9th Annual
GLOBAL DISASTER RELIEF & DEVELOPMENT SUMMIT
6-7 September 2017
Ronald Reagan Building & International Trade Center, Washington D.C.

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disaster-relief.aidforum.org
On behalf of the Aid & International Development Forum (AIDF), I would like to welcome you to the 9th Global Disaster Relief & Development Summit in Washington D.C.

Following the success of the previous summits, this year’s event will expand its scope beyond disaster relief and look into emerging global challenges, innovations and opportunities in both humanitarian aid and development sectors. The Summit objective is to exchange best practice, discuss current initiatives and latest trends around technology and innovation aimed at promoting better, safer and more efficient humanitarian relief and global development. Furthermore, the Global Disaster Relief & Development Summit will provide participants with an opportunity to network, strengthen old partnerships and build new alliances.

Our expert speaker panels will share their knowledge, valuable insight, and lead thought provoking discussions during the two day summit. We encourage you to share your thoughts at the interactive roundtable discussions, participate at the disaster response simulation and check out Planet of the Apps. You’re also invited to explore the diverse exhibition and networking area to discover latest innovations from over 30 selected product and service providers.

Thank you for joining us. We wish you a rewarding, productive and informative time.

Sincerely,

Pedro Costa
Conference Producer
and the AIDF team
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<tr>
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<td>Pedro Costa, Conference Producer, Aid &amp; International Development Forum (AIDF)</td>
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<tr>
<td>9.05</td>
<td>Opening Keynote Address</td>
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<td>Christopher Smith, Director of Individual Assistance, Federal Emergency Management Agency (FEMA), United States Department of Homeland Security</td>
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## Emergency Procurement Strategy

### 9.20 Panel: Update on Emergency Procurement Strategy
- Best practice and guidelines for procuring goods and services during emergency scenarios
- Value for money: monitoring and evaluating procurement decisions
- Benefits and risks of social sourcing in local markets near the emergency affected area
- Addressing considerations around reusability, sustainability and scalability
- Discussing specific challenges of procuring ICT solutions
- How to improve supplier relationship management and long term partnerships

**Moderator:** Carlos Carrazana, Executive Vice President, Chief Operating Officer, Save the Children

**Speakers:**
- Bobby McCane, Head of Contracting, Federal Emergency Management Agency (FEMA)
- Kenny Cheung, Chief of Procurement, World Bank Group
- Miguel Alvarez, Officer in Charge, Field Supply Team, Procurement Division, United Nations

### 10.20 Innovation Pitch - Better Connected Development
- Dr David Gittins, Global R&D Director, Imerys

### 10.25 Refreshment Break

## Humanitarian Logistics

### 11.00 Panel: Best Practice in Logistics and Supplier Management
- Addressing challenges
- Compliance and fraud prevention in INGO supply chains
- How to improve supplier relationship management and long term partnerships
- Safety of aid workers and goods in areas of reduced infrastructure and conflict

## Field Operations

### 11.00 Panel: Disasters And Climate Change: Managing Risks & Crises Differently (Insurance, Financing)
- Building a culture of resilience and risk awareness
- Trends in public and private financing of new projects and initiatives
- Enhancing research support for large scale investment programmes
- Discussing how short-term financing helps boost the productivity and income of rural families
MODERATOR: John Service, STA Humanitarian Operations, HRD, Catholic Relief Services (CRS)
Anna Spindler, Head of Supply Chain Management Logistics Service, United Nations High Commissioner for Refugees (UNHCR)
Dean Stevens, Head of Logistics, Delivering Procurement Services for Aid (DPSA)

MODERATOR: Dan Wolf, Chief Executive Officer, International Lifeline Fund
Akshatvishal Chaturvedi, Senior Consultant, Disaster Risk Management, World Bank Group
Vimlendra Sharan, Director, Liaison Office for North America (LOW), Food and Agriculture Organization of the United Nations (FAO)
Britt Lake, Chief Program Officer, Global Giving

12.00 Discussion: Challenges in Storage and Last Mile Logistics
- Addressing the challenges of last mile logistics: how access has changed in some regions
- Better engaging with local partners and communities
- The role of technological innovations
MODERATOR: Dr. Hlekiwe Kachali, Project Director, Humanitarian Logistics and Supply Chain Research Institute
Ashley Canchola, Program Manager, Global Supply Chain, Americares
Alex Greene, Senior Manager, Logistics, RTI International

