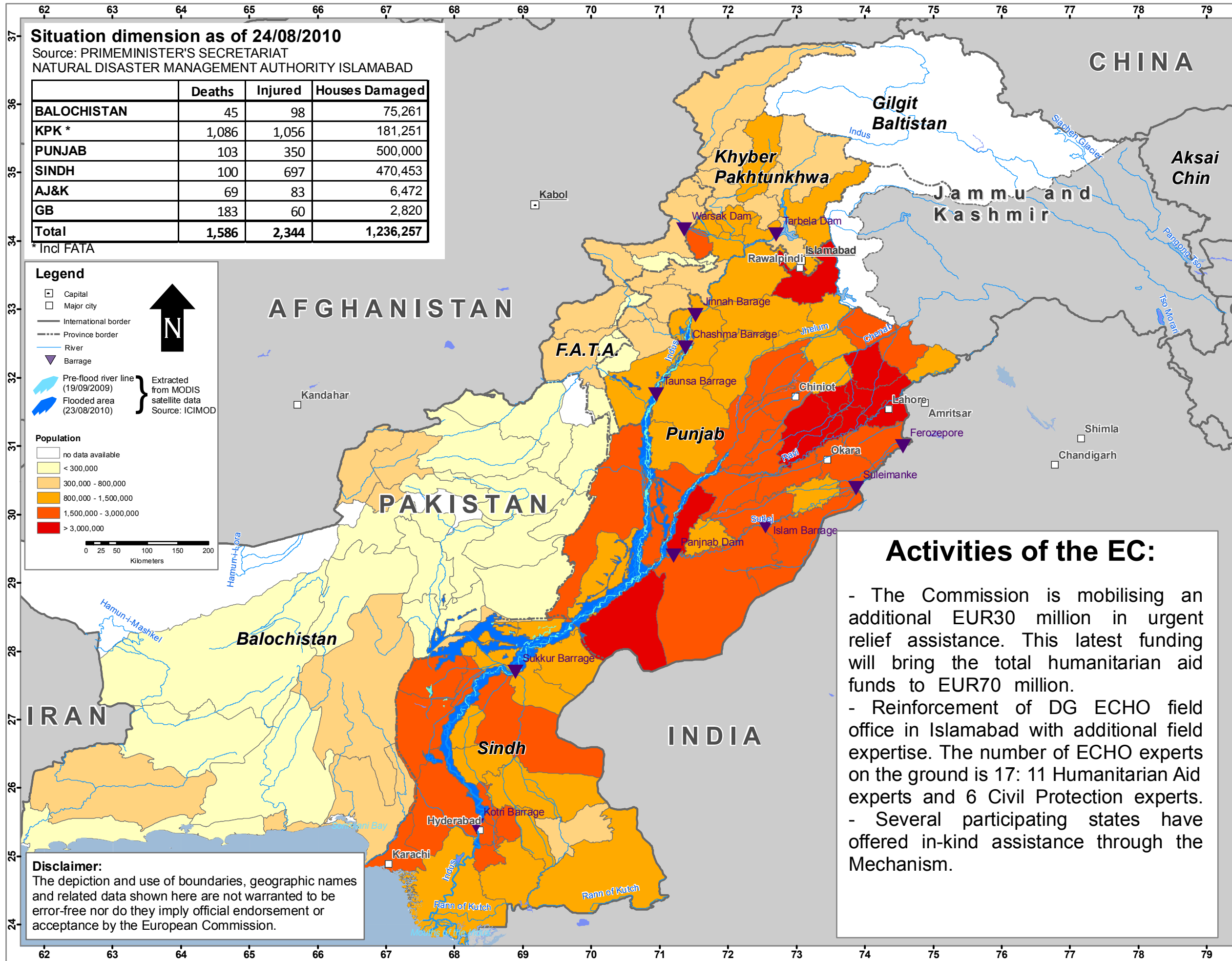


Pakistan Flood Situation

Overview map of population and flood extent



Situation dimension as of 24/08/2010
 Source: PRIMEMINISTER'S SECRETARIAT
 NATURAL DISASTER MANAGEMENT AUTHORITY ISLAMABAD

	Deaths	Injured	Houses Damaged
BALUCHISTAN	45	98	75,261
KPK *	1,086	1,056	181,251
PUNJAB	103	350	500,000
SINDH	100	697	470,453
AJ&K	69	83	6,472
GB	183	60	2,820
Total	1,586	2,344	1,236,257

* Incl FATA

Legend

- Capital
- Major city
- International border
- Province border
- River
- Barrage
- Pre-flood river line (19/09/2009)
- Flooded area (23/08/2010)

Extracted from MODIS satellite data
 Source: ICIMOD

Population

- no data available
- < 300,000
- 300,000 - 800,000
- 800,000 - 1,500,000
- 1,500,000 - 3,000,000
- > 3,000,000

0 25 50 100 150 200 Kilometers



Pakistan Population 177,276,594

Province	Population
Gilgit Baltistan	no data
Balochistan	8,159,025
F.A.T.A.	4,139,723
Khyber Pakhtunkhwa	23,295,611
Sindh	39,960,480
Punjab	94,494,723

Significant Flood Forecast for River INDUS at Kotri

According to latest Hydrological condition River Indus at Kotri is likely to Continue in **Exceptionally High** flood level ranging between **9,38,000 to 9,50,000** (cusecs) during next 24 hours.

Under this scenario, the inundation and riverine Flooding is expected at low lying areas of Sajawal, MirpurBatara, MirpurSakro, JhangShahi, AllahRakhio, ShadadKot, Jamshoro, Matiar, Makaro, Ketibander, Shahbander in Thatta and Hyderabad Districts along with the river bed.

Source: Pakistan Meteorological Department (25/08/2010)

Activities of the EC:

- The Commission is mobilising an additional EUR30 million in urgent relief assistance. This latest funding will bring the total humanitarian aid funds to EUR70 million.
- Reinforcement of DG ECHO field office in Islamabad with additional field expertise. The number of ECHO experts on the ground is 17: 11 Humanitarian Aid experts and 6 Civil Protection experts.
- Several participating states have offered in-kind assistance through the Mechanism.

Disclaimer:
 The depiction and use of boundaries, geographic names and related data shown here are not warranted to be error-free nor do they imply official endorsement or acceptance by the European Commission.

Spatial Reference: GCS- WGS 1984
Map Scale (A3): 1:6 000 000
Map Production: 25/08/2010
Version: 1.0

Flooded Areas: ICIMOD- Extracted from MODIS satellite data (23/08/2010)

Population Data: 2009 Projection from Population Census Organization (PCO), CIA Factbook

Background Data: World Map - © 2008 Europa Technologies Ltd. ESRI

European Civil Protection

The role of the Monitoring and Information Centre (MIC) is to facilitate co-operation in civil protection assistance interventions in the event of major emergencies which may require urgent response actions.

This applies also to situations where there may be an imminent threat of such major emergencies.

It is therefore a tool that enhances community co-operation in civil protection matters and was established by the Council Decision of 23 October 2001.

Contact DG-ECHO:
 ECHO MONITORING AND INFO CENTRE
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