



10<sup>th</sup>  
World  
Water  
Forum  
Bali 2024



# 10<sup>TH</sup> WORLD WATER FORUM

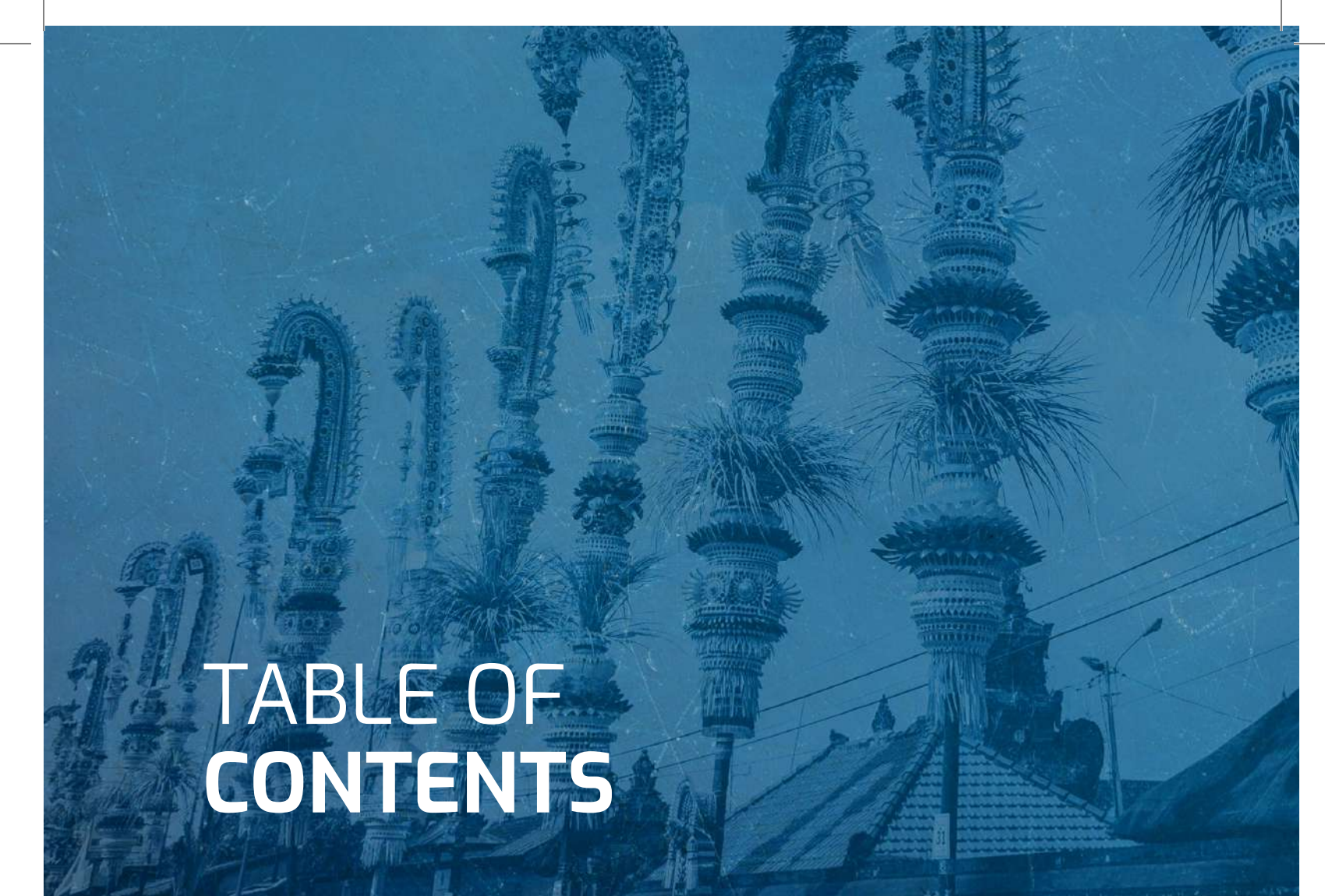
WATER FOR SHARED PROSPERITY

18-25 May 2024 | Bali, Indonesia

**3<sup>RD</sup> ANNOUNCEMENT**

[worldwaterforum.org](http://worldwaterforum.org)





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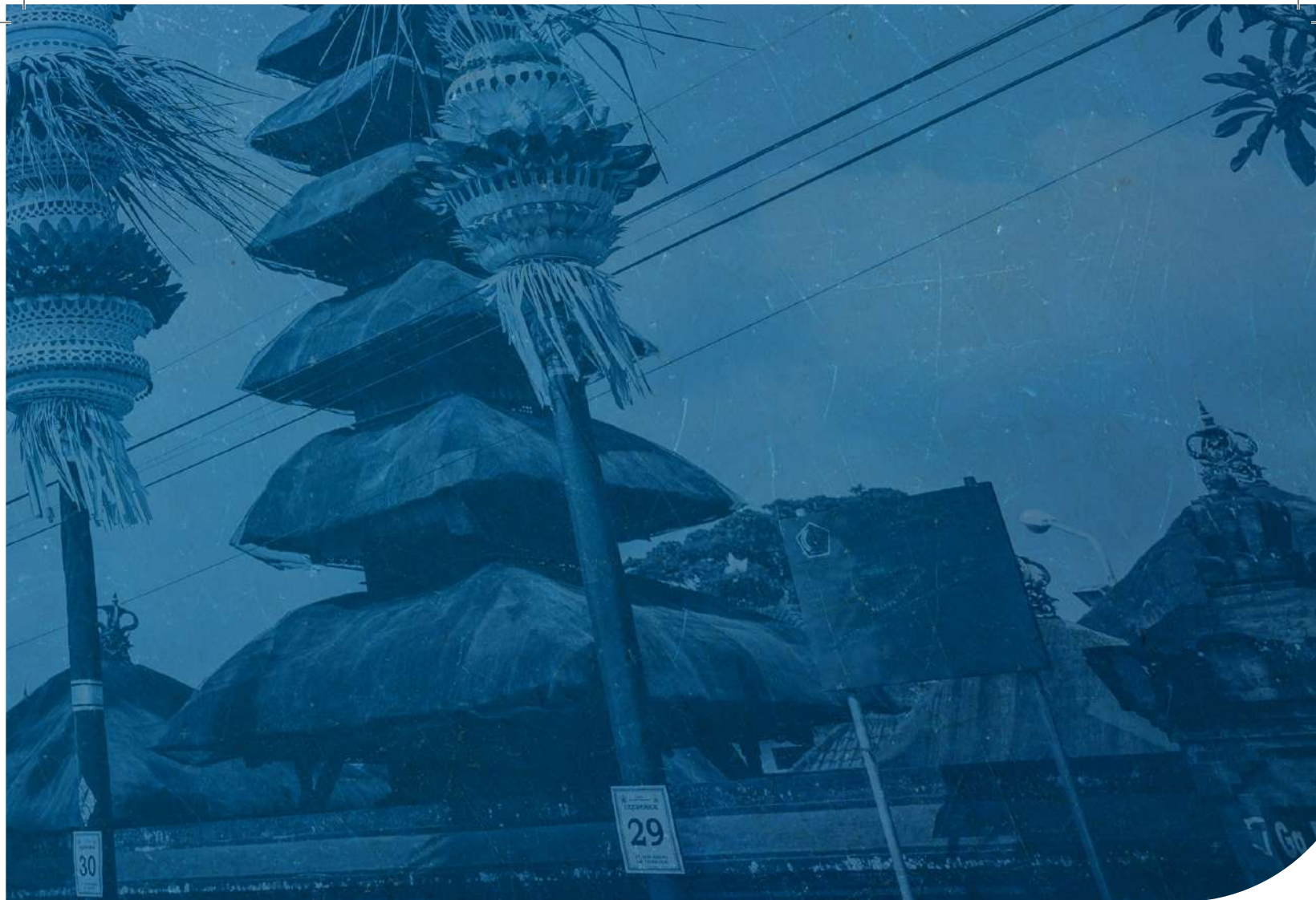
## **WELCOME ADDRESS**

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# WELCOME ADDRESS



**Ir. Joko Widodo**

President of the Republic of Indonesia

Sustainability of water resources has become a pressing issue for the world. Global water needs have increased sharply, in line with population and industrial growth. Meanwhile, the availability of quality and sustainable water is increasingly difficult due to environmental degradation and climate change.

We must work together to promote efficient and integrated management of water resources as part of our agenda; so that water can be managed and used for common prosperity. Indonesia is very pleased to host the 10<sup>th</sup> World Water Forum in Bali in 2024 with the World Water Council (WWC). There are many substantial issues to be prepared for this peak event next year; to find solutions, innovations and joint actions for implementation as soon as possible. In the midst of current population growth and climate change, I would like to emphasize several important agendas

that must be prioritized, as follows: water conservation efforts; availability of clean water and sanitation; food and energy security; as well as mitigation of natural disasters such as floods and droughts.

These agendas must be addressed as joint efforts, through community participation and support from various stakeholders, as well as dialogue and partnerships between countries in the spirit of togetherness for the welfare of the global community.

Moreover, these agendas also require a lot of innovations; especially innovative financing which involves government and private sector; technological innovation to manage the need for food and energy consumption, as well as commitment of all parties to contribute and work together.



# WELCOME ADDRESS



**LOÏC FAUCHON**

ISC Co-Chair

President of World Water Council

As our 10th World Water Forum approaches in just a few days, we eagerly anticipate our gathering in person to address the solutions needed for the cause of water.

Over the past 25 months (about 2 years) of preparation, this journey of collaboration between the Indonesian government and the World Water Council has been insightful, especially with intense brainstorming discussions across thematic, regional, and political processes.

Throughout this journey, we have discovered that we are not just advocating for water, but also for its value and necessity, which is why I say we need to continue to focus on sparing water for sharing prosperity.

Thank you to Indonesia, to the President of the Republic, to the Ministers in charge, and to our Indonesian colleagues for making this 10th World Water Forum a success that will be part of the Great Water Story.

Come what may, we will stand strong for water and support it in the long run.

# WELCOME ADDRESS



## Luhut Binsar Pandjaitan

ISC Co-Chair

Coordinating Minister of Maritime and Investment Affairs,  
Republic of Indonesia

Water is one of the core essential and basic necessity. In recent years, water table is facing serious threat due to rapid population increase, industrial and urban development, over usage, climate change, global warming, shrinkage in glaciers in Arctic and Antarctic, natural calamities, and negligence of people to use the water in proper way and slow replenishment of natural waters. More than 650 million people in almost 40 countries suffer from water scarcity.

The 10th World Water Forum co-hosted by the Government of Indonesia and World Water Council (WWC) provides a unique platform where the water communities and key decision makers can collaborate and make long-term progress on global water challenges. The Forum brings together participants from all levels and areas, including politics, multilateral institutions, academia, civil society and the private sector, among others. We have to use this momentum to strengthen our ability in tackling various challenges in providing clean and fair water for all. The theme for 10th World

Water Forum is Water for Shared Prosperity, which means water should be a resource that is available to everyone, in the time it is needed. Hence, managing water properly may lead to prosperity for all.

Our President Joko Widodo has stated several important agendas to be prioritized, and here again I would like to emphasize the importance to address these agendas. These agendas have been formulated into six sub-themes to be discussed in World Water Forum 2024.

The sub-themes are water for human and nature, water security and prosperity, disaster risk reduction and management, cooperation and hydro-diplomacy, water innovative finance, knowledge, and innovation. We need to sit together, identify the challenges and the strength, explore options and find the best approach for each sub-theme, technology innovation and secure political commitment for sustainable water resources management to tackle issues on water resources sustainability.



