



Australasia-Pacific Disaster Management, Recovery & Emergency Communications Forum

Natural Disaster Warning, Response, and Recovery

Main Forum: 26 - 27 June 2017
Post-Forum Workshops: 28 June 2017
Varue: Stationa Hetal Christophysish Airport

Venue: Sudima Hotel Christchurch Airport



Backing Your Resilience with 6 Powerful Strategies of Natural Disaster Management, Recovery & Emergency Communications

- 1. Enhancing disaster preparedness for effective response and to "Build Back Better" in recovery, rehabilitation, and reconstruction
- 2. Building up and exploring emergency management: Preventive, Preparedness, Response and Recovery
- 3. Understanding the concept and practices of **disaster risk**reduction through systematic efforts to analyze and manage causal factors of disasters
 - **4.** Fostering and strengthening the **exchange of information**, **networking**, **and experience** for successful execution of natural disaster initiatives and global projects
 - 5. Investing in natural hazards and risk reduction to take lead in resilience and strengthen risk governance
 - **6.** Redefining and developing an effective communication strategies with **new media platforms**

THE CONFERENCE

AT A GLANCE

DAY 1: MONDAY, 26 JUNE 2017

- Establishing Frameworks of **Pre-Disaster Planning Essential to Post-Disaster Resilience**
- Case Study: Design Early Warning Systems for Geophysical Disaster through Advanced Technology & Regular Drill
- Global Case Study: How **New Technology Tools** can Help to Reduce the Impact of Natural Disaster

DAY 2: TUESDAY, 27 JUNE 2017

- Facing the Unexpected: Post-Disaster Preparedness and Response
- Emergency Communications in a Changing Media World
- The Step-by-Step Hazards Support Service: A Psycho-social Recovery and Resilience Model
- Case Study: How does a Community Make Itself Resilient to Future Disaster?
- Building Back the Resilience: **Social Capital** in Post-Disaster Recovery

POST-FORUM WORKSHOPS: WEDNESDAY, 28 JUNE 2017

- Workshop A: Sustainability and Resilience Engineering in Practice
- Workshop B: Building the Resilience of Nations and Communities to Disasters



All delegates are also invited to join us at our **Champagne Networking Session**. Enjoy a perfect glass of champagne, build exclusive networks and exchange powerful insights with delegates

FEATURED SPEAKERS



Brett Aimers Principal Advisor Victorian Government

Keynote Address: Framework of Pre-Disaster Planning Essential to Post-Disaster Resilience



Ron Shaw Chair of Project Wairarapa; Project Manager, Resilient Carterton Project Wairarapa -Resilient Carterton

Case Study: How does a community
Make itself Resilient to Future
Disaster?



Brendan Anstiss General Manager Strategy and Transformation Christchurch City Council

Case Study: How Does a Community Make Itself Resilient to Future Disasters?



Elizabeth Longworth Advisor, Mentor & Former Director UN Office for Disaster Risk Reduction (UNISDR)

Facing the Unexpected: Post-Disaste



Dolapo Fakuade
Crisis, Emergency,
Disaster Professional
University of
Canterbury, Centre for
Risk, Resilience and
Renewal (UCR3)

Emergency Communication in A Changing Media Network World



NATURAL DISASTER WARNING, RESPONSE, AND RECOVERY

26 - 28 JUNE 2017 I SUDIMA HOTEL CHRISTCHURCH AIRPORT, NEW ZEALAND

Dear Colleagues,

As we all know, nature will continue to surprise mankind by unleashing its power in the form of natural disasters. Behind these unexpected catastrophes, unspeakable tragedies and gargantuan losses lie an urgent and critical need to institutionalize post-natural disaster resilience.

In the historical context, **2016 marked the seventh highest year** in record with the combined economic losses exceeding the \$200 billion threshold for the first time since 2013. The Asia-Pacific region accounted for the bulk of deaths from natural disasters in the last century, continuing to be **the world's most disaster-prone region** in 2016.

