



REPUBLIC OF INDONESIA

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



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

WATER FOR SHARED PROSPERITY

18 - 24 May 2024 | Bali, Indonesia

1<sup>st</sup> ANNOUNCEMENT

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





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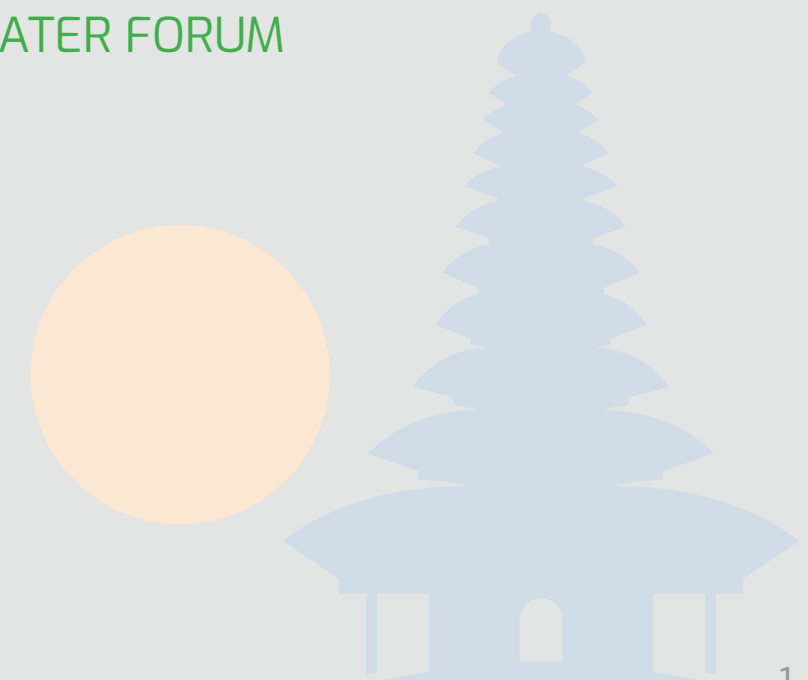
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## WELCOME ADDRESS

PRESIDENT OF THE REPUBLIC OF INDONESIA

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

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.

**JOKO WIDODO**

President of the Republic of Indonesia





## WELCOME ADDRESS

ISC CO-CHAIR, PRESIDENT OF THE  
WORLD WATER COUNCIL

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

The preparation of the 10<sup>th</sup> World Water Forum has now entered its active phase. On February 15 and 16, nearly a thousand members of the world water community will meet in Jakarta at the initiative of the highest authorities of the Republic of Indonesia. Indonesia and our Council are organizing this 10<sup>th</sup> Forum with a double objective.

First, to confirm that water as well as sanitation are political priorities. "Water is politics" at all levels, international, national and local. And these priorities require actions and solutions which are themselves political.

Secondly, to express loudly that bringing water to several million people who are deprived of it requires a perfect alliance between innovation, governance and finance. And this alliance requires concrete answers that will enter into the daily life of the poorest people.

The World Water Council and its member organizations are proud to be part of the coorganization of the 10<sup>th</sup> World Water Forum which will be held in Bali from 18 to 24 May 2024.

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

**LOÏC FAUCHON**

ISC Co-Chair, President of the World Water Council







## WELCOME ADDRESS

**ISC CO-CHAIR**

Coordinating Minister of Maritime and  
Investment Affairs, Republic of Indonesia

The theme for 10<sup>th</sup> World Water Forum is Water for Shared Prosperity, means water should be a resource that available to everyone, in the time it needed. Hence, managing water correctly may leads to prosperity for all, a shared prosperity.

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 10<sup>th</sup> 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 10<sup>th</sup> World Water Forum is Water for Shared Prosperity, means water should be a resource that available to everyone, in the time it needed. Hence, managing water correctly may leads to prosperity for all, a shared prosperity.

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

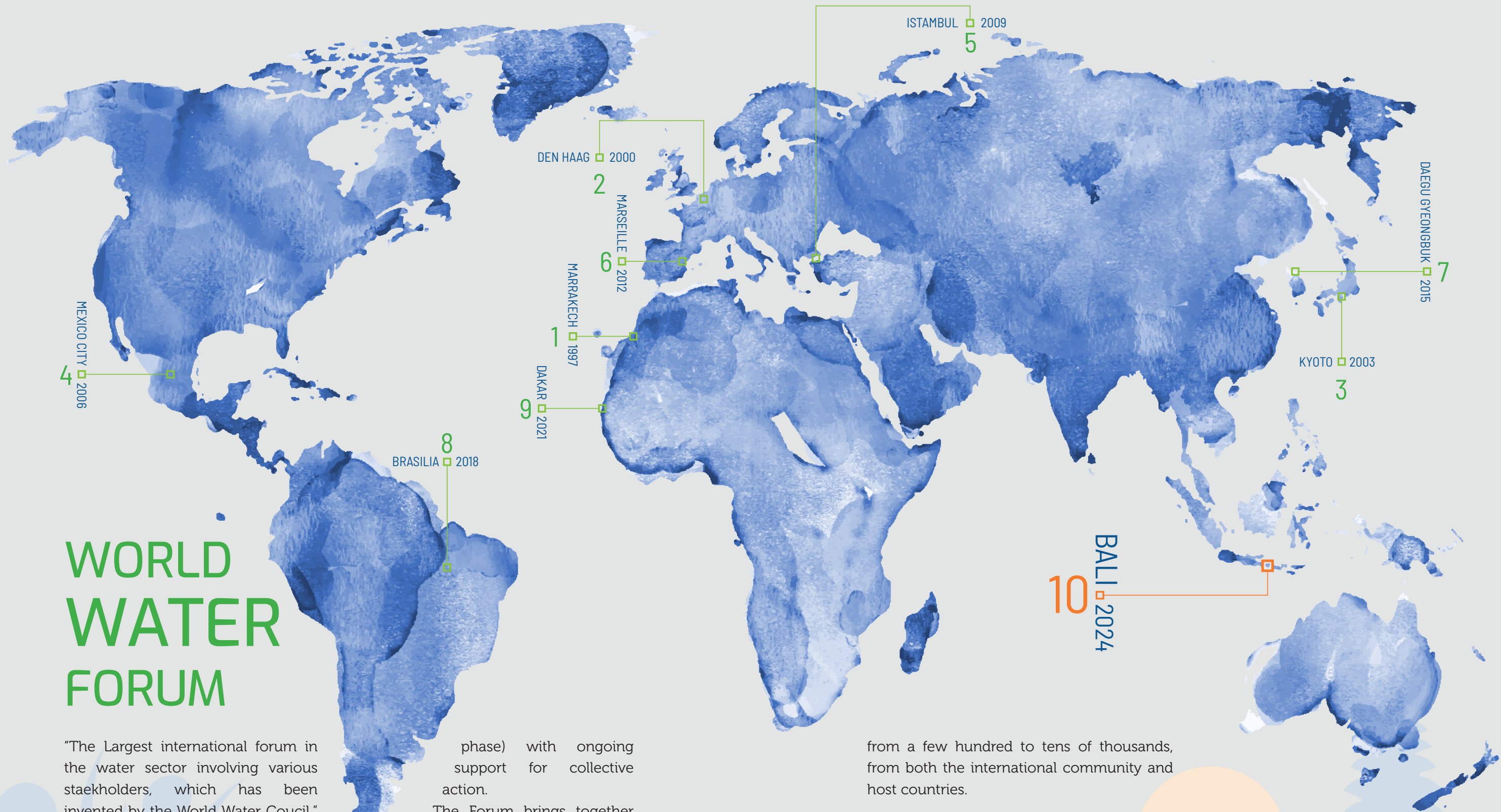
secure political commitment for sustainable water resources management to tackle issues on water resources sustainability.