12.00 Panel: Field Supplies and Improving Community Livelihoods (Solar Energy)
- Discussing new technologies to better reach and engage communities
- Increasing cross-industry collaboration and coordination of new initiatives
- Discussing integrated community based initiatives
- Enhancing disaster preparedness
MODERATOR: Jacqueline Bass, Director Livelihoods, Social and Economic Development (SED), FHI360
Alison Padget, Vice President, Programs, World Hope International
Speaker TBC, Global Disaster Preparedness Center

12.55 Innovation Pitch
Carlos Glatt Russek, Co-Founder and Chief Executive Officer, Glatt Stove

12.55 Innovation Pitch
Suzanne Warner, Head of Sales, Tentnology

13.00 Networking Lunch

13.55 Disaster Response Simulation
- An interactive mobile-based simulation to recreate post-crisis supply chain challenges for humanitarian and development professionals
- Using virtual and live action role play, participants will represent one of the four sectors working in a crisis scenario: business, government, individual or non-profit organisations
- Roles assigned will differ from the day-to-day occupations in order to provide a different perspective of the situation
MODERATOR: Dr Jamison Day, Chief Data Scientist, Ecosify

13.55 Panel: Shelter Assistance and Post-Disaster Settlement Planning
- Enhancing disaster preparedness and strengthening disaster management capacities
- Improving preparedness and proactive mitigation: risk management and community management
- Discussing practices and policies for the advancement of disaster prevention and reduction
- Building back better: discussing initiatives for ensuring better recovery and post disaster settlement
14.45 Roundtable Discussions
- Understanding the Humanitarian ICT Data Ecosystem with Anahi Ayala Lacucci, Senior Director, Humanitarian Programs, Internews
- Training and Safety of Aid Workers with Emmett Fitzgerald, Director, CBR Project for Humanitarian Relief Workers
- Responding with Cultural Competency with Anne Wilson, Director of Programs and Hani Hamwi, Disaster Response Manager, Islamic Relief USA
- Post Disaster Settlement Planning with Susana Rojas Williams, Director, International Shelter Initiatives, Global Programs, Habitat for Humanity
- Localisation of Aid: Execution of Disaster Relief and Recovery with Britt Lake, Chief Program Officer, Global Giving
- Connectivity and Emergency Communications with Chris Ivory, Vice President, Land Solutions, Global Eagle

15.40 Refreshment Break

16.15 Panel: Alternative Means of Financing Aid and Development
- Discussing the future of humanitarian funding
- Nationalising and localising humanitarian response
- Ensuring different funding through diversity
- Looking at alternative financial models such as crowdsourcing
- Addressing inefficiencies and strengthening needs-based funding in the humanitarian systems
- MODERATOR: Paolo Sison, Director, Innovative Finance, Gavi, the Vaccine Alliance
- Krista Riddley, Senior Director, Gender and Humanitarian Programs, Global Alliance for Clean Cookstoves
- Jaime Atienza, Aid and Development Finance Global Lead, Oxfam
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<td>17.15</td>
<td>Closing Keynote Address</td>
<td>Amos Doornbos, Disaster Management Strategy &amp; Systems Director, World Vision International</td>
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<td>Networking Drinks Reception</td>
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<td>Panel: Innovations and Technologies to Support Health SDGs and Response</td>
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<td>• Exploring latest trends and innovations in global health initiatives and technologies and their practical implications for improving community health</td>
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<td>• Addressing the key stages for collaborative global health through the use of mobile solutions</td>
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<td>• How to coordinate support and health promoting activities</td>
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<td>• Capacity building to better support at risk groups</td>
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<td>MODERATOR: Ticia Gerber, Founder and CEO, Integrated Center for eHealth (ICE), Consultant, Department of Reproductive Health and Research, World Health Organization (WHO)</td>
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<td>Dr Ciro Ugarte, Director, Health Emergencies, Pan American Health Organization, World Health Organization (WHO)</td>
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<td>Kristen Finne, Program Manager, empower Initiative, Senior Policy Analyst, Division of Healthcare System Policy, United States Department of Health and Human Services (HSS)</td>
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<td>Shelley Lynch-Holmes, Vice President, Government Affairs, Teletrac Navman</td>
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<td>10.15</td>
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<td>Panel: Improving Maternal And Child Health</td>
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<td>• Establishing robust emergency medical systems, especially for children and women</td>
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<td>• Every Woman Every Child: overcoming challenges of child and maternal health in emergency situations</td>
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<td>• Addressing sexual and reproductive health</td>
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<td>Panel: Emergency Communication, Connectivity and Social Networks</td>
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<td>• Update on latest innovations in communication technology and social networks for relief agencies</td>
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<td>• How to best connect emerging with existing technologies</td>
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12.05 Panel: Innovations and Best Practice to Tackle Communicable Diseases