- A 7.8M earthquake rattled Ecuador's Pacific coast, killing 673 and left 6,000 injured
- A powerful 'weatherbomb' hit New Zealand early this year, cutting off rural towns, flooding major roads, causing major power outage, landslips and summer snow
- 52,000-hectare fire burning in central western New South Wales destroyed more than 32 homes and losses were estimated at \$20 million.
- 24 dead and 3,300 displaced after Cyclone Pam hit Vanuatu
 - Flash floods in southern Thailand killed 18 dead, turning roads into rivers, inundating farmland, affecting more than 700,000 people

"Building back the Nation's Resilience to Natural Disaster" - Preparedness, Reduction,
Readiness & Response and Recovery are thus essential in limiting the havoc on the people and
the nation. In recent years, efforts in disaster management have gained impetus from the unprecedented development
in information, communication and space technologies, which have wide-ranging applications in disaster preparedness,
mitigation and management.

To build a resilient Asia-Pacific requires a paradigm shift from a response-recovery governance to a risk-sensitive development approach, and a stronger regional co-operation for managing trans-boundary disasters. With this in mind, we cordially invite you to the **Australasia-Pacific Disaster Management, Recovery & Emergency Communications**Forum on 26 - 28 June 2017 to join the discussion with our stellar speaker lineup from the governments, academic and private sectors in the region.

Delegates will find out more about the key methodologies and strategies in **disaster management planning** — how to avoid potential losses, provide prompt and appropriate support to the victims, roll out rapid and effective communications during a disaster event, and minimize vulnerability risk through the greater use and adoption of new technology tools and big data.

This forum will be an excellent opportunity to **promote resilience** by connecting and deepening **public and private sector engagement** - commit to a long-term strategy and a comprehensive national - coordinating approach. Also, maximize your forum experience by attending the keynote sessions and workshops where you will gain insights from **international case studies of effective implementation of the recovery and emergency communications** during and after disaster events.

Attend in Christchurch and be where the leading experts and visionaries will gather!

Mark your calendar now for 26 - 28 June 2017!

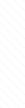
Best Regards,

Voon In

Conference Director

Book Your Seat Today!

Email:
admissions@claridenglobal.com
or Call +61 3 9909 7310 today for
immediate booking.



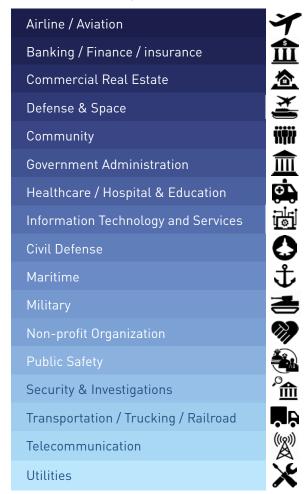
Australasia-Pacific Disaster Management, Recovery & Emergency Communications Forum

NATURAL DISASTER WARNING, RESPONSE, AND RECOVERY

26 - 28 JUNE 2017 I SUDIMA HOTEL CHRISTCHURCH AIRPORT, NEW ZEALAND

Who You Will Meet:

Industries (including and not limited to):

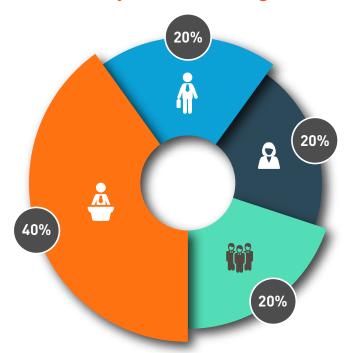


In the Roles of:

C-Level/President/Vice President/Director/ Head/Manager of



Seniority Level of Delegates



Seniority Level: 75% of Delegates will be Director Levels & Above

- Vice President / Director / General Manager 40%
- Board / C-Level / President / Managing Director 20%
- Head of Department 20%
- Manager 20%

Our Past Delegate Testimonials

Thoroughly enjoyed listening to the variety of speakers and experiences.

- Nepean Blue Mountains Local Health District

All in all all facilitators were very good and capture very well the attention of the audience. The informal style although very professional. The high-level profile of all participants. Impressive.

- International Labour Organization

Comprehensive coverage of the subject; excellent presentations focused on concrete applications rather than just theory; the broad spectrum of companies and company sizes represented in the audience.