**LUHUT BINSAR PANDJAITAN**

**ISC CO-CHAIR**

Coordinating Minister of Maritime and  
Investment Affairs, Republic of Indonesia





# WORLD WATER FORUM

"The Largest international forum in the water sector involving various stakeholders, which has been invented by the World Water Council." The Forum is held every three years and has been taking place since 1997. The World Water Forum is not just a conference: it includes a three-year preparation phase (preparatory phase), a one-week event (event phase), and a presentation of the results (synthesis

phase) with ongoing support for collective action. The Forum brings together participants from all levels and areas, including politics, multilateral institutions, academia, civil society and private sector, among others. Over the years, the number of people participating in the Forum has grown

from a few hundred to tens of thousands, from both the international community and host countries.

During the week of May 2024, the heads of state, the heads of international organizations, high level government officials, experts, scholars, entrepreneurs and economists from all over the world will share their knowledges, experiences, and practices regarding a wide range of topics related to water.





## World Water Forum

The World Water Council (WWC) represents a multi-stakeholder platform devoted to the advancement and resolution of key water issues requiring the involvement of governmental, scientific, technical, and advocacy representatives. The credibility of the World Water Forum vitally depends on the involvement of a wide diversity of stakeholders from the entire world without discrimination and with the freedom of expression and opinion of all-both in the preparatory process and at the event.

In this regard, the Indonesian proposal for the 10<sup>th</sup> World Water Forum, which highlights water occurrences in Indonesia Archipelago, has an important role in the matter of water to support the needs of 260 million people, industries, and irrigation needs of a country composed of more than 17,000 islands with 1,922,570 square kilometers of land area and 3,257,483 square kilometers of sea.

The World Water Forum should advance the aims of the WWC and the world water community in addressing challenging water issues. The Forum should accomplish this by facilitating and promoting a multi-faceted discussion and debate open to all

stakeholders before and during the Forum, resulting in political mobilization, a broader awareness of water management issues and actions to solve those issues.

The World Water Forum, thus, aims to:

- engage stakeholders in mobilizing debate on and action for water, open to all parties in developing a shared vision;
- provide a platform for all stakeholders to exchange, learn, develop partnerships and catalyze concrete actions for improved water resources and services development and management;
- engage policy and decision-makers in a dialogue to establish commitments for improved water resources and service development;
- increase awareness for water issues towards the public-at-large, in particular through the media; and
- encourage innovative ideas and tools outdo contemporary water solutions into action.

To support the objectives of the WWC, the Forum, and the world water community, the Forum is made up of the following primary components:

- The Thematic Process provides the substantive underpinning of the World Water Forum;
- The Political Process provides the opportunity for discussion amongst and with elected officials at all levels (head of government, ministerial, parliamentarian, river basin authorities);
- The Regional Process provides perspectives on water from all regions of the world;
- The Fair and Expo provide a space for all stakeholders to showcase their contributions; and

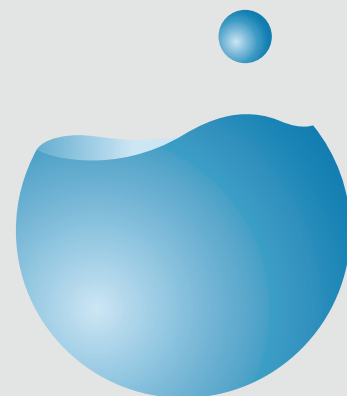
In addition, other events are organized throughout the preparation period and during the World Water Forum event, offering additional opportunities for all stakeholders to meet, learn, debate and present issues, policies and state-of-the-art solutions for efficient and sustainable water resources and services management and to communicate this to a worldwide audience.

## Main Agenda of the Forum

As the Forum will be held during the week of 18-24 May 2024 in Bali, the dates of the main preparatory activities of the Forum have been consequently shortened, keeping in mind the high quality of the Forum:

- The Kick-off Meeting, as well as the 1st Stakeholder Consultation Meeting, will be organized in Jakarta from 15<sup>th</sup> to 16<sup>th</sup> February 2023.
- The 2<sup>nd</sup> Stakeholder Consultation Meeting is expected to be organized in Bali between September and October 2023.





WORLD  
WATER  
COUNCIL

## TOGETHER WE MAKE WATER A GLOBAL PRIORITY

World Water Council (WWC) is an international multistakeholder platform organization whose mission is to mobilize action on critical water issues at all levels, including the highest decision-making level, by engaging people in debate and challenging conventional thinking. Created in 1996, the Council focuses on the political dimensions of water security, adaptation and sustainability.

[www.worldwatercouncil.org](http://www.worldwatercouncil.org)

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

The 10<sup>th</sup> World Water Forum will take place in Bali, Indonesia from 18 to 24 May 2024. With the theme **“Water for Shared Prosperity”**, the 10<sup>th</sup> World Water Forum provides a unique platform where the water community and key decision makers can collaborate and make long term progress on global water challenges.

By participating in the 10<sup>th</sup> World Water Forum you will contribute to responding to the challenges of water and sanitation of our time.

### Forum Overview

#### Title

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

#### Theme

Water for Shared Prosperity

#### Date

May 18 – 24<sup>th</sup>, 2024

#### Venue

Bali Nusa Dua Convention Center  
(BNDCC)  
Bali, Indonesia

#### Scale

More than 17,000 participants from all regions and activities, including politics, multilateral institutions, academia, civil society and the private sector among others from all of the world.

