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كريمة

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Ministry of Communications
and Information Technology

Decent Life Project

MCIT targets in the first phase

- ❖ The Ministry of Communications and Information Technologies (MCIT) work targets in the first phase, which includes 1,477 villages in 52 centers in 20 governorates.



Digital Knowledge and Competencies targets

- ✓ Providing digital training programs to 218,155 citizens



Post Offices Target

- ✓ Providing advanced and comprehensive postal services through the development of 817 post offices serving 1,477 villages.
- ✓ Targeted total investment of 1.7 billion EGP



Mobile Network Coverage target

- ✓ Providing high-quality mobile communications services in all populated areas through the establishment of 1,672 stations, with a targeted total investment of 3.3 EGP



FTTH Target

- ✓ Establishing a fiber optic network to serve all residential and government buildings, with an estimated total number of 2,497,771 buildings, with an estimated required investment value of 11.7 billion EGP

Decent Life

Egypt's national project for rural development

- ❑ Improve the living conditions and daily life of citizens in rural villages
 - **4,500** rural villages
- ❑ Through a collaborative approach to provide a comprehensive range of services that address
 - **health, social, and living conditions**
- ❑ Involving government institutions, private sector partners, civil society, and development organizations
 - **20 ministries and entities**
 - **23 civil society organizations**
- ❑ First phase launching in **July 2021**. Phase one focuses on **1,477** villages
 - **52 areas in 20 governorates**

MCIT role in the project

Enhance the technological landscape of rural areas effort aims to improve:

1. Citizens' living conditions
2. Empower them with digital skills
3. Provide training and employment opportunities
4. Enable access to digital government services

This is based on based on four key pillars:

- 1-Installation of **fiber-optic cables** to improve Internet connectivity
- 2-Enhancing telecommunications services by **establishing cell sites**
- 3- Upgrading **post offices** and distribution outlets
- 4- Promoting **digital literacy**

FTTH (Fiber to the Home) By WE (telecom Egypt)

Aim :

- ☐ Improve services and infrastructure in the targeted villages
- ☐ Deploying fiber-optic technology across government buildings, homes, hospitals, schools, service centers, and other key locations.
- ☐ Deliver high-speed broadband connectivity, equipping these communities with advanced digital capabilities

Through:

- ☐ Deploying **fiber-optic technology** across government buildings, homes, hospitals, schools, service centers, and other key locations