- International Labour Organization



Forum Highlights

26 - 28 JUNE 2017 I SUDIMA HOTEL CHRISTCHURCH AIRPORT, NEW ZEALAND

10 REASONS TO JOIN US IN JUNE:

ENGAGE IN AMPLE NETWORKING OPPORTUNITIES

Network and exchange strategic planning ideas with high level disaster planning officials and experienced disaster management professionals

UNLEASH EMOTIONAL INTELLIGENCE

Exercise emotional intelligence and build effective interpersonal communication skills in disaster response



COMMUNICATE IN RECOVERY

Learn effective recovery communications using psycho-social recovery and resilience model



Discover the latest technology tools to amplify the reach of your key recovery and emergency communications structure

BUILD BACK BETTER

Strengthen resilience strategies in the aftermath of a natural hazard



BUILD RESILIENCE IN THE NEW GLOBAL CONTEXT

Roll out global resilience methodologies to establish executable risk management plans and overcome vulnerable pitfalls



LEVERAGE BIG DATA FOR IMPACT

Develop a big data system to predict the next natural disaster event



INTEGRATE PUBLIC SECTOR STRATEGIES

Institutionalize
resilience and
sustainability in public
sector planning in
relation to natural
disasters: Challenges
for future cities and
regions



STEP UP YOUR SOCIAL MEDIA GAME

Redesign your social media strategy to avoid contributing to the next blunder during and after a chaotic disaster situation



Redefine disaster resilience leadership to be a versatile and conscientious leader during and after a wavering time of repairing and rebuilding





26 - 27 JUNE 2017 I SUDIMA HOTEL CHRISTCHURCH AIRPORT, NEW ZEALAND

DAY ONE - 26 JUNE 2017

GLOBAL INSIGHTS IN PREPAREDNESS, PREVENTION & RISK REDUCTION

The stunning toll of natural disasters on lives, businesses and national economies has spiked interest in finding ways to sustainably reduce and manage disaster risks. A study from Karlsruhe Institute of Technology reveals the havoc caused by natural disasters since the start of the 20th century — over 8 million deaths and more than US\$7 trillion economic damages. In 2011, in Thailand alone, floods shut down 1,000 factories and forced more than 700,00 people out of work. In 2012, floods, typhoons and earthquakes caused more than \$274 billion of economic losses in Asia. This is a powerful reminder to everyone — from public sector and governments to private sector and businesses alike, that there is no better time to act together than right now.

On the first day of the Australasia-Pacific Disaster Management, Recovery & Emergency Communications Forum, we will go through the overview of the pre-disaster planning, the essentials for post-disaster rebuilding resilience efforts, promoting a global culture of risk-awareness and disaster reduction on how people and communities around the world are reducing their exposure to disasters and raising awareness on the importance of reining in the risks we face. Delegates will have ample opportunities to discuss and learn from industry thought leaders on how to create a forwardlooking design of early warning systems for geophysical disasters through advanced technology and regular drills, by looking at the real-time case studies of seismic design of structures to resist earthquakes, predictive big data, and reconstruction resilient engineering. With multiple interactive keynote sessions showing cases of the implementation of extreme weather risks and vulnerability forecasting system across the Australasia-Pacific region, delegates will have a better understanding and principles to harmonize the assessment of vulnerability risks and adaptation options for their own communities and nations.

09:00

09:10

Forum Introduction by Chairperson Highlights on Forum Day 1 Key Sessions

Guest Keynote Address

Framework of Pre-Disaster Planning Essential to Post-Disaster Resilience

- Identifying global experience with post-event rebuilding efforts is extensive
- Assessing infrastructure in the pre-event planning phase
- Finding the root cause of challenges that enable rapidly building back the healthy infrastructure environment
- · Sharing type of progress that has been made in preparing for disasters over the last several decades

Brett Aimers Principal Advisor Victorian Government, Australia

Brett is an Adjunct Associate Professor at James Cook University where he provides expert advice and education on disaster management systems and concepts

Through James Cook University, Brett was recently involved in a project, led by the World Health Organisation, exploring global best practice associated with public health Emergency Operations Centres.