#### Hosted by

The Republic of Indonesia  
and World Water Council (WWC)

#### Program

- Official Sessions
- High Level Panels
- Ordinary Thematic Session
- Special Sessions
- Side Events
- Youth Space Program
- Expo & Fair
- Technical Field Trip

Note:

Visit the official website,

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

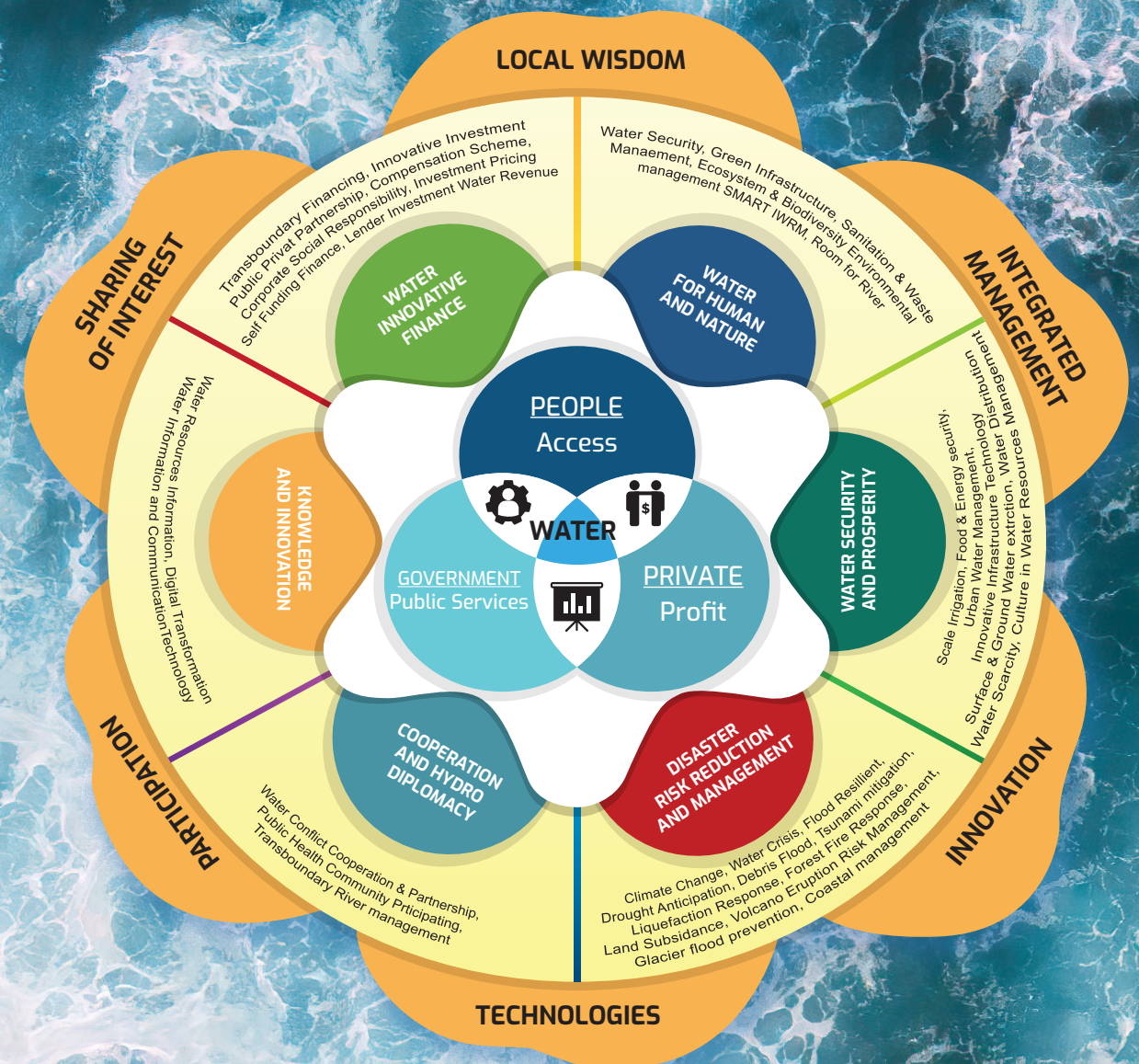
for detail and update of the Program



# THEME

## WATER FOR SHARED PROSPERITY

Although it seems ordinary, water is a very important element for human life, in a matter of fact it is needed for every living being, all living organisms require water for their survival. Water is used in many ways by the people, drinking, cooking, washing, leisure, and even studying. Therefore, water availability is a crucial aspect in human life, enough in quantity, in good quality and delivered timely. People facing different challenges regarding water, some got too little, some has too many, some has too dirty, and some has it in incorrect times.



### MAIN PLAYERS OF THE FORUM:

- International Organizations, Government
- Local authorities
- Academia
- Civil Societies including the youth
- Private Sector

