



Strengthening IHR Core Capacities at Points of Entry in Egypt

WHO Egypt Country Office

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Word of Gratitude



Ministry of Health and Population

Preventive Sector - Quarantine Health Department







Understanding Egypt's PoE Landscape

In Egypt we have a total of 39 Points of Entry, from which only 19 PoE are designated









Ground Crossings 3



Understanding Egypt's PoE Landscape





Egypt has 14 international airports, strategically distributed across the country to support tourism, trade, and emergency response.



Cairo International Airport is the largest and busiest



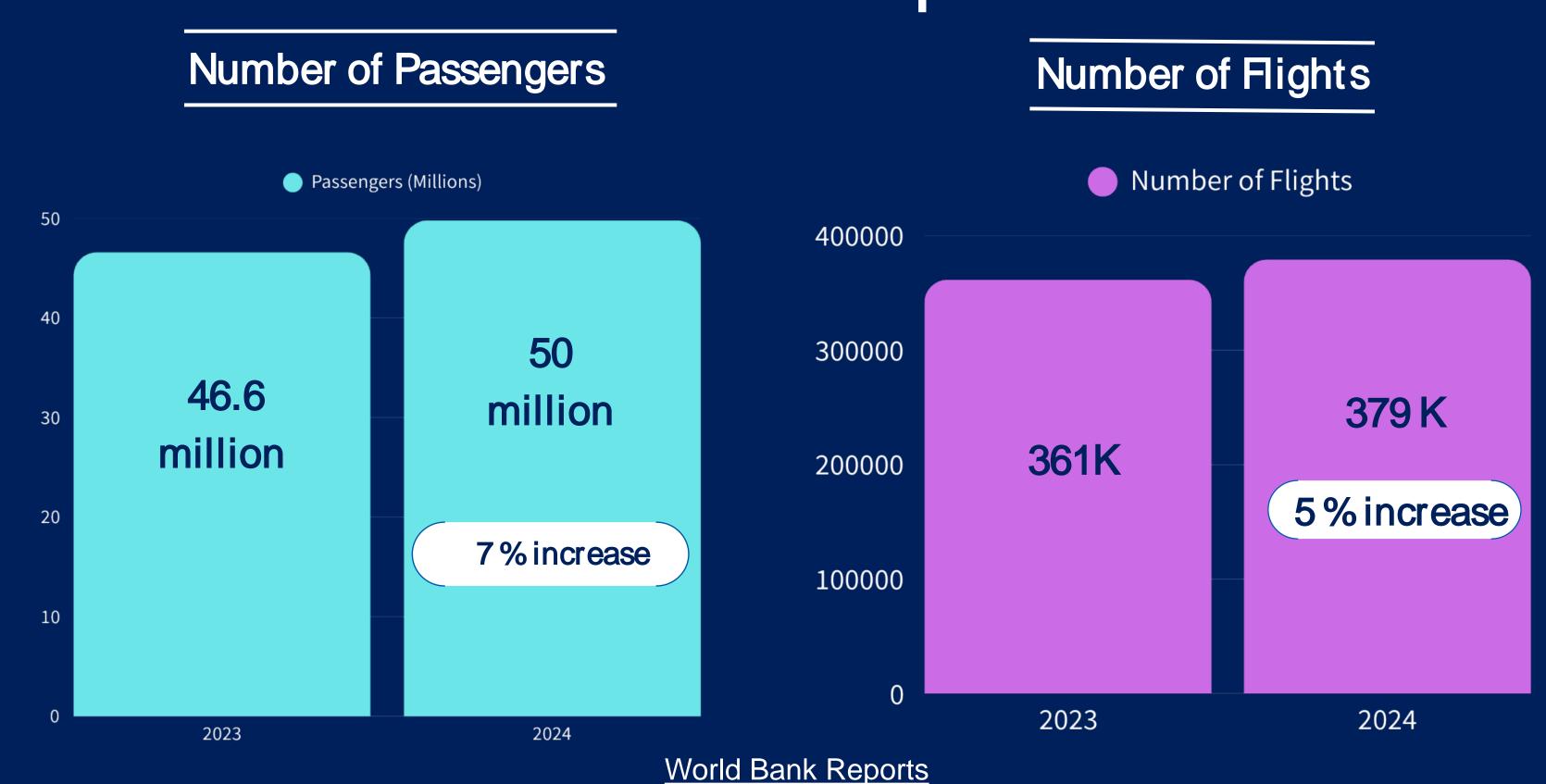
Understanding Egypt's PoE Landscape

Cairo International Airport accounted for approximately 55% of all flights in 2024.