He has an extensive disaster management background coupled with experience at the State and National level which includes performing senior operational and leadership roles during the the H1N1 pandemic and the 2011 Queensland floods. Brett also performed a significant role throughout the Victorian Black Saturday bushfires in Australia and was awarded the National Emergency Medal for his efforts in helping to lead the whole-of-health response.

Professor Aimers is the immediate past Deputy Chief Commissioner for St John Ambulance Australia; whilst in this significant national leadership role he was responsible for clinical governance and the provision of influential and expert advice in relation to disaster management and training and development.

In 2016, for his sustained service to St John Ambulance Australia, Brett was recently promoted to the rank of Commander within the Most Venerable Order of the Hospital of Saint John of Jerusalem.

Brett is also a National Director for the Australian Institute of Emergency Services.

JAMES COOK UNIVERSITY AUSTRALIA

09:55

Case Study: Design an Early Warning System for Geophysical Disasters through Advanced Technology & Regular Drills

- Qualifying and communicating the uncertainty in tropical cyclone rainfall and wind risk using numerical weather prediction and ensemble track forecasts
- Discovering in-depth insights into the state of art early warning system design
- Sharing the experience on how a reliable early warning system can help to mitigate natural disaster risk and improve communication efficiency



26 - 27 JUNE 2017 I SUDIMA HOTEL CHRISTCHURCH AIRPORT, NEW ZEALAND

10:40 Morning Refreshments & Networking

Global Case Study: How New Technology Tools can Help to Reduce the Impact of Natural Disasters

- Understand the roots of destruction caused by natural hazards whether through flooding, tsunamis or other disasters
- How new technology can provide government, planners and engineers with essential information, and offer better ways to predict behaviour of buildings during natural disasters
- How to include the development of infrastructure and long-term maintenance and preparedness in the event of a disaster

Brendan Anstiss 11:00 General Manager, Strategy and Transformation Christchurch City Council

Dr Brendan Anstiss is the General Manager for Strategy and Transformation at the Christchurch City Council. Brendan is passionate about using technology, innovation and human capital to make our city great. He leads the Smart City work program, the Greater Christchurch Resilience program, and is responsible for city planning, urban regeneration and design, and city and Council policy.

Prior to his role at the Christchurch City Council, Brendan was the National Commissioner for Corrections - with operational responsibility for correctional services across the county. Brendan has a PhD in psychology and practised as a clinical psychologist. Brendan lives in Christchurch with his family and loves the balance that Christchurch provides – "we're a small enough city to be intimate, but big enough to make a difference!"



Case Study: Earthquake Hazards and Concepts of Seismic Design of Structures

- Studying the design and construction features that are important to seismic performance
- Reviewing the components of building design, structural and non-structural elements
- Identifying the seismic design concept and construction including considerations of the number of people
 who would be affected by structural failures and the need to use the structure for its intended purpose
 after an earthquake

12:30 Reserved for Gold/Platinum Sponsor for Project Showcase

12:50 Networking Luncheon

Regional Panel Discussion: Re-assessment of Extreme Weather Risks and Vulnerability of the Region across Oceania, New Zealand, Australia and the Pacific



14:20

11:45



26 - 27 JUNE 2017 I SUDIMA HOTEL CHRISTCHURCH AIRPORT, NEW ZEALAND

Panelist:

Brett Aimers Principal Advisor Victorian Government, Australia

Brett is an Adjunct Associate Professor at James Cook University where he provides expert advice and education on disaster management systems and concepts.

Through James Cook University, Brett was recently involved in a project, led by the World Health Organisation, exploring global best practice associated with public health Emergency Operations Centres.

exploring global best practice associated with public health Emergency Operations Centres. He has an extensive disaster management background coupled with experience at the State and National level which includes performing senior operational and leadership roles during the the H1N1 pandemic and the 2011 Queensland floods. Brett also performed a significant role throughout the Victorian Black Saturday bushfires in Australia and was awarded the National Emergency Medal for his efforts in helping to lead the whole-of-health response.

Professor Aimers is the immediate past Deputy Chief Commissioner for St John Ambulance Australia; whilst in this significant national leadership role he was responsible for clinical governance and the provision of influential and expert advice in relation to disaster management and training and development.

