



IEEE Global Humanitarian Technology Conference 2012 PROGRAM AT A GLANCE



Time	October 21, 2012 Sunday	October 22, 2012 Monday				October 23, 2012 Tuesday				October 24, 2012 Wednesday			
7:00am		Breakfast, Registration Open				Breakfast, Registration Open				Breakfast, Registration Open			
8:00am - 10:00am		Monday Opening Plenary (Madison Ballroom) Paul Kostek, Conference Chair Gordon Day, IEEE President Keynotes Gretchen Kalonji, UNESCO Knut Aanstad, UN Sustainable Energy for All				Tuesday Plenary (Madison Ballroom) Gertjan van Stam, CEO LinkNet Zambia <i>Is technology the solution to the world's major social challenges? Observations from rural Zambia.</i>				Wednesday Plenary (Madison Ballroom) Krista Bauer, GE Foundation <i>Technology Application in the Developing World: Think Local</i> <i>Panel: Improving Access to Quality Care: Rising to the Challenge in Resource-Poor Settings</i>			
10:00am		Break (Student Posters & Exhibits)				Break (Student Posters & Exhibits)				Break (Student Posters & Exhibits)			
10:30am		Federal, B Level	South, 3rd Floor	East, 3rd Floor	North, 3rd Floor	Federal, B Level	South, 3rd Floor	East, 3rd Floor	North, 3rd Floor	Federal, B Level	South, 3rd Floor	East, 3rd Floor	North, 3rd Floor
11:00am	Registration Open	Track: Energy Session A [Pedro Melendez-Vega]	Track: Disaster [Mark Henderson]	Panel: Water & Agriculture [Jay Pearlman]	X-Track	Track: Energy Session B [Vincent Van Acker]	Track: Connectivity & Communication [Mark Henderson]	Panel: Designing for Sustainability [Nate Johnson]	Demo: TNO Connect.Teaching [Jenny de Boer]	Track: Energy Session D [Henry Louie]	Track: Health Session A [Ted Weiler]	Panel: EPICS [Prasanna Venkatesan]	X-Track
11:30am									X-Track			Track: Education Session A [Mark Henderson]	
12:00pm	Tutorial Session 1A (South Room)	Lunch				Lunch				Lunch			
12:30pm	- Village Energy Systems: Understanding the Problem and Comparing Rural Energy Options	Federal, B Level	South, 3rd Floor	East, 3rd Floor	North, 3rd Floor	Federal, B Level	South, 3rd Floor	East, 3rd Floor	North, 3rd Floor	Federal, B Level	South, 3rd Floor	East, 3rd Floor	North, 3rd Floor
1:30pm	Tutorial Session 1B (East Room) - Innovation Process for the Base of the Pyramid	Track: Humanitarian Challenges & Opportunities [Mark Henderson]	Track: Water & Agriculture [Jay Pearlman]	Panel: Corps of Engineers [Keith Moore]	Sustainable Energy for All (SE4ALL) Working Group	Track: Energy Session C [Vincent Van Acker]	Track: Humanitarian Applications [Mark Henderson]	Panel: Connectivity & Communication [Jim Miller]	X-Track	Track: Energy Session E [Nathan Johnson]	Track: Health Session B [Ted Weiler]	Track: Education Session B [Mark Henderson]	X-Track
2:00pm						Student Posters [Ramesh Nair]							
2:30pm													
3:00pm													
3:30pm	Tutorial Session 2A (South Room)	Break (Student Posters & Exhibits)				Break (Student Posters & Exhibits)				Break (Student Posters & Exhibits)			
4:00pm	- Building Affordable Wireless Networks for Research, Education and Humanitarian Use	Federal, B Level	South, 3rd Floor	East, 3rd Floor	North, 3rd Floor	Federal, B Level	South, 3rd Floor	East, 3rd Floor	North, 3rd Floor	Closing Plenary (Madison Ballroom) - Keynote: Jim Fruchterman, CEO Benetech - Speaker: Peter Staecker, IEEE President-Elect			
4:30pm	Tutorial Session 2B (East Room) - (ICT) Business models for the Base of the Pyramid	ISCRAM Special Papers [Mark Haselkorn]	Panel: Publishing Outlets for Social Entrepreneurship [Mark Henderson]	Panel: Societal Impacts [Jay Pearlman]	X-Track	Student Papers [Lise Johnston]	Panel: From Profit to Non-Profit [Paul Kostek]	Panel: Business for the BoP: Dream or Reality? [Marc van den Homberg]	Robotics and Automation for Humanitarian Activities [Raj Madhavan]				
5:00pm			Social Venture Entrepreneurial [Ted Weiler]	Panel: What Works, What Doesn't [Keith Moore]			MIT IDDS [Soon Wan]						
5:30pm										GHTC Steering Committee Debrief Meeting (Seneca, 4th Floor)			
6:00pm	Welcome Reception (Madison Ballroom)	Break				Break							
6:30pm													
7:00pm		Dinner Reception Courtyard Ballroom Engineers Without Border Display Keynote Speaker: Robert A. Freling Solar Electric Light Fund (SELF)				Social Event with Hoover Medal Award Ceremony Recipient: N.R. Narayana Murthy At Columbia Tower Club 701 5th Avenue Columbia Center 76th Floor Seattle, WA 98104 (206) 622-2010							
7:30pm - 9:30pm	GOLD Session (Visions Lounge, 28th Floor) - Keynote: Big Data and the Coming Golden Age of Humanity, Byron Reese from Demand Media - Social with Ice Cream												

