PROGRAM OVERVIEW

Sunday, 6 November	
18:00- 20:00	Welcome Dinner at Ironwood

Monday, 7 November		
08:30 - 09:30	Registration at Room A	•
09:30 – 10:00	Opening Ceremony at Room A Moderator: Dr. Hideomi Gokon, Research Associate, ICUS, IIS, UTokyo, Japan	
	1. Welcome Address	Hon. Yedda Marie K. Romualdez, Representative, 1 st District of Leyte
	2. Address by Chair	Mr. Christopher Rollo, Country Programme Manager, UNHP
	3. Address by Co-Chair	Prof. Kimiro Meguro, Director,ICUS, IIS, UTokyo
	4. Address	Mr. Susumu Ito, Chief Representative, Japan International Cooperation Agency Philippines Office
10:00 – 10:40	Group Photo – Exhibitions & Coffee Break	
10:40 – 11:50	 Keynote Speech at Room A Moderator: Dr. Miho Ohara, Senior Researcher, International Centre for Water Hazard and Risk Management (ICHARM), Public Works Research Institute (PWRI), Japan Hon. Cristina G. Romualdez, Mayor, City of Tacloban Post-Haiyan Resiliency Building: The Case of Tacloban City Mr. Yoshinobu Fukasawa, Director, Regional Office for Asia and the Pacific, UN-Habitat, Fukuoka, Japan Urban Resilience and the New Urban Agenda 	
11:50 – 13:20	Lunch at Patio Victoria	

40.00			
13:20 – 15:00	◆ Session 1: at Room A	◆ Session 2: at Room B	
10.00	Urban Safety & Disaster Mitigation / Typhoon Haiyan recovery & reconstruction – 1	Infrastructure Management – 1	
	Session Co-Chairs: Dr. Eulito V. Casas, UPVTC Dr. Muneyoshi Numada, Lecuturer, IIS, UTokyo	Session Co-Chairs: Arch. Danilo M. Fuentebella, City Architect, City of Tacloban Dr. Kohei Nagai, Associate Professor, IIS, UTokyo	
15:00 – 15:30	Coffee Break		
15:30 – 17:00	◆ Session 3: at Room A	◆ Session 4: at Room B	
17.00	Urban Safety & Disaster Mitigation / Typhoon Haiyan recovery & reconstruction - 2	Infrastructure Management – 2	
	Session Co-Chairs: Prof. Ladylyn L. Mangada, UPVTC Dr. Hideomi Gokon, Research Associate, IIS, UTokyo	Session Co-Chairs: Mr. Warren Ubongen, DRR & Shelter Specialist, UNHP Dr. Koji Matsumoto, Project Lecturer, IIS, UTokyo	
18:00 – 20:00	Banquet at Tacloban City Hall hosted by City	y of Tacloban	
	Tuesday, 8 Nov	ember	
09:00 – 10:30	Session 5: at Room A	◆ Session 6: at Room B	
10.30	Urban Safety & Disaster Mitigation / Typhoon Haiyan recovery & reconstruction - 3	Environmental Informatics	
	Session Chair: Ms. Ma. Adelaida Mias-Cea, Regional Coordinator for Asia- Pacific, CCCI, UN-Habitat Dr. Takaaki Kato, Associate Professor, IIS, UTokyo	Session Co-Chairs: Prof. Margarita Dela Cruz, UPVTC Dr. Yudai Honma, Lecturer, IIS, UTokyo, Japan	
10:30 – 11:00	Coffee Break & Exhibitions		
11:00 - 12:50	◆ Session 7: at Room A		
12.00	Urban Safety & Disaster Mitigation / Typhoon Haiyan recovery & reconstruction – 4		
	Session Chair: Prof. Kimiro Meguro, Professor, IIS, U Mr. Christopher Rollo, Country Progra	lTokyo amme Manager, UN-Habitat Philippines	

12:50 – 14:00	Lunch at Patio Victoria	
14:00 – 15:20	◆ Special Session: Post-Haiyan recovery and reconstruction at Room A	
10.20	Session Chair: Mr. Christopher Rollo, Country Programme Manager, UNHP Dr. Miho Ohara, Senior Researcher, ICHARM, PWRI, Japan	
	Lessons from Haiyan: Engaging the community to effect change in the accountable delivery of post-disaster shelter services	
	Dr. Marieta Bañez Sumagaysay, Executive Director, National Research Council of the Philippines	
	2. Protective Landscapes for Natural Urban Disaster Prevention: First think water then think urban	
	Mr. Bert Smolders, Urban Planner, Arcadis Nederland B.V. Mr. Christopher Rollo, Country Programme Manager, UNHP	
	3. Resilient Tacloban: Creating a Comprehensive Land Use Plan	
	Mr. Harmen Van de Wal, Director, Krill office for Resilient Cities and Architecture, Rotterdam, The Netherlands	
	4. Launching of the Book: Resilient Tacloban: Safe, Clear, Connected	
	Mr. Harmen Van de Wal, Ms. Marieke Kums, Mr. Neville Mars, Mr. Christopher De Vries, UN-Habitat Urban Labs	
15:20 – 15:50	Coffee Break & Exhibitions	
15:50 – 16:50	■ Keynote Speech at Room A	
10.00	Moderator: Dr. Ralph Allen Acierto, Project Researcher, UTokyo	
	1. Dr. Rommel Espinosa, Chancellor, University of the Philippines in the Visayas	
	Application of Environment-Friendly Technologies in Climate Change Adaptation and Disaster Risk Reduction and Management to Promote Safety in Urban Centers	
	2. Prof. Yoshimitsu Tajima, Professor, Dept. of Civil Engineering, UTokyo	
	Lessons of the coastal disaster due to Typhoon Haiyan	
16:50 –	■ Closing Ceremony at Room A	
17:30	Moderator: Ms. Tomoko Matsushita, Project Researcher, IIS, UTokyo	
	1. Young Award Ceremony	
	2. Announcement of USMCA2017	

	3. Closing Speech	Ms. Marivel C. Sacendoncillo, Executive Director, Local Government Academy
	4. Closing Speech	Prof.Kimiro Meguro, Director, ICUS, IIS, UTokyo
19:00 -	Farewell Dinner at OCHO	

Wednesday, 9 November		
Technical Tour (Also see TECHNICAL TOUR on page 9)		
	Option 1: Half day tour	
08:00	Pick up at Hotel	
	Typhoon affected coastal community (Barangay Baybay, San Jose)	
	Yolanda Memorial Marker at the Astrodome – evacuation center	
	Yolanda Shipwreck Memorial in Barangay Anibong	
	Tacloban North Villages in Brgy. Sto.Nino, Tacloban City	
	Housing reconstruction sites: Cali Transitional Shelter site in Brgy. Cabalawan	
	UNDP Housing site	
	First permanent housing site at GMA Kapuso Village	
	Habitat for Humanity Housing site in Brgy. Sto. Nino	
	Villa Diana Housing site by National Housing Authority	
	San Juanico Bridge to Samar Island	
12:00	Lunch at Pasqualino's in Sta.Rita, Samar	
13:30	Arrive in Tacloban City (end of Option 1 tour)	
	Option 2: Whole day tour (continue after lunch)	
	Sohoton Caves and Natural Bridge excursion	
19:00	Arrive in Tacloban City	