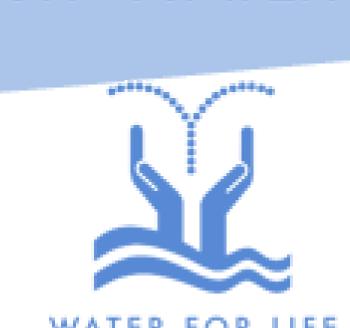
International Decade for Action 'WATER FOR LIFE' 2005-2015

United Nations Department of Economic and Social Affairs (UNDESA)

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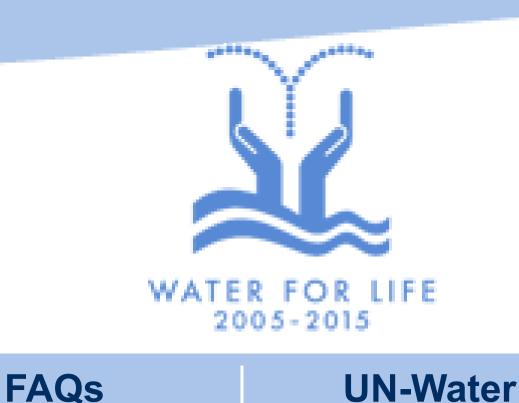
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About the Decade

Water is essential for life. No living being on planet Earth can survive without it. It is

WHY a 'Water for Life' Decade?

a prerequisite for human health and well-being as well as for the preservation of the

even a simple pit latrine; and nearly two in ten have no source of safe drinking water. Every year millions of people, most of them children, die from diseases associated with inadequate water supply, sanitation, and hygiene. According to the World Health Organization, each and every day some 3,900 children die because of dirty water or poor hygiene; diseases transmitted through water or human excrement are the second-leading cause of death among children worldwide, after respiratory diseases. Water scarcity, poor water quality, and inadequate sanitation negatively impact food security, livelihood choices, and educational opportunities for poor families across the world. Water-related natural disasters such as floods, tropical storms and tsunamis exert a heavy toll in human life and suffering. And all too regularly, drought afflicts some of the world's poorest countries, exacerbating hunger and malnutrition. Beyond meeting basic human needs, water supply and sanitation services, as well as water as a resource, are critical to sustainable development. It is a major source

of energy in some parts of the world, while in others its potential as an energy

source remains largely untapped. Water is also necessary for agriculture and for

many industrial processes. And in more than a few countries, it makes up an integral

part of transport systems. With improved scientific understanding, the international

environment. However, four of every ten people in the world do not have access to

community has also come to appreciate more fully the valuable services provided by water-related ecosystems, from flood control to storm protection and water purification. Water challenges will increase significantly in the coming years. Continuing population growth and rising incomes will lead to greater water consumption, as well as more waste. The urban population in developing countries will grow dramatically, generating demand well beyond the capacity of already inadequate water supply and sanitation infrastructure and services. According to the UN World Water Development Report, by 2050, at least one in four people is likely to live in a country affected by chronic or recurring shortages of freshwater.

adopted the Millennium Declaration; from the Declaration emerged the Millennium **Development Goals**, an integrated set of time-bound targets for extending the

benefits of globalization to the world's poorest citizens. Among them was target 10,

to cut in half the proportion of people without sustainable access to safe drinking

water. At the Johannesburg World Summit for Sustainable Development, in 2002,

Millennium Summit in September 2000, the largest-ever gathering of world leaders

The world is waking up to the water and sanitation crisis. At the United Nations

this target was expanded to include basic sanitation, and water as a resource was recognized as a critical factor for meeting all the Goals. This sanitation objective is now an integral part of target 10. Since Johannesburg, further international deliberations on water and sanitation have helped advance cooperation and action in this area. Significant progress has been made since then in providing people with access to clean drinking water and basic

sanitation. But a major effort is still required to extend these essential services to

those still unserved, the vast majority of whom are poor people.

The primary goal of the 'Water for Life' Decade is to promote efforts to fulfil international commitments made on water and water-related issues by 2015. Focus

is on furthering cooperation at all levels, so that the water-related goals of the

Summit for Sustainable Development, and Agenda 21 can be achieved.

WHERE does the 'Water for Life' Decade take place?

turning the tide on a situation we can no longer abide.

responsible for coordinating the 'Water for Life' Decade.

activities in the framework of the Decade.

Millennium Declaration, the Johannesburg Plan of Implementation of the World

The challenge of the Decade is to focus attention on action-oriented activities and

policies that ensure the long-term sustainable management of water resources, in

It is vital to make 2005 and leading up to 2015 remarkable years in ensuring that

every voice on every occasion are vital in ensuring new energy and commitment to

The 'Water for Life' Decade provides an opportunity to everyone to get involved. The

Decade takes place everywhere around the world. Your ideas and initiatives, as an

individual or organization, are always welcomed. Whatever kind of events you

everyone is aware of the urgency of the goals to be achieved. Every event and

terms of both quantity and quality, and include measures to improve sanitation. Achieving the goals of the 'Water for Life' Decade requires sustained commitment,

decide to organize, we hope this will help you leverage the maximum impact, however modest your budget. All efforts will contribute to making the 'Water for Life' Decade a landmark event!