- Disease prevention and control: vaccinations, testing, monitoring
- How to maximise the benefits of health programmes and collaborations
- Update on rapid testing solutions
- Improving access to HIV/AIDS prevention and counselling
- Scaling up treatment and care

MODERATOR: Steve Hansch, Director, International Business & Technical Consultants, Director, Ebola Response Evaluation, USAID/OFDA, Treasurer, Board Member, Relief International

Dr Jordan Tappero, Senior Advisor, Center for Global Health, Centers for Disease Control and Prevention (CDC)

Francesco Moschetta, COE Senior Lead, Portfolio Manager, Africa and Middle East, Western Africa, The Global Fund to Fight AIDS, Tuberculosis and Malaria

12.05 Panel: How to Better Use ICT and Data Strategy to Support SDGs

- How can satellite connectivity enable successful delivery of the UN Sustainable Development Goals (SDGs)
- Update on the Crisis Connectivity Charter and its practical implications
- Supporting SDGs: ICT and data driving next generation early warning systems
- Overcoming regulatory challenges and technical obstacles around interoperability and coordination

MODERATOR: Mikel Maron, Board Member, Chair of Voting Members, Humanitarian Open Street Map Team (HOT)

Frank Schott, Vice President of Global Programs, NETHOPE

Joseph Burton, Counselor for Technology and Security Policy, U.S. Department of State

Hani Shannak, Chief, Operations and Services, Division of ICT, UNICEF

Steve Birnbaum, Business Development Manager, Americas, Humanitarian and NGO, Marlink

Lourdes Tiglao, Strategic Partnerships Officer, Team Rubicon

13.00 Networking Lunch

14.00 Roundtable Discussions

- WASH Partnerships and Initiatives with Luca Palazzotto, Global Director, WASH, Relief International
- ICT4D: Adoption of New Technologies by Communities with Daniel Coughlin, Deputy Director, Product Management and ICT Programs, International Rescue Committee (IRC)
15.00 Panel: Best Practice & Innovations in WASH
- Ensuring access to water and sanitation for crisis-affected populations
- Discussing quality requirements and guidelines for drinking water in the field
- Examining solutions for water treatment
- Exchanging best practice for improving hygiene awareness
  MODERATOR: Luca Palazzotto, Global Director, WASH, Relief International
  Keith Norris, Water and Sanitation Director, World Hope International
  Gemma Bulos, Director, Global Women’s Water Initiative
  Michael Goodwyn, Director of Engineering, Aldelano Solar Cold Chain Solutions

15.00 Panel: Payment Applications as Tools for Delivering Financial Relief and Inclusion
- Growth of mobile money and what it means for the development sector
- Driving digital and financial inclusion: coordinating and enabling policies promoting financial inclusion
- Use of cash transfers in the emergency context vs development programmes
- How can new payment platforms help empower populations in forced migration (alternative credit worthiness, alternative ID, client protection and data privacy)
- Partnerships and collaborations for electronic payment applications
  MODERATOR: Dan Balson, Lead Specialist, The Middle East and Eurasia, Smart Campaign, Center for Financial Inclusion
  Henri Dommel, Director, Financial Inclusion, United Nations Capital Development Fund (UNCDF)
  Rebecca Rouse, Director, Financial Inclusion, Innovations for Poverty Action (IPA)
  Dorothee Delort, Senior Financial Sector Specialist, Payment Systems Development Group, World Bank Group

16.00 Refreshment Break

16.30 Panel: Effective Partnerships for Aid and Development Programmes
- Exploring the opportunities for sustainable collaboration with the humanitarian supply chain
- Maximising social and economic benefits by choosing the right partner and programme
- Monitoring and measuring effective collaborations
- Evolution of partnerships in the humanitarian and development space: new actors, crowd sourcing and new trends
  MODERATOR: Tyler Rundel, Global Analyst, Inter-Agency Regional Analysts Network (IARAN), Action Against Hunger
  Brian Kelly, Head of Community Stabilization Unit, International Organization for Migration (IOM)
  Challiss McDonough, Public Information Officer, World Food Program USA
  Keith Kall, Senior Director, Strategic Partnerships, World Vision USA

