EMERGENCY PREPAREDNESS



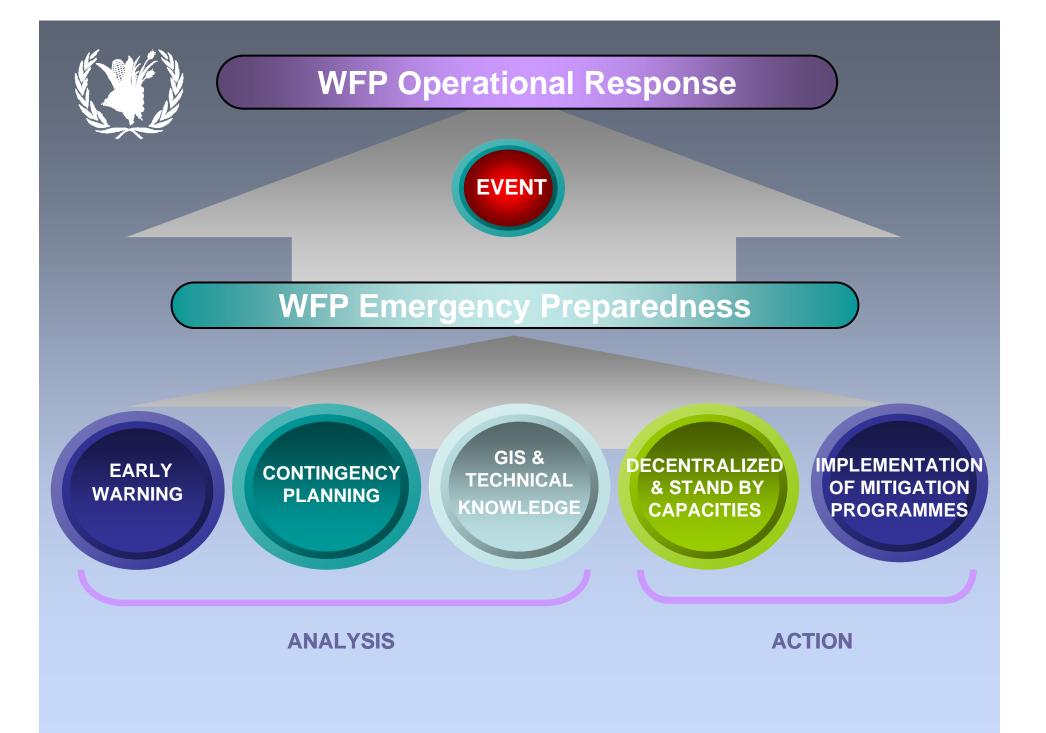


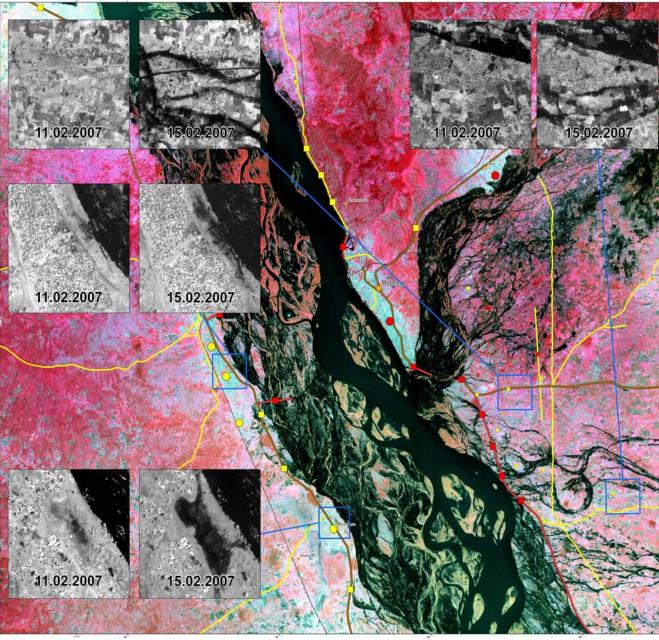
Preparedness

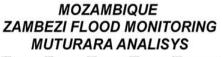
Anticipating Events

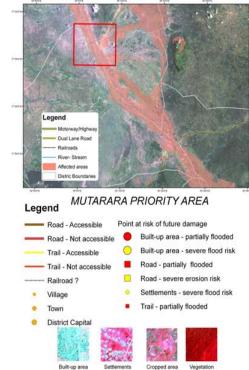


Saving Time









Data source information

Source for Vector Map Level 0 (VMAP0) datasets was the United States National Imagery and Mapping Agency (1:1,000,000 - Accuracy +/- 400 m).

Toponymic Information is based on the Geographical Names DataBase, containing official standard names approved by the United States Board on Geographic Names and maintained by the National Geospatial-Intelligence Agency. More information is available at the Products and Services Inits at www.rap.mli. The National Geospatial-Intelligence Agency name. Initials, and seal are protected by 10 United States Code Section §445.