# AGENDA

Day and Date	All Week	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	DAY 7	DAY 8	
		SATURDAY May 18 <sup>th</sup> , 2024	SUNDAY May 19 <sup>th</sup> , 2024	MONDAY May 20 <sup>th</sup> , 2024	TUESDAY May 21 <sup>st</sup> , 2024	WEDNESDAY May 22 <sup>nd</sup> , 2024	THURSDAY May 23 <sup>rd</sup> , 2024	FRIDAY May 24 <sup>th</sup> , 2024	SATURDAY May 25 <sup>th</sup> , 2024	
08.30 – 10.00 (90')	Registration			Opening Ceremony + (Leaders Meeting)	Political: Ministerial, Parliamentary Thematic Sessions Regional Sessions High-level Panel	Political: Local&Regional, Basin Thematic Sessions Regional Sessions High-level Panel	Thematic Sessions Regional Sessions High-level Panel	Thematic Sessions		
10.00 – 10.20 (20')					Break					
10.20 – 11.50 (90')					Political: Ministerial, Parliamentary Thematic Sessions Regional Sessions High-level Panel	Political: Local&Regional, Basin Thematic Sessions Regional Sessions High-level Panel	Thematic Sessions Regional Sessions High-level Panel	Thematic Sessions		
11.50 – 13.00 (70')				Lunch						
13.00 – 14.30 (90')				Opening Fair and Expo	Political: Ministers Thematic Sessions	Political: Parliamentary, Thematic Sessions Regional Sessions High-level Panel	Political: Local&Regional, Basin Thematic Sessions Regional Sessions High-level Panel	Thematic Sessions Regional Sessions High-level Panel	Thematic Sessions	
14.30 – 14.50 (20')				Break						
14.50 – 16.20 (90')				Leader's Visit to Tahura (15.30-17.00)	Political: Ministerial, Parliamentary Thematic Sessions High-level Panel	Political: Parliamentary Thematic Sessions Regional Sessions High-level Panel	Political: Local&Regional, Basin Thematic Sessions Regional Sessions High-level Panel	Thematic Sessions Regional Sessions High-level Panel	Thematic Sessions	
16.20 – 16.40 (20')					Break					
16.40 – 18.10 (90')		Balinese Water Purification Ceremony		Cultural Parade (17.00-18.00)	Political: Ministerial, Parliamentary Thematic Sessions High-level Panel	Thematic Sessions Regional Sessions High-level Panel	Political: Local&Regional, Basin Thematic Sessions Regional Sessions High-level Panel	Thematic Sessions Regional Sessions High-level Panel	Closing Ceremony	
18.30 – 21.00 (150')			Welcoming Dinner (invitees only)				Sponsor Appreciation Night (invitees only)	Melasti Water Carnival - Melasti Beach	Cultural Night	
All Day				Fair and Expo Side Events/ Special Sessions/Youth Program Bilateral Meeting					Field Trip	

**TENTATIVE AGENDA MONDAY 20 MAY 2024**

**CAUTION**

**Thematic Process**  
 ST1. Water Security and Prosperity  
 ST2. Water for Humans and Nature  
 ST4. Governance, Cooperation and Hydro-Diplomacy  
 ST5. Sustainable Water Finance  
 ST6. Knowledge and Innovation  
 Cross-Cutting Sessions  
 Sub-theme Synthesis

**Regional Process**  
 Asia Pacific Region  
 Africa Region  
 Mediterranean Region  
 American Region  
 Regional Synthesis

**Political Process**  
 Political Segments  
 Special and Side Event  
 Special Session, Side Events

Time	Singaraja 1&2 U-shape 386 seats	Pecatu 3&5 Classroom 230 seats	Kintamani 3 Roundtable 72 seats	Legian 6 Theatre 80 seats	Kintamani 1 Classroom 90 seats	Kintamani 2 Classroom 90 seats	Mengwi 7&8 Theatre 340 seats	Kintamani 5 Classroom 80 seats	Kintamani 7 Roundtable 80 seats	Legian 7 Theatre 80 seats	Kintamani 6 Theatre 170 seats	Legian 8 Roundtable 48 seats
8.30 - 10.30	OPENING CEREMONY (Open to all registrants) Location: BNDDC & BICC											
	Heads of States (Invitees only)											
	LUNCH											
10.30 - 11.50	EXPO Opening Ceremony											
13.00 - 14.30	OPENING -MINISTERIAL SEGMENT (Open to All) (13.30 - )	OPENING -PARLIAMENTARIAN SEGMENT (Open to All) (14.00 - )	T1D1 Boosting renewable energy generation from water and wastewater	T3A2 Climate resilient flood risk management approaches: towards a greater resilience in the face of climate change	T4A1 Integrating and implementing cooperation at all levels for water for shared prosperity	T5A1 New Economic Approach	T6A1 Challenges and opportunities for applying Smart Water Management: from concept to global practice	T2B1 Financing conservation and restoration of freshwater ecosystems	Side Event SE 2 Trilateral Ministerial Meeting between China, Korea, Japan	HLP 8 Status of Early Warnings for All (EW4All) Initiative		
14.30 - 14.50	COFFEE BREAK											
14.50 - 16.20	MINISTERIAL SEGMENT	PARLIAMENTARIAN SEGMENT	T1E1 Creating water justice through fair allocation and water rights for sustainable development	T2E1 Water resources management across borders, basins, and scales from Source to Sea	T3A1 Community-based Participation: Combining innovative technologies and approaches with local wisdom	T4E1 Transparent and accountable public participation for water management: where do we stand in international law?	T6E1 Increasing financing to vocational and communities training in the water sector	Special Session SS 1 National Water Roadmaps towards the 2030 Agenda	HLP 17 High-level Panel of the Roundtable on Financing Water: How can financing support water justice?	Side Event SE 11 IFC's Utilities for Climate(U4C)CEO Roundtable		
16.20 - 16.40	COFFEE BREAK											
16.40 - 18.10	MINISTERIAL SEGMENT	PARLIAMENTARIAN SEGMENT	T6A2 Synthesis and disseminating innovations in Smart Water Management worldwide	T2E2 Conjunctive and integrated management of surface and groundwater resources: quality and sustainable use	T3E1 Early Warnings for All (EW4All): Learning from transversal cases	T5E1 Recovery funding to cope with water crises, water disasters and for climate resilience	T4A2 Transboundary and cross-sectoral dialogue for peace and water resilience	T1E2 Dealing with water pollution by scientific planning and full involvement	TSA2 The reform of the global financial architecture: what's in it for water?	Special Session SS10 United Nations World Water Development Report 2024: Water for Prosperity and Peace (WWC x UNESCO)	HLP 19 Paddies for the Planet and People	

Sun 19 May 2024 DAY 2: 10:00-11:30 Side Event SE 14: Action Plan for International Collaboration on NRW Improvement





### TENTATIVE AGENDA THURSDAY 23 MAY 2024

Time	Session 1	Session 2	Session 3	Session 4	Session 5	Session 6	Session 7	Session 8	Session 9	Session 10	Session 11	Session 12	Session 13	Session 14	Session 15
08:00-10:00	Synopsis 1 Roundtable 200 seats <b>SYNTHESIS SESSION 2A</b> Water Quality Improvement	Session 2 Classroom 140 seats <b>SYNTHESIS SESSION 2B</b> Conservation and restoration of freshwater ecosystems and biodiversity	Session 3 Classroom 140 seats TSD1 Thinking outside the box: making decentralized cooperation work for water	Session 4 Theater 170 seats TSC1 Solutions for managing water for agriculture within river basins	Session 5 Theater 170 seats SC1 Securing the Stream: Transformation and Participatory Planning for Water and Sanitation	Session 6 Classroom 140 seats TSC2 Successful water and ecosystem management through applying Indigenous and Local Knowledge (IALK)	Session 7 Classroom 200 seats TSD2 New interventions and integrative approaches for solving complex challenges	Session 8 Classroom 200 seats TSD3 New interventions and integrative approaches for solving complex challenges	Session 9 Theater 170 seats RIP Sub-Regional <b>North East Asia Synthesis Session</b> Youth: Promoting intergenerational initiatives for achieving sound water cycle	Session 10 Roundtable 180 seats TSD3 Improving emergency response in water-related disasters	Session 11 Jakarta A&B Roundtable 200 seats TSD3 Rights, Resilience, and Representation: UK on Water Management amidst Climate Crisis	Session 12 Roundtable 150 seats TSD3 IHT Workshop on Building smart and Resilient Cities and communities in Asia and the Pacific: Role of Policy Makers and Planners of Local Government aligned with the Local and Regional Authorities Agreement (08-20-22-01)	Session 13 Media Roundtable 120 seats Side Event SE 22	Session 14 Auditorium Theater 600 seats Side Event SE 23	Session 15 Mingqi L, J, B Classroom 140 seats Side Event SE 24
10:00-10:30	Regional Process synthesis Session Asia Pacific, Mediterranean Access to sanitation and hygiene for all at the household level, in schools, and in healthcare facilities with specific attention to the poor and the vulnerable people	TSD2 What goes around comes around: Applying a circular lens to water policies	TSC2 Agricultural water management technologies, practices, and schemes to support smallholder farmers	Special Session SE 1 Socially inclusive and just water management	Special Session SE 2 Extreme climate and its impact on water infrastructure	TSD3 Ensuring Gender Equality and Social Inclusion by Advancing Climate-Resilient Water for all	TSC3 Sharing of Knowledge, Skills and Action on Sustainable Water Management - Day 1 Management - Rising Momentum of World Water Day	Special Session SE 3 Climate Water-Energy-Food Policy Systems of Systems	EC3 Water for Shared Prosperity Book Discussion - voice of youth and spotlight on Indonesia	Side Event SE 56 Realizing SDG 6 access to water targets in high and humanitarian contexts	TSD2 Set up charger	Side Event SE 12 Fostering Global Water Resilience Priority areas from the EU and China	Side Event SE 24 Access to Clean Water and the Business and Human Rights Agenda		
10:30-11:30	Regional Process synthesis Session Americas, Africa Enhance prioritization investment in water-related disaster risk reduction (DRR) for resilience	TSD3 Turning crises into opportunities: how Civil Society Engagement helps solve water issues	TSC4 Effective governance approaches for agricultural water management	SA Resilient of conventional water financing architecture (incl. new economic approaches) with emphasis on transparency, accountability, fairness & equity	TSD3 Adapting to extreme hydrological events induced by climate change for sustainable development	Side Event SE 38 Global Processes and Initiatives for a Water-Secure World	YOUTH PROGRAM: WWSL Transformational change for the Future Water-Smart Society (Linking science, policy and action)	TSD3 Tapping Potential: Empowering Rural Communities through Accessible Water Financing	Side Event SE 40 Sanitation on Indonesia BWP: From Nexus Thinking towards Nexus Deal	Side Event SE 27 Multistakeholder coordination in financing safe water and sanitation services	TSD1 Making the green investment case for resilience to achieve water resilience and improved governance	TSD1 Climate Water-Energy-Food Co-Optim Nexus			
11:30-13:30	Regional Process synthesis Session Inter-Regional Dialogue Improving the resilience of water infrastructure to climate change	TSD3 Handbook for the Local Implementation of the OECD Principles on Water Governance	TSC3 Revitalization of existing integrated areas to be water-wise and climate-smart	Side Event SE 23 Hydroplomacy in transboundary basins	TSD3 Towards a circular economy transition through safe pollution, treatment and resource recovery of wastewater and final sludge	YOUTH PROGRAM: WWSL The governance and building blocks for circular water and resource management for food security and resilient cities	Special Session SE 4 Money for Home/Inclusi Financing a global water and environmental water-resilience system in a One-Health approach	Side Event SE 32 "Teguh water resilience: strategic cooperation towards sustainable, inclusive and resilient heritage design"	EC3 The case for water investments that deliver improved livelihoods, societal and nature-based outcomes		TSD3 Every word counts: the role of marginalized people in water policy making	TSD3 Water for Water: the business case for water security			
13:30-14:30	Regional Process synthesis Session WIP-01 (DRR) Toward better capacity development and collaboration: data, information, knowledge, and innovation	CC3 Cleaner resilient Water and Sanitation Services for Resilient Communities	TSD3 Regulatory Frameworks that can boost innovative energy implementations while safeguarding the environment	TSD3 People and communities: resilient based solutions to safe drinking water access	TSD3 Science-based policy to make DRR actionable from local to global	Side Event SE 55 Innovative Approaches to Cooperate Qualitative to Scale up Water Crisis									

