

Agenda for Parallel Meeting of WGH at 7th IWS

Nanjing, China

27-28 November, 2012

Convener: WGH Chairperson Mr. Mozuro Kamoto

27 November, 2012 (Tuesday)

13:30-13:40 **Opening and participant introduction** (10')

13:40-16:45 **Members' Reports** (10' + 3' for each)

- Participants are expected to submit the presentations and summary of the country report (word version) to WGH Chairperson (kamoto@pwri.go.jp) and TCS (jpliu@typhooncommittee.org, info@typhooncommittee.org), **no later than 15 November**

- Cambodia
- China
- DPRK
- Hong Kong, China
- Japan
- Laos
- Macao, China
- Malaysia
- Philippines
- Republic of Korea

Coffee Break (15:30-15:45)

- Singapore
- Thailand
- the United States
- Vietnam

16:45-17:00 **Introduction of WGH 1st working meeting** by MLTM of Korea
(Doc: Summary Report of the Meeting)

17:00-17:30 **AOP2012 implementation status and Plan for 2013** (10' + 5' for each)

- The Project leaders are expected to submit the presentations and summary of the project (word version) to WGH Chairperson and TCS, **no later than 15 November**

AOP1	-- Urban Flood Risk Management in TC region	China
AOP2	-- Assessment System of Flood Control Measures on Socio-economic Impacts	Korea

Wrap-up of the Meeting

28 November, 2012 (Wednesday)

08:30-09:45 **AOP2012 implementation and Plan for 2013 (Cont.)** (10' + 5' for each)

AOP3	-- Hazard Mapping for Sediment-related disasters	Japan
AOP4	-- Establishment of Flood Disaster Preparedness Indices	Japan
AOP5	-- Satellite-based information utilized on reducing water-related disaster risks	ESCAP
AOP6	-- Development of comprehensive counterplan for extra-ordinary flood Extreme flood forecasting system	Korea
AOP7	-- Project on estimation for socio-economic impact of sediment-related disaster	Japan

Wrap-up: Implementation status of AOP2012
(Doc: Implementation status of AOP2012)

09:45-12:00 **New Priority Projects for 2013 and beyond, budget for 2013**

— **Development Operational System for Urban Flood Forecasting and Inundation Mapping (OSUFFIM) for TC Members,** **Proposed by Macao, China and TCS**

- Introduction of the proposal and its implementation plan
--- Dr. Jinping LIU, TCS (10')
- Introduction of urban flood inundation Mapping in China
--- Prof. CHEN Yangbo, Sun Yat-Sen University of China (20')
- Introduction of urban flood in Pilot City Hat Yai of Thailand
--- xxx, Thailand (10')

Discussion (10')

— **Flood Forecasting Model Application in Selected River Basins for Promoting the Capacity of Flood Forecasting of TC Members,** **Proposed by China**

- Introduction of the proposal and its implementation plan
--- Dr. LIU Zhiyu, Bureau of Hydrology of China (10')
- Brief introduction of Xin'anjiang Model and its application
--- Prof. LI Zhijia, Hohai University of China (20')
- Brief introduction of selected river basin for Model application in Malaysia
--- xxx, DID Malaysia (10')

Discussion (10')

— **Guidelines for extreme flood risk management in TC region** **Proposed by Korea**

- the introduction of the proposal
--- xxx, Han River Flood Control Office, MLTM, Korea (20')

Discussion (10')

— **Study on Prediction of Debris flow and Shallow landslide through the Satellite Raifall Data**

- the introduction of the proposal
--- Mr. Yoshikazu Shimizu, ICHARM of Japan (20')

Discussion (10')

10:30-10:50 **Coffee Break**

Wrap-up: AOPs for 2013 and beyond, budget requirement for WGH in 2013
(Doc: WGH AOP for 2013)

12:00-13:30 Lunch

13:30-14:30 **Other priority project**

- Application of Satellite Based Information (SBT) in Hydrology **Proposed by Philippines**
- AOP dealing with addressing medium to long-term hydrological forecasts **Proposed by Philippines**

14:30-17:30 **(1) TC Governance, Cross-cutting Issues, TRCG Forum**

(i) TC Governance issues relevant to respective WGs, including updates of ToR

(Doc: TERMS OF REFERENCE OF WGH, TERMS OF REFERENCE OF WGs' CHAIRS)

(ii) Cross-cutting initiatives and issues ---- How to contribute to SSOP

(iii) Ideas for TRCG Forum in the 8th IWS, 2013

(2) discussion of WGH Reports with conclusions and recommendations to the 45th Session, including summary of Members' Reports.

(Doc: Draft Input of Hydrological component for the 45th Session Report)

(Doc: Draft Summary Report of WGH Parallel Session)

Coffee Break (15:30-15:45)

Summary of the Meeting