In 2016, for his sustained service to St John Ambulance Australia, Brett was recently promoted to the rank of Commander within the Most Venerable Order of the Hospital of Saint John of Jerusalem.

Brett is also a National Director for the Australian Institute of Emergency Services.

Case Study: Proactive Disaster Management: Can Big Data be Used to Predict the Next Natural Disaster?

- · Reviewing the application of data mining and analytical techniques designed to combat natural disasters
- Identifying various types and sources of data for each category of tasks and disasters
- Developing an appropriate disaster management strategy based on the availability of data from geological observation (seismological and hydrological)

15:40 Afternoon Refreshments & Networking

Case Study: Buildings, Roads, Bridges & a Hazard-Proof Environmental Framework - Issues & Solutions

- Building insights to enhance community resilience, mitigate existing hazard risks
 - Identifying the areas of environmental impact and potential risks taking place when developing an environmental plan
 - What happens when the transportation infrastructure breaks down during a disaster?

Case Study: A Strategic Approach to the Flood Problem, Post-Disaster: Flood-mitigating Measures that Work

- 16:45 Fo
 - Focusing on dynamic changes in regional vulnerability to flooding and its relevance for flood risk management
 - Offering insights into the resources for disaster risk preparedness and prevention against the next flood incident

17:30 Q&A Session & Closing Remark by Chairperson

Champagne Networking Evening

17:35

15:05



Enjoy a glass of champagne whilst networking with other like-minded individuals on topics that are of most interest to you and fellow delegates.



26 - 27 JUNE 2017 I SUDIMA HOTEL CHRISTCHURCH AIRPORT, NEW ZEALAND

DAY TWO - 27 JUNE 2017

RESILIENCE AND SURVIVABILITY IN COMMUNICATION NETWORKS AND RECONSTRUCTION: STRATEGIES, RESPONSE & RECOVERY

On the second day of the Forum, we will explore the roadmap to a post-disaster preparedness and response plan using recent global case studies. Create an effective emergency communications platform with the emergence of new social media as "first informers" – witnessing who has the ability to transmit information immediately from the event. We will discuss the key effects of traumatic stress and therapy to help survivors recognize the normalcy of most stress reaction to disasters from mild to moderate levels, and early post-impact phases of disaster evolution. We will also explore key technological innovations such as drones for changing humanitarian disaster response and relief operation, with transformation processes to mitigate the effects of extreme events on the key functions of cities and communities.

Opening Address

Facing the Unexpected: Post-Disaster Preparedness and Response - Recent Experience

- Evaluating the unexpected wealth of information derived from global disasters over the past 10 20 years
- Exploring how these findings can improve disaster programs; identifying remaining research needs, and discussing disasters in the broader context of sustainable development
- Reviewing the influences that shape your system for disaster planning and response, the effectiveness of local emergency agencies and communities, and the level of professionalism in the field
- The comparison in between technological versus natural disaster and examine the impact of technology on disaster programs
- A catastrophe risk transfer perspective
- A financing perspective

Elizabeth Longworth Advisor, Mentor & Former Director UN Office for Disaster Risk Reduction (UNISDR)

Emergency Communications in a Changing Media World

- How accurate information disseminated changes disaster response by the general public for risk reduction, saves lives, property and speeds up recovery
- How to plan and control the flow of information before, during and after a disaster, defining an organization's credibility, trustworthiness, authority and effectiveness
- The emergence of new social media plays an important role as "first informers" witnessing who has the ability to transmit information immediately from the event (email, blogs, text messaging, cell phone photos, etc.)