### TENTATIVE AGENDA FRIDAY 24 MAY 2024

Time	Session 1	Session 2	Session 3	Session 4	Session 5	Session 6	Session 7	Session 8	Session 9	Session 10	Session 11	Session 12	Session 13	Session 14	Session 15
08:00-10:00	Synopsis 1 Theater 100 seats <b>SYNTHESIS SESSION 3B</b> Drought prevention and management	Synopsis 2 Theater 200 seats 11th World Water Forum: "Actions for a better tomorrow"	Session 3 Theater 170 seats Special Session SE 5 11th World Water Forum: "Actions for a better tomorrow"	Session 4 Theater 170 seats Groundwater Hydro-diplomacy in Africa: Sharing experiences	Session 5 Classroom 140 seats Optimizing the science, governance, capacity building and institutional arrangements needed to reduce water-related disaster risk	Session 6 Classroom 140 seats SYNTHESIS SESSION 3B Innovative organizational approaches	Session 7 Classroom 160 seats <b>SYNTHESIS SESSION 3A</b> Integrated Flood prevention and management	Session 8 Theater 170 seats Upgrading of Water information systems	Session 9 Theater 140 seats Water sanitation and hygiene (WASH) for all	Session 10 Theater 270 seats Youth Session	Session 11 Theater 170 seats Mobilizing 'water' investments to address water crisis, water disasters and to improve climate resilience	Session 12 Theater 160 seats Water Demand Management "as a means to overcome Jakarta sinking process and project prosperity - Hambal's Experience"	Session 13 Media Roundtable 120 seats Side Event SE 28 Water Food-Energy-Carbon Nexus for Sustainable Development (incl. IRMA, ICMA, S2S, WFEF Nexus, etc.) Joint cross-cutting, cross-sectoral approaches	Session 14 Theater 270 seats Side Event SE 29 Investigating Water Resources Management (incl. IRMA, ICMA, S2S, WFEF Nexus, etc.) Joint cross-cutting, cross-sectoral approaches	Session 15 Classroom 140 seats Finance applied to water projects
10:00-10:30															
10:30-11:30	Sub Theme 3 Synthesis Session	Sub Theme 2 Synthesis Session	Sub Theme 3 Synthesis Session	SD <b>SYNTHESIS SESSION</b> Special schemes and incentives promoting green finance	CC14 Finance delivery models that save the planet	TSC2 Equitable Finance: Accountability Frameworks for Just Water Partnerships	Side Event SE 46 Empowering International and Sustainable Finance for Water and Sanitation Projects in Emerging Economies - A focus on HDR's Commitment to Emerging Markets	AB Decentralized cooperation (e.g. at RRCs, regional & local level)	6E Enhanced access to education & training on water (incl. hydrology-hydro-meteorology-hydrogeology & new concepts)	6C Respect and valuation of indigenous, traditional, and community-based knowledge systems and integration of their practices into building water management policies	Youth Program: Ball Youth Session	CC13 Mobilizing 'water' investments to address water crisis, water disasters and to improve climate resilience	Side Event SE 42 Water Demand Management "as a means to overcome Jakarta sinking process and project prosperity - Hambal's Experience"	Side Event SE 28 Forecast climate change impact Indonesia: strategy for adaptation	Side Event SE 47 Household Water Purification with Montage Diaria
11:30-13:00	Sub Theme 6 Synthesis Session	Sub Theme 5 Synthesis Session	Sub Theme 4 Synthesis Session	Side Event SE 43 Mother Forest: Forests as the Roots of the Food, Energy, Water (FEW) Nexus	CC15 The role of science for building capacity and dialogue across transboundary basins	Side Event SE 41 Transboundary water cooperation & Governance of African Basin Organizations: rethinking new financing mechanisms	CC11 Water-related disaster risk reduction under climate change towards transforming to a resilient, sustainable, and inclusive society	Side Event SE 33 Improving water management: The Equities, a Data-Driven Narrative for Shared Water Stewardship	Side Event SE 34 Unraveling the Equities, a Data-Driven Narrative for Shared Water Stewardship	Side Event SE 6 Water and Faith	Youth Program: Youth Awarding		Side Event SE 48 The Many Faces of Drought: Monitoring Societal Impacts and Building Resilience	Side Event SE 52 REDUCING WATER INVESTMENT COST WITH SMALL SCALE INVESTMENT	
13:00-14:30															
14:30-16:30	COFFEE BREAK														
16:30-18:30	All Process Synthesis Collective Report														
18:30-19:30	COFFEE BREAK														
19:30-21:00	CLOSING CEREMONY														
19:30-21:00	CULTURAL NIGHT														

### TENTATIVE AGENDA SATURDAY 25 MAY 2024

09:00-15:00	FIELD TRIP														
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# POLITICAL, REGIONAL & THEMATIC PROCESS

The foundation of the 10th World Water Forum is built upon three essential processes: Political, Regional, and Thematic. In the Political Process, Ministers, leaders and stakeholders, led by the Forum Co-hosts, the World Water Council (WWC), and the Indonesian government, discussed frameworks and deliverables, which shall be acted upon with a roadmap during the forum. Two preparatory meetings in Paris set the stage for dialogues on political commitments. The Regional Process involves coordinating organizations committing to local and regional water priorities across regions, including Asia and the Pacific, Africa, the Americas, and the Mediterranean. Meanwhile, the Thematic Process has witnessed working groups crafting topics under the six different Sub-themes, emphasizing cross-cutting topics. Each process aims for inclusivity and actionable outcomes, promising a dynamic forum ahead.

**REGIONAL  
PROCESS**  
Scan QR for  
more detail



**THEMATIC  
PROCESS**  
Scan QR for  
more detail



# HIGH- LEVEL PANEL LIST

The High-Level Panels (HLPs) of the 10th World Water Forum aim to foster conversation on the highest global water priorities, engaging a diverse range of leaders from water and water-related sectors with the goal of catalyzing full-fledged actions. The HLPs encompass the three pillars of the Forum – Thematic, Regional, and Political processes – thus capturing the multi-faceted nature of global water priorities. Spanning a diverse range of topics, expected outcomes involve sharing experience-based applicable solutions to the global water agenda delivered by eminent global professionals and high-level experts and decision-makers, creating a place for in-depth dialogues with diverse perspectives regarding policy and technological solutions to water challenges, developing strategic and innovative initiatives for the execution of plans exchanged through the Forum's different processes, and stabilizing visible links and fostering collaboration among the three Forum processes.

**HIGH-LEVEL  
PANEL LIST**  
Scan QR for  
more detail



# SPECIAL SESSION LIST

The Special Session Panels (SS) at the 10th World Water Forum offer targeted discussions on critical water-related issues. Each SS is expected to bring together expertise and insights through in-depth discussions of addressing specific water issues. These sessions, facilitated by esteemed organizations from the public and private sectors, foster collaboration and derive actionable outcomes to identified water challenges.

**SPECIAL  
SESSION LIST**

Scan QR for  
more detail



# SIDE EVENTS LIST

The Side Events (SE) at the 10th World Water Forum offer diverse perspectives and on-going dialogues on practical solutions to specified water challenges. These events, organized by esteemed organizations from international organizations, governments, academia, corporations, and civil societies, provide a platform for knowledge sharing and their experiences with interactive dialogues.

**SIDE  
EVENTS LIST**

Scan QR for  
more detail



# BALI YOUTH PLAN

The Bali Youth Plan has taken form and structure over the past 10 months, with the assistance of its 27-member working group. Youth are regarded as equal actors with other stakeholders and will participate in the Forum's thematic, regional, and political processes. Leading up to the 10th World Water Forum, the Bali Youth Plan has organized activities and competitions for a merit-based sponsorship program, bringing 73 young water enthusiasts to Bali. The plan will host a series of sessions and side events. Locate us on the schedule and join us at the youth space.

**BALI  
YOUTH PLAN**

Scan QR for  
more detail



# VENUE

Bali Nusa Dua Convention Center offers a promising eminence with its desirable location for the 10th World Water Forum. The convention center shall host the forum participations across its 70,000 sq.m garden landscape and breathtaking Balinese architecture, with a total 50,000 sq.m building area.

An exceptional venue for participants in theater capacity. It offers a total of 44 multi-functional, flexible rooms including the bigger and sub divisible halls of 4,400 sq.m Nusa Dua Hall, 1,770 sq.m Pecatu Hall, 1,734 sq.m Singaraja Hall or 920 sq.m Tanjung Benoa Hall.

VENUE

Scan QR for more detail



# BNDCC 1



**BNDCC 1 | Ground Floor**

- |                                |   |  |
|--------------------------------|---|--|
| ■ Uluwatu 1 : Secretariat      | ■ Uluwatu 7 : Secretariat                                       | ■ Medical Room BNDCC   |
| ■ Uluwatu 2 : Bilateral Room 1 | ■ Nusa Dua Hall, East Lobby, South Lobby & Uluwatu Lobby : Expo | ■ <b>Jimbaran Restaurant:</b><br>VIP and Delegate Lunch Area |
| ■ Uluwatu 3 : Bilateral Room 2 | ■ Taman Jepun : Indonesia Pavilion                              | ■ MP 1, 2, 3 : Meeting Pods (Cap: 4 pax)                     |
| ■ Uluwatu 4 : Bilateral Room 3 | ■ Office 1 : Common Room  | ■ Tandon Air / Water Station                                 |
| ■ Uluwatu 5 : VIP Holding Room | ■ Office 2 : Common Room  |  |
| ■ Uluwatu 6 : Secretariat      |   |  |

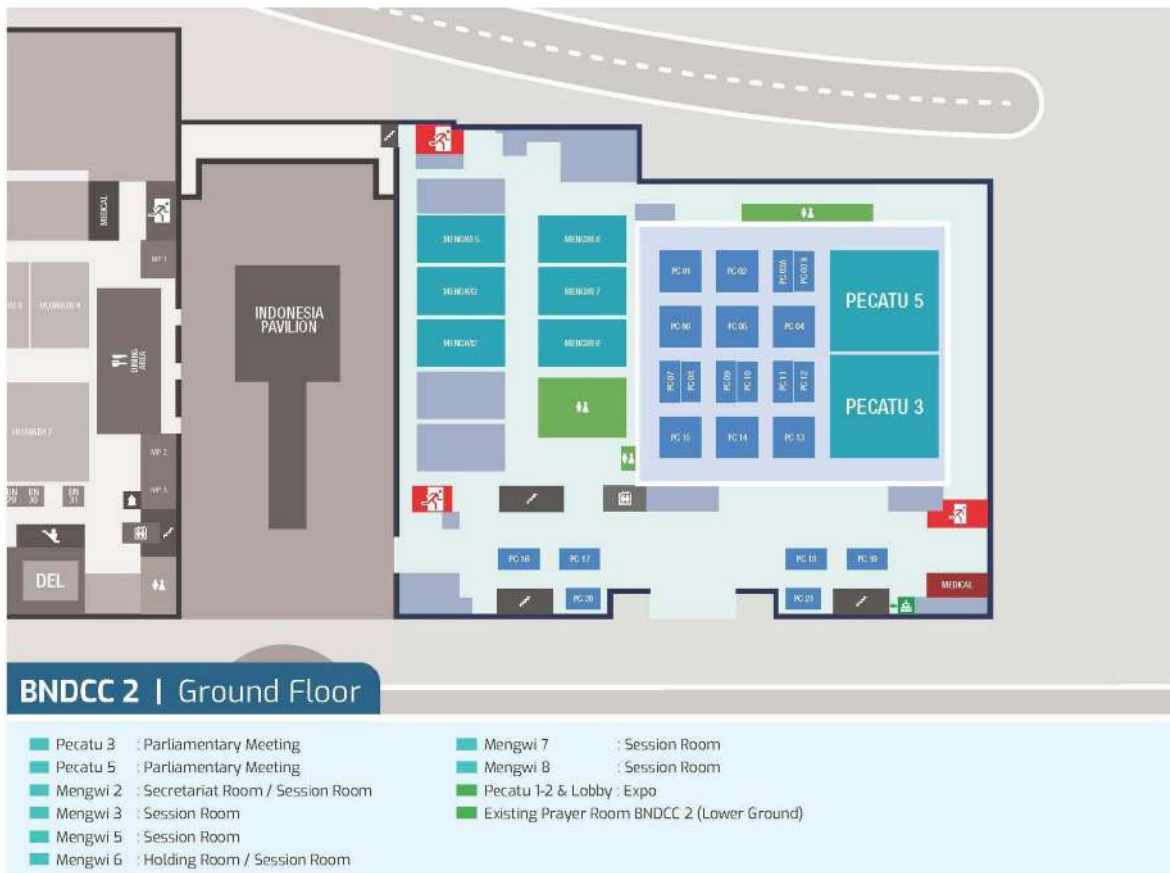


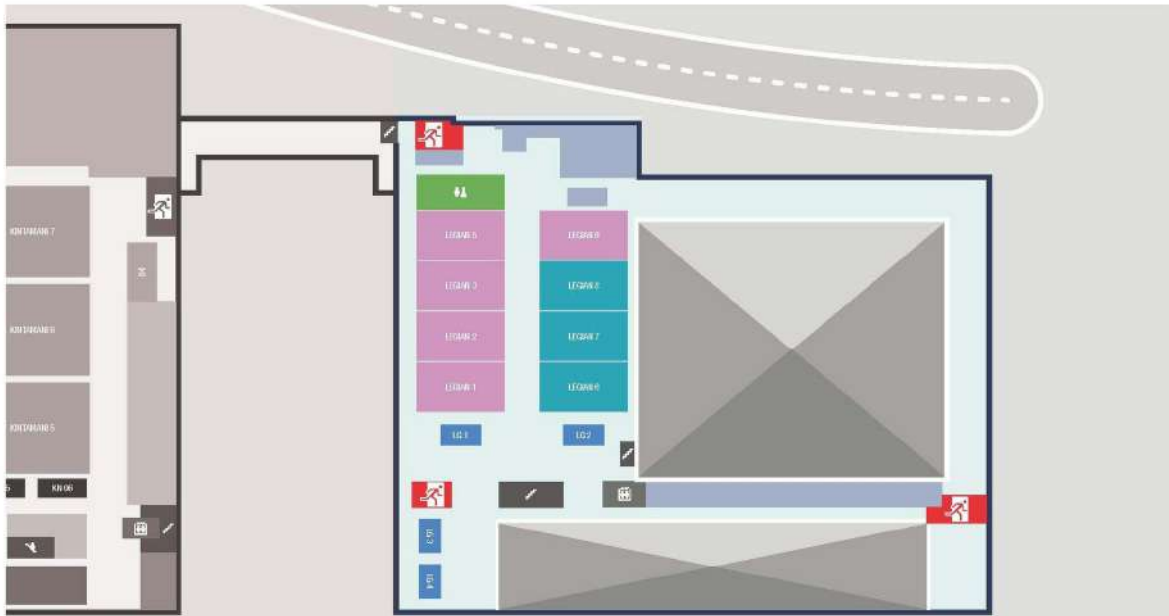
**BNDCC 1 | Mezzanine Floor**

- |                              |  |
|------------------------------|--|
| ■ Kintamani 1 : Session Room | ■ Kintamani 8 : Prayer Room            |
| ■ Kintamani 2 : Session Room | ■ Kintamani Lobby : Expo & Dining Area |
| ■ Kintamani 3 : Session Room | ■ BB 1, 2, 3 : Bilateral Box           |
| ■ Kintamani 5 : Session Room | ■ BB 4 : Bilateral Box                 |
| ■ Kintamani 6 : Session Room |  |
| ■ Kintamani 7 : Session Room |  |



