The Australian Disaster Resilience Knowledge Hub

In March the Australian Institute for Disaster Resilience launches the Australian Disaster Resilience Knowledge Hub—a central collection of information, news and resources relating to disaster resilience and emergency management.

The Knowledge Hub will be collections-based and include Australian disaster information, the Emergency Management Library, the Australian Journal of Emergency Management, the national collection of disaster resilience and emergency management handbooks and manuals, and resources for teachers. Additional resources and information will be added regularly, including guest collections from emergency services agencies and relevant national and international organisations. The Knowledge Hub welcomes

contributions from anyone with further information or resources on Australian disasters and topics of relevance to the Knowledge Hub collections with contribution links available through the website.

The Hub will be an invaluable resource for students, teachers, researchers, historians and emergency services staff and volunteers. Visit the Australian Disaster Resilience Knowledge Hub at http://knowledge.aidr.org.au.



AUSTRALIA

Novotel Sydney Brighton-Le-Sands, Sydney Australia

Sunday 4th –Tuesday 6th June, 2017

Sponsored by

NEW ZEALAND

Rydges Hotel Wellington, NZ Monday 21st – Wednesday 23rd August 2017

Sponsored by

Auckland Council

COMMUNICATING TO INFLUENCE BEHAVIOUR IN EMERGENCIES

Formed in 2006, EMPA is the only organisation of emergency services and crisis communications practitioners in the world.

Who should attend?

VISIT: www.empa.org.au PHONE: +61 3 9596 6662 EMAIL: events@hpe.com.au

Emergency Public Information Officers Community Engagement Officers
Emergency Services senior management Federal, State and Local government
Response and Recovery Agencies Media Managers Media Liaison Officers
Public Affairs Practitioners Editors Journalists Crisis Communications
Professionals Public Relations Professionals Researchers



















