



Prof. Asit Biswas is one of the world's leading authorities on water and environmental management. He is Distinguished Visiting Professor to the University of Glasgow and was a member of the World Commission on Water, and co-founder of International Water Resources Association and World Water Council.

### TOPICS:

- Achieving Global Water Security
- o Global Water Crisis: Myth of Reality?
- Water Management in Megacities
- Water Scarcities and Water Wars: Fact or Fiction?
- Investment Potential in the Water Sector
- Water Energy Food. Environmental Security in a Rapidly Changing World
- Public-Private Partnership in the Water or Environmental Sector

#### LANGUAGES:

He presents in English.

### **PUBLICATIONS:**

2012 Managing Transboundary Waters of Latin America

**2010** Water Resources of North America

2009 Water Management Beyond 2020

2008 Water as a Human Right
Management of
Transboundary Rivers and
Lakes

2006 Water Management for Megacities

# IN DETAIL:

Professor Biswas is advisor & confidant to Presidents, PMs and Ministers of 19 countries, six Heads of UN Agencies, two Secretary-Generals of OECD and several heads of IGOs and MNCs on water and development-related issues. He was a member of the Global Agenda Council of the World Economic Forum and is currently member of the International Advisory Board, Pictet Asset Management, Geneva and Strategic Advisor, Singapore International Water Week. He has received the Stockholm Water Prize, considered to be the Nobel Prize for water, for "his outstanding and multi-faceted contributions to global water resource issues".

### WHAT HE OFFERS YOU:

With his encyclopaedic knowledge on water and global development issues, he offers audiences new and innovative ideas on how the world's present and future water and environment-related problems can be solved with existing knowledge, technology and management practices. He offers new insights on water infrastructure development and management through public-private partnerships.

## HOW HE PRESENTS:

An eloquent speaker, Prof. Biswas' presentations are always fascinating and full of feasible ideas and innovative solutions.