



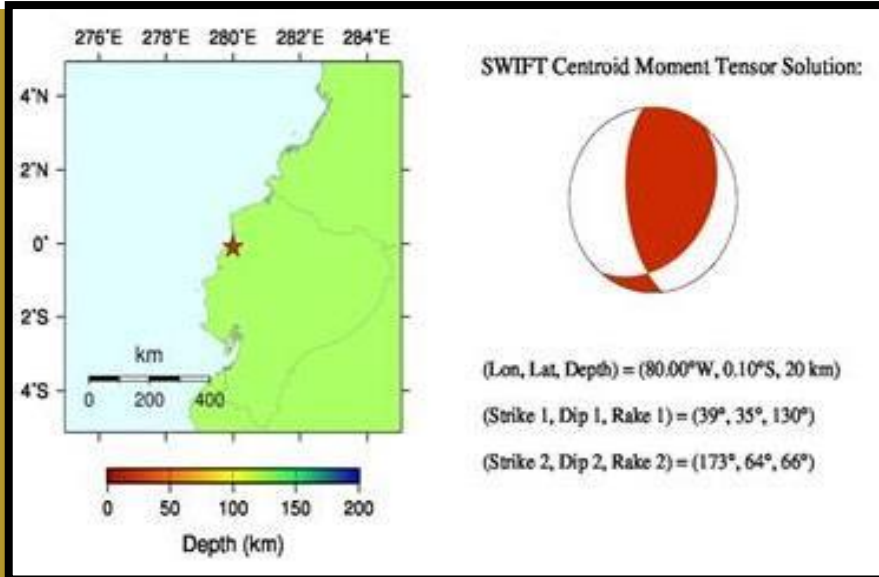
Disaster response mechanism - the experience from Quito Airport





APRIL 16TH 2016
PEDERNALES EARTHQUAKE

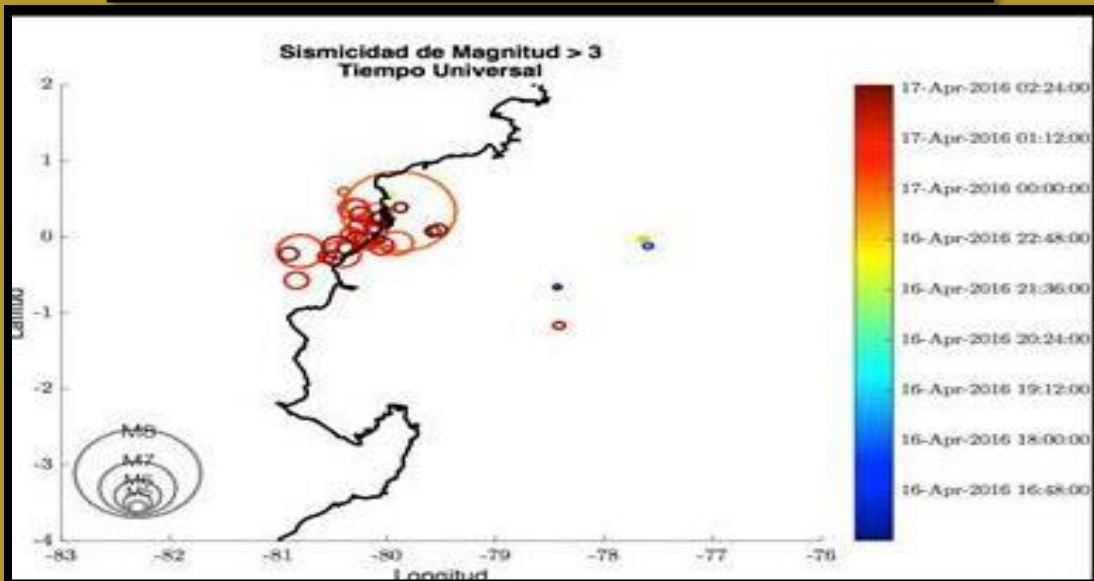
FACTS



On April 16th a seismic event was reported at the surrounding areas of Perdernales and Cojimíes (Manabí – Ecuador).

The main event occurred at 18h58 LT, with an intensity of 7.8 Mw*, located at 20 km depth.

Until midnight there were 36 replicas reported, varying between 2.6 and 5.6° of intensity.