### MANAGING WATER TOGETHER WITH THE AIM OF PROSPERITY FOR ALL THROUGH:

- INTEGRATED MANAGEMENT
- CONTINUOUS INNOVATION
- LATEST TECHNOLOGIES
- ACTIVE PARTICIPATION
- SHARING OF INTERESTS

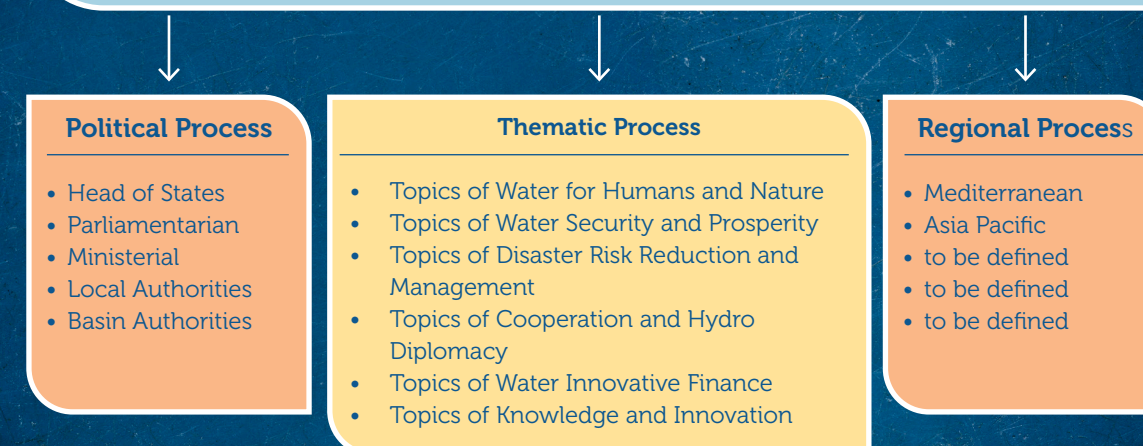
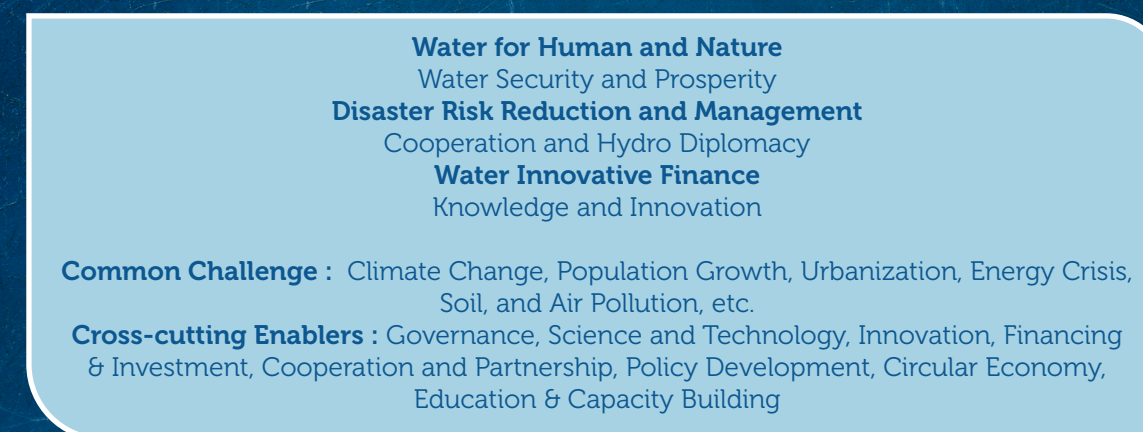


## THEME



## FORUM PROCESSES: OBJECTIVES AND MODALITIES

### Process Framework Main Theme : **Water for Shared Prosperity**



#### Political Process

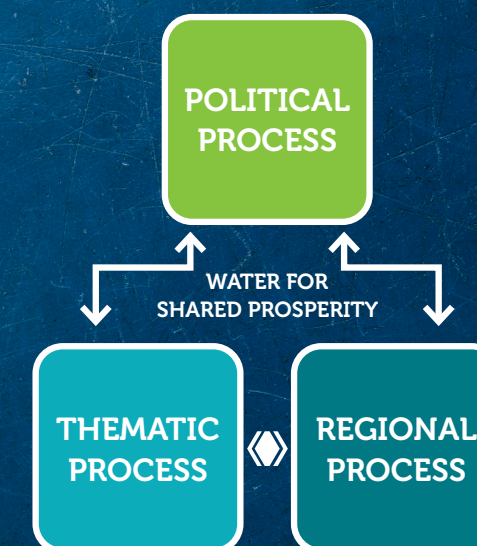
Government, parliamentarians, Ministers, local authorities, and basin authorities develop political agendas to discuss and find solutions.

#### Thematic Process

All global multi-stakeholders develop and facilitate the implementation of action plans mobilizing various organizations and experts to have concrete and practical solutions to imminent water issues identified during the process associated with each theme and topic.

#### Regional Process

In different regions and sub-regions, develop and facilitate the action to resolve regional primary water issues and find customized solutions to the local water situation. In this process, better understanding of the regional water context and cooperative structure for common solutions is expected.





## POLITICAL PROCESSES

### “Until the water is a political priority”.

Policymakers and political leaders are key to water solutions and are also responsible for setting up policies and regulations. Political decisions create enabling conditions for advanced and sustainable water management. They are in charge of taking action at local level, whereas water resources and services everywhere are a public responsibility.

The objective of the Political Processes is to facilitate a better understanding of water in the center of every sector and different dimensions of political decisions for humans and nature, including outside of water sector. In addition, the political process catalyzes interaction between all levels of decision-making actors on the importance of water issues.

## Segments and Expected Outcomes

### Head of States

The head of state process.

As heads of state play a pivotal role in raising awareness of water-related issues, providing political support, forging partnerships, and influencing national and international policy. Their involvement can help to drive action and ensure that water-related challenges are addressed comprehensively and effectively.

### Ministerial Process

As the heads of a main government body, sharing knowledge and experiences, advocating for national priorities, networking and partnership building, influencing policy, and committing to action are expected by joining in the Forum process. These outcomes can help to build capacity, foster collaboration, and promote effective water governance at the national and international levels.

### Parliamentarian Process

The expected outcomes of the parliamentary process include sharing best practices and

experiences in policy-making, advocating for national priorities, networking, and partnership building. These outcomes can help to build capacity, foster collaboration, and promote effective water governance in policy-making at the national and international levels.

### Local Authority Process

The local authority process is to advocate for local water priorities, network and build partnerships, and make influence policies associated with the local water context. These outcomes can help to build the capacity to understand local issues and the condition of water and promote water governance at the local level.

### Basin Authority Process

The basin segment includes sharing best practices and experiences, advocating for basin-specific needs, networking and partnership building, influencing policy, and committing to action mainly based on the basin view. These outcomes can help to build capacity, nurture collaboration, and stimulate effective water governance at the basin level.

## THEMATIC PROCESS

The thematic process is to share best practices and experiences, advocate for themes and specified topics, develop cooperative methods and partnerships on particular thematic solutions, influence the policy-making process, and commit to action with customized solutions to local and global water challenges.

### Six Themes

Water Security and Prosperity, Water for Humans and Nature, Disaster Risk Reduction and Management, Cooperation and Hydro-diplomacy, Water Innovative Finance, Knowledge and Innovation

**Water Security and Prosperity** is one of the **most critical** our world has been facing for decades **and water insecurity is becoming a growing threat** in a world that is rapidly changing due to the impacts of population growth, unsustainable development, raising inequality and climate change, and the ensuing **increasing competition over water resources**.

**Water for Humans and Nature** refers **that water is a critical resource for all life on Earth**, both for humans and nature. We depend on **healthy, functioning ecosystems for our water security**. They provide us with a **plethora of goods, services, and well-being**. The **degradation or destruction of freshwater ecosystems inevitably leads to acute problems affecting aquatic biodiversity and our livelihoods and health**.

