



Republic of Iraq  
Ministry of Higher Education &  
Scientific Research  
University of Anbar



**To commemorate World Water Day**  
In collaboration between Ministry of Higher  
Education and Scientific Research, and university of  
Anbar presidency represented by

**Prof. Dr. Mushtaq Taleb Al-Nada**

The upper Euphrates Basin Developing Center is  
organizing "2nd International Scientific Conference  
of Water", under the theme

**"Water between Scarcity and Sustainability"**

In collaboration with the College of Engineering /  
Department of Dams and Water Resources  
engineering, the College of Agriculture / Department  
of Soil and Water Resources Sciences, and College of  
Science/Department of Applied Geology.

From 15-16/ March/ 2023



UN ESCWA



Ministry of Planning



Ministry of Higher Education  
& Scientific Research



Haditha Refinery



Ministry of Water  
Resources



Directorate of Water  
Resources In Anbar



State Commission for  
Dams & Reservoirs



Urban Reform Consultant Inc. (URC)

### Following Activities :

The conference will feature a variety of cultural and  
artistic events such as sightseeing at Haditha dam,  
popular attractions, and the picturesque Euphrates  
River banks.



### Preparation Committee

Prof. Dr. Ammar Hatem Kamel / University of Anbar /Committee  
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Member

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Member

Eng Qais Najeh Abd / Ministry of Environment / Member

Dr. Duraid Muayed Abd / University of Anbar / Member

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## Themes

1. Sustainable development of water resources and ecosystem.
2. Management of water resources in arid and semi-arid regions.
3. Modern techniques for water harvesting and conserving in dry regions.
4. Water quality and biodiversity.

## Important Dates

1. Deadline to receive the completed researches is 1/2/2023.
2. Registration to attend the conference is 15-16/3/2023.

Accepted papers that meet the publication requirements will be published in the **IOP** publishing house

## Participation Fees

- The cost of publishing and participating in a research paper, including transportation, accommodation, and hospitality, is **270,000 I.D** (two hundred and seventy thousand), or equivalent **\$175 U.S.D** (One hundred seventy-five).

- Fees for participating in a research, poster or patent: **100.000 I.D**

- Fee for obtaining a certificate of attendance: **25.000 I.D**

After acceptance of the research for participation and publication, cash payment can be made in one of the following ways:

- ❖ Financial Affairs Department (University of Anbar Campus).
- ❖ Zain cash wallet number: **540777**

## The Conditions of Participation

1. The research topic and material should be consistent with the conference themes, and it should follow scientific research guidelines.
2. The plagiarism for conference participation should not exceed 20%.
3. The research must have scientific value in terms of academic writing, language, and it will be submitted to the evaluators to assess their eligibility for participation. In addition, posters and flyers, portraying the conference's topics, will be accepted.
4. The number of pages shall not exceed Twelve pages, and for each additional page, the researcher shall pay 25,000 I.D (Twenty-five thousand).
5. The researcher prepares an abstract that can be presented in Ten minutes.
6. Two copies of the research in Word Format must be submitted, One does not include the researchers' names.
7. The submitted manuscript must be drafted in accordance with the journal template. Please visit the conference website.
8. Conference registration is completed online, along with papers' submission through the conference website.  
<https://suoaicw.uoanbar.edu.iq>
9. For additional information, please contact the conference organizers at [uebdceconf@uoanbar.edu.iq](mailto:uebdceconf@uoanbar.edu.iq)

Tel: 07835057104

## Vision

Optimal water management in light of climate changes is an unavoidable obligation to create a sustainable environment.

## Message

Adopting the notion of strategic cooperation and common interests as a groundwork for addressing climate consequences and food security concerns in order to accomplish the goals of sustainable development.

## Objectives

1. Addressing the challenges of climate change by implementing optimal water management strategies.
2. The preservation of biodiversity and viability of dry-land ecosystems.
3. Making use of renewable energy technology to reduce pollution and the effects of global warming
4. Sustainability of water resources to enhance food security and overcome water scarcity.
5. Combating desertification through the construction of irrigation systems within the context of sustainable development.