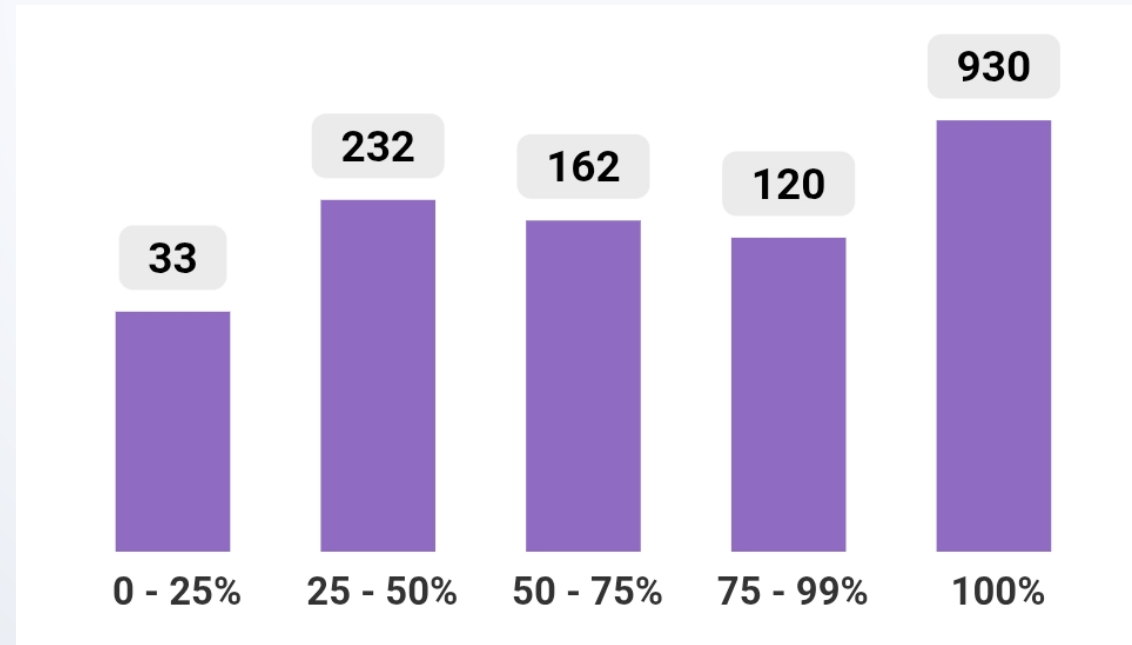
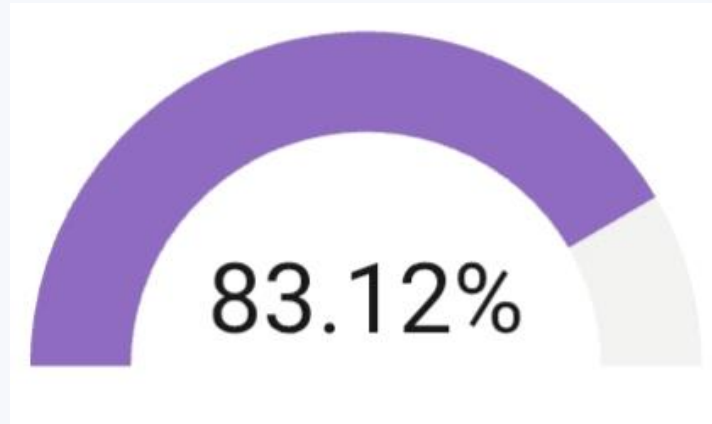
FTTH (Fiber to the Home) By WE (telecom Egypt)

Investment of **11,700,000,000** EGP

Target:

- ☐ To connect **2,479,771** buildings and **6,947** governmental buildings (**1,052,692** Fiber Distribution Hubs (FDH)) with fiber cable network
- ☐ Successfully covered **1,180,723** buildings (**552,235** Fiber Distribution Hubs (FDH)) successfully installed **933,528** clients were connected to the fiber-optic network, resulting in **157,183** new internet subscriptions
- ☐ **Completed** the FTTH project in **930** villages with **civil works** finished in **1040** villages
- ☐ Providing high-speed internet access to these communities will be vital for facilitating access to **Digital Egypt** offerings, including digital healthcare services, real estate and commercial registration, notarization, vehicle and driver's license issuance, court services, real estate taxes, online schooling, and exams, among other essential digital services.

Progress of phase 1



Mobile Network Coverage

By NTRA (National Telecom Regulatory Authority)

Aim :

☐ To improve and expand mobile network coverage, ensuring high-quality mobile telecommunications services

Through : the development of cell sites

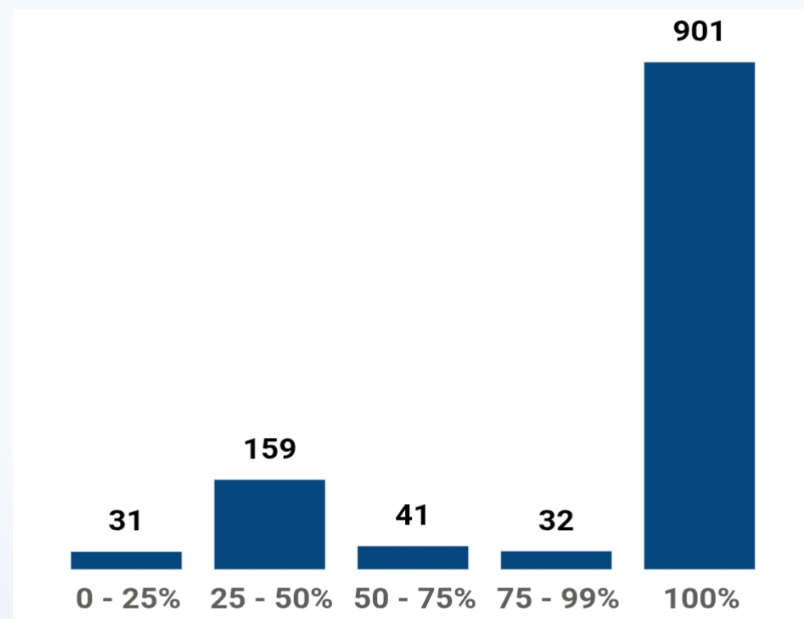
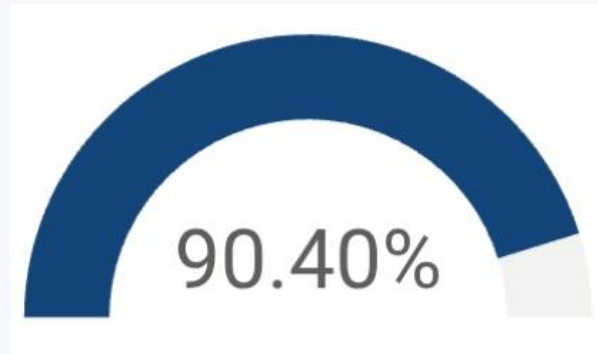
Mobile Network Coverage By NTRA (National Telecom Regulatory Authority)