**Disaster Risk Reduction and Management:** As **extreme weather events – floods, droughts, heat waves, storms, etc.** – due to the changing climate – are becoming **increasingly frequent and destructive**, and most are **linked to the hydrological cycle**, **Disaster Risk Reduction and Management** is a crucial topic to be discussed at the 10<sup>th</sup> World Water Forum. Moreover, **Indonesia**, the host country of the next Forum, is **frequently struck by water-related disasters, particularly flooded cyclones**, and prioritizes this issue.

### Cooperation and Hydro-diplomacy

**Good water cooperation amongst global actors** as well as **sound governance within the water community and beyond** are vital to **overcome the growing competition over water resources, improve mutual understanding and identify acceptable trade-offs between all water users**, including other sectors. **Hydro-diplomacy and international negotiations**, notably based on legal instruments, are a good means to **foster peace mediation and conflict prevention**.

### Water Innovative Finance

The **lack of funding for water** is another crucial issue to address, as millions of people throughout the world still suffer from **insufficient access to clean water and sanitation**, from **unreliable or unavailable water supply**, and **increased exposure to water-borne diseases and water-related disasters** induced by climate change. **Rapid urbanization creates additional challenges** for water supply and sanitation in very densely populated areas, meanwhile leaving rural and natural areas behind.

### Knowledge and Innovation

**Scientific progress and technological innovation** are **rapidly advancing** in the water sector, with **new tools, instruments and methodologies** available. This **wealth of knowledge**, as well as **traditional and indigenous know-how**, needs to be **shared, taught, made broadly available and scaled up** to help address the **growing water challenges the world community is facing**.





## Common Challenges and Enablers

### Challenges:

- **Main drivers:** unsustainable economic development, population growth, climate change, growing social inequality, biodiversity loss, globally spread diseases...
- **Geopolitical context:** increasingly multipolar world and unstable international relations, global power shifts, state rivalry over access to natural resources (incl. water, energy, metals, food, crops), weakness of international public institutions, unsustainable international trade and unsuitable international economic policies...
- **Governance issues**
- **Economic/financial aspects**

### Enablers:

- **Governance/political, Socio-economic, Environmental, Technological/R&D/Innovation, Knowledge/Education:**

### Expected Outcomes

The thematic process identifies critical challenges and opportunities related to a specific thematic area and explores practical and applicable solutions and best practices. The six themes drive Forum participants of the World water community towards a more sound, sustainable, healthier, peaceful prosperity and resilience of our planet. Six themes, during the Forum process, will be identified with more specific topics where the most imminent issues are included and where solutions with actions are needed. The thematic process will be expected to have results of tangible methodologies with practical strategies to make plans executed and implement solutions.

## REGIONAL PROCESS

Dialogues and plans to implement solutions may only be responsive when those are rooted in local realities. The 10th World Water Forum will therefore attempt to reinforce regional processes which will articulate thematic and political issues from local perspectives and regional views. This will result in more customized political commitment for action and local level and practical solutions from thematic areas. The regional process also is to understand different regional experiences and knowledge in water management. To do this wide range of multi-stakeholders from particular regions and sub-regions will be required and invited to draw localized solutions that could be realized in the regional context.

### Expected Outcomes

Identifying and addressing regional water challenges: through a process of prioritizing regional water challenges and developing local strategies to address them.

Finding better solutions for local and regional water issues by exchange of knowledge and experience in local cases, perspectives, and best practices for enhanced water security and sustainable water use.

Collaboration and Partnership Building by establishing new partnerships and collaborations to tackle local water-related challenges.

Raising awareness on the importance of local and regional water and the need to manage it with political commitment and customized solutions with advanced technology and innovation as well as well-developed policy.



# EXPO AND FAIR

## EXPO

A major international exhibition will highlight the know-how, technologies and major innovations concerning water, sanitation and the environment. This will be an opportunity to connect users, researchers, scientists and suppliers of products and services. Considering new challenges, the world of water must rely resolutely on technological innovations to better meet people's expectations. Labelled projects, relevant actions carried out in the field, innovative initiatives and technologies will be the subject of an exhibition in a dedicated area called Response pathway.

The 10<sup>th</sup> World Water Forum is estimated to be attended by tens of thousands participants consisting of panellists and visitors. From a global perspective, the 10<sup>th</sup> World Water Forum is the only event that promotes institutional, political, technical, academic and commercial interests related to the Forum's theme. Participants of the 10<sup>th</sup> World Water Forum will be given exclusive access to the Expo. This venue is devoted to state and corporate stands that aim to sell products or services to companies, governments (central and regional), and universities.

## FAIR

The Fair of the 10<sup>th</sup> World Water Forum is an area with open access and free for public Interested institutions can showcase their products, services, and solutions to companies, consumers, governments, communities, and universities. From social perspective, the Fair can be viewed as an event to present to the public regarding solutions and actions that have been to ensure water quality and sustainable use.

More information about Expo and Fair of the 10<sup>th</sup> World Water Forum will be available at

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

For inquiries, please email:

[exhibition@worldwaterforum.org](mailto:exhibition@worldwaterforum.org)

# WHY EXHIBIT AT the 10<sup>th</sup> World Water Forum ?

1. **INTRODUCE** new technology to many customers from Indonesia and other countries with your products and services.
2. **EXPAND** to your local customer base by reaching out to various communities.
3. **OPEN** new market opportunities for many visitors as they will be interested to try new things through your activation program.
4. **STRENGTHEN** your brand positioning to be the leader in the industry.
5. **GAIN** new marketing insights from various brands that gathered at the event to create a new marketing strategy.
6. **MORE EXPOSURE** with a lot of media invited.

The government targets the presence of Heads of State, Ministers, 10,000 Delegates and 30,000 participants (including participants, exhibition visitors on water and MSMEs) from 172 countries consisting of elements of the government, parliament, private sector, academics, practitioners, associations and the public within the national and international sphere.