Dolapo Fakuade

Crisis, Emergency, Disaster Professional / Programme Development Officer / Projects Coordinator University of Canterbury, Centre for Risk, Resilience and Renewal (UCR3) New Zealand

10:40 Morning Refreshments & Networking

The Step-by-Step Hazard Support Service: A Psycho-Social Recovery and Resilience Model

- How to develop psycho-social and mental healthcare (trauma therapy) response that is integrated with strategic and operational planning and action process of health services
- Strategic planning enabling psycho-social and mental healthcare response in the aftermath of major emergencies
- How to develop quality assured information resources at a national level that allow for local adaptation including the signposting of local support and services

09:00

09:55

11:00



26 - 27 JUNE 2017 I SUDIMA HOTEL CHRISTCHURCH AIRPORT. NEW ZEALAND

Case Study: How Does a Community Make Itself Resilient to Future Disasters? Building up an International Centre of Excellence in Community Resilience to research and enabling community resilience to disaster How to actively collaborate with individuals, organizations and communities • Comprehensive risk management approach in addressing the consequences of hazards across the 11:45 management elements - Reduction, Readiness, Response and Recovery Ron Shaw Chair of Project Wairarapa; Project Manager, Resilient Carterton Project Wairarapa - Resilient Carterton 12:30 Reserved for Gold/Platinum Sponsor for Project Showcase 12:50 Networking Luncheon Case Study: How Drones are Changing Humanitarian Disaster Response and Relief Operations Discussing how reliable drones can affect the workflow and productivity of rescue teams during and after 14:20 Building insights on how drones will address issues such as surveillance and monitoring tasks · Experimental application of drones for humanitarian disaster relief that can push the boundaries of aerial imagery, and reshape the ability to respond to disasters rapidly Case Study: Post-Disaster Trauma: Unleashing Emotional Intelligence and Interpersonal Communications in Disaster Response Building up emotional intelligence resilience as the ability to meet different needs, wants and characteristics of disaster victims when disaster happens, the source of anger and stress 15:05 · How to ameliorate the critical post-disaster situation: there are many factors that will disturb the communications process within organizations and communications within the organization itself · Sharing the experience on how effective communication skills among disaster agencies and disaster victims can help them prepare and become more alert before the next disaster happens 15:40 Afternoon Refreshments & Networking Building Back the Resilience: Social Capital in Post-Disaster Recovery

16:00

- Responding to the challenges of recovery vary and embracing magnitude of the catastrophe or the amount
 of aid provided by national government and the international / local communities
- Highlighting the role of social capital in the ability of communities to withstand disaster and rebuilding the infrastructure and tying up the foundation of communities
- Disseminating information and physical, communities with an abundance of social capital to minimize the
 migration of people and valuable resources of the area



16:45

Main Forum Agenda

26 - 27 JUNE 2017 I SUDIMA HOTEL CHRISTCHURCH AIRPORT, NEW ZEALAND

Global Panel Discussion:

Resilience and Sustainability in Relation to Natural Disaster: Challenges for Future Cities and Regions



Panelist:

Elizabeth Longworth Advisor, Mentor & Former Director UN Office for Disaster Risk Reduction (UNISDR)

17:30 Q&A Session & Closing Remark by Chairperson



Post-Forum Workshops

28 JUNE 2017 I SUDIMA HOTEL CHRISTCHURCH AIRPORT, NEW ZEALAND

POST-FORUM WORKSHOPS - 28 JUNE 2017

Timetable:

Workshop A will run from 09:00 - 12:00 with a mid morning and luncheon breaks. Workshop B will run from 13:30 - 16:30 with a mid afternoon refreshment break. Registration begins 30 minutes before each workshop commences.

Workshop A: 09:00 - 12:00

Sustainability and Resilience Engineering in Practice

- Focus on resilience issues including "food and water",
 "IT and communication" and "healthcare and medical",
 highlighting the need for multidimensional and
 multidisciplinary in approach to resilience engineering
- Highlight the importance of resilience engineering to better design our 'community' neighborhoods and nations, to include all component sectors and systems, including critical infrastructure
- Gain insights into geotechnical engineering, resilient structure and earthquake engineering
- Identify gaps in emerging thinking about resilience engineering that could be the focus of future research and development

Workshop B: 13:30 - 16:30

Building the Resilience of Nations and Communities to Disasters

- Enhance the capacity of communities to prepare for and withstand the effect of natural disaster
- Discover emergency volunteering building capability and capacity
- Emergency risk management, mitigation and measurement across the Prevention, Preparedness, Response and Recovery spectrum
- Building resilience through community engagement
- Enhancing emergency management capability through continuous improvement and an evidence based approach



Capitalize on this Forum

Do you have emergency or disaster management solutions to improve overall risk management? Looking for the ideal platform to elevate your professional status and strike key business partnerships?