17.15 Closing Remarks & End of Summit
Embrace Health - Shape our Future
Leaving no one behind! HemoCue® Hb 301 Drone Kit

For information about the HemoCue® Hb 301 Kit and our other products visit hemocue.com or contact info@hemocue.se
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*World Bank Group*

Chaturvedi, Akshatvishal  
Senior Consultant, Disaster Risk Management  
*World Bank Group*

Coughlin, Daniel  
Deputy Director, Product Management & ICT Programs  
*International Rescue Committee (IRC)*

Daniels, Ugochi  
Chief of Humanitarian Response  
*United Nations Population Fund (UNFPA)*

Day, Dr. Jamison  
Chief Data Scientist  
*Ecosify*

Delort, Dorothee  
Senior Financial Sector Specialist, Payment Systems Development Group  
*World Bank Group*

Dommel, Henri  
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*United Nations Capital Development Fund (UNCDF)*

Elbayar, Kareem  
Technology Partnerships Adviser, Office of the Director, Corporate Programmes Division  
*UN Office for the Coordination of Humanitarian Affairs (OCHA)*

Finne, Kristen  
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Fitzgerald, Emmett  
Director  
*CBR Project for Humanitarian Relief Workers*

Fulton, Kathy  
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*American Logistics Aid Network (ALAN)*

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Catholic Relief Services (CRS)

Hilmi, Mohamed
Senior Coordinator and Technical Specialist, Shelter, Settlements & DDR
InterAction

Ivory, Chris
President, Land Solutions
Global Eagle

Kachali, Dr. Hlekiwe
Project Director
Humanitarian Logistics and Supply Chain Research Institute

Kall, Keith
Senior Director, Strategic Partnerships
World Vision USA

Kelly, Brian
Head of Community Stabilization Unit
International Organization for Migration (IOM)

Lacucci, Anahi Ayala
Senior Director, Humanitarian Programs
Internews
Lake, Britt  
Chief Program Officer  
*Global Giving*

Medeiros, Donna  
Director, Research, Data & Analytics  
*International Rescue Committee (IRC)*

Leitmann, Dr. Joe  
Lead Disaster Risk Management Specialist, Team Leader, Resilient Recovery & Urban Resilience  
*Global Facility for Disaster Reduction and Recovery (GFDRR)*,  
*World Bank Group*

Moschetta, Francesco  
Senior Lead, Portfolio Manager, Africa & Middle East, Western Africa  
*The Global Fund to Fight AIDS, Tuberculosis and Malaria*

Lynch-Holmes, Shelley  
Vice President, Government Affairs  
*Teletrac Navman*

Norris, Keith  
Director, Water and Sanitation  
*World Hope International*

Maron, Mikel  
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*Humanitarian Open Street Map Team (HOT)*

O’Brien, Michael  
Global Director, Health and Nutrition  
*Relief International*

McCane, Bobby  
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*Federal Emergency Management Agency (FEMA)*

Onuigbo, Vince  
Senior Director, Global Services  
*Hughes Network Systems*

McDonough, Challiss  
Public Information Officer  
*World Food Program USA*

Padget, Alison  
Vice President, Programs  
*World Hope International*
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Spindler, Anna  
Head of Supply Chain Management Logistics Service  
*United Nations High Commissioner for Refugees (UNHCR)*

Wahlhed, Lena  
Director, Alliance Development  
*HemoCue*

Stevens, Dean  
Head of Logistics  
*Delivering Procurement Services for Aid (DPSA)*

Walden, Richard  
President and CEO  
*Operation USA*

Sullivan, George  
Director, Individual and Community Preparedness & Resilience  
*American Red Cross*

Warner, Suzanne  
Head of Sales  
*Tentnology*

Tiglao, Lourdes  
Strategic Partnerships Officer  
*Team Rubicon*

Wilson, Anne  
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Tappero, Dr. Jordan  
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*Centers for Disease Control and Prevention (CDC)*

Wolf, Dan  
CEO  
*International Lifeline Fund*
Ford Motor Company
www.corporate.ford.com
Ford Motor Company is a global company based in Dearborn, Michigan. The company designs, manufactures, markets and services a full line of Ford cars, trucks, SUVs, electrified vehicles and Lincoln luxury vehicles, provides financial services through Ford Motor Credit Company and is pursuing leadership positions in electrification, autonomous vehicles and mobility solutions.

