

Mission Statement

Water and Energy are essential for life.

But one billion people have no access to safe water despite its global abundance. Two billion people do not have a reliable source of electricity, equally essential for life, despite huge untapped global energy resources. Both these issues play a crucial role in the development and well-being of all nations.

The source and nature of both energy and water, the security of supply and the equity of distribution, the environmental impact of production and utilisation, are all matters that must be addressed by suppliers, consumers, industry, governments, planners, and financial institutions.

We know that many countries have some energy sources but lack water, while others have sufficient water but not enough energy to use it appropriately. A further unfortunate section of humanity have neither energy nor water to sustain their day-to-day life. The First World Water Sustainability – Renewable Energy Congress and Exhibition will address these

vital issues, bringing together representatives from countries around the world to discuss all aspects of appropriate technology, water resources and energy supply that are secure, sustainable, accessible, economically and environmentally viable.

Water and energy policy makers, researchers, planners, economists, manufacturers, financiers and government officials will present their views and solutions in plenary and technical sessions and to participate in discussions both formal and informal. The vast experience of the Dutch in water in all its aspects is well recognised and will be demonstrated at this important conference.

The Venue

The Congress and Exhibition will be held in the heart of the Netherlands, in the Conference complex "MECC", in Maastricht, with excellent facilities for conferences, exhibitions as well as banqueting and accommodation.



The topics of the exhibition

Water Sustainability:

- Building (materials)
- Cleaning/Purification/Treatment
- Environment
- Filters
- Filtration
- Maintenance
- Measuring and regulating techniques
- Media
- Meters
- Pipes
- Point of Use
- Policy
- Process control and automation
- Pumps
- Re-infiltration
- Research and consultancy
- Seawater Desalination
- Separators
- Sewerage
- Slib
- Technical parts for installation
- Transport & Storage
- Treatment methods
- Treatment plants
- Valves
- Water & Waste
- Water supply and water management
- Water treatment
- Water utilities
- And Other Related Topics

Renewable Energy:

- Biomass and Biogas Technology
- Distributed Energy
- Educational issues
- Electricity Reliability
- Energy and Gender
- Energy in Buildings
- Energy Storage
- Geothermal, Ocean Thermal, Solar Radiation
- Hybrid systems
- Hydroelectricity
- Hydrogen & Fuel Cells
- Low Energy Architecture
- Photovoltaic Technology
- Policy and Finance issues
- Solar Materials
- Solar Thermal Technology
- Sustainable Transportation
- Transmission
- Wave & Tidal power
- Wind Energy Technology
- And Other Related Topics