Leverage our limited sponsorship packages to strengthen your brand reputation through consistent and continual branding awareness and take advantage of the plethora of opportunities with high level decision makers.

Your partnership with us will enable you to gain:

• Unparalleled industry exposure

Communications Forum

- Leads generation and set up of meetings with key decision makers
- Extraordinary brand visibility, increasing brand awareness and preference
- Long-term business partnerships with leading partners, customers and suppliers

Please contact **Catherine Werner** at **+65 6716 9996** or email **catherine (Catherine Catherine Ca**

Benefits as Media Partner and Supporting Organization at Australasia-Pacific Disaster Management, Recovery & Emergency

• Enhance your corporate profile and visibility within your industry - Your company's logo will be emblazoned on our brochures, EDMs and distributed to public sector, healthcare and academia visionaries internationally.

Affiliation with an internationally recognized commercial event organizer.

Clariden Global events are widely known and trusted throughout the world for providing best value to senior industry executives. Through partnering with selected media and supporting organizations, we are capable of delivering the highest caliber of expert knowledge and key industry insights to the target market.

If you meet the criteria mentioned above and would like to explore the opportunity to partner with us for the Forum, please contact **Karen Woods** at +61 3 9909 7310 or email karen.woods@claridenglobal.org

AustralasiaPacific Disaster Management, Recovery & Emergency Communications Forum

SUDIMA HOTEL CHRISTCHURCH AIRPORT, NEW ZEALAND

JUNE 26 - 28

AUSTRALASIA-PACIFIC DISASTER MANAGEMENT. RECOVERY & EMERGENCY COMMUNICATIONS FORUM

26 - 28 June 2017 | Sudima Hotel Christchurch Airport

CLARÎ

Knowledge for the world business leaders

REGISTRATION PAGE

Please complete this section

- ioude complete une cocuem					
Booking Contact (Approving M	lanager) Mr/Mrs/Ms	:			
Job Title:	Depa	Department:			
Telephone:	Fax: _				
Email:					
Organization:					
Address:					
<u> </u>		Postal Code:			
I would like to receive more Global coporate rate.	e information on hote	l accommodation using Clariden			
Promotional Code (Optional): _					
Please register the following pa	articipant(s) for this	S Conference			
(Please tick to select your Conf	erence packages.	You may tick more than one.)			
1st Participant Name (Mr/Mrs/Ms	s):				
Job Title:	Department:_				
Telephone:	Fax:				
Email:		_ Date of Birth:			
Conference Package Selected:					
2nd Participant Name (Mr/Mrs/M	s):				
Job Title:	Department:_				
Telephone:	Fax:				
Email:		_ Date of Birth:			
Conference Package Selected:					
3rd Participant Name (Mr/Mrs/Ms	s):				
Job Title:	Department:_				
Telephone:	Fax:				
Email:		_ Date of Birth:			
Conference Package Selected:					
4th Participant Name (Mr/Mrs/Ms	s):				
Job Title:	Department:_				
Telephone:	Fax:				
Email:		_ Date of Birth:			
Conference Package Selected:					

FORUM FEES						
Forum Packages	Super Early Bird Fee (If payments and registrations are received by 12 Apr 2017)	Early Bird Fee (If payments and registrations are received by 10 May 2017)	Final Early Bird Fee (If payments and registrations are received by 7 Jun 2017)	Regular Fee		
FOR PUBLIC SECTOR, GOVERNMENT, CITY COUNCIL & ACADEMIA:						
A: 2-Day Forum + 1-Day Workshop (most popular option)	NZ\$3,195	NZ\$3,395	NZ\$3,495	NZ\$3,595		
B: 2-Day Forum Only	NZ\$2,495	NZ\$2,695	NZ\$2,795	NZ\$2,895		
FOR SOLUTION PROVIDERS AND VENDORS						
C: 2-Day Forum + 1-Day Workshop (most popular option)	NZ\$3,595	NZ\$3,795	NZ\$3,895	NZ\$3,995		
D: 2-Day Forum Only	NZ\$2,895	NZ\$3,095	NZ\$3,195	NZ\$3,295		

PLEASE NOTE: The conference fee includes lunch, refreshments and conference documentation. Payments are required with registration and must be received prior to the Conference to guarantee your place

GROUP DISCOUNTS

Register with your Colleagues Today to Enjoy Group Discount*:

Group discount of 10% for the 2nd participant from the same organization.