Delivering Procurement Services for Aid (DPSA)
www.dpsa.org.uk
Delivering Procurement Services for Aid (DPSA) is a service for procuring goods and equipment to support the delivery of aid and development programmes worldwide. DPSA is led by AECOM and brings together expertise in procurement, international development, supply chain, logistics and security. DPSA operates out of bases in Dubai and London, with Customer Relationship Managers operating across Africa, Asia and the Middle East.

Aldelano Solar Cold Chain Solutions
www.aldelano.com
Aldelano Solar Cold Chain Solutions is Global Leaders in Total Off-Grid Solar Solutions offering: Refrigeration, Freezing, Water, Ice and Auxiliary Power. Serving developing nations and providing a quick response for disaster relief with solutions for the unearthing and preservation of natural resources through the harnessing of solar power.

HemoCue
www.hemocue.com
HemoCue is a global leader in the field of near patient testing, registered at the UNGM and member of the UN Global Compact. Using our solutions allows for detecting those at risk and taking action. Access to accurate screening tools whether for anaemia or diabetes, in hospital or in the field, can protect the children who will be shaping our future, and for those caring for them. One drop of blood in combination with HemoCue point-of-care testing systems can make a difference.
Hughes Network Systems
www.hughes.com
Hughes Network Systems, LLC (Hughes) is the global leader in satellite broadband for home and office, delivering innovative solutions and a comprehensive suite of HughesON managed services for enterprises and governments worldwide. HughesNet® is the #1 high-speed satellite Internet service in the marketplace, with offerings to suit every budget. To date, Hughes has shipped more than 5 million systems to customers in over 100 countries, representing approximately 50 percent market share.

Marlink
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Marlink is a trusted, reliable communications partner for humanitarian organisations, NGOs and UN agencies. Marlink offers a One-Stop-Shop delivering high-quality satellite connectivity and digital solutions for emergency response and mission-critical operations where lives, stability, and infrastructure are at stake. The humanitarian community can rely on Marlink’s global multi-band satellite networks extended with terrestrial and wireless links, all backed by specialist knowledge and dedicated support.

Advanced Shelter Systems
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Advanced Shelter Systems is dedicated to building the best portable shelters on the planet! Through award winning design innovations, and advanced technology integration we are partnering with industry leaders to purpose design shelters intended to be force enablers for those serving others. Our focus is on displaced population support, emergency management, public safety, medical support and recreational camping.
CSI Aviation
www.csiaviation.com
Established in 1979, CSI Aviation, Inc. (CSI) is a diverse, global aviation services company providing comprehensive aviation solutions to government agencies, corporations and individuals. CSI is a FAR Part 135 Air Carrier and provides worldwide air charter transportation, aviation logistics, medical flight services and program management 24/7/365.

Envirotainer AB
www.envirotainer.com
For over 30 years, Envirotainer has been the global market leader in secure cold chain solutions for the pharmaceutical supply chain. We develop, manufacture and offer leasing of innovative container solutions, including validation, support and service, for pharma products that require a controlled environment. Thanks to a truly global presence with the world’s first active container fleet, the largest network and an extensive industry expertise, Envirotainer is able to meet the customers’ need for innovative and reliable solutions - available from any location to any destination. We operate through an open, global network of airlines and forwarders and headquartered outside of Stockholm, Sweden.

Garmin
explore.garmin.com/en-US/inreach/enterprise/
Garmin, worldwide leader in navigation & communication products, introduces inReach+ for Enterprise. inReach is the ideal remote communications and logistics coordination solution for any enterprise application that requires remote connectivity for tracking, messaging, field data collection and more. Garmin offers an array of flexible and custom inReach enterprise solutions that can help keep your remote workers oriented, accessible and informed.

Glatt Stove
www.glattstove.com
Our mission is to be the most economical, ecological and most efficient solution to change the life of people who need a clean solution for cooking. Our star product, the Safe America Cooking Can (SACC), only weighs 2 pounds and cooks at 608°F for 2 hours without smoke with a 12 oz. refill that is easy and safe to transport.
Global Eagle specializes in VSAT communications for deep field operations. Global Eagle provides multiple VSAT solutions to the Humanitarian community, including broadband internet connectivity, bandwidth optimization, voice/data services, remote backhaul services, emergency response, rapid deploy solutions, and live TV and content for moral recreation and welfare. Global Eagle (formerly Emerging Markets Communications) has been providing mission-critical services for the past 15 years to approximately 800 UN/NGO offices in over 140 countries—directly for 12 UN agencies and indirectly for around 25 UN Agencies and NGO’s, including some of the largest international humanitarian organizations.