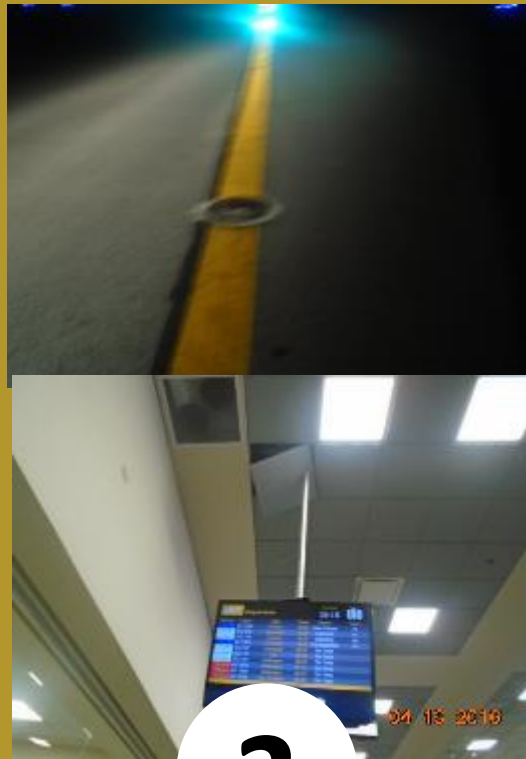
At the airport



1

Buildings Evacuation

Ensure the health of passengers and users



2

Airside and Landside facilities inspection



3

Emergency Plan full activation

According to ICAO Document 9137 Part 7



4

Passengers and Users Return to the building

Assessment of Operation risks and affectations

HUMANITARIAN RESPONSE



ACTIVATION

Humanitarian response was activated early morning April 17
It demanded the activation of personnel and equipment in the designated area (General Aviation Terminal)



PROCESS

Coordination with local authorities to attend the requirements of reception and dispatching of first aids equipment and supplies.
Coordination with companies and handlers receiving foreign Humanitarian flights.