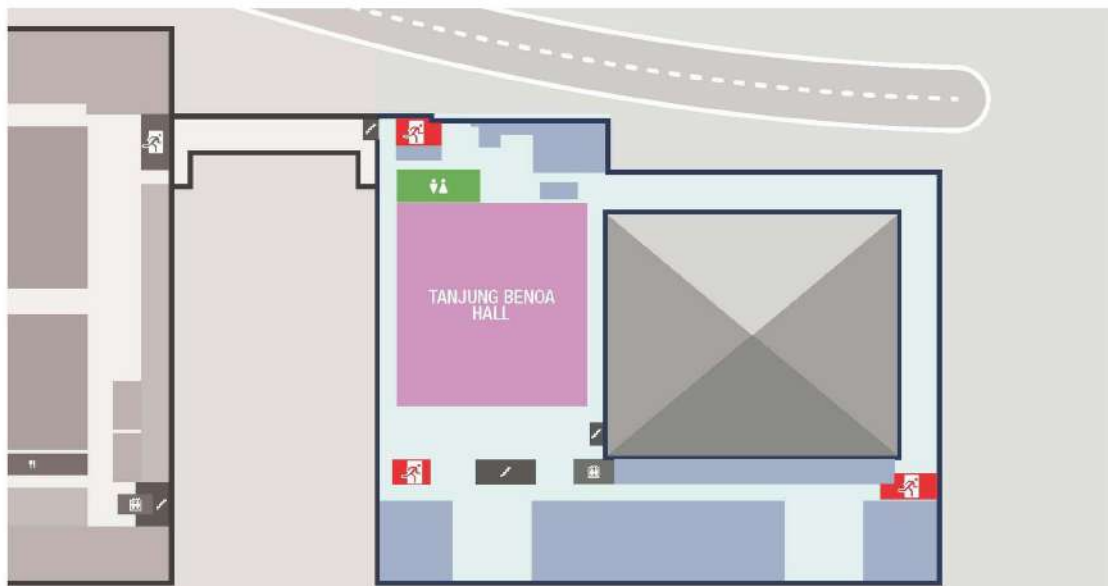
## BNDCC 2





### BNDCC 2 | Mezzanine Floor

- Legian 1 : Media Center
- Legian 2 : Media Center
- Legian 3 : Media Center
- Legian 5 : Media Center
- Legian 6 : Session Room / Media Center
- Legian 7 : Session Room / Media Center
- Legian 8 : Session Room / Media Center
- Legian 9 : Media Center

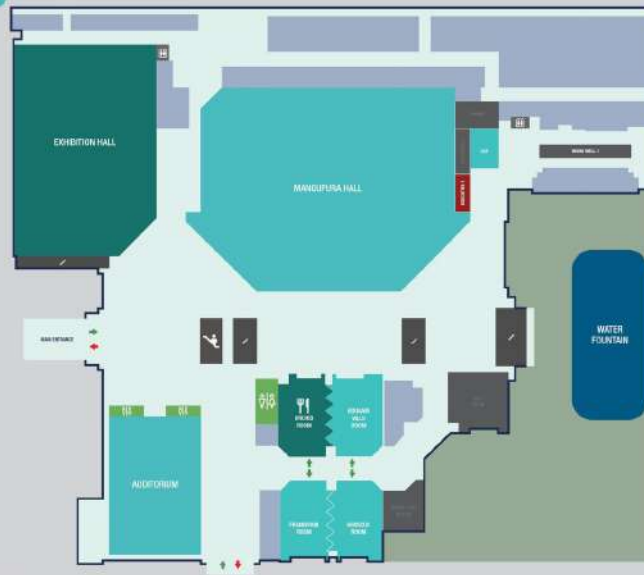


### BNDCC 2 | First Floor

- Tanjung Benoa Hall : Media Center

# BICC

21-24 May 2024



## BICC | First Floor

- |  |  |  |                |
|--|--|--|----------------|
| <span style="color: #008080;">■</span> Mangukupa             | : Opening & Closing Ceremony, Session Room | <span style="color: #800000;">■</span> Executive 1 | : Medical Room |
| <span style="color: #008080;">■</span> Auditorium            | : Closing Ceremony Mirroring Room          |  |                |
| <span style="color: #008080;">■</span> Hibiscus & Frangipani | : Session Room                             |  |                |
| <span style="color: #008080;">■</span> Bougainville          | : Secretariat                              |  |                |
| <span style="color: #008080;">■</span> Orchid                | : VIP Dining Room                          |  |                |
| <span style="color: #008080;">■</span> Exhibition Hall       | : Dining Area                              |  |                |
| <span style="color: #008080;">■</span> Lily                  | : Secretariat                              |  |                |



## BICC | Second Floor

- |   |                |
|---|----------------|
| <span style="color: #008080;">■</span> Jakarta Room       | : Session Room |
| <span style="color: #008080;">■</span> Medan              | : Session Room |
| <span style="color: #008080;">■</span> Nusanantara 1      | : Session Room |
| <span style="color: #008080;">■</span> Nusanantara 2      | : Session Room |
| <span style="color: #008080;">■</span> Nusanantara 3      | : Session Room |
| <span style="color: #008080;">■</span> Manado             | : Prayer Room  |
| <span style="color: #008080;">■</span> Exhibition Gallery | : Dining Area  |



# AIRPORT HANDLING

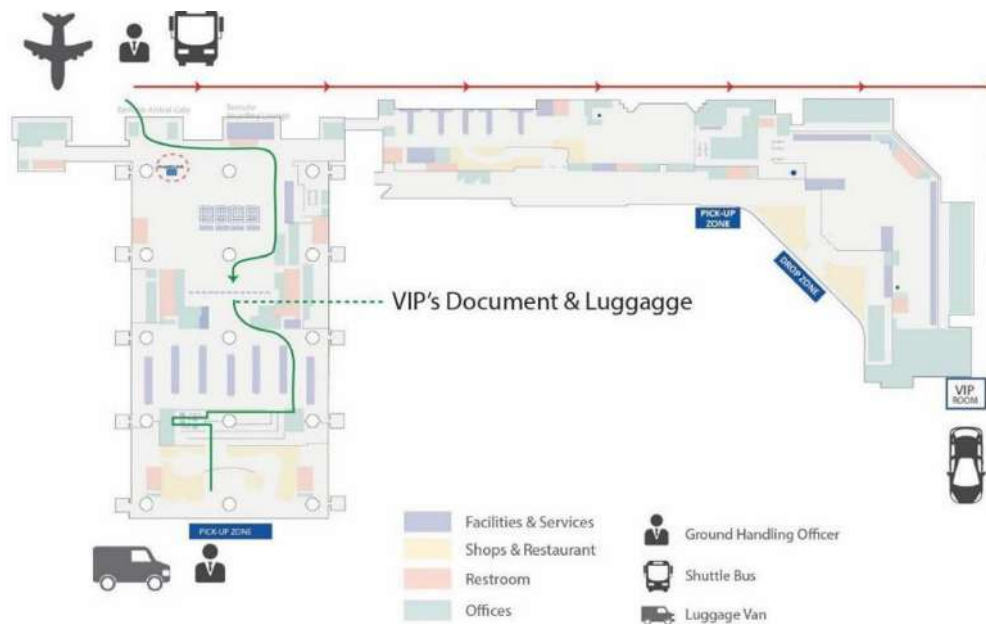
## AIRPORT HANDLING

Scan QR for more detail



### ARRIVAL FLOW

International Terminal-VIP



### Facts & History

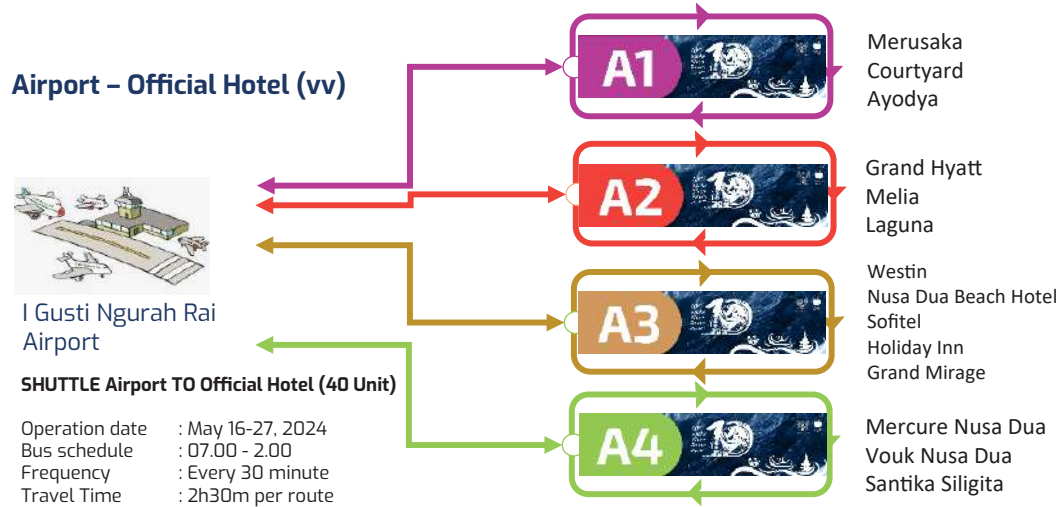
Bali Airport known as Ngurah Rai International Airport (DPS) is Bali's main airport and gateway to southern Indonesia. In 2017, more than 22.8 million passengers used the airport, which is located approximately 13 km south of Denpasar. Ngurah Rai International is Indonesia's second-busiest airport, after Soekarno-Hatta International Airport. Ngurah Rai Airport lies in the Kuta, Kabupaten Badung district of southern Bali.

Ngurah Rai Airport's refurbished domestic terminal re-opened in 2014 and has since seen a steady increase in passenger numbers. The airport's international terminal was inaugurated in 2013. It offers passengers 62 check-in counters, improved duty-free shopping and a far greater retail area with restaurants and cafes. There are ten gate jet bridges to aid passengers to their flights. The airport is operated by PT Angkasa Pura I.



## Airport – Official Hotel (vv) SHUTTLE to Official Hotel (40 Unit)

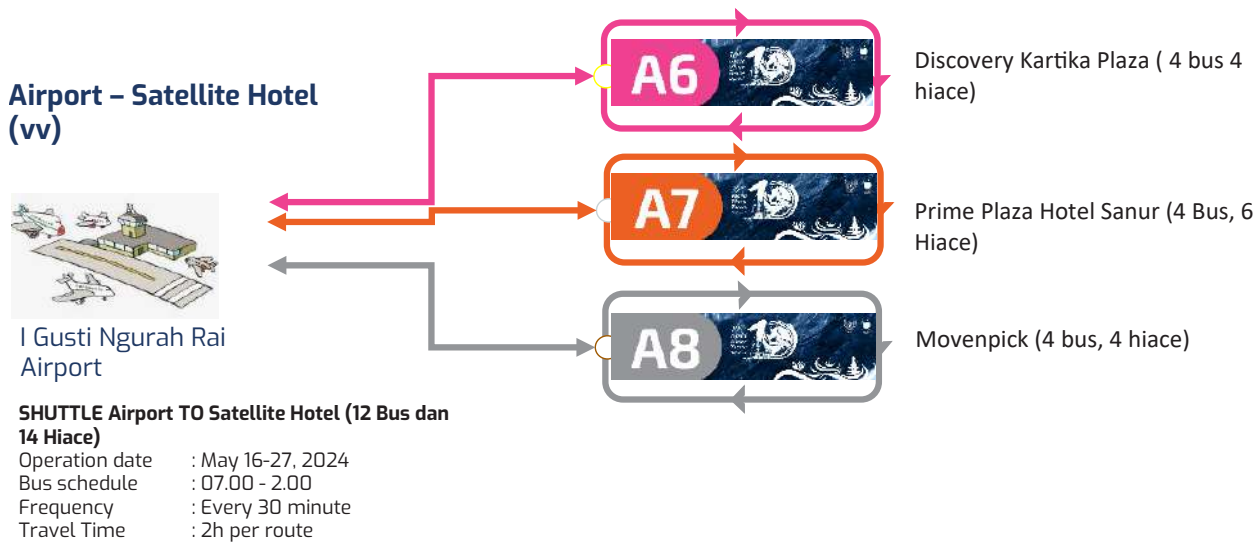
Operation date : May 16-27, 2024  
 Bus schedule Frequency : 07.00 - 2.00  
 Travel Time : Every 30 minute  
 Operation date : 2h30m per route



Notes :  
 On the 20<sup>th</sup> May, the shuttle will start departing at 05:30.

