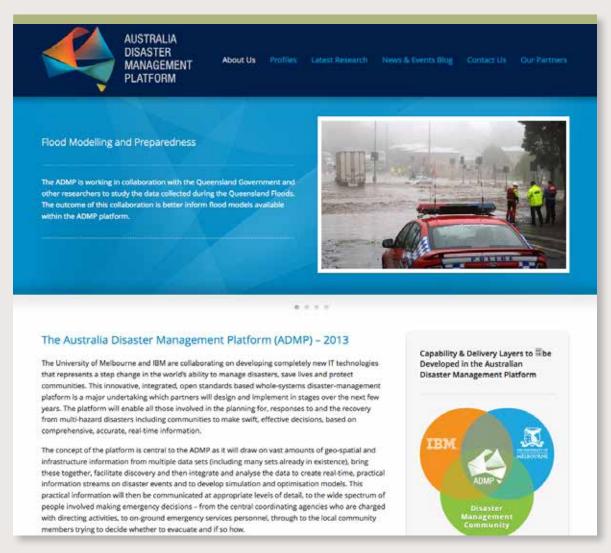
EM Online: online emergency management resources and sites

Australia Disaster Management Platform: real-time information for fast evidence-based decisions (http://admp.org.au)



Researchers from the Melbourne School of Engineering at the University of Melbourne and IBM have collaborated to develop the Australia Disaster Management Platform (ADMP).

The ADMP gathers, integrates and analyses large amounts of geo-spatial and infrastructure information from multiple data sets. It provides real-time practical information streams on disaster events.

This gives people and agencies involved in planning for, responding to, and assessing recovery from multi-hazard disasters to make swift, effective decisions, based on comprehensive, accurate, real-time information.

Those charged with directing activities and decisionmaking can communicate the information to the wide spectrum of people involved in making emergency decisions—from the central co-ordinating agencies, to the on-ground emergency services personnel and local communities.

The ADMP is an open standards-based IT platform aimed at improving disaster management, protecting communities, and saving lives.

The current content includes research, latest news and profiles.

For further information

The ADMP is at http://admp.org.au/.