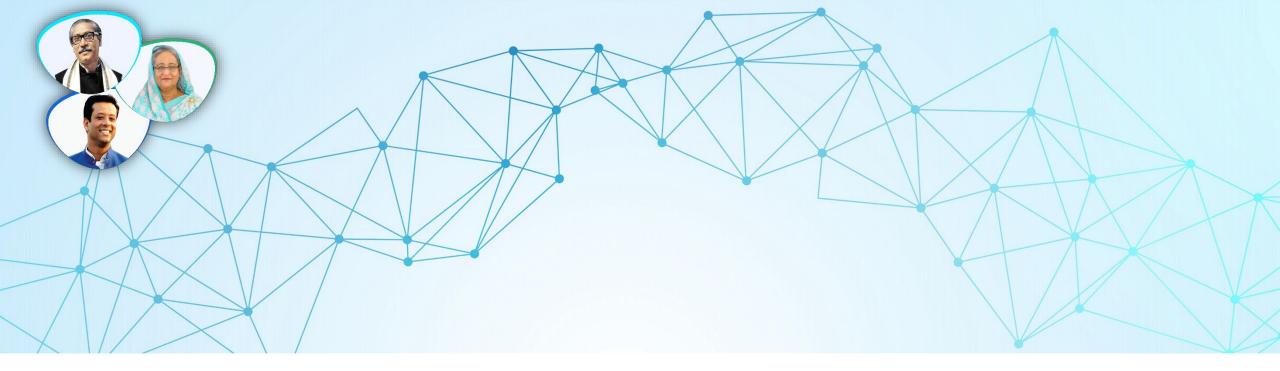


**ICT Policies** 



**Smart** Cloud





### Thank You