## Airport – Satellite Hotel (vv) SHUTTLE to Satellite Hotel (30 Unit)

Operation date : May 16-27, 2024  
 Bus schedule Frequency : 07.00 - 2.00  
 Travel Time : Every 30 minute  
 Operation date : 2h per route



Notes :  
 On the 20<sup>th</sup> May, the shuttle will start departing at 05:30.

# SHUTTLE SERVICES

## SHUTTLE SERVICES

Scan QR for more detail



The Government of the Republic of Indonesia will provide courtesy shuttles for participant of the World Water Forum from 18 to 24 May 2024, with the following details,

### Airport Shuttle Bus

Shuttle buses will be available for the World Water Forum participants upon their arrival at Ngurah Rai International Airport both in Domestic and International Arrival terminals from 16 to 27 May 2024. The following table will provide information on busses' operational hours and routes. Our Grand Handling team will be assisting all participants upon arrival.

BUS CODE	ROUTE	OPERATIONAL HOURS
A1	Airport – Merusaka – Ayodya - Courtyard	16 – 27 May 2024 07.00 – 02.00 (every 30 minutes)
A2	Airport – Laguna – Grand Hyatt – Melia	16 – 27 May 2024 07.00 – 02.00 (every 30 minutes)
A3	Airport – Westin – Nusa Dua Beach Hotel – Sofitel – Holiday Inn – Grand Mirage	16 – 27 May 2024 07.00 – 02.00 (every 30 minutes)
A4	Airport – Santika – Mercure – Vouk	16 – 27 May 2024 07.00 – 02.00 (every 30 minutes)
A5	Airport - Infinity8 – Sunrise Avenue – Crystal Luxury Bay	16 – 27 May 2024 07.00 – 02.00 (every 30 minutes)
A6	Airport – Discovery Kartika Plaza	16 – 27 May 2024 07.00 – 02.00 (every 30 minutes)
A7	Airport – Prime Plaza Sanur	16 – 27 May 2024 07.00 – 02.00 (every 30 minutes)
A8	Airport – Movenpick	16 – 27 May 2024 07.00 – 02.00 (every 30 minutes)



## Official and Satellite Hotels Shuttle Bus

The World Water Forum accredited participants will be facilitated with Shuttle busses from the event's official and satellite hotels to ITDC Shelter Bus, which is located at the center of World Water Forum main venues (BNDCC, BICC and Registration Center). The following table will provide information on busses' operational hours and routes. Our Hospitality Desks team at each hotels will be able to assist participants should they need further information.

Bus Code	Route	Operational Hours
B1	Ayodya - Courtyard – Merusaka – ITDC Shelter Bus	17 – 25 May 2024 08.00 – 20.00 (every 15 minutes)
B2	Melia – Grand Hyatt – Laguna – ITDC Shelter Bus	17 – 25 May 2024 08.00 – 20.00 (every 15 minutes)
B3	Grand Mirage – Holiday Inn – Sofitel – Nusa Dua Beach Hotel – Westin – ITDC Shelter Bus	17 – 25 May 2024 08.00 – 20.00 (every 15 minutes)
B4	Vouk – Mercure – Santika – ITDC Shelter Bus	17 – 25 May 2024 08.00 – 20.00 (every 15 minutes)
B5	Infinity8 – Sunrise Avenue – Crystal Luxury Bay – ITDC Shelter Bus	17 – 25 May 2024 08.00 – 20.00 (every 15 minutes)
B6	Discovery Kartika Plaza – ITDC Shelter Bus	17 – 25 May 2024 08.00 – 20.00 (every 15 minutes)
B7	Prime Plaza Sanur – ITDC Shelter Bus	17 – 25 May 2024 08.00 – 20.00 (every 15 minutes)
B8	Movenpick – ITDC Shelter Bus	17 – 25 May 2024 08.00 – 20.00 (every 15 minutes)
FEEDER	BICC – BNDCC	17 – 25 May 2024 08.00 – 20.00 (every 5 minutes)

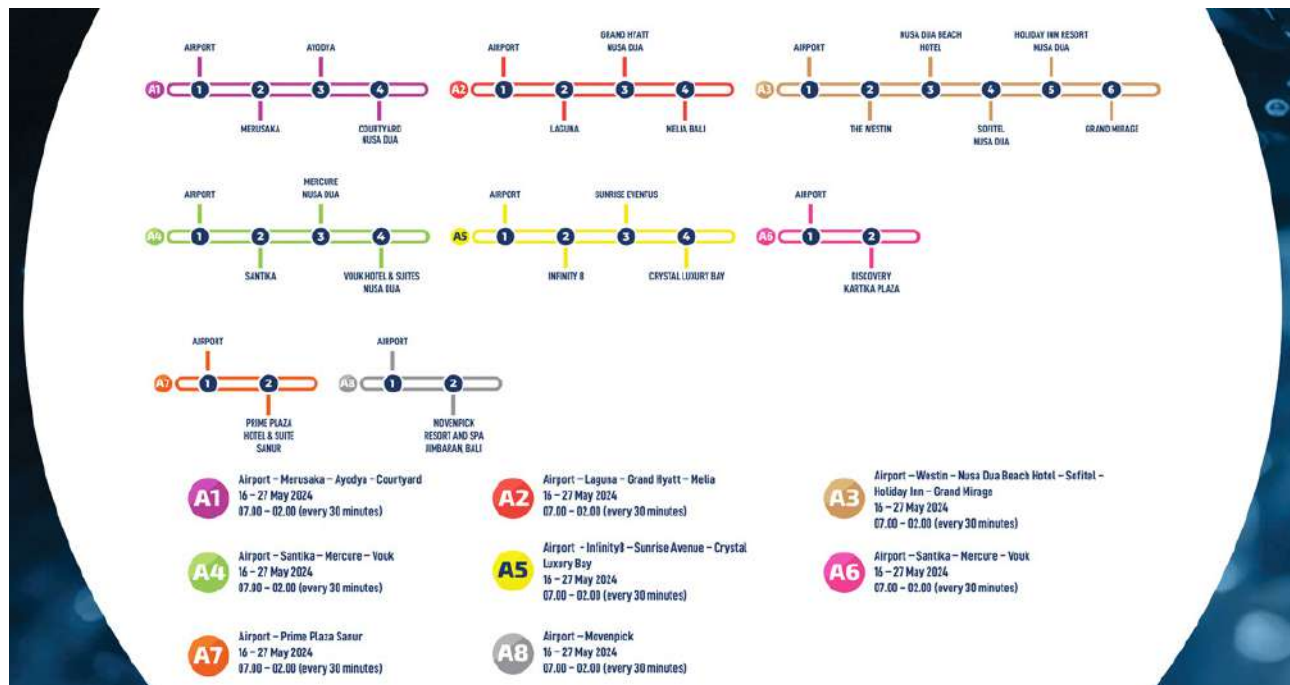
## Fair Shuttle Bus

The following table will provide information on special routes shuttle busses provided to ensure all participants has easy access to reach 10th World Water Forum Fair, which is located outside Nusa Dua area. Our ground transportation team will be assisting all participants to ensure smooth mobilization upon onboarding and offboarding the shuttle busses.

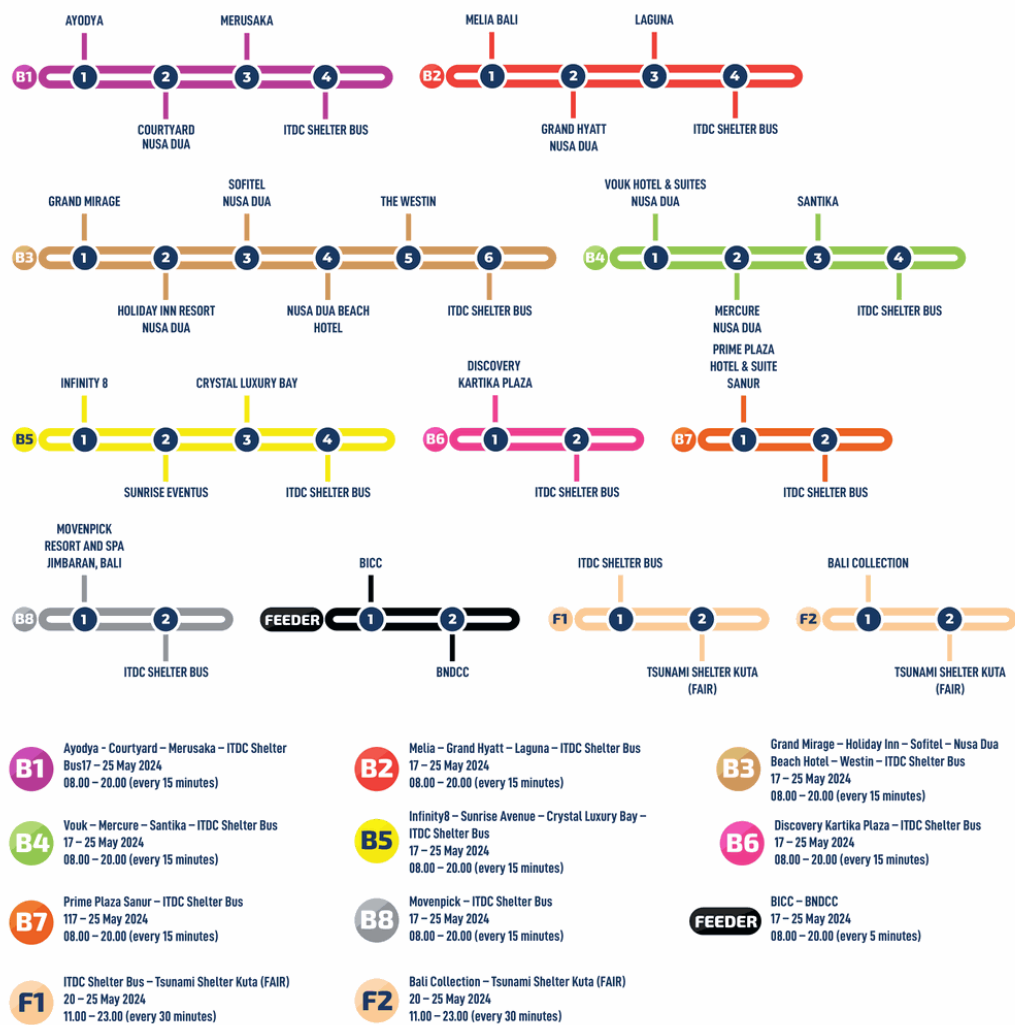
F1	ITDC Shelter Bus – Tsunami Shelter Kuta (FAIR)	20 – 25 May 2024 11.00 – 23.00 (every 30 minutes)
F2	Bali Collection – Tsunami Shelter Kuta (FAIR)	20 – 25 May 2024 11.00 – 23.00 (every 30 minutes)



## Airport Shuttle Bus



## Official and Satellite Hotels Shuttle Bus



# OFFICIAL HOTEL

## ITDC Area



### The Westin

Distance from BNDCC 450 m | 3 minute

Room Rate start from **IDR 4.500.000**



### Nusa Dua Beach Hotel

Distance from BNDCC 550 m | 3 minute

Room Rate start from **IDR 3.500.000**



### Laguna

Distance from BNDCC 1 Km | 3 minute

Room Rate start from **IDR 4.000.000**



### Sofitel Nusa Dua

Distance from BNDCC 1 Km | 3 minute

Room Rate start from **IDR 4.500.000**



### Melia Bali

Distance from BNDCC 1,1 Km | 4 minute

Room Rate start from **IDR 4.200.000**



Website promo code : **WWF2024**

### Merusaka

Distance from BNDCC 1,6 Km | 5 minute

Room Rate start from **IDR 2.750.000**



### Courtyard Nusa Dua

Distance from BNDCC 2 Km | 6 minute

Room Rate start from **IDR 3.500.000**



### Grand Hyatt Nusa dua

Distance from BNDCC 2 Km | 6 minute

Room Rate start from **IDR 4.400.000**



### Sawangan Nusa Dua

Distance from BNDCC 4 Km | 10 minute

Room Rate start from **IDR 2.000.000**



### Grand Hyatt Nusa dua

Distance from BNDCC 2,2 Km | 7 minute

Room Rate start from **IDR 800.000**



### Infinity 8

Distance from BNDCC 5,7 Km | 13 minute

Room Rate start from **IDR 800.000**



### Sunrise Eventus

Distance from BNDCC 4,1 Km | 8 minute

Room Rate start from **IDR 550.000**





## Tanjung Benoa Area



### Holiday Inn Resort Nusa Dua

Distance from BNDCC 1,8 Km | 5 minute

Room Rate start from **IDR 2.600.000**



### Grand Mirage

Distance from BNDCC 3,5 Km | 9 minute

Room Rate start from **IDR 2.700.000**

## Jimbaran Area



### Movenpick Resort and Spa

Distance from BNDCC 8,3 Km | 19 minute

Room Rate start from **IDR 2.300.000**

## Kuta Area



### Discovery Kartika Plaza

Distance from BNDCC 13,5 Km | 25 minute

Room Rate start from **IDR 1.595.000**



## Sanur Area

### Prime Plaza Hotel & Suite Sanura

Distance from BNDCC 21,2 Km | 33 minute

Room Rate start from **IDR 900.000**

# USEFUL INFORMATION

## Language

Standard Indonesian is the official language.