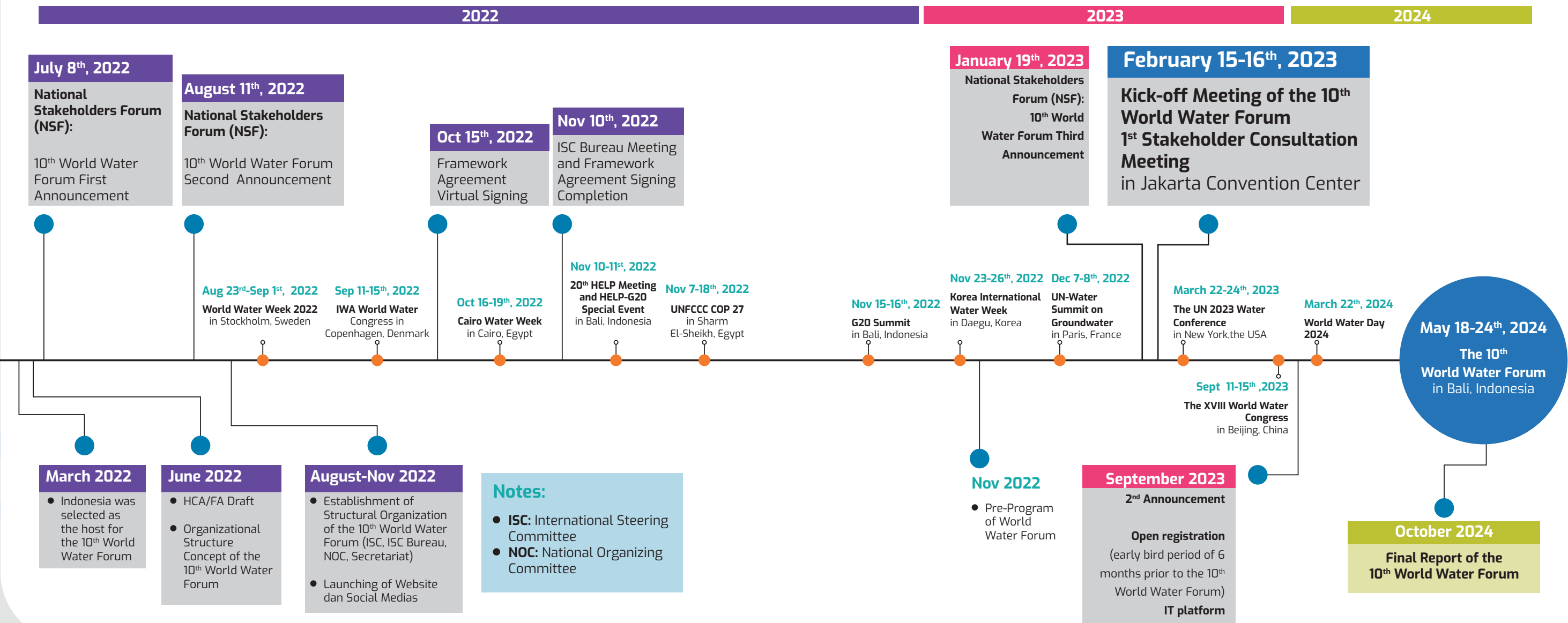




Main Agenda



Timeline of Main Agenda and Supporting Activities





# MILESTONES

## THE WORLD WATER FORUM 2024





# ORGANIZATIONAL STRUCTURE

## Organizational Structure of the 10<sup>th</sup> World Water Forum

### FORUM GOVERNANCE (INTERNATIONAL STEERING COMMITTEE/ISC)

- Ultimate decision-making body
- Responsible for formulating policies of the 10<sup>th</sup> World Water Forum
- The ISC is co-chaired by the WWC and Indonesia
- The ISC is composed of the Board of Governors from the WWC side and of the National Organizing Committee from the Indonesian side

### NATIONAL ORGANIZING COMMITTEE (NOC)

- Executing body
- Representatives of Ministries/Agencies, academics, practitioners, associations, state-owned/regional-owned enterprises, private entities, public/communities, and media
- Appointed by Indonesia

### SECRETARIAT

- Implementing body
- Representatives of Ministries/Agencies related to water and sanitation
- Appointed by Indonesia
- Led by Head of Secretariat/Executive Director

### THE ISC BUREAU

- Responsible for following up ISC policies
- 4 members from WWC and 4 members from the Indonesia, including the two ISC co-chairs, completed by staffs for each side

### COMMISSIONS

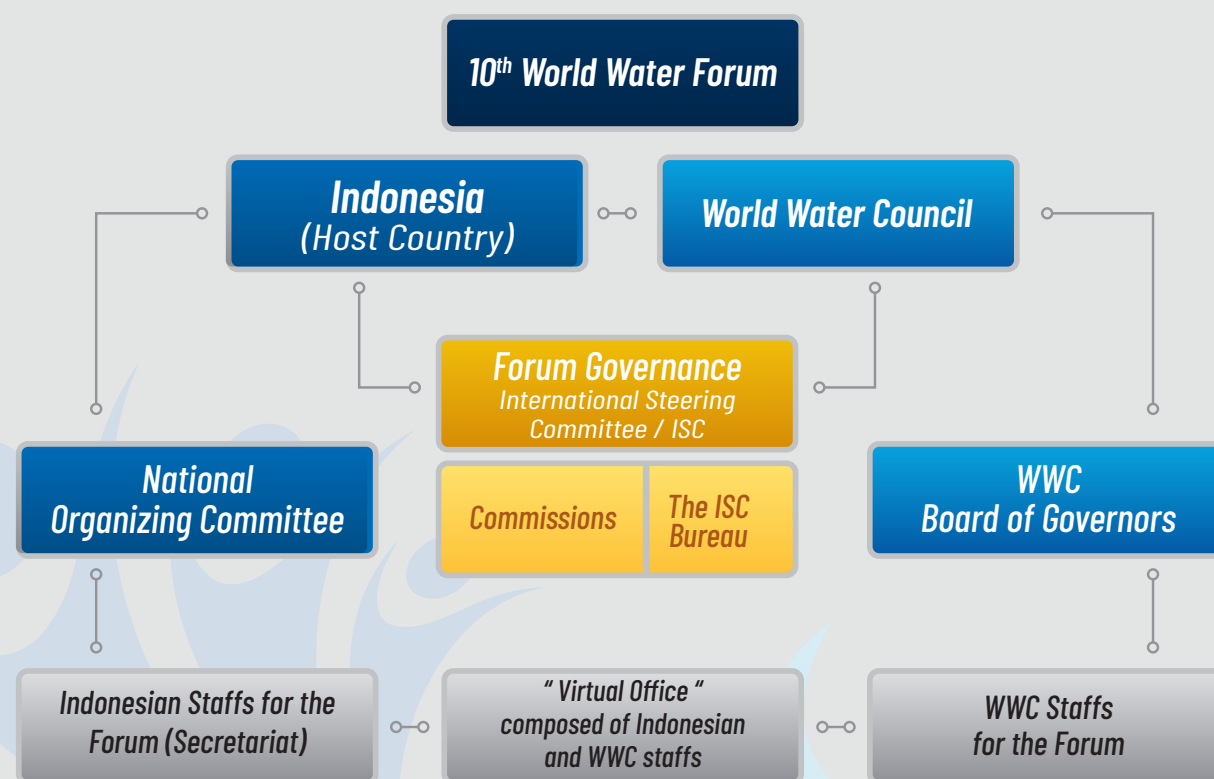
- Advisory body
- 5 members (experts) appointed by WWC and 5 members (experts) appointed by Indonesia
- 3 types of Commissions: Thematic Process, Political Process, Regional Process

### WWC BOARD OF GOVERNORS

Board of Governors consist of 36 members and 36 alternates from representatives of countries, institutions, organizations, associations, private sectors, and international academics.

