

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



# BUILD RESILIENT INFRASTRUCTURE, PROMOTE SUSTAINABLE INDUSTRIALIZATION AND FOSTER INNOVATION

Kuala Lumpur will facilitate the transformation of Industry 4.0 where innovation, high technology, clean and green industries will be the new drivers for the city's future growth

## Kuala Lumpur Commitment to SDG 9

### POLICIES AND PLANNING FRAMEWORK

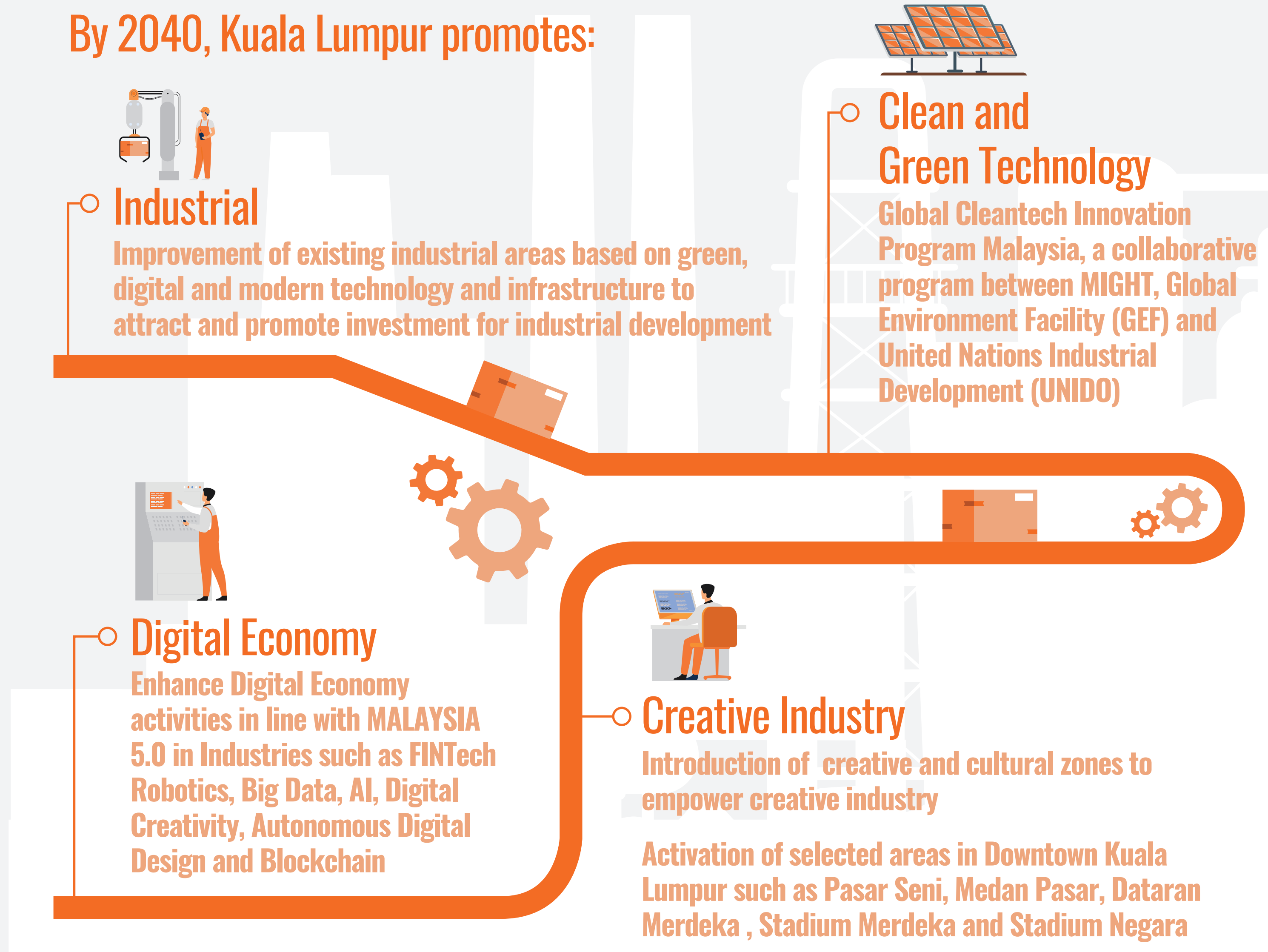
#### Kuala Lumpur 2040

- IP1.4** Enhance the development of digital economy, technology and innovation
- IP1.5** Encourage the development of industrial cluster based on clean technology and Industry 4.0 transformation
- IP1.3A** Widen the Creative Industry through the development of creative hubs and zones with complete supporting infrastructure

