#### 1st DRAFT

### 20TH Scientific Committee Meeting 15 October 2018, Chengdu, China AGENDA

Time TOPIC  99.00 – 09.10  1. Welcome  1.1 From SC Chair 1.2 From IRDR Executive Director 1.3 From the Host Institution 1.4 Round Table Introductions  99.10 – 09.15  2. Approval of the Agenda 2.1 SC 20 Agenda 3.1 UNISDR (10 minutes) 3.2 Global Platform Preparation (15 minutes) 3.3 Co-sponsor/host Update 3.1 UNISDR (10 minutes) 3.4 STAG Update (10 minutes) 3.4 STAG Update (10 minutes) 4. IPO Update 4. IPO Update 4. IPO Update 4. IPO Report on the Implementation of Action Plan 4.2 Discussion  10.40 – 11:40  5. IRDR Working Group Development (10 minutes for each – with Q&A) 5.1 DATA 5.2 RIA 5.3 AIRDR 5.4 FORIN 5.5 CCA-DRR Synergy 5.6 SFDRR Synthesis Report  11.40 – 12.40  12.40 – 14.10  6. IRDR pre-discussion on main themes of the international Conference on Integrated Science and Technology Contributions and Role and deliverables of ICoEs and NCS 6.1 Discussion on Sendai anticipated new hazards 6.3 Discussion on Sendai anticipated new hazards 6.4 Role of ICCE/ NC on specific deliverables in GP 2019 and beyond  14.10 – 14.30  17.1 New contexts of SEDRR 7.2 Consolidation of IRDR achievements: knowledge capacity, networks, strategic institutional partnership 7.3 Revisiting Original IRDR Science Plan 8. SC 221TH meeting – location and timing 9. Wrap up  17.00  Opening Night Reception. Dinner-Free Arrangements			
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		8. SC 21TH meeting – location and timing	Han Qunli / Shuaib Lwasa
17.00 Opening Night Reception. Dinner-Free Arrangements		9. Wrap up	Shuaib Lwasa
17.00 Opening Night Reception. Dinner-Free Arrangements			
	17.00	Opening Night Reception. Dinner-Free Arrangements	

## 1st DRAFT International Conference on

### **Integrated Science & Technology Contributions for Informed National Policy**

#### Making and Action for the Implementation of the Sendai Framework

#### 16-17 October 2018, Chengdu, China

#### **Concept Note**

To reconcile the relationships among disasters and development, important global decisions were made and came to fruition in 2015, with the Sendai Framework for Disaster Risk Reduction, the Sustainable Development Goals and the Paris Agreement on Climate Change. In the recognition that the science and technology in society should be at the frontier to strengthen disaster resilience for sustainable development, coordinated efforts among international science communities, including IRDR and its International Centers of Excellence (ICoEs) and National Committees (NCs), Future Earth, WCRP and Urban Health and Well Being, as well as global observation and data system programs and STAG of UN ISDR should be made to promote and support scientists and practitioners in countries and regions to work closely together with all relevant stakeholders based on the respective local context.

Science Technology Road Map for implementation of Sendai Framework was developed and agreed in Geneva in January 2016. The Global Resilience Forum, held in Tokyo, November 2017, agreed to: 1) formulate guidelines for supporting national platforms for DRR by making the best use of science and technology, and 2) produce a synthesis system on science and technology for disaster risk reduction. Through these, there needs to create an enabling environment for a better science-based decision making at national and regional level. By integrating all the efforts being made by the wide range of science and technology communities, while anticipating the needs for concreate contributions from science & technology community toward GP 2019, this conference aims:

- 1) To undertake a review of the Science Technology Road Map of 2016, and contextualize it to align with the new global processes, and develop an implementation strategy
- 2) To discuss and agree on the definition and identify gaps in the new hazards described in the Sendai Framework
- 3) To discuss the format, process and responsibilities of the synthesis system on science and technology for disaster risk reduction and guidelines for national platforms
- 4) To strengthen the science technology partnership for its effective contribution to the Global Platform (GP), and develop plan for Science Technology conference as pre-event of GP.