## Climate

The climate of Indonesia is almost entirely tropical. The uniformly warm waters that make up 81% of Indonesia's area ensures that temperatures on land remain fairly constant, with the coastal plains averaging 28°C, the inland and mountain areas averaging 26°C, and the higher mountain regions, 23°C. Temperature varies little from season to season, and Indonesia experiences relatively little change in the length of daylight hours from one season to the next.



## ELECTRICITY

The voltage in Indonesia is 220V, 50Hz, AC. Participants are encouraged to bring a plug adaptor.



## TIME Zone

The time zone is Greenwich Mean Time (GMT) +8 hours in Bali. There is no daylight saving.



## CURRENCY

Exchange Rate:

**1** USD = 14,995 IDR  
**1** EUR = 16,640 IDR  
**1** GBP = 18,846 IDR

Indonesian Rupiah (IDR) is the official currency in Indonesia.

(Source: Bank BNI, [click here for more Exchange rate information](#))

## Useful Phone Numbers

Police/General Emergencies: **110 or 112**  
(From Satellite and Mobile Phones)

Ambulance and Medical Emergencies: **118 or 119**

Firefighter: **113**

Search and Rescue (BASARNAS): **115**

Natural Disaster Assistance: **129**

International Phone Number Information: **102**

Local Phone Number Information: **108**

Domestic Call Operator: **100** and **106**

International Call Operators: **101** and **107**



# FAIR & EXPO

The 6 days Fair and expo (20 - 25 May 2024), will be among the highlight of the 10th World Water Forum. Not only to enliven the forum, the fair and expo will also provide an unique platform for the forum's participant and public to further enhance water dialogues and awareness of water related issues and solutions.

## FAIR

The Fair will be open for the public and will also cover various programs, entertainments, and cultural performances including culinary from 34 provinces in Indonesia as well as participating countries. The Fair is held to attract more participants and to create a festive yet reflective atmosphere. This event will be equipped with learning centers, networking spaces, side events, and water-related performances to creatively raise public awareness about water issues.

It will be held at 2 venues; Venues Bali Collection & Tsunami Shelter Plaza Kuta which is known for its long stretch of golden sand, beautiful sunsets, and vibrant atmosphere.

DAY - DATE	AGENDA		DAY 2		DAY 3		DAY 4		DAY 5		DAY 6	
	20 May 2024		21 May 2024		22 May 2024		23 May 2024		24 May 2024		25 May 2024	
ALL DAY	Indonesian SME's Exhibition (10.00 - 21.00 WITA) - Selasar Pazar Seni											
LOCATION	Main Stage	Gedung Pazar Seni	Main Stage	Gedung Pazar Seni	Main Stage	Gedung Pazar Seni	Main Stage	Gedung Pazar Seni	Main Stage	Gedung Pazar Seni	Main Stage	Gedung Pazar Seni
<b>SESSION 1</b>												
10.00 - 11.00	Registrasi (Pameran UMKM dibuka)											
11.00 - 13.00	Idle	Bali Creative Workshop by KULTARA Hand-building Potter	Idle	Bali Creative Workshop by Gracious Project Soap Bar Making Class	Idle	Bali Creative Workshop by Kaita Sunara Body Scrub Making Class	Idle	Bali Creative Workshop by Volen Art Space Churny Bag Making Class	Idle	Bali Creative Workshop by Buana All Arts Recycled Paper Class	Idle	Bali Creative Workshop by KULTARA Letter Hand-drawing Class
<b>SESSION 2</b>												
14.00 - 14.30	Opening by MC Giri & Dennysha		Opening by MC Giri & Dennysha		Opening by MC Giri & Dennysha		Opening by MC Giri & Estia		Opening by MC Giri & Estia		Opening by MC Giri & Dennysha	
14.30 - 15.00	Cultural Festival - Music (Santoding Innovative (Sanggar Seni Pupa Sari))		Cultural Festival - Music (Bali Ethnic Collaboration (Sanggar Seni Sadra Waringin))		Cultural Festival - Dance (Tari Legung Kendon (Sanggar Seni Bhakti Vinyajika))		Cultural Festival - Dance (Tari Sanjabanata (Sanggar Seni Dharma Kusuma))		Cultural Festival - Dance (Tari Jaged Bumbung (Sekar Gong Gta Swara))		Cultural Festival - Music ("Muharam d Kenango" "Seni Budaya Kite" (BWS Bangka Belitung))	
15.00 - 16.00	Water Talks Topic: Thrifty for Change Ambassador of 10th WWF - Cinta Laura Moderator by MC	Bali Creative Workshop by KULTARA Wooden Candle Holder	Water Talks Topic: Rivers of Life "World Clean Up Day Community" - KPS Bali Moderator by MC	Bali Creative Workshop by Gracious Project Essential Oils Class	Water Talks Topic: Water Warriors KOL - Melebi Wisen (Youthtopia) Community - Sea Soldier Moderator by MC	Bali Creative Workshop by Kaita Sunara Perfume Making Class	Water Talks Topic: Youth for the Future KOL - Jeremy Owen Community - Rotary International Moderator by MC	Bali Creative Workshop by Volen Art Space 3D Ocean Painting	Water Talks Topic: Green Innovators KOL - Sophie Krana - Putri Indonesia Community - Wallace Conservation (Lojopang) Moderator by MC	Bali Creative Workshop by Buana All Arts Engraving Class	Water Talks Topic: Blue Planet Solutions Community - Mangrove Ranger Community - Humanity First Moderator by MC	Bali Creative Workshop by KULTARA Linocut Printing on Totebag
16.00 - 16.15	Bridging by MC											
16.15 - 17.15	Home Band (Shivana Band)		Break		Break		Break		Break		Break	
17.15 - 18.30	Break											
<b>SESSION 3</b>												
18.30 - 18.45	Bridging by MC		Bridging by MC		Bridging by MC		Bridging by MC		Bridging by MC		Bridging by MC	
18.45 - 19.15	Cultural Festival - Music (China "Jiang Xiao Xi's Time Adventure")		Cultural Festival - Music (Bali Collaborative Percussion (Sanggar Seni Keri Yosa))		Cultural Festival - Dance (Tari Rema Strangng Kaset (Disbudpar Prov Jawa Timur) - Tari Kincal Jambi (Pemerintah Provinsi Jambi))		Cultural Festival - Dance (Tarian Dugder (Pemerintah Kota Semarang))		Cultural Festival - Dance (Tari Padduppa dan Tari Tongkonan Collaboration (BBWS Pempangan Jemberang))		Opening Band (Shivana Band)	
19.15 - 20.15	Water Concert (Aksa Kera)		Water Concert (Miledenata)		Water Concert (Soulfood)		Water Concert (Ziva Solata)		Water Concert (Navicula)		Water Concert (Aksa & The Backbone)	
20.15 - 20.30												Closing by MC

# EXPO

The Expo will include country Pavilion and Organization Pavilion for Commercial or Non-Commercial organization that will form the main Exhibitions of the Forum. It will be held at 2 venues; Bali Nusa Dua Convention Centre and Bali International Convention Centre which located at the very epicenter of Bali's premier luxury destination.

We sincerely welcome users, researchers, scientists, and suppliers to connect and build networks, as well as to showcase their actions and solutions in improving water quality and establishing sustainable water management from interdisciplinary perspectives. Expo also offers a medium to display and promote your outstanding research, products, and technologies, cultivate new commercial partnerships, and secure new sources of investment. The fully integrated access to The 10th World Water Forum venues (exhibitions, cultural fair, and conferences) will allow participants and visitors to attend all the activities within reachable areas.

Come and join with thousands of participants who have joined the last forum in 2022 and be a part of our participant at the fair and expo of the 10th World Water Forum, together with global audiences including state leaders and ministers, almost 10.000 delegates, 30.000 participants from 172 countries and tourists from all around the world who visit the beauty of Bali Island.

## List of Exhibitor Expo 10th World Water Forum

COUNTRY PAVILION			
NO	COMPANY NAME	COUNTRY	NO BOOTH
1	AUSTRALIA	Australia	ND 01
2	KOREA Pavilion	South Korea	ND 02 & 07
3	Kingdom of Morocco	Morocco	ND 03
4	BALI YOUTH PROGRAM	Indonesia	ND 04
5	Senegalese Ministry of Water and Sanitation	Senegal	ND 05 & 12
6	AICS – Italian Agency for Development Cooperation	Italy	ND 06
7	Algerian Government	Algeria	ND 09
8	NL Pavilion - Partners for Water	Netherlands	ND 10
9	African Ministers Council on Water	Nigeria	ND 011
10	SAINT-GOBAIN PAM CANALISATION	France	ND 13
11	ICEX España Exportación e Inversiones	Spain	ND 14
12	Brazilian National Water and Sanitation Agency	Brazil	ND 15
13	Beijing Shuijingling Jiaoyu Keji Youxian Gongsi (Ministry of Water Resources of China)	China	ND 16
14	Kingdom of Morocco	Morocco	ND 17
15	Kingdom of Saudi Arabia	Saudi Arabia	ND 18
16	Japan Water Forum	Japan	ND 19
17	World Water Council	France	ND 20
18	Indonesia Pavilion	Indonesia	

**TOTAL: 18 EXHIBITOR**



## ORGANIZATION PAVILION

NO	COMPANY NAME	COUNTRY	NO BOOTH
1	Sahara and Sahel Observatory - OSS	Tunisia	BN 01
2	PT. ULTRATREX INDONESIA	Indonesia	BN 02
3	PT. WIRATAMA SISTEM INTEGRASI	Indonesia	BN 03
4	PT. MECTRON ENGINEERING INDONESIA	Indonesia	BN 04
5	Equipment and Systems Technology LLC.	United States	BN 05
6	MediSun	Singapore	BN 06
7	Permanent Joint Technical Commission for Nile Water (PJTC)	Egypt	BN 07
8	Asian Development Bank	Indonesia	BN 08
9	Wahana Visi Indonesia	Indonesia	BN 09
10	PT. Exact Global Teknologi	Indonesia	BN 10
11	PT. Danareksa (Persero)	Indonesia	BN 11
12	CV. EXPOADS SOLUTIONS INDONESIA / PT. Citic Envirotech Indonesia	Indonesia	BN 12, 13 & 14
13	USAID	USA	BN 15
14	Itron	USA	BN 16
15	PT. AMPHIBIOUS INDONESIA WIJAYA	Indonesia	BN 17
16	PT. Delameta Bilano	Indonesia	BN 18
17	Danone	Indonesia	BN 19
18	PT. URIP GUMULYA	Indonesia	BN 20
19	Water Point "Measure to Manage"	Indonesia	BN 21
20	PT. Nindya Karya	Indonesia	BN 22, 23 & 24
21	PT. Utama Karya (Persero)	Indonesia	BN 25, 26 & 27
22	PT. PP (Persero) Tbk	Indonesia	BN 28, 29 & 30
23	PT. Pamerindo Indonesia	Indonesia	BN 31
24	Nature Hub	USA	PC 01, 02 & 06
25	Perum Jasa Tirta I	Indonesia	PC 03A
26	Perum Jasa Tirta II	Indonesia	PC 03B
27	UNESCO	Indonesia	PC 04
28	World Bank	USA	PC 05
29	Dasra (Water Sanitation Village)	USA	PC 07
30	Ministry of Energy and Water Resources of the Republic of Tajikistan	Tajikistan	PC 08
31	Asia Water Council	Korea	PC 09, 10, 11 & 12
32	Vinilon Group	Indonesia	PC 13
33	VEGA Level and Pressure	Indonesia	PC 14
34	EU Partnership "Water4All"	Italy	PC 15
35	Krakatau Steel Group	Indonesia	PC 16
36	Safe Water Enterprises	Indonesia	PC 17
37	SATO part of LIXIL	Japan	PC 18
38	Mekong River Commission	Laos	PC 19
39	Wateroam Pte Ltd	Singapore	PC 20