#### Industrial Areas by 2040

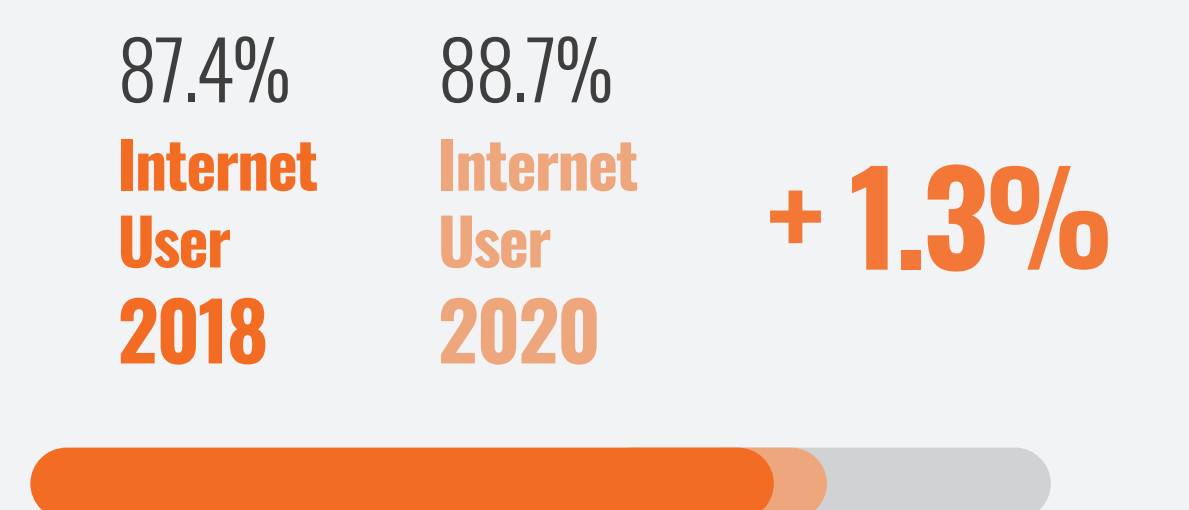


### TARGETS

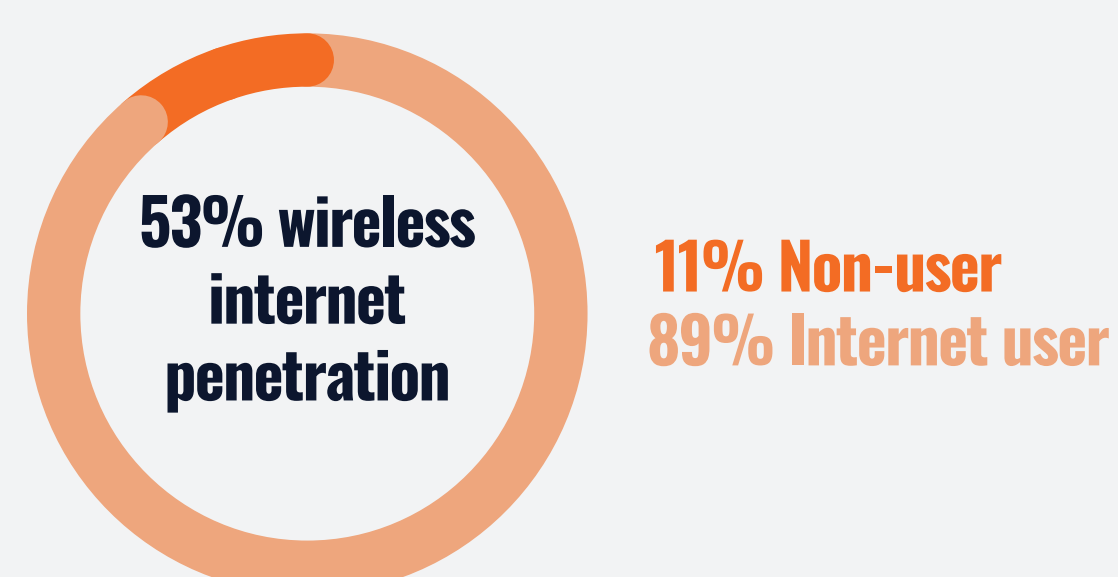


## Kuala Lumpur Progress to SDG 9

### 1 Individuals with access to internet, computer, or mobile phone



Non-Internet users declined from **12.6%** in 2018 to **11.3%** in 2020. Unsurprisingly, more than half of the non-Internet users are 60 year old and above (**51.8%**)



Source: Malaysia Communications and Multimedia Commission

### 2 Industrial Clusters

**In 2020:**  
28 industrial areas  
5,138 Industrial Units  
478, 258 sq.m industrial space

### 3 ICT Clusters and Digital Hub

Kuala Lumpur has **3 main ICT Clusters**, namely, Taman Teknologi Malaysia, KL Sentral and Bangsar South

Whilst the emergence of new digital hubs are seen in Taman Tun Dr Ismail (TTDI), Bangsar South, Damansara Utama and Kuala Lumpur City Centre

### 4 Creative Industry

In 2016, **86,178 jobs** were created from the creative industry

### Digital Tech Clusters and Industrial Zones