For limited time only by 7 June 2017, register 3 participants and the 4th participant will receive a complimentary seat.

For 5 or more registrations, please contact Karen Woods at karen.woods@claridenglobal.org.

Group Discount will only be applicable to the package of the lowest value.

*Only 1 discount scheme will apply. Discount will compound on top of your early bird discount! This offer is valid for a limited time only, till 7 June 2017

4 WAYS TO REGISTER



Email: admissions@claridenglobal.com



Fax: +61 3 9909 7788



Call: +61 3 9909 7310



Website: www.claridenglobal.com

PAYMENT METHODS

BY CHEQUE / BANK DRAFT:

Made payable to CLARIDEN GLOBAL INTERNATIONAL LIMITED

and mail to: 3 International Business Park, #04-29, Nordic European Centre, Singapore

BY TELEGRAPHIC TRANSFER TO:

Bank Name: Standard Chartered Bank

Bank Code: 7144 Bank Branch Code: 001

Bank Address:

6 Battery Road, #01-01 Singapore 049909 Bank Account No: 0107775042

Bank Account name: **CLARIDEN GLOBAL INTERNATIONAL LIMITED**

SWIFT Code: SCBLSG22

Please note that all bank charges are to be borne by participants. Please ensure Clariden Global International Limited receives the full invoiced amount.

Note: Please include invoice number on all payment types and your company's name in

your payment instructions for our reference.

CREDIT CARD:

To make payment by credit card, please call our client services hotline at +61 3 9909 7310.

FORUM VENUE AND ACCOMMODATION INFORMATION

Sudima Hotel Christchurch Airport

26 - 28 June 2017

550 Memorial Ave, Christchurch 8053, New Zealand

Tel: +64 9 551 8888

Website: http://www.sudimahotels.com/christchurch-airport/

HOW TO REGISTER AND PAY

An invoice and registration confirmation will be sent within 7 days, please contact us if you have not heard from us within 7 days. Payment can be made by credit card, by bank transfer or by cheque made payable to "CLARIDEN GLOBAL INTERNATIONAL LIMITED".

ALL PAYMENTS MUST BE RECEIVED IN ADVANCE OF THE EVENT.

ACCOMMODATION

Accommodation is not included in the program fee but you will be entitled to use our corporate rate for your accommodation. Information will be sent along with your registration confirmation.

CANCELLATIONS AND SUBSTITUTIONS

Once we have received your booking, the place(s) are confirmed. No refunds will be made for any cancellations, however, program credits of equivalent value only applicable for Clariden Global events will be provided. Credits can only be redeemed for 1 program and is valid for only one (1) year from date of issue.

Substitution with a qualified candidate is allowed by providing at least 5 working days of advance notice to Clariden Global. One time substitution is allowed with no charges. Subsequent substitutions will be charged 10% admin fee.

ALL CANCELLATIONS MUST BE RECEIVED IN WRITTEN FORM

PLEASE NOTE: CLARIDEN GLOBAL INTERNATIONAL LIMITED reserves the right to change the content and timing of the programme, the speakers and the date and venue due to reasons beyond their control. If in the unlikely event that the course is cancelled, CLARIDEN GLOBAL INTERNATIONAL LIMITED will refund the full amount and disclaim any further liability.

ENQUIRIES: If you have any queries about registration or payment please do not hesitate to contact our client services department on +61 3 9909 7310.

PRIVATE DISCLOSURE STATEMENT: Any information provided by you in relation to this event is being collected by CLARIDEN GLOBAL INTERNATIONAL LIMITED and will be held in the strictest confidence. It will be added to our database for the primary purpose of providing you with information about future events and services.

Visit us at www.claridenglobal.com for upcoming events

FOR OFFICIAL U	ISE	
FEE RECEIVED	REFERENCE L7174 VI KC	