Investments of **3,316,000,000 EGP**

Target:

- ☐ Establish a total of **1,672 cell sites**
- ☐ Successfully **1,409** cell sites constructed and **576** existing sites upgraded, bringing the overall **implementation rate to 90.40%**.
- ☐ The newly built and upgraded sites are fully operational, offering enhanced voice and data services
- ☐ Completed the Mobile Network Coverage in **901** villages of total **1,164** villages

Progress of phase 1



Post Offices By Egypt Post

Aim :

- ❑ To promote financial inclusion, support digital transformation, and offer public services in a digital format across multiple channels
- ❑ **Through:** installation of **ATMs** and the provision of various services such as **postal, banking, governmental, and Digital Egypt services**



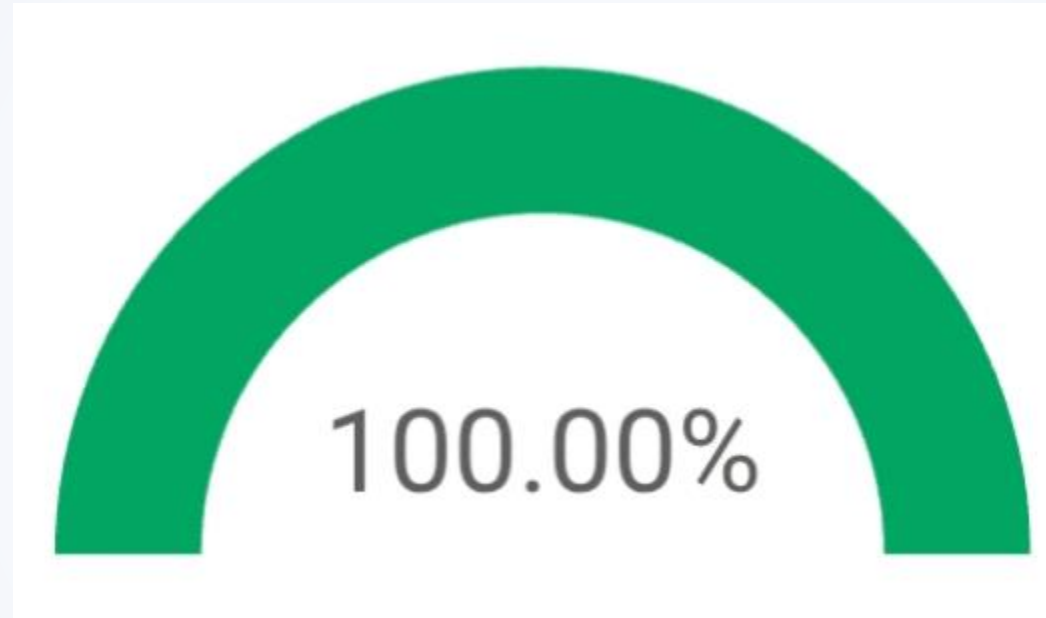
Post Offices By Egypt Post

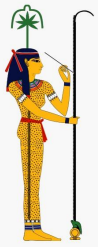
- ❑ Investments of **1,660,570,000 EGP**