UN-Water is the inter-agency mechanism for the implementation of the Johannesburg Plan of Implementation water-related provisions and the Millennium Development Goals concerning freshwater. The terms of reference and modalities of work of UN-Water cover the elements of a detailed inter-agency plan for addressing water as well as sanitation issues, and include mechanisms for interacting with non-United Nations system stakeholders.

of the Decade.

Water for Life Voices

Life Voice with us!

>> Water for Life Voices

Share your Water for

campaign >> Submit your voice!

>> Your #WaterForLifeVoices on

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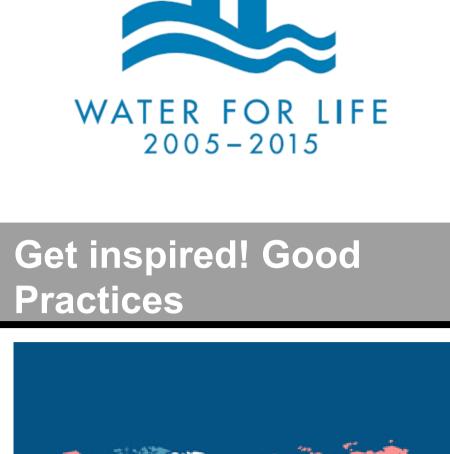
results! 2015 UN-Water Annual International Zaragoza Conference

15-17 January 2015: See

Water and Sustainable Development

From vision to action

'Water for Life' UN-Water **Best Practices Award**



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What next after 2015?

#POST2015

Sustainable Development

Goal for Water: Synthesis

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Slideshare

>> Outcome Document

from OWG on

Goals

of key findings and recommendations from UN-Water 3

>> A Post-2015 Global

>> Post 2015 Water Thematic Consultation Report 3 >> Report of the High-<u>_evel Panel of Eminent</u> Persons on the Post-

>> UN-Water section on water in the post-2015 process

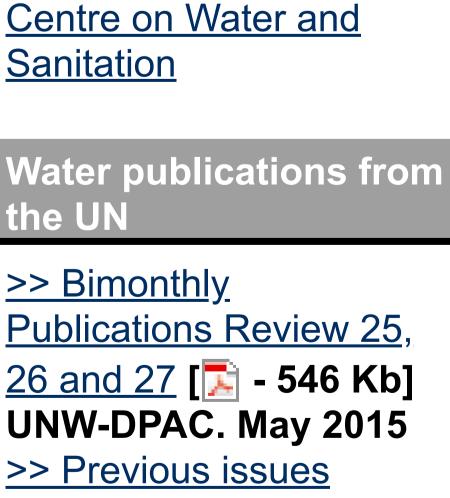
monitoring

taking meeting of <u>Intergovernmental</u>

Get informed!

the Decade.

Centre on Water and Sanitation



Sustainable Development 15-17 January 2015:

UN-Water International

Zaragoza Conference

Development: From

vision to action'

Biodiversity

on Biodiversity

'Water and Sustainable

22 March 2015: World Water Day on Water and Sustainable Development

2011-2020: UN Decade

Deserts and Desertification **2010-2020:** <u>UN Decade</u> for Deserts and the Fight **Against Desertification**

Energy 2014-2024: Decade on

Sanitation **2011-2015:** Sustainable sanitation: The Five-Year-Drive to 2015 19 November 2014:

It seems there are more than few reasons to put water and sanitation at the top of the world's agenda... WHEN the International Decade for Action 'Water for Life' 2005-

Given the magnitude of the task, in December 2003, the United Nations General Assembly, in resolution A/RES/58/217, proclaimed the period 2005-2015 International Decade for Action 'Water for Life'. The decade officially started on World Water Day, March 22, 2005. WHAT is the purpose of the International Decade for Action 'Water' for Life' 2005-2015?

cooperation and investment on the part of all stakeholders from 2005 to 2015 and far beyond.

WHO is responsible for the 'Water for Life' Decade? The United Nations, through its inter-agency coordination mechanism, **UN-Water**, is

Two initiatives have been launched by UN-Water to support the 'Water for Life' Decade:

• The UN-Water Decade Programme on Capacity Development (UNW-

DPC). Hosted by the United Nations University in Bonn, Germany, the UNW-

DPC strengthens the coherence and effectiveness of capacity development

Action 'Water for Life' 2005-2015/UN-Water Decade Programme on Advocacy and Communication (UNO-IDfA/UNW-DPAC). Located in Zaragoza, Spain, and led by the United Nations Department of Economic and Social Affairs (UNDESA), UNO-IDfA/UNW-DPC facilitates information,

• The United Nations Office to Support the International Decade for

implements communication activities and raises awareness in the framework

2015 Development <u>Agenda</u>

>> UN post-2015 agenda >> DESA section on Post-2015 >> JMP Post-2015 global

>> Sustainable Development Goals e-<u>Inventory</u> >> Summary of Stock

Negotiations on the Post-2015 Development <u>Agenda</u> >> Synthesis Report of the Secretary-General on the Post-2015 Agenda

>> Decade's weekly

The Decade's weekly

the latest news from

UN Documentation

brings you every week

>> UN Documentation

A Date with...

Sustainable Energy for All **22 March 2014:** World Water Day on 'Water and

Energy'

World Toilet Day

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