



Rory Morgan

Project Technologist

Mr. Morgan is a Project Technologist in CH2M HILL's Water Business Group. He has 12 years of experience in the preparation of concept design, detailed design, construction and commissioning of water and wastewater treatment plants, with an emphasis in submerged membrane bioreactors. He has supported membrane reactor facilities in the United Kingdom, Australia, New Zealand, and the Middle East.

Mr. Morgan has experience in ultraviolet and advanced oxidation design for water and wastewater treatment facilities.

For the past two years, Mr. Morgan has served as the facility lead for the microfiltration and UV/advanced oxidation components of the Luggage Point Advanced Water Treatment Plant in Brisbane, Australia. The plant is one of the world's largest water recycling facilities. He is currently the plant's onsite process engineer. Mr. Morgan also served as a process engineer for the membrane bioreactor facility that was part of the Gippsland Water Factory, a landmark project in water recycling in eastern Victoria, Australia.

Education

Mr. Morgan received his master's degree in engineering management from Queensland University of Technology and his bachelor's degree in environmental engineering from the University of Queensland.

Professional Affiliations

Mr. Morgan is a member of the Institute of Chemical Engineers (MIChemE) and the Australian Water and Wastewater Association.

About CH2M HILL

Headquartered in Denver, Colorado, employee-owned CH2M HILL is a global leader in engineering, construction, operations, and related technical services for public and private clients. With more than \$6 billion in revenue and 25,000 employees worldwide, CH2M HILL delivers innovative, practical, sustainable solutions—helping clients develop and manage infrastructure and facilities that improve efficiency, safety, and quality of life.