Target:

- ❑ Development a total of **817 Post offices**
- ❑ Successfully developed **817** Post offices bringing the overall **implementation rate** to **100%**.
- ❑ Additionally, **332** postal service centers were launched in **government service complexes** within rural villages
- ❑ These outlets provide postal services within government service complexes as part of the Decent Life initiative, along with the installation of ATMs in each government service building
- ❑ Completed the postal services in **1,332** villages of total **1,332** villages

Progress of phase 1





Digital Knowledge and Competencies

By MCIT (Ministry Of Communications and Information Technology)

Aim :

- ☐ To promote digital literacy in rural areas enhance digital skills,
- ☐ Upskill employees and residents in target areas,
- ☐ Improve public sector efficiency, and make better use of resources Ultimately,
- ☐ It seeks to narrow the digital divide between rural and urban communities,
- ☐ Contributing to broader financial and technological inclusion

Through:

- ☐ **Workshops and training sessions** to introduce participants to **government services** and **digital platforms**

Digital Knowledge and Competencies

By MCIT (Ministry Of Communications and Information Technology)

- ❑ Investments of **35,480,000** EGP
- ❑ Launch under a 2022 cooperation protocol, the initiative has been carried out in partnership with the Decent Life Foundation, various ministries—including Youth and Sports, Local Development, Endowments, and Culture—the National Council for Women, the World Association for Al-Azhar Graduates, local administrations, and non-governmental organizations

Target:

- ❑ Improving the digital skills of **164,840** citizens out of the targeted **218,155** resulting in an implementation rate of **85.80%**.
- ❑ Completed project in **400** villages with civil works finished in **1477** villages.