## ORGANIZATION PAVILION

NO	COMPANY NAME	COUNTRY	NO BOOTH
40	PT. Bima Sakti Alterra	Indonesia	PC 21
41	PT. Garuda Indonesia (Persero) Tbk	Indonesia	KN 01
42	Kementerian Perindustrian	Indonesia	KN 02
43	SIMURP	Indonesia	KN 03
44	Pertamina	Indonesia	KN 04
45	Konsultan Karya	Indonesia	KN 05
46	MIND ID	Indonesia	KN 06
47	Pemerintah Kota Kediri	Indonesia	BNA 01
48	Konstruksi Indonesia	Indonesia	BNA 02
49	Balai Wilayah Sungai Sulawesi IV Kendari	Indonesia	BNA 03
50	Balai Wilayah Sungai Kalimantan III Banjarmasin	Indonesia	BNA 04
51	Balai Wilayah Sungai Kalimantan IV Samarinda	Indonesia	BNA 05
52	Balai Wilayah Sungai Sulawesi II Gorontalo	Indonesia	BNA 06
53	Dinas Cipta Karya dan Sumber Daya Air Provinsi Sulawesi Tengah	Indonesia	BNA 07 & 08
54	Balai Wilayah Sungai Sumatera VII Bengkulu	Indonesia	BNA 09
55	Sekretariat Direktorat Jendral Cipta Karya	Indonesia	BNA 14 & 15
56	Ikatan Ahli Teknik Penyehatan dan Teknik Lingkungan Indonesia	Indonesia	BNA 16
57	Balai Wilayah Sungai Papua Barat	Indonesia	BNA 17
58	Balai Wilayah Sungai Sumatera I	Indonesia	BNA 18
59	Balai Wilayah Sungai Sumatera V	Indonesia	BNA 19
60	Balai Wilayah Sungai Sumatera IV Batam	Indonesia	BNA 20
61	Balai Wilayah Sungai Kalimantan I	Indonesia	BNA 21
62	Balai Wilayah Sungai Sulawesi I Manado	Indonesia	BNA 22
63	Perumda Air Minum Tirta Moedal Kota Semarang	Indonesia	BNA 23
64	PT. Hantech Water Technology	Indonesia	BNA 24
65	Balai Wilayah Sungai Nusa Tenggara II	Indonesia	BNA 25
66	Balai Wilayah Sungai Kalimantan II Kalimantan Tengah	Indonesia	BNA 26
67	Balai Wilayah Sungai Sumatera III Pekanbaru	Indonesia	BNA 27
68	Balai Wilayah Sungai Kalimantan V Tanjung Selor	Indonesia	BNA 28
69	Dinas Sumber Daya Air Provinsi Jawa Barat	Indonesia	BNA 29
70	Balai Besar Wilayah Sungai Mesuji Sekampung	Indonesia	BNA 30
71	Public Works Polytechnic	Indonesia	BNA 31
72	Balai Teknik Irigasi	Indonesia	BNA 32
73	Islamic Development Bank	Indonesia	BNA 33
74	PT Waskita Beton Precast Tbk	Indonesia	BNA 34
75	PT. Wasteforchange Alam Indonesia (Waste4change)	Indonesia	BNA 35
76	PT. Taman Nandana Tavatimsa	Indonesia	BNA 36
77	Balai Hidrologi dan Lingkungan Keairan	Indonesia	BNA 37
78	Balai Teknik Pantai	Indonesia	BNA 38



## ORGANIZATION PAVILION

NO	COMPANY NAME	COUNTRY	NO BOOTH
79	PT. BEVANANDA MUSTIKA	Indonesia	BNA 44 & 45
80	Balai Besar Wilayah Sungai Cimanuk Cisanggarung	Indonesia	BNA 46
81	Balai Besar Wilayah Sungai Citarum	Indonesia	BNA 47
82	Balai Besar Wilayah Sungai Citanduy	Indonesia	BNA 48
83	Balai Wilayah Sungai Nusa Tenggara I	Indonesia	BNA 49
84	Balai Wilayah Sungai Bali Penida	Indonesia	BNA 50
85	PT. PASTI MAKMURKENCANA	Indonesia	BNA 51
86	Balai Besar Wilayah Sungai Pompengan Jeneberang	Indonesia	BNA 52
87	Balai Besar Wilayah Sungai Bengawan Solo	Indonesia	BNA 53
88	Dinas PU Sumber Daya Air Provinsi Jawa Timur	Indonesia	BNA 54
89	Balai Besar Wilayah Sungai Cidanau Ciujung Cidurian	Indonesia	BNA 55
90	Balai Besar Wilayah Sungai Pemali Juana	Indonesia	BNA 56
91	Balai Wilayah Sungai Sumatera II Medan	Indonesia	BNA 57
92	Balai Besar Wilayah Sungai Serayu Opak	Indonesia	BNA 58
93	Balai Besar Wilayah Sungai Sumatera VIII	Indonesia	BNA 59
94	Balai Besar Wilayah Sungai Brantas	Indonesia	BNA 60
95	PT. PINDAD	Indonesia	BNA 61
96	Indonesia National Committee on Large Dams (INACOLD)	Indonesia	BNA 62
97	PT. LINICO INDONESIA	Indonesia	BNA 63
98	Institut Teknologi Bandung	Indonesia	BNA 64
99	PT. Laminar Multi Kencana	Indonesia	BNA 65
100	PT. Alkatec Mandiri Kencana	Indonesia	BNA 66
101	HATHI	Indonesia	BNA 67
102	PT. AFC Berjaya Indonesia	Indonesia	BNA 68
103	Badan Pengembanngan Infrastruktur Wilayah	Indonesia	BNA 69 & 70
104	Balai Wilayah Sungai Maluku	Indonesia	BNA 71
105	Balai Wilayah Sungai Maluku Utara	Indonesia	BNA 72
106	Balai Wilayah Sungai Sulawesi III Palu	Indonesia	BNA 73
107	Balai Wilayah Sungai Sumatera VI	Indonesia	BNA 74
108	Balai Besar Wilayah Sungai Ciliwung Cisadane	Indonesia	BNA 75

**TOTAL: 108 EXHIBITOR**

**GRAND TOTAL EXHIBITOR EXPO:**

**126**

EXHIBITOR

**23**

COUNTRY

Fair & Expo

Scan QR for  
more detail



Limited Participant, Register Now

A world of fun awaits all of Youth,  
Student and Community to

# Melasti Water Carnival

Embrace the spirit of global unity and celebrate the  
enormous sunset experience at the Melasti Water Carnival!

We Present Guest Artist:



**MELASTI BEACH**  
Badung – Bali

**Thursday, May 23<sup>rd</sup> 2024**  
**17.00 – 21.00 WITA**

Forge new connections and celebrate the joy of the seaside on a global scale!

Immerse yourself in:

**Kecak Dance**  
**Community Craft Fairs**  
**Water Carnival Dance & Baleganjur**  
**Music Artist Performance**



Water For Shared Prosperity  
Save Water, Save our Future!

REGISTER NOW AT  
<https://bit.ly/Melasti-Carnival>





# Cultural Night

The Cultural Night will be focusing on Indonesian culture, art and typical culinary from Sabang to Merauke, will take place on May 24, 2024 at Taman Bhagawan in Tanjung Benoa.

All food and drinks are served with food stalls, pass-around and live cooking concepts, showcasing the diversity of Indonesian flavors.

Prioritizing the taste and uniqueness of the ingredients, from the raw materials and spices to the cooking and serving process, will ensure an unforgettable gourmet experience for all invited guests.

In addition to the food and drinks, the Cultural Night will also feature various artistic performances from 38 Indonesian provinces on 5 mini stages at Taman Bhagawan,

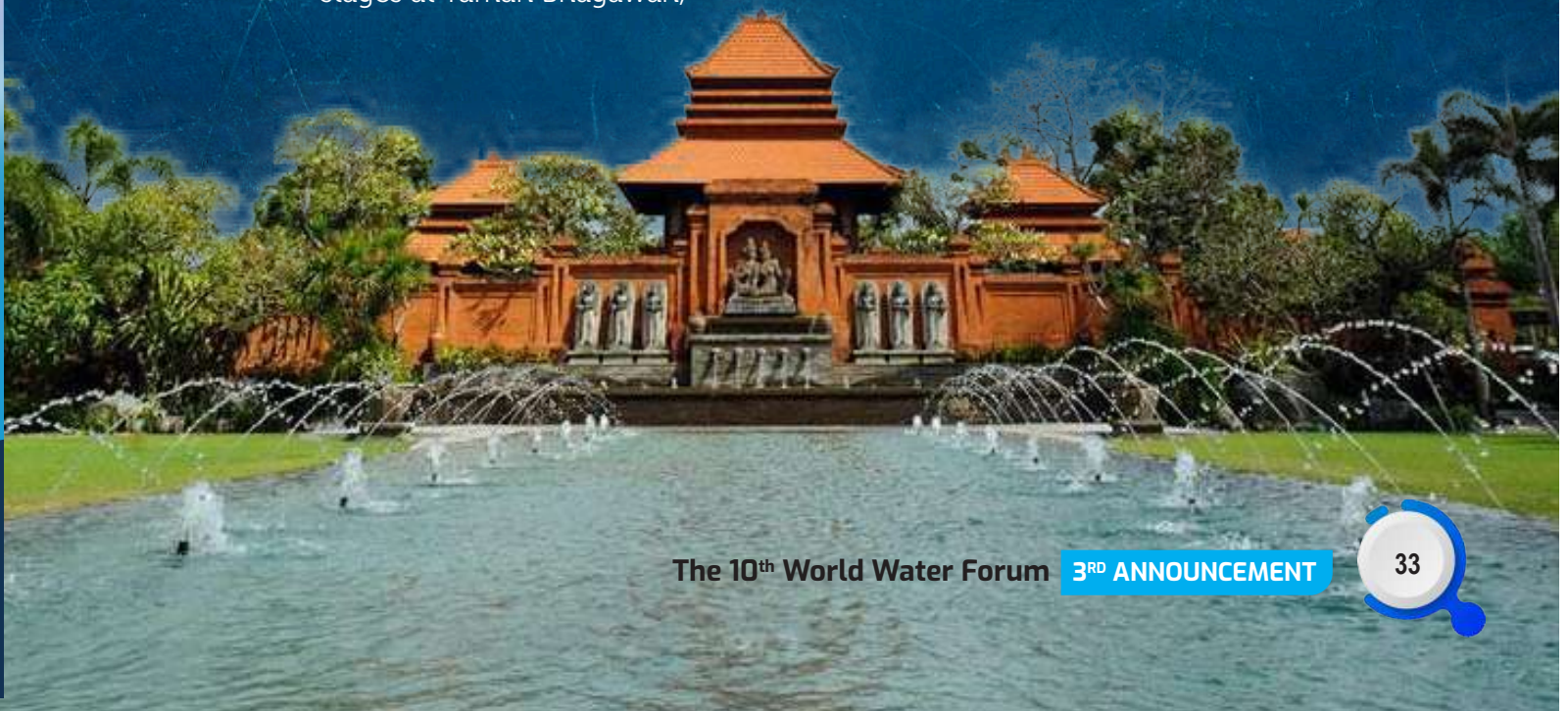
where the guests can interact and engage in different Indonesian cultures at the 10th World Water Forum.

Forum participants will also have the opportunity to buy typical Indonesian souvenirs in the souvenir store to take back to their home country.

As the event unfolds, the guests may explore the most beautiful beachfront areas in Taman Bhagawan.

The event will conclude with an entertainment program on the main stage, featuring young Indonesian talents who are already internationally renowned in Indonesia, from dancers, performers to national singers and DJs.

The Cultural Night ends with fireworks show.



# Balinese Water Purification Ceremony

10<sup>th</sup> World Water Forum

We invite you to have a unique spiritual  
experience through a self-purification ritual.

 **SATURDAY, May 18<sup>th</sup> 2024**

 **15.30 - 18.30 WITA**

 **Kura Kura Bali**

Care for the water,  
harmony with nature,  
respect for God.





# Field Trip

## Recommendation Field Trip Object

### FIELD TRIP

Scan QR for  
more detail



### BEDUGUL BOTANICAL GARDEN

Bedugul Botanical Gardens is the largest botanical garden in Indonesia located in Candikuning Village, Baturiti, Tabanan and the first botanical garden generated by Indonesian people.



### MUSEUM SUBAK

Witness the enduring heritage of Bali: explore traditional agricultural tools and the ingenious Subak water management system, a UNESCO-recognized testament to human and natural harmony.



### UBUD MONKEY FOREST

Ubud Monkey Forest is a nature reserve and temple located in Padangtegal village, Ubud.



## JATILUWIH

Immerse yourself in the timeless beauty of Jatiluwih Village, a UNESCO World Heritage Site since 2012, where the Subak irrigation system, a cherished legacy, nourishes verdant rice terraces for generations.