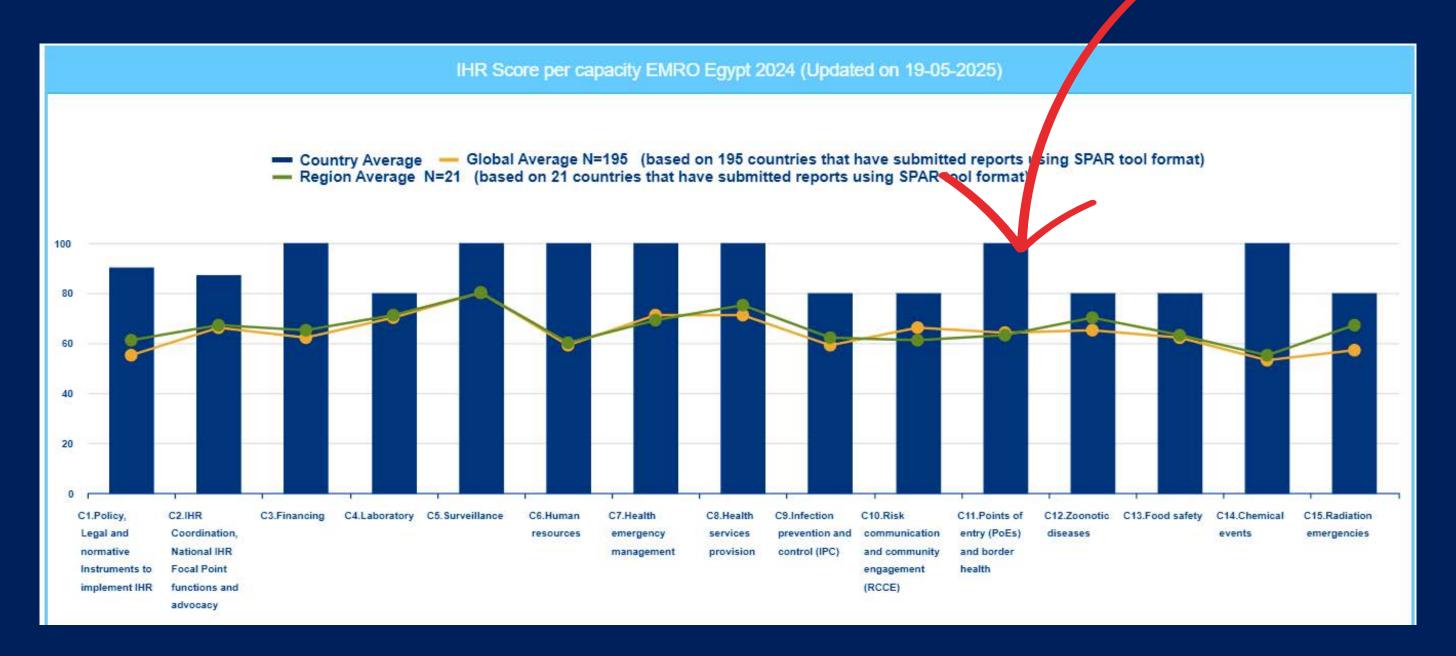
Understanding Egypt's Airport Landscape





IHR Core Capacities Assessment

SPAR 2024



In 2024, Egypt scored 100% in PoE capacity on the WHO SPAR report, showing full compliance with IHR (2005) and effective public health response at all designated points of entry.