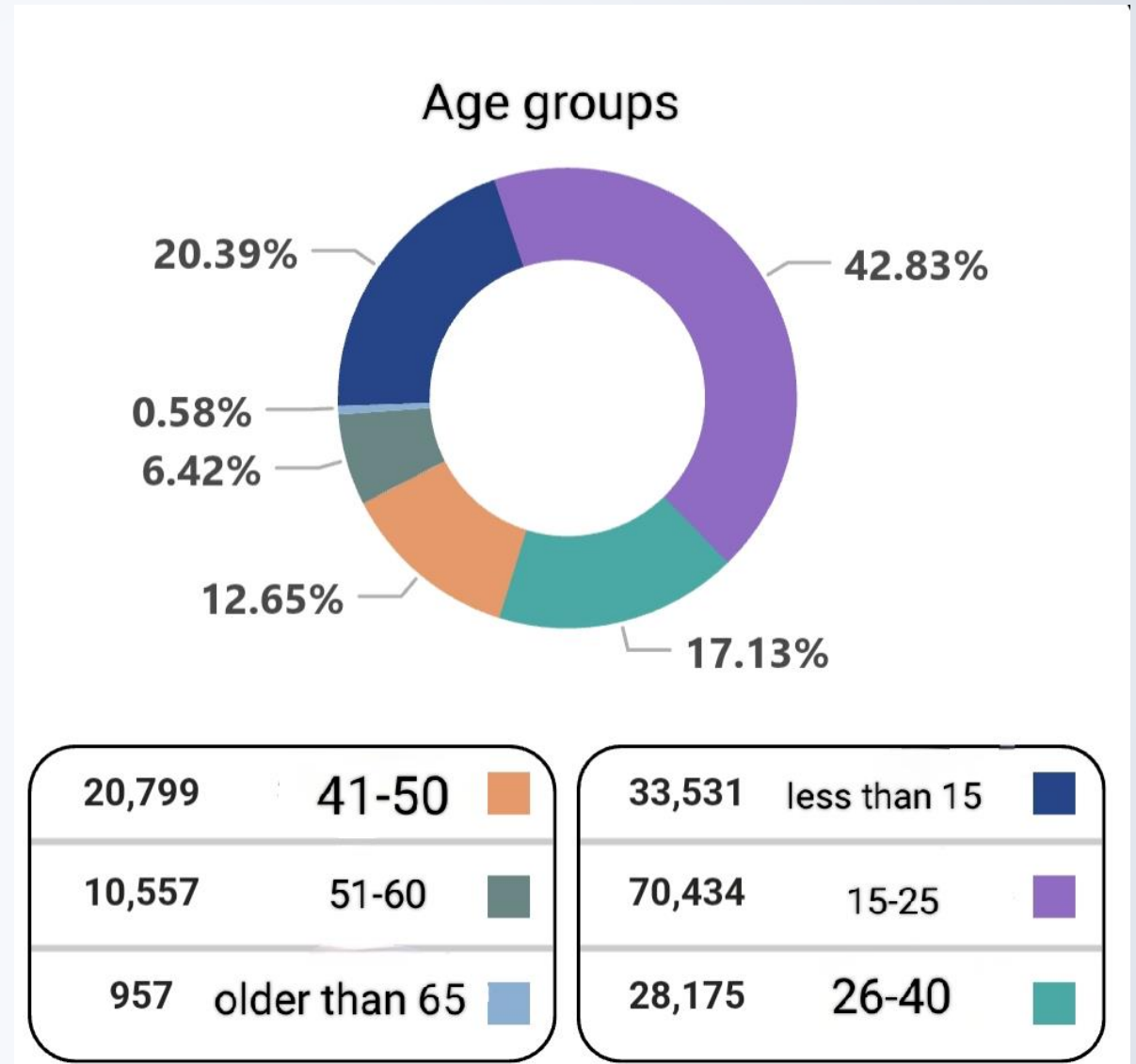
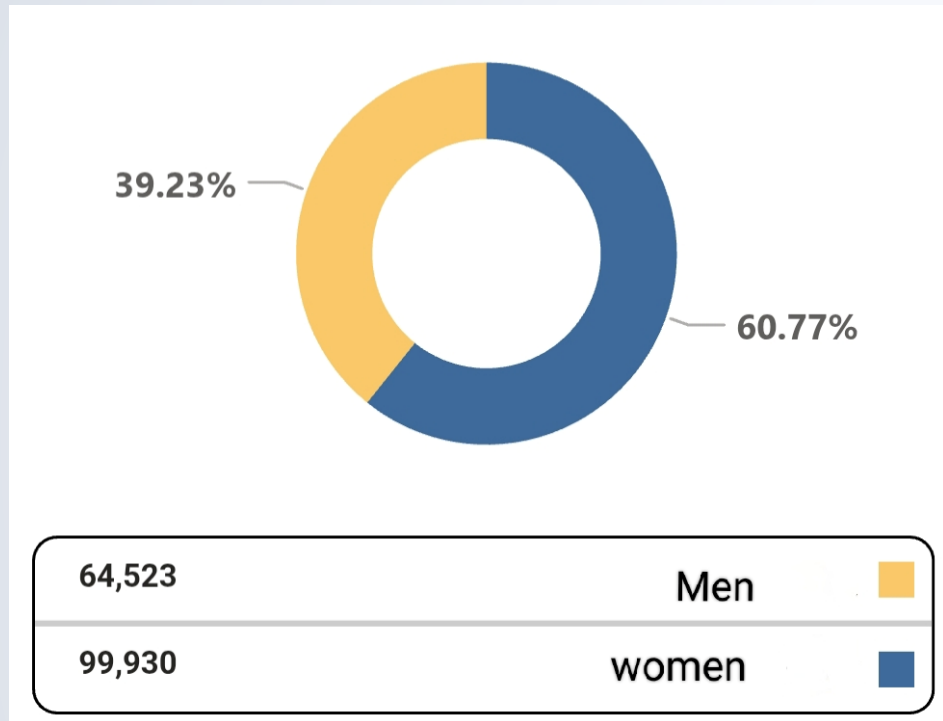
Digital Knowledge and Competencies

By MCIT (Ministry Of Communications and Information Technology)

- ❑ Participants represented a wide range of groups, including students, job seekers, entrepreneurs, craftsmen, housewives, private sector employees, civil society members, government officials, pensioners, and individuals with disabilities

Progress of phase 1







*THANK
YOU*