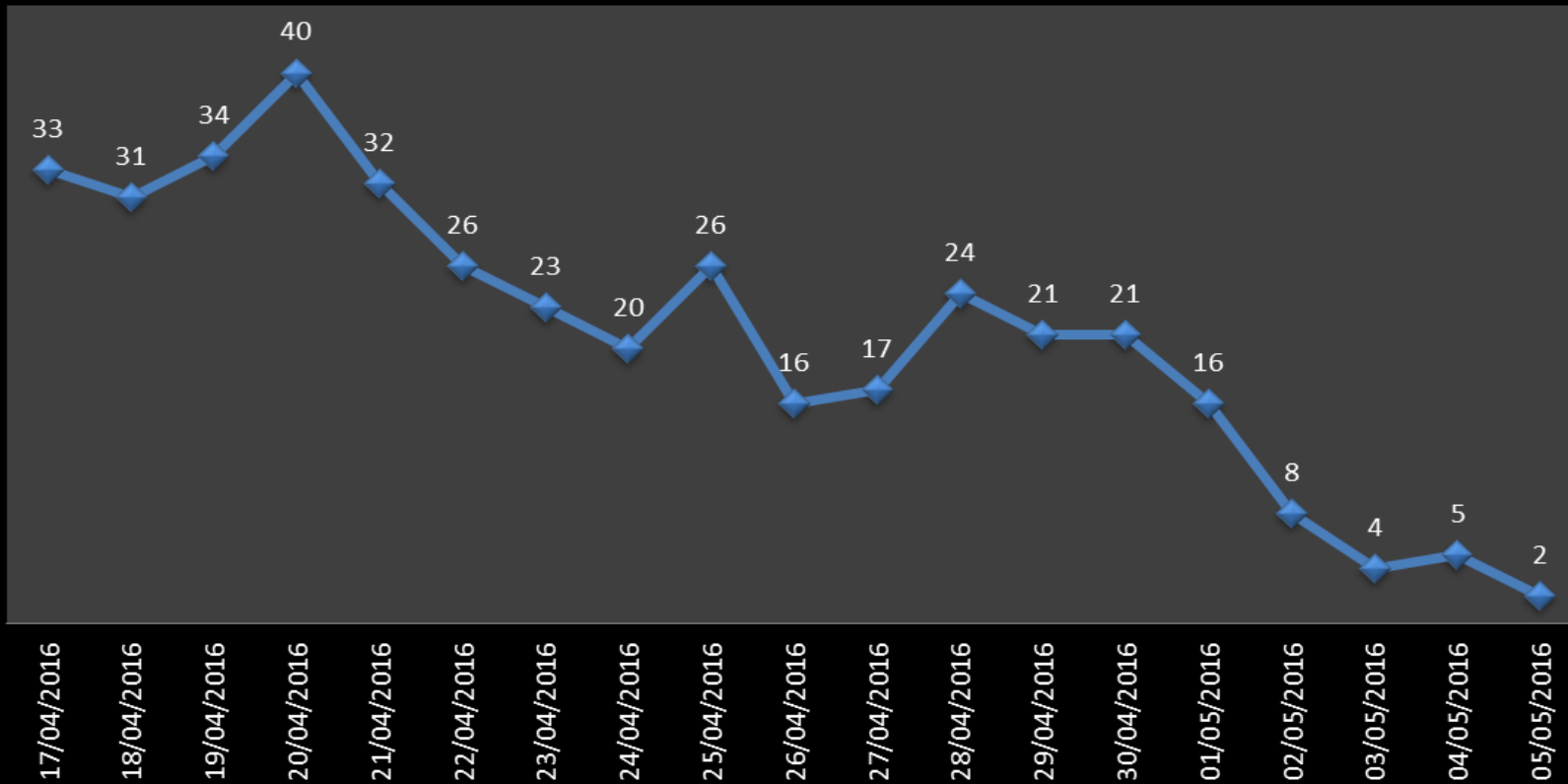
AFTER DE CRISIS

Return to normal operations, disassemble the equipment and infrastructure
Inspect all areas used to ensure safety operations.

