

DR MUKTA SAPKOTA

Dr. Mukta Sapkota is a Civil and Water Engineer. Mukta is an experienced water modeller, who has worked in urban water systems and hydrology in Australia and

Overseas.

Mukta has advanced skills in the use of simulation models and Arc GIS for evaluating urban water systems and is skilled in working with large datasets and numerical tools to solve complex hydrological problems for strategic decision making.

JUANITA MOOLMAN

Juanita is a Hydrologist and Spatial Scientist with 35 years' experience in the water resources sector, in Australia and South Africa.

For 24 years, Juanita worked at the South African Department of Water Affairs, where she was involved in projects applying hydrological modelling, water quality analysis, monitoring network design and the provision of spatial solutions for aquatic habitat assessments and information to support catchment- and national-scale decision making. This often required working in

multidisciplinary teams with scientists from various universities and research institutions to achieve technical solutions.

From 2010 to 2012 she was part of the team which produced the Bureau of Meteorology's first Australian Water Resources Assessment report. She also has experience as a trainer and in providing client software support.

Education:

- BSc(Hons) Hyd, BSc(Hons) / MSc Geog
- 2012 MSc (Geography), University of the Free State, South Africa
- 2005 Higher Diploma in Education, University of Natal, South Africa
- 1998 BSc (Hons) Geography-GIS, University of Pretoria, South Africa
- 1984 BSc (Hons) Hydrology, University of Natal, South Africa

DR PARADIS

SOMETH

Dr Paradis Someth

specialises in

Hydrology and Water

Resources Engineering

with nearly two
decades of experience
working on water
resources
management issues in
the Greater Mekong
region.

Paradis is a principal hydrologist at eWater, specialising in the Greater Mekong. Previously, Paradis held senior roles at the Mekong River Commission Secretariat and the Institute for Technology Cambodia. Paradis has a deep connection with water resource engineering and profound understanding of the work of the Mekong River Commission and water resource development in the individual Mekong countries.

Paradis' expertise includes water balance analysis from plot-scale to basin-scale, irrigation and hydropower development, hydrological analysis and modelling of the Tonle Sap Lake and Mekong Basin. He is also interested in scientific data/information management, web-based river monitoring, basin development and planning, Decision Support System.

Paradis holds an Engineer Diploma in Rural Engineering from Cambodia/Belgium, Master's degree and PhD in International Environmental and Agricultural Engineering from Japan.

MURRAY RANKIN

Murray founded The
Distillery Software in

1997 and, as Chief Executive Officer, grew it to 130 staff globally with operations in Australia, the United States, the United Kingdom, New Zealand, Africa and Asia.

He has won numerous national business awards including the Telstra Small Business of The Year. He is an occasional lecturer in business strategy at the Australian National

University, Macquarie University and Melbourne Business School. Murray is a director and chair of numerous boards of innovative Australian companies and also sits on a number of government boards as a technology adviser. Murray was awarded an Australia Day Medal for achievements in the national security and intelligence sector.

Also:

Chair, Connexion Business Solutions

Director, Simplexiti International Holding Pty Ltd

Director, New Intelligence

Director, Avatar Green Energy Pty Ltd

BOB MCMULLAN

Bob McMullan

represented the
Australian Capital
Territory in the
Australian Senate from
1989 to 1996,
resigning from the
Senate to represent
the ACT as a Member
of the House of
Representatives

(1996-2010).

Bob held several ministerial positions, including the Minister of Arts (1993-94), Minister of Trade (1994-96) and Parliamentary Secretary for International Development Assistance (2007-10).

Since leaving parliament, Bob has been involved in a range of activities, with a focus on international development. Bob's previous positions include Director of the ANU Crawford Leadership Forum, Board Member for the Crawford Fund and Foundation for Development Cooperation and Executive/Alternate Director for the European Bank for Reconstruction and Development.

TRUDY GREEN

Trudy Green has worked in water resource management and policy for 20 years.

She has worked across the water industry, including in urban water and wastewater management, catchment management, river operations and water policy. Trudy brings to eWater extensive experience working in bringing together diverse parties to solve complex water management issues.

Trudy holds a Bachelor of Environmental Science (Hons) from the University of Wollongong and a Masters of Natural Resource Management from the University of New England.

STEPHEN CORY

Stephen Cory is the
Chief Operating Officer
and Company
Secretary of eWater
Limited.

Stephen Cory, Chief Operating Officer, and Company Secretary of eWater Limited, and has been at since 2017.

With over 20 years' experience in financial control, quality assurance and management systems, Mr Cory has held a range of senior executive management positions and roles within Corporate Services, Financial Control, Venue Management and Vocational Education and Training

predominately within the not-for-profit sector.

Mr Cory holds an MBA is a qualified CPA with a Bachelor of Commerce from James Cook University, Cairns Campus.