### WWC STAFFS

Representatives of World Water Council (WWC)





## INDONESIAN NATIONAL ORGANIZING COMMITTEE

CHAIRMAN



**Luhut Binsar Pandjaitan**

Coordinating Minister for Maritime and Investment Affairs

VICE CHAIRMAN 1/  
Chief Operating Officer



**M. Basuki Hadimuljono**

Minister for Public Works and Housing

VICE CHAIRMAN 2/  
Deputi Chief Operating Officer



**Wayan Koster**

Governor of Bali

CHAIR OF SECRETARIAT



**Mohammad Zainal Fatah**

Secretary General of the Ministry of Public Works and Housing (MPWH), Indonesia

Chair of Division I:  
Program and Session



**Dwikorita Karnawati**

Head of Meteorology, Climatology, and Geophysics Agency, Indonesia

Chair of Division II:  
Finance



**Kartika Wirjoatmodjo**

Vice Minister II of the Ministry of State-Owned Enterprises, Indonesia

Chair of Division III:  
Logistics



**Jarot Widyoko**

Director General of Water Resources, MPWH, Indonesia

Chair of Division IV:  
Opening and Closing  
Ceremonies



**Setya Utama**

Secretary of the Ministry of State Secretariat, Indonesia

Chair of Division V:  
Fair and Expo



**Vinsensius Jemadu**

Deputy of Tourism Products and Activity Organization Affairs, the Ministry of Tourism and Creative Economy, Indonesia

Chair of Division VI:  
Registration, Website,  
and Information System



**Firdaus Ali**

Special Advisor to the Minister on Water Resources Management, MPWH, Indonesia

Chair of Division VII:  
Security and Health Affairs



**Gatot Eddy Pramono**

Deputy Chief of the National Police of the Republic of Indonesia

Chair of Division VIII:  
Public Communication,  
Documentation, and Promotion



**Usman Kansong**

Director General of Information and Public Communication, the Ministry of Communication and Informatics, Indonesia



# Bali

Bali has developed a world of its own. It captures not only what is special about Indonesia, but also has a uniqueness of its own. There is a great deal to experience Bali unlike in any other places.

Being one of the most magnificent islands in Indonesia, Bali becomes a preferred tourist destination in Asia that offers countless of impressive beauty of natures and famous for its fabulous white sandy beaches. The uniqueness of Hindu culture is reflected in day-to-day life and can be seen in its numerous ceremonies, festivals, arts and crafts, traditional dance and distinctive music of the gamelan, array of architectural temples and palaces. With more than 50 international and domestic airlines, this complete beauty island is just a flight away from around the world and travel directly through the Ngurah Rai Bali International Airport. One may feel welcomed with warm and gracious innate friendliness of the Balinese that would not be easily forgotten.



## Bali Nusa Dua Convention Center (BNDCC)

Bali Nusa Dua Convention Center (BNDCC) will be the venue of the 10<sup>th</sup> World Water Forum. BNDCC is a new and most sophisticated convention facility in Bali, located in a peaceful and secured world-class resort complex Nusa Dua with an 18-hole ocean view golf course, shopping complex, restaurants, and entertainment facilities. It is just 20 minutes from Bali International airport, Ngurah Rai, and has easy access to the rest of Bali's attractions and tourist sites.



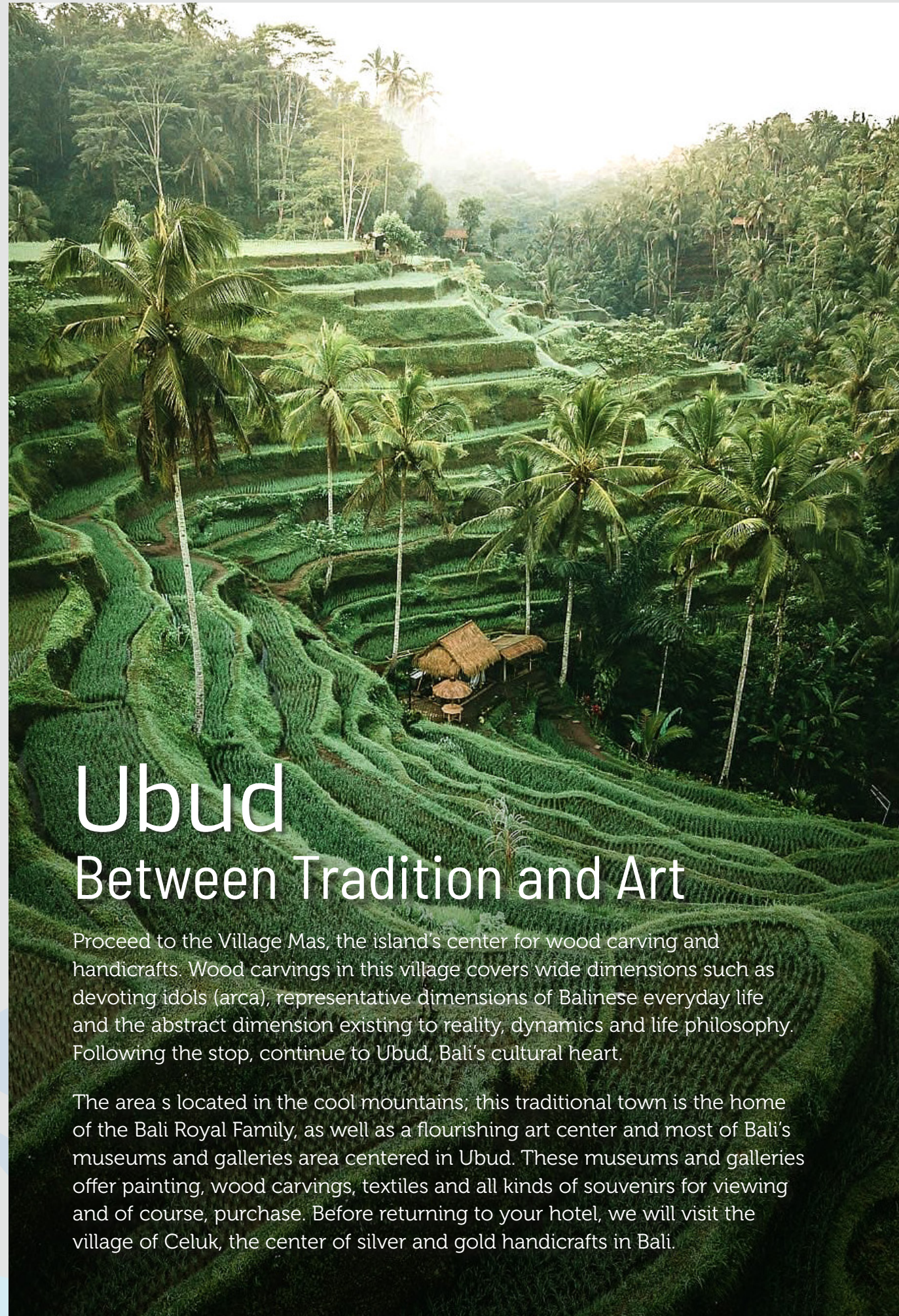
## The Incredible Monument of Garuda Wisnu Kencana