Imerys specializes in mineral-based specialities for industry. Imerys transforms a large variety of minerals into high-value speciality products essential for its customers’ products or manufacturing processes. Imerys is present in over 50 countries, with 16,000 employees at 250 industrial sites generating 4.2 billion euros of revenue in 2016.

Katadyn Desalination provides user-friendly water purification solutions for humanitarian aid and disaster relief for over 60 years. Our energy efficient desalination equipment ranges from solar powered portable units that produce the equivalent of a pallet of bottled water each day, up to 50m3 stationary systems. If you are airlifting pallets of water, a watermaker can pay for itself within days.

Jenysis Global (JG) is a recognised Center of Excellence for the design and delivery of modular and sustainable infrastructure. JG has designed an innovative community resilience and stability hub to facilitate disaster preparedness and response. The core of these scalable hubs consists of a rapidly deployable water, power and connectivity pod integrated with medical clinics, command and control units, shelters, and other custom units. These scalable hubs support the basic needs of remote communities and enable economic growth.
MSR Global Health
www.msrglobalhealth.com
MSR Global Health is focused on improving access to basic human needs for people living in low-resource settings around the globe. We believe the same trusted engineering that creates gear for challenging outdoor environments can find solutions to help these communities gain greater access to safe water, food and shelter.

Sawyer Products
www.sawyer.com
Sawyer Products provides water filtration solutions to help bring clean water to people across the globe. Our filtration and purification systems use 0.1 and 0.02 micron absolute hollow fibre membranes to ensure that no bacteria, cyst, or virus pass through the filter. Our filters can also be backflushed to create solutions that easily last 10+ years with no additional parts.

Teletrac Navman
www.teletracnavman.com
Teletrac Navman is a leading software-as-a-service (SaaS) provider leveraging location-based technology and services for managing mobile assets. With specialized solutions that deliver greater visibility into real-time insights and analytics, Teletrac Navman helps companies make better business decisions that enhance productivity and profitability.

Tentnology
www.tentnology.com
Tentnology says it all, the technology of tents with 47 years of international experience in innovative fabric structure and tent shelters. Create safe haven anywhere anytime with a selection of 12 families of portable structures in hundreds of shapes, sizes and applications. Specializing in rapid deployment, extreme engineering, master craftsmanship and ISO certified quality. Tents for housing, barracks, warehousing, institutional space, hospitals, common areas, processing centres, vehicle storage, and general purpose are available using the latest technology and success in the private sector.
Tufpak
www.tufpak.com
Tufpak, Inc. is the original manufacturer of Autoclavable Biohazard Bags, used to decontaminate hazardous and biohazard waste for safe disposal. Our products are available to business and government agencies. We are a privately held small business with all manufacturing and production done in our New Hampshire, USA facility. We provide best in class products and services to our customers.

Vecna Cares Charitable Trust
www.vecnacares.org
Better technology and better measurement are critical to addressing today's major global health challenges. Vecna Cares can provide a comprehensive solution for organizations based on their hardware, software, and data strategy with the goal of optimizing the impact of health information and closing the information gap between individual level data and systems. Vecna Cares have delivered global solutions to NGOs, governments and partners including the International Rescue Committee (IRC), Merck for Mothers, Special Olympics, and AmeriCares.

TyTek Industries
www.tytekindustries.com
TyTek Industries can help you to make your dreams a reality by taking your product ideas and solutions to market. Essentially, we provide contract manufacturing services, by working together we are on hand to oversee every step of your product’s development, from design to manufacture to delivery. If you need help with a manufacturing solution, be it new or existing, contact us. We will help you to make it better.

VWR International
www.vwr.com
VWR is a leading, global, independent provider of laboratory and medical equipment, consumables, chemicals, reagents, safety products and services, providing solutions to laboratory and production facilities. VWR enables science for customers in the pharmaceutical, biotechnology, industrial, education, government and healthcare industries.

Western Shelter
www.westernshelter.com
Western Shelter has supported life in the face of adverse conditions since 1988. We are dedicated to building the toughest shelters and field support systems in the world. Our products have been proven to reliably support applications that range from temporary housing camps, bases of operation, mobile field hospitals, medical clinics, and many more.