



SZÖLLŐSI- NAGY, ANDRÁS, research fellow, iASK, University of Public Service

András Szöllősi-Nagy, Hungary, has a civil engineering MSc and a PhD in hydrology from TU Budapest. He received the Doctor of Science (D.Sc.) degree from the Hungarian Academy of Sciences in hydrology and water resources control systems. Worked at the Hungarian VITUKI, IBM Italy, IIASA and was visiting professor at the University of Lulea, Sweden, the Asian Institute of Technology, Thailand, the Waterloo University in Canada and the Beijing Normal University, China. He was the Secretary of UNESCO's International Hydrological Programme for twenty years, served as Deputy Assistant Director General for the Natural Sciences sector and lately as Rector of the UNESCO-IHE Institute of Water Education in Delft. He was Professor of Stochastic Hydrology at TU Delft and at UNESCO-IHE. Doctor and Professor HC at several universities. His main field is stochastic hydrological systems and recursive forecasting that he continues teaching. Also involved in sustainability studies and climate change adaptation research. Currently was elected Governor of the World Water Council.