## DANAU BATUR

Witness a spectacle of nature's power at Lake Batur, a volcanic crater lake nestled within the caldera of Mount Batur in Kintamani, Bangli Regency. This captivating landscape, formed by the Ring of Fire's volcanic activity, offers a unique blend of natural beauty and geological wonder.



## DANAU BERATAN

Journey to tranquility at Lake Bratan, Bedugul, where the majestic Ulun Danu Temple, a sanctuary to the goddess of fertility, graces the serene water.



## UBUD CULTURE VILLAGE

Visiting the traditional market "Ubud Art market" and the Ubud Water Palace in Bali, a tranquil sanctuary that combines traditional Balinese architecture with the serenity of nature.



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### UBUD MONKEY FOREST

Ubud Monkey Forest is a nature reserve and temple located in Padangtegal village, Ubud. Sacred Monkey Forest Sanctuary, also known as Ubud Monkey Forest, covers approximately 12.5 hectares and is home to more than 1,200 long-tailed macaques.



### UBUD CULTURE VILLAGE (UBUD ART MARKET + WATER PALACE UBUD):

Visiting the traditional market "Ubud Art market" and the Ubud Water Palace in Bali, a tranquil sanctuary that combines traditional Balinese architecture with the serenity of nature. The gardens are lush, decorated with intricately carved statues and lotus ponds. The sound of water from the fountains and ponds enhances the peaceful atmosphere.



#### FIELD TRIP

Scan QR for more detail

## Field Trip Options

You may choose one of the following routes:

**Tabanan Route:** Museum Subak – Jatiluwuh – Kebun Raya Bedugul

Time	Agenda
08:00 - 08:30	Prepare for Departure (30 min)
08:30 - 09:45	Depart from BNDCC to Subak Museum (39 KM – 75 min) Subak Museum Jl. Gatot Subroto No.5b, Banjar Anyar, Kediri, Tabanan Regency, Bali 82121 <a href="#">Refreshment: Snack Box + Water</a>
09:45 - 10:45	Visit Museum Subak ( 60 min)
10:45 - 11:30	Depart to Jatiluwih Rice Terrace (26 Km – 45 min) Jatiluwih Rice Terraces Village, Jl. Jatiluwih Kawan No.Des, Jatiluwih, Penebel, Tabanan Regency, Bali 82152
11:30 - 12:30	Brief information regarding Jatiluwih & Explore Jatiluwih
12:30 – 14:00	Lunch – Proposed Gong Jati Luwih /Jatiluwih Resto: Buffet Lunch
14:00 – 14:45	Depart to Bedugul Botanical Garden (21Km – 40 min)
14:45 – 15:45	Visit Bedugul Botanical Garden (60 min)
15:45 – 17:45	Head back to Nusa Dua – Official Hotels (70 Km) <a href="#">Refreshment : Snack Box + Water</a>

**Ubud Route:** Ubud Monkey Forest – Ubud Culture Night – Danau Batur

Time	Agenda
08:00 - 08:30	Prepare for Departure (30min)
08:30 - 09:45	Depart from BNDCC to Ubud Monkey Forest ( 45 Km – 75 min ) <a href="#">Refreshment: Snack Box + Water</a>
09:45 - 10:45	Visit Ubud Monkey Forest (60 min)
10:45 - 11:45	Cultural Village Ubud: Explore Ubud Art Market, Visit Ubud Water Palace
11:15 - 12:05	Head for Lunch Resto (20 min)
12:05 - 14:00	Lunch - Tabasari / Bale Udang TBA (90 min)
14:00 - 15:00	Depart to Lake Batur (39 Km – 60 min)
15:00 - 16:30	Visit and Explore Pura Ulundanu Batur (90 min)

**Note:**  
Transportation: 4 Unit Hi-Ace  
Guide : 1 Pax Guide each bus  
Capacity : 50 Pax

FIELD TRIP

Scan QR for  
more detail





## BALINESE SPECIALITY/ TOURISM INFO

# The Paradise Island

Proposed venue to host 10th World Water Forum (10th WWF) is Bali, one of the thousands of islands that constitute Indonesian archipelago. For decades Bali has been renowned as a tourist destination. It has been given many names - "Island of God" and "Morning of the World" among others- all seeking to express the mystique that has for centuries lured visitors from far of shores. The exotic and vibrant culture, the unique blend of Hinduism and Buddhism and the centuries-old tradition make Bali an anomaly in today's world. Thousands of sculptured temples, the villages, towns, mountains, countryside and beaches, rice terraces, lush tropical vegetation and golden beaches lapped by emerald waters provide breathtaking beauty, enhanced by the friendly smiles of Balinese people. Bali island has been rewarded as "Asia's Best Resort Destination" by CEI Asia Industry Award and proudly has been chosen as "The Best Exotic Destination" from Luxury Travel Magazine of London, England.

# Local Wisdom

## Tri Hita Karana

In BALI, the concept of cosmology Tri Hita Karana is a formidable philosophy of life. This philosophy has concept that can preserve the diversity of culture and environment in the midst of globalization and homogenization. Basically the essence of the Tri Hita Karana is emphasizes three human relationships . The three relationships include relationships with fellow humans, relationships with the natural surroundings, and relationships with God that are interrelated to one another.

The principle of its implementation must be balanced, in harmony. The basic essence of Tri Hita Karana implies that the three causes of well-being are rooted in the harmonious relationship between those three. By adopting this philosophy , hope that it can replace the modern outlook in life which emphasizes individualism and materialism. Cultivating Tri Hita Karana will dispel views that encourage consumerism, dissension and turmoil.

## Subak

The Balinese people bound to their cultural unity. Hindu religion which has long been integrated into Balinese society, is an element that strengthens the existence of this unity awareness. One of the Bali community system known as SUBAK SUBAK is an organization owned by a farming community in Bali that specifically regulates traditional management or irrigation systems, the existence of Subak is a manifestation of the philosophy concept of Tri Hita Karana Subak generally has a temple called Uluncarik Temple or Bedugul Temple, which is specifically built by landowners and farmers. The temple is intended for Dewi Sri, the goddess of prosperity and fertility according to the beliefs of the Balinese people. This irrigation system is regulated by a traditional leader who is also a farmer in Bali.



THE UNESCO

# Heritage

*UNESCO has inscribed  
cultural landscape of Bali  
Province: the Subak system  
as Manifestation of the Tri  
Hita Karana philosophy on  
the world Heritage list*



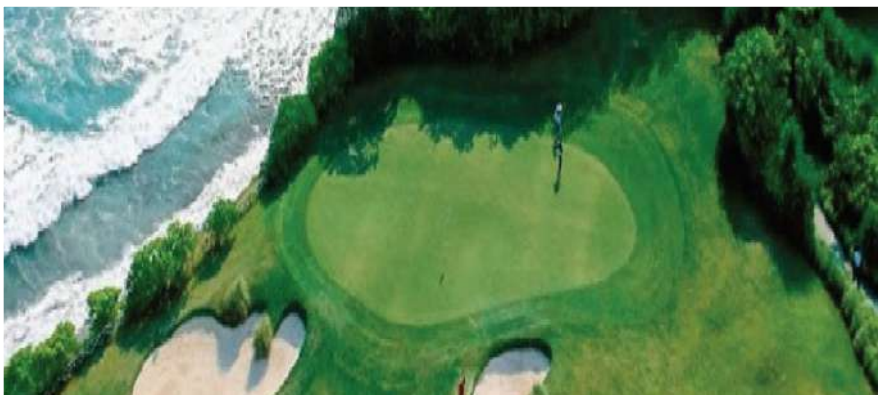
## SUBAK LANDSCAPE OF CATUR ANGGA BATUKARU

The cultural landscape of the Province of Bali was designated as a UNESCO World Heritage Site in 2012. This landscape is formed from a rice processing organization called SUBAK, which is a manifestation of the implementation of Balinese philosophy, Tri Hita Karana, which is a harmonious relationship between God, humans, and the natural surroundings



## ROYAL TEMPLE OF TAMAN AYUN

In 2012 Unesco also established Taman Ayun Temple as part of a world cultural heritage site. This park of Taman Ayun Temple are historical relics of the Mengwi kingdom. Pura Taman Ayun was built as a series of garden terraces with courtyards on different levels. As the name implies a holy place whose existence is surrounded by a beautiful water park pond . The Balinese temple architecture; and the Royal Water temple of Pura Taman Ayun, is the largest and most architecturally distinguished regional water temple.





### **SUPREME WATER TEMPLE PURA ULUN DANU BATUR**

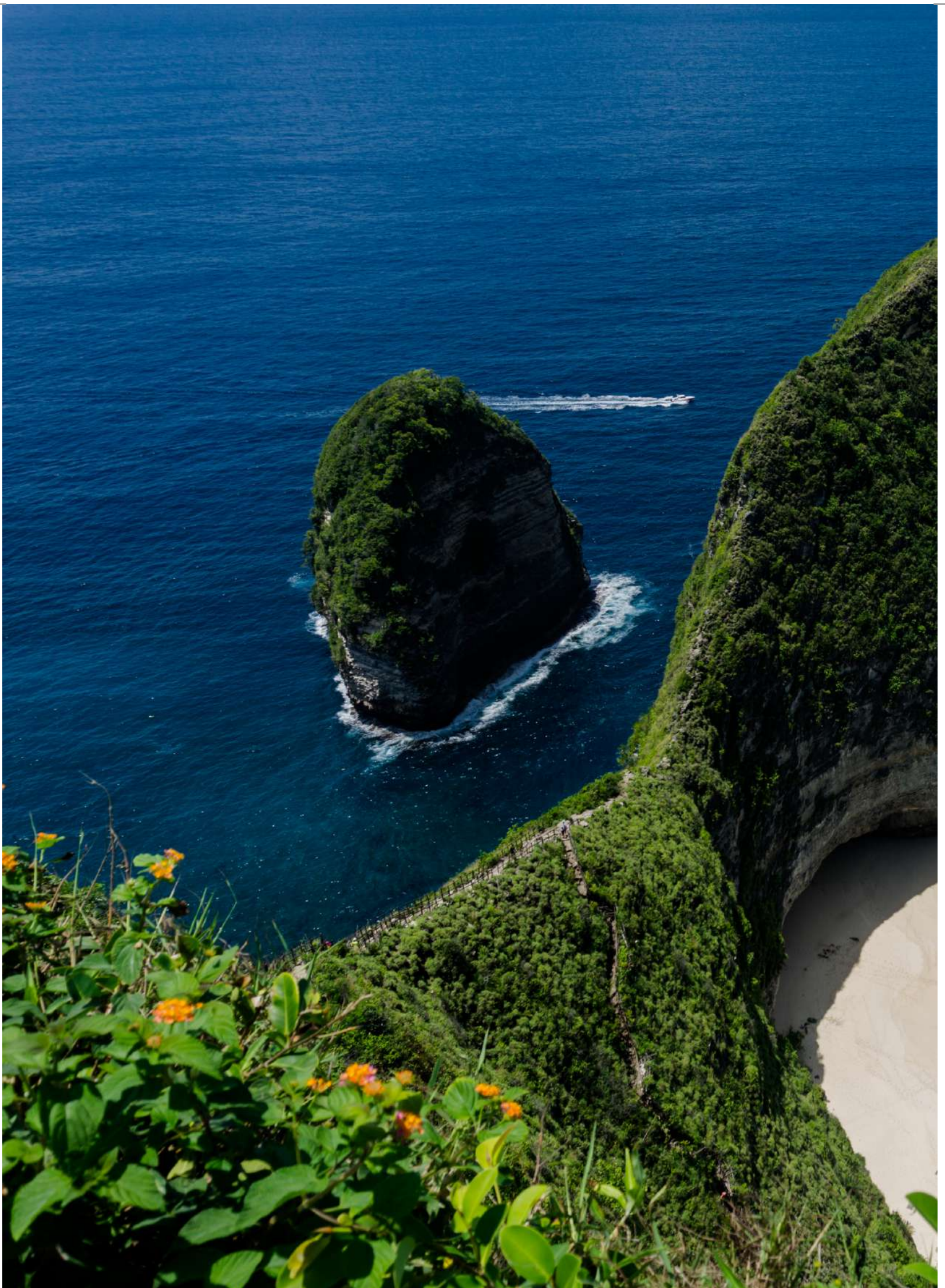
Pura Ulun Danu Batur (also known as "Pura Batur" or "Pura Ulun Danu") is a temple located at the rim of Lake Batur, a crater lake on the side of Mount Batur which provides fresh water for rice irrigation. Ulun Danu Batur Temple is one of the most important temples in Bali which acts as a preserver of harmony and stability throughout the island.



### **SUBAK LANDSCAPE OF PAKERISAN WATERSHED**

The Subak landscape of the Pakerisan River watershed is the oldest known irrigation system in Bali.







See You  
in  
*Bali*  
18-25 MAY 2024



Come meet us and know what went behind the planning of the 10<sup>th</sup> World Water Forum.

**The 10<sup>th</sup> World Water Forum Secretariat**

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Uluwatu 7 (10th World Water Forum Secretariat),  
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