

Appendix 4:

Composition of the Global Water Partnership Technical Advisory Committee (GWP TAC) 1996-1999

The widely accepted definition of IWRM as a “*a process that promotes the coordinated development and management of water, land and related resources, in order to maximize the resultant economic and social welfare in an equitable manner without compromising the sustainability of vital ecosystems*” goes back to a paper prepared by the GWP TAC in 2000 (“Integrated water resources management” TAC Background Paper No. 4. GWP, Stockholm, Sweden.)

The paper states that it “represents the “corporate view” of TAC on integrated water resources management and has been authored by all members of TAC in the period 1996 through 1999.” ... “The paper is the sole responsibility of TAC, but it has been developed in a joint process involving TAC members, Regional TAC Chairs, professional TAC-support staff at DHI Water and Environment and GWP Secretariat staff. Based on TAC’s deliberations on the subject over its course of time, Mr. Henrik Larsen, DHI Water and Environment, provided a first draft and has functioned as the chief editor of the paper.”

Composition of GWP TAC 1996-1999 as mentioned in the paper		
Name	Educational background	Comments
Miguel Solanes	M.A. water resources management	Water and law advisor for the United Nations system since 1984. Based in New York until 1994 before being seconded to Santiago, in Chile, at ECLAC
Albert Wright	Civil Engineer	Professor at University in Ghana, senior staff at WorldBank, later became member of the Technical Advisory Committee of the World Water Assessment Program, and a member of the Expert Group on Indicators, Monitoring, and Databases for the Third World Water Development Report
Paul Roberts	Engineer	Deputy Director General of the then Department of Water Affairs and Forestry, RSA
Mohammed Aït Kadi	PhD Irrigation Engineering	Professor in the Department of Equipment and Hydraulics and President of the General Council of Agricultural Development in Morocco. He was member of the founding committee of the World Water Council and initiated the process of hosting the first World Water Forum in Marrakech, Morocco, and was president of its organising committee.
Ivan Chéret	Engineer	Formerly head of the water division of Lyonnaise des Eaux, and Chairman of their waste management subsidiary. Between 1960 and 1970, as Rapporteur of the Water Commission in France, he took an active part in setting up their River Basin Agencies after having gained ten years working experience in Africa.

Anil Agarwal	Engineer, Journalist,	Director, Centre for Science and the Environment, an Indian NGO
Malin Falkenmark	Professor of Applied and International Hydrology	Senior scientific adviser at SIWI, as Chair of the Scientific Program Committee (1991- 2003) helped establish the annual the Stockholm Water Symposium/World Water Week in Stockholm. Rapporteur General of the United Nations Water Conference Mar del Plata (1977), Executive Secretary of the National Committee for UNESCO's International Hydrological Decade
Fernando Gonzalez Villarreal	Hydraulic Engineer,	Researcher at the Instituto de Ingeniería de la Universidad Nacional Autónoma de México
Janusz Kindler	Engineer	Professor Warsaw University of Technology / Research Committee on Water-Related Security Issues at the Presidium of the Polish Academy of Sciences, various research and consulting assignments
Judith Rees	Geographer	Professor of Environmental and Resource Management Department of Geography and Environment, London School of Economics and Political Science.
Peter Rogers	Environmental Engineering	Professor of Environmental Engineering, Division of Engineering and Applied Sciences, Harvard University
Torkil Jønch-Clausen	Hydrology, PhD in water resources	DHI (TAC Chair 1996-2003)
Marian S. delos Angeles	Environmental economist,	female, Senior Research Fellow of the Philippine Institute for Development Studies, a government think tank, during 1983-1999 (from 2001-2004 World Agroforestry Centre (ICRAF) a CGIAR Consortium Research Center. at WB Institute since 2004)
Ramesh Bhatia	Economist	President of the Resources and Environment Group (REG), Delhi, India (ex World Bank Water Specialist, ex IWMI)
Sonia Davila-Poblete	Sociologist,	member of Social Participation Team, at the Mexican Institute of Water Technology (Instituto Mexicano de Tecnología del Agua). has also worked with different nongovernmental organizations in Mexico and Bolivia, conducting adult-education and capacity-building programs, and developing agricultural projects for peasants, indigenous populations, and women's organizations