



Khyber Pakhtunkhwa
 Deaths:1,068
 Injured:1,056
 Damaged Houses: 179,874
 Pop. Aff.: 4,365,909

Gilgit - Baltistan
 Deaths:183
 Injured:60
 Damaged Houses: 2,820
 Pop. Aff.: 8,561

AJK
 Deaths:69
 Injured:83
 Damaged Houses: 6,472
 Pop. Aff.: 245,000

Punjab
 Deaths:103
 Injured:350
 Damaged Houses: 500,000
 Pop. Aff.: 8,200,000

Balochistan
 Deaths:24
 Injured:98
 Damaged Houses: 19,619
 Pop. Aff.: 312,774

Sindh
 Deaths:44
 Injured:405
 Damaged Houses: 271,699
 Pop. Aff.: 2,269,846

Legend

- Rivers
- MODIS Max Flood Data 18/08/2010
- Line of Control as promulgated in the 1971 SIMLA Agreement
- International Boundary
- Provincial Boundary
- Province

0 100 200 300 kms

Abstract:
 Map shows data of deaths, affected population, and damaged houses provided by the Provincial and National Disaster Management Authorities. (PDMA and NDMA). This information has been summarized and is displayed at a provincial level.

Disclaimers:
 The designations employed and the presentation of material on this map do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries.

Important Note:
 Dotted line represents approximately the Line of Control in Jammu and Kashmir agreed upon by India and Pakistan. The final status of Jammu and Kashmir has not yet been agreed upon by the parties.

Sources:
 GauI, NDMA, PDMA, ESRI, JLC
 Flood water analysis by UNITAR/UNOSAT

Map Doc Name: PAK216_Situation Overview_v7_20082010
GLIDE Number: FL-2010-000141-PAK
Creation Date: 20 August 2010
Projection/Datum: WGS84
Nominal Scale at A0 paper size: 1: 2,250,000