At the Airport

Total de Operaciones de Ayuda Humanitaria

◆ Total



- 19 DAYS
- 399 OPERATIONS
- AROUND 10.000 PASSENGERS
- 180 CARGO TONS

Helping Manta

TERMINAL BUILDING DAMAGE



Helping Manta

INSECURE AND UNSAFE PASSENGER BOARDING



Helping Manta

EMERGENT TERMINAL IMPLANTATION

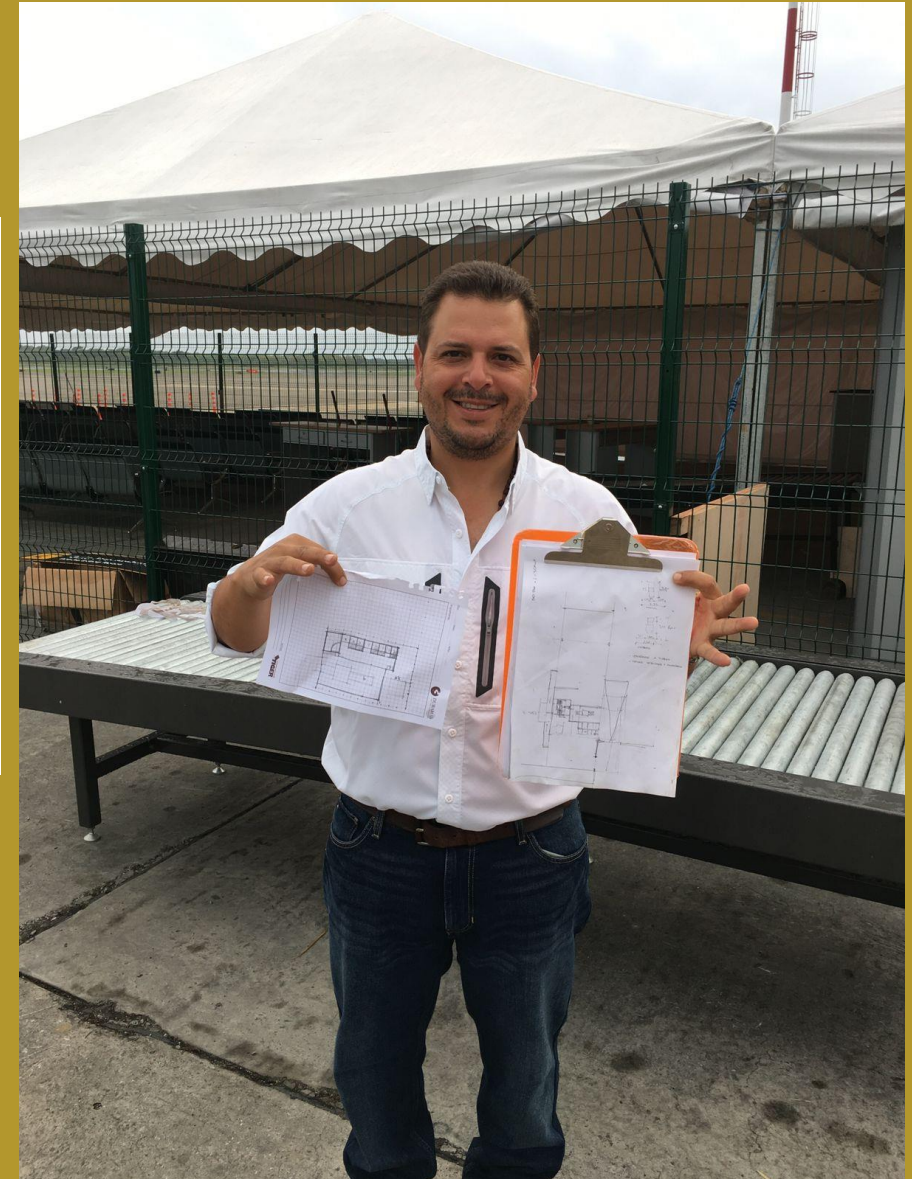
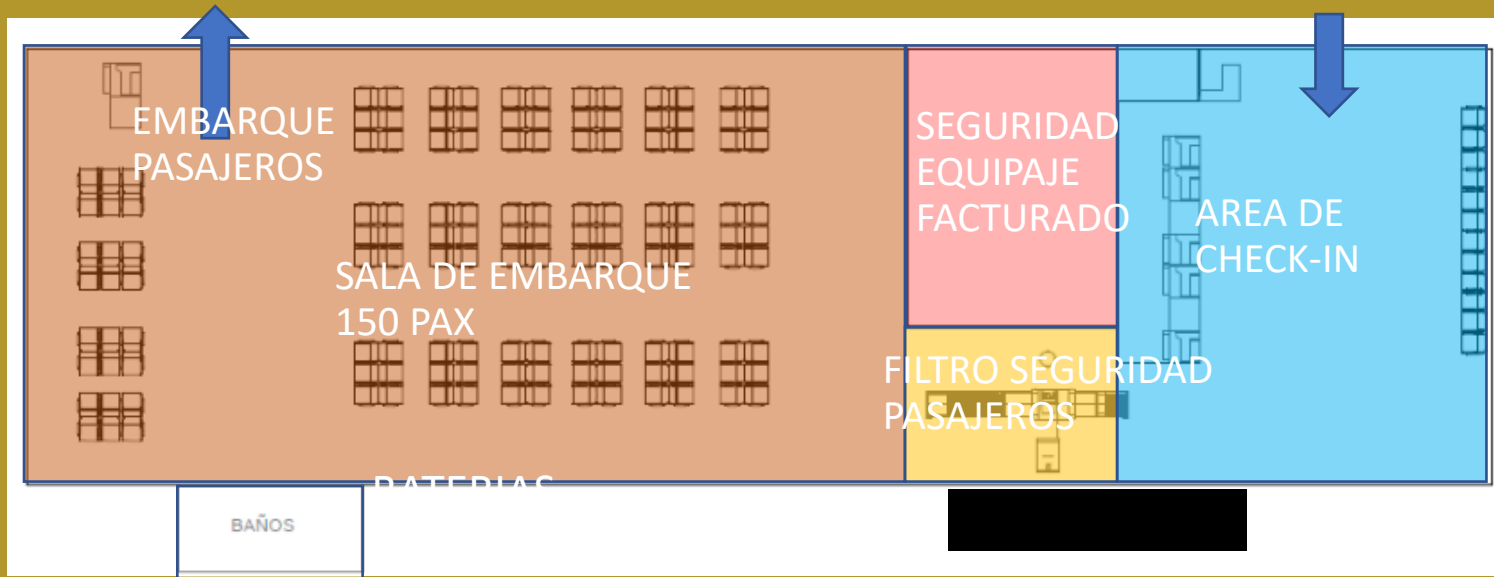
ORIGINAL TERMINAL
EMERGENT TERMINAL

VIDEO



Helping Manta

EMERGENT TERMINAL



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START DATE: 22 ABRIL -14:00 PM
IMPLEMENTATION: 24 ABRIL -11:00 AM
FIRST FLIGHT: 25 ABRIL - 06:30 AM