**Venue:** Institute of Mountain Hazards and Environment, Chengdu China

#### Co-Hosts:

Integrated Research on Disaster Risk (IRDR)

International Science Council (ISC)

United Nations International Strategy for Disaster Reduction (UNISDR) Science Technology Advisory Group (STAG)

Science Council of Japan (SCJ)

National Research Institute for Earth Science and Disaster Resilience (NIED)

Institute of Mountain Hazards and Environment (IMHE)

#### **Expected Participants:** (around 50)

IRDR SC Members (15); IRDR ICOE / NC Leaders (10); IRDR and IMHE (5); STAG and Regional STAG representatives (5); Partners and key members of the Global Resilience Forum/ S/T partnership (15)

16 October 2018, Chengdu, China

#### 1st DRAFT AGENDA

TIME	TOPIC		LEAD / SPEAKER
09.00 – 10.00	1.	Plenary 1  1.1. Opening and Welcome (15 minutes): IRDR SC Chair, ISDR and CAST (5 minutes each)  1.2. Reports from the Key global and regional initiatives (45 minutes: 15 X 3)  - STAG (Global and regional)  - IRDR (Action plan: 2018-2020)  - SCJ (Tokyo Resilience Forum)	Chair: Shuaib Lwasa
10.00 - 10.30	Coffee	Break + Group Photo	
10:30 – 12:00	2.	Plenary 2 Inputs from national and regional initiatives 2.1. IRDR NC China 2.2. IRDR NC Japan 2.3. IRDR ICOE CR 2.4. IRDR ICOE NEST 2.5. IRDR ICOE TDDR 2.6. IRDR ICOE RCS 2.7. IRDR ICOE Taipei 2.8. IRDR ICOE CCOUC 2.9. IRDR ICOE DCE 2.10. Flagship Project: SIDRR, IMHE	Chair: Han Qunli
12.00 - 13.00	Lunch	Time	
13:00 – 14:00 14:00 – 17:00	3.	Plenary 3 Short overview of four breakout sessions (20 minutes each):  3.1. Review and contextualization of S/T road map and implementation strategy	Chair: Shoko Arakaki
		4.1. Review and contextualization of S/T road map and implementation strategy  Chair: Annisa Triyanti and Hirokazu Tatano	<b>4.1 Members:</b> Qunli Han, Chen Fang, Sameer Deshkar, Riyanti Djalante, Gloria Chan, John Handmer, Rajib Shaw +XXX
		<b>4.2. Sendai new hazards</b> Chair: Irina Rafliana and Ana Maria Cruz	<b>4.2 Members:</b> Shuaib Luwasa, Jörn BIRKMANN, Jian-Cheng, Michael Boyland, Cui Peng, Atta-ur Rahman Glenn Fernandez + XXXX

#### 1st DRAFT

### 4.3. Synthesis system of science and technology contributing to national platform

Chair: Haruo Hayashi and Najla Romdahane

**4.3 Members:** Toshio Koike, David Johnston, Victor Lemus Garcia, Amod Dixit, Tetsuya Ikeda, Wei-sen Li, Gretchen Kalonji, Shoichi Nakajima, Satoru Nishikawa, Akiyuki Kawasaki, Kenichi Tsukahara, Sugeng Triutomo + XXXX

18:00 Reception

# 17 October 2018, Chengdu, China AGENDA

TIME	TOPIC		LEAD / SPEAKER
09.00 – 09.30	5.	Plenary 5 Recap of Day 1 (15 minutes)	Han Qunli
09.30 – 12.00	6.	Breakout Discussion 2 (Chair same as Day 1) 6.1. Review and contextualization of S/T road map and implementation strategy 6.2. Sendai new hazards 6.3. Synthesis system of science and technology contributing to national platform	
12.00 - 13.00	Lunch	Time	
13.00 – 15.00	7.	Plenary 5 Plenary presentations from each group (30 minutes per group: 15 minutes presentation + 15 minutes Q/A	Chair: Shuaib Lwasa
15.00 - 15.30	Coffee	Break	
15:30 – 17:30	8.	Plenary 6 Way forward and next step Panel discussion on summarizing the key action items, and preparation for GP 2019 and the Science Technology Conference of 2019 as pre-event of GP	Chair: Rajib Shaw and Shoko Arakaki
17.30 – 17.45	Closing	; remarks	

# 18 October 2018, Chengdu, China AGENDA

Field visit to DRR sites near Chengdu