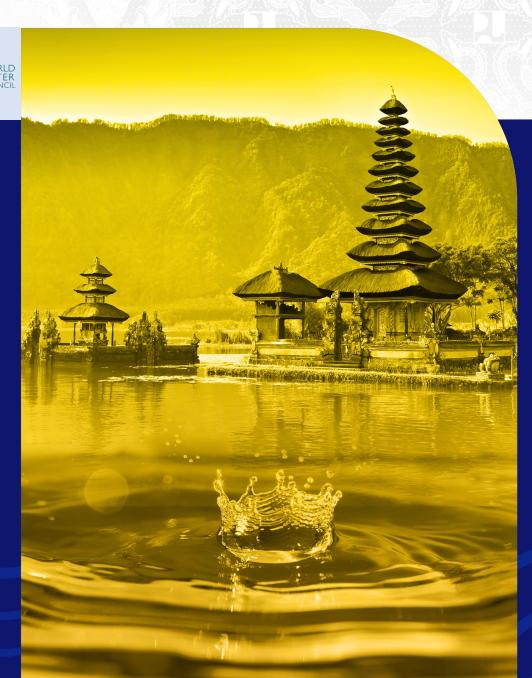# SUMMARY OF THEMATIC PROCESS

Jakarta, February 16th 2023

1

Sub-Theme

Attendance

Topics

Water for Humans and Nature

64 Person – 7 Round Tables

1. Integrated Water Resources Management (IWRM)
2. Safe Drinking Water
3. Integrated Sanitation Management
4. Conservation and Restoration
5. Water Quality

Proposed Topics for Each Sub-Theme

2

Sub-Theme	Water Security and Prosperity
Attendance	**64 Person – 5 Round Tables**
Topics	1. Resilience Against Climate Change
	2. Smart Water Cities Utilization of Digital System
	3. Water Quality/Quantity
	4. Water for Food
	5. Appropriate Technology
	6. Data Management for Water and Sanitation

Proposed Topics for Each Sub-Theme

3

Sub-Theme

Disaster Risk Reduction and Management

Attendance

59 Person – 7 Round Tables

Topics

1. Climate Change
2. Multistakeholder Collaboration
3. Disaster Risk Reduction Map
4. Policy or Regulation
5. Risk-Based Warning
6. Community-Based and Local Practice

Proposed Topics for Each Sub-Theme

4

Sub-Theme

Cooperation and Hydro-diplomacy

Attendance

43 Person – 5 Round Tables

Topics

1. Cross Sectoral Dialogue and Cooperation
2. Inclusive Fair Collaboration Based on Consensus
3. Inclusive Transboundary Water Cooperation based on Applicable International Water Law
4. Stakeholder Communication
5. Equitable And Reasonable Utilization And Not To Cause Significant Harm And Effective Dispute Resolution Mechanism
6. Transparency and Integrity

5

Sub-Theme

Water Innovative Finance

Attendance

50 Person – 6 Round Tables

Topics

1. Risk Management

2. Valuing Water

3. Smart Innovation and Technology

4. Water Governance

5. Financing Delivery Mechanism

6. Capacity Building and Comprehensive Stakeholder Engagement

Proposed Topics for Each Sub-Theme

6

Sub-Theme

Attendance

Topics

Knowledge and Innovation

63 Person – 7 Round Tables

1. Smart Water Management
2. Innovation around Water Conservation & Storage
3. Energy and Water Nexus
4. Water Governance and Policy Innovation
5. Modernization in Irrigation
6. Biotechnology in Water

Cross-Cutting Ideas
of The Topics

1.DATA MANAGEMENT (Platform, Sharing, Tranparency, etc.)

2.WATER QUALITY (Drinking Water, Sanitation, Ecological, etc)

3.SMART WATER MANAGEMENT (Integrated, Technology, Real Time, etc.)

4.EDUCATION TRAINING AND CAPACITY BUILDING

5.WATER EQUITY AND ACCESSIBILITY

Thank You