Second Administrative Level Boundaries Dataset, Copyright © United Nations 2002-2005. The source map has been provided by UNESCO (1987) through UNEP GRID and modified by UN (2005). All rights reserved

Landsat scene: NASA Landsat Program, 2004, Landsat ETM+ scene, Ortho GeoCover, USGS, Sioux Falls, 12/30/2000. Source for this dataset was the Global Land Cover Facility, www.landcover.org

Water bodies extraction and Vector data updating performed using the following images acquired through the international Charter "Space and Major Disasters" with the support of UNOSAT and RESPONDIDLR: Radrast February 12, 2007

Produced by ITHACA in collaboration with World Food Programme (February 21, 2007)





World Food Programme





N

Datum: WGS84

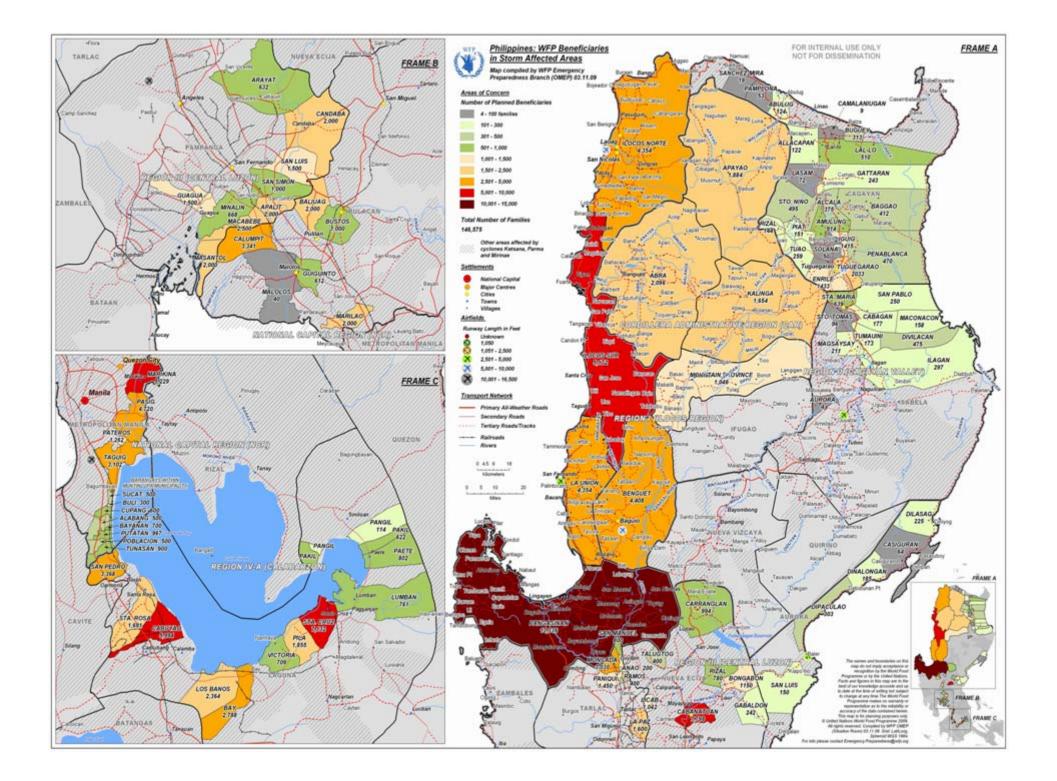
Projection: UTM

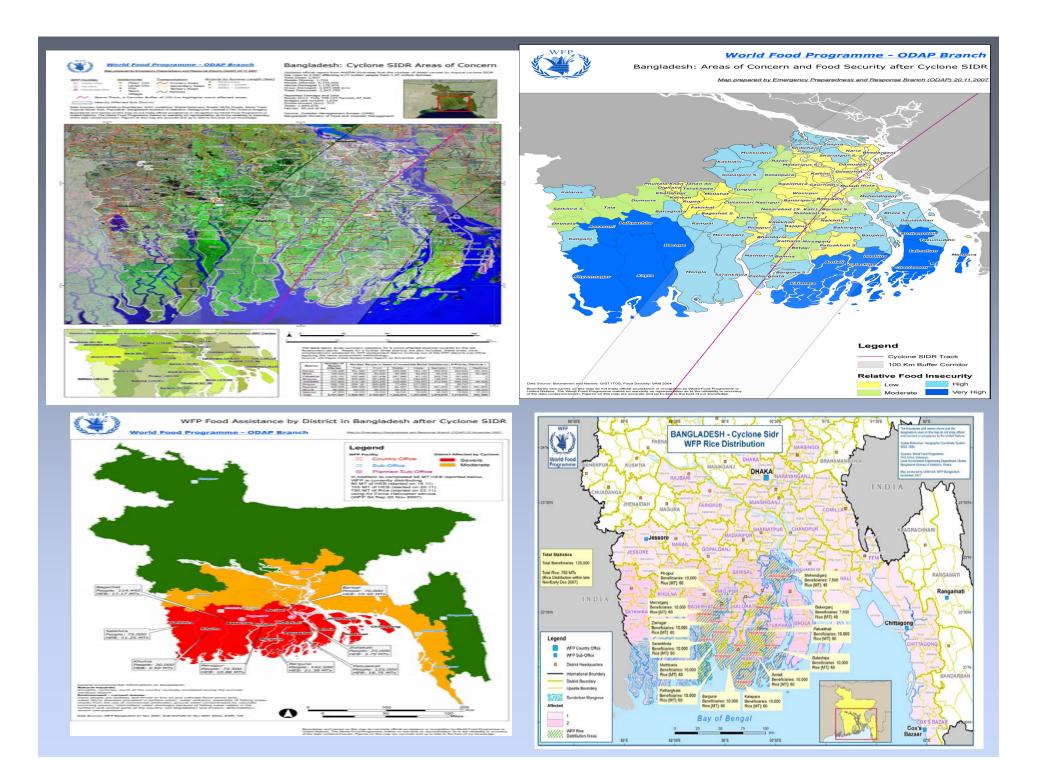
Zone: 36 S

700 1,400 2,800 4,200 5,600 Meters

BACKGROUND: FORMOSAT FALSE COLOUR PAN-SHARPENED (11.02.2007 - 2m)

Print dimensions at 1:22,000 ISO A0







THANK YOU!!