On the Bukit Peninsula lies a park with its iconic majestic monument called Garuda Wisnu Kencana or simply known as GWK. It presents the limestone plateau with a beautiful serene park in southern Bali. The cultural park is dedicated to embrace and preserve the art, cultural and spiritual aspects of the Island of Bali. This 60-hectare park offers a place to watch art & cultural performances, observe exhibitions, and experience conferences. In addition, there are breathtaking spots for you to spend the day.

The central icon is the incredible monument of Garuda Wisnu Kencana, one of the tallest and largest modern statues with over 120 meters in height and 64 meters in width. It is conceptualized by Nyoman Nuarta, Indonesia's finest contemporary sculptor. The landmark depicts the Hindu God Vishnu riding aloft on his winged mount Garuda. Vishnu is considered a member of the holy trinity of Hinduism along with Shiva and Brahma. He is the most important God of Vaishnavism, the largest Hindu sect. Garuda is an eagle-like creature with human features in Hindu mythology.







# Ubud

## Between Tradition and Art

Proceed to the Village Mas, the island's center for wood carving and handicrafts. Wood carvings in this village covers wide dimensions such as devoting idols (arca), representative dimensions of Balinese everyday life and the abstract dimension existing to reality, dynamics and life philosophy. Following the stop, continue to Ubud, Bali's cultural heart.

The area is located in the cool mountains; this traditional town is the home of the Bali Royal Family, as well as a flourishing art center and most of Bali's museums and galleries area centered in Ubud. These museums and galleries offer painting, wood carvings, textiles and all kinds of souvenirs for viewing and of course, purchase. Before returning to your hotel, we will visit the village of Celuk, the center of silver and gold handicrafts in Bali.

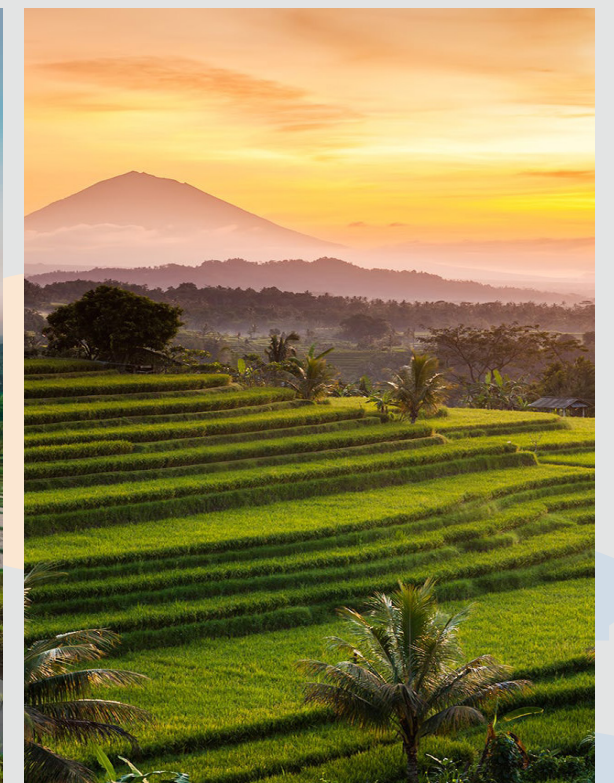




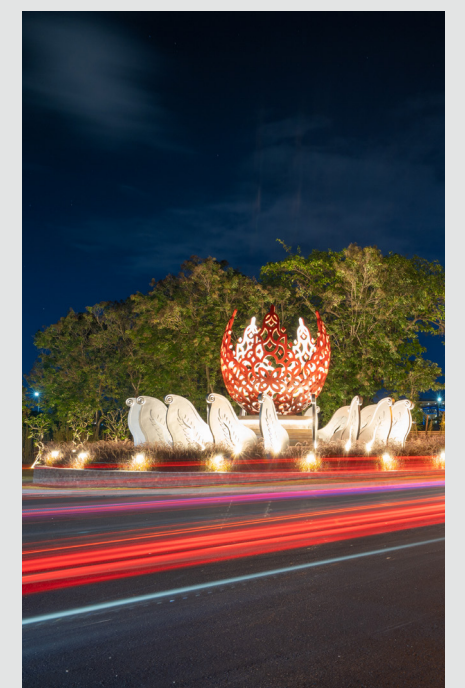


# JATILUWIH RICE TERRACE

Jatiluwih has gain acknowledgement from UNESCO as part of the worlds cultural heritage, and would not allow the development of star-rated and city hotels. Unless tourism facilities with a commitment to environmental conservation would be 70 percent had to be left naturally as paddy field or plantation. The village covers area of 22.3 square kilometers, hosts of 7 subak (The traditional irrigation organization in Bali) each subak coordinated by one master water controller (Pekaseh). The topography of Jatiluwih are : 70% Hilly, 20% Rolling , 10% Sloping, Soil type (yellow latosol), man made and natural irrigation type, tropical climate, 70-85% air humidity.









10<sup>TH</sup> WORLD  
WATER FORUM  
WATER FOR SHARED PROSPERITY

18 - 24 May 2024 | Bali, Indonesia





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