C11.1 Core capacity requirements at all times for PoEs (airports, ports and ground crossings)

Level C11.2. Public health response at points of entry

Level C11.3. Riskbased approach to international travel-related measures



Efforts of Egypt's Quarantine Department at Airports – Key Areas:

24/7 Medical Oversight and Airport Clinics

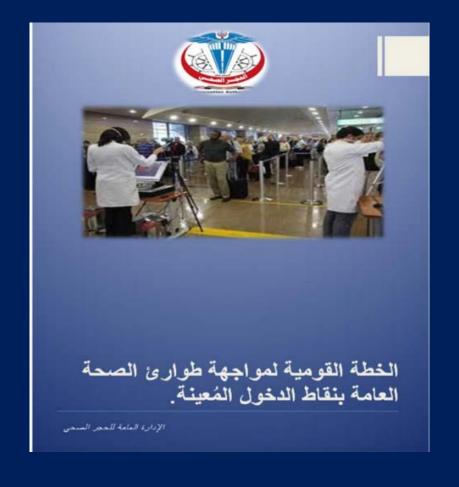
Enhanced Health Screening and Thermal Scanning

Rapid Response and Isolation Protocols

Data Collection and Traveler Monitoring

Compliance with IHR and Global Health Standards













Goal

Strengthen and sustain IHR capacities at PoEs to ensure Egypt's readiness for public health emergencies.

2022 Objectives:

Assess and improve	Train and empower	Enhance	Boost
Assess and improve existing public health infrastructure at POEs.	Train and empower frontline quarantine personnel.	Enhance intersectoral coordination and emergency planning.	Boost visibility, communication, through modern tools and technologies.



Project Key Interventions



- POE Assessments
 Visits to evaluate
 IHR capacities
- Capacity-BuildingWorkshops
- Annual National Meeting







- Enhance Operational Readiness
- Response to Regional Health Emergencies –
 Gaza & Sudan



Strengthen Infection
 Prevention and Control
 (IPC) measures.





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Assessment Visits









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Capacity Building







Response to Regional Health Emergencies – Gaza & Sudan





- Support Disease Surveillance and Vector Control
- Immunization and Public Health Protection
- Operational Support for Healthcare Providers



- Provision of Essential Supplies
- Access to Healthcare Services
- Coordination with UN agencies, and NGOs for case management, supply logistics, and data reporting.





Response to Regional Health Emergencies – Gaza & Sudan





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Case Study Qoustol Border Sudan Conflict Response



The Sudan conflict caused mass displacement towards Egypt through Qoust ol land crossing.

Increased risks involved the potential spread of communicable diseases across borders and placed significant pressure on PoE infrastructure and personnel.





Response and Outcomes at Qoustol Border



Swift Emergency Response

Mobilized quarantine officers and health units with updated SOPs activated.

Real-Time Surveillance

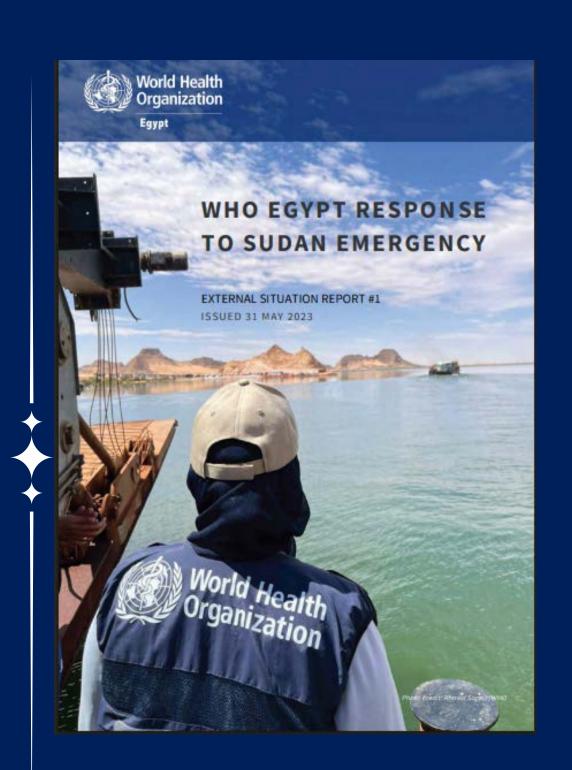
Mobile tools enabled disease screening, isolation, and risk profiling.

Strong Partnerships

Collaboration with border security, WHO, and Egyptian Red Crescent strengthened response.

Effective Outcomes

No major public health events; improved preparedness and containment capacity.





Recommendations & Way Forward





Expand and sustain periodic training programs & Conduct regular simulation exercises



Institutionalize the Annual POE Meeting for Continuous Learning



Scale up digital transformation efforts at PoEs



Strengthen multisectoral coordination mechanisms involving health, customs, border security, transport, and international partners



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Thank You

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