

## Final Project Report Titles (2008-2017)

Abouheikal, S. (2014). Lack of Shared Problem Definition (Case Study: Eastern Nile Basin Conflict).

Abranches, M. (2017). Reducing the water footprint of Viticulture and vinification in McLaren. A Vale case study.

Acuna, A. (2013). Vulnerability and Adaptation to Climate Change Impacts: A Case Study of the Fitzroy Basin, Australia.

Adamu, A. (2012). Identification of Key Issues in Delivering Fit for Purpose Water Services to Remote Indigenous Communities: Evaluation of Performance of Water And Waste Water Management Service Providers for Remote Indigenous Communities in Queensland, Australia.

Akuno, J. (2014). Quantifying the Future Energy Consumption of WWTPs.

Alegria, B. (2016). Nuisance to Opportunity: Stormwater as a Water Supply Source for Melbourne's Growth Corridors.

Alhassan, S. (2016). Mainstreaming Climate Change Adaptation Into the WASH Sector Plans for Sustainable Development in the Bolgatanga Municipality of the Upper East Region of Ghana.

Ali, A. (2014). Soil Amendment, An IWM Collaborative Project, Peel Harvey Catchment Western Australia.

Alletson, T. (2012). An Integrated Water Resource Management and Risk Based Approach to Water, Sanitation and Hygiene on Mbathakana Island.

Alvarez, Y. (2016). A Community Preparedness Survey in Flood-Prone Areas of Brisbane Queensland.

Amin, K. (2017). Governance and Institutional Reforms for Integrated Water Management of Indus Basin.

Andrade, B. (2009). Engaged or disengaged? Bringing Motivations and Emotions into the Study of Multi-stakeholder Platforms for Integrated Catchment Management: A case study of Multi-stakeholder Platforms in the Pumicestone Region Catchment, Queensland, Australia.

Apunyo, R. (2010). Influence of Sanitation Policies On Sanitation Coverage In Uganda: A Case Study Of Latrine Provision In Kumi District Decentralized Local Government.

Astete, J. (2016). Policy Transfer for Improving Water Management in Peru.

Auckenthaler, A. (2013). Domestic Private Sector Participation in Water Supply Services: Case study in Benin and Bangladesh.

Ayyoub, S. (2016). Precious Metals Recovery from Biosolids; Evaluation of Technical and Economic Feasibility.

Bansuan, A. (2012). Sustainable mine water management in Philippine watersheds.

Beata, S. (2017). Community perceptions of Water Sensitive Urban Design: Bowies Flat Wetland.

Bednarz, P. (2011). SOPAC's Junior Professional program in Vanuatu: Fostering cross-sectoral approaches to water & sanitation in a Pacific Island Country.



Best, C. (2013). Stormwater Harvesting: Screening Council Assets for Profitable New Schemes in Brisbane.

Bhattacharya, P. (2016). Understanding the barriers that prohibit the integrations of TWCM principles in the water strategies of urban utilities especially of Brisbane.

Bonetti, M. (2011). Learning Alliance approach and Diffusion of Innovations.

Bouchet, L. (2010). Pacific Islands Applied Geo-science Commission: Assessing Vulnerability Of Shallow Groundwater Domestic Wells In Nauru.

Bouckaert, F. (2013). A comparative analysis of the Yellow River, China and the Murray-Darling Basin, Australia: an ecosystem services valuation approach to address ecological restoration of rivers.

Bowling, T. (2012). “A tray full of money is not worth a mind full of knowledge”: taking outcomes to impacts - the art of integrating WASH and nutrition in resettled villages in the Lao PDR.

Bradfield, G. (2012). Integrated Water Resources Management And Adaptive Environmental Management: Managing The Impacts Of The Coal Seam Gas Industry On The Great Artesian Basin.

Brieva, C. (2013). GIS Based Approach for Determining Arsenic Impacts on the Safety of Drinking Water Supplies in the Tablelands Regional Council.

Brown, M. (2013). Community Water Management: What’s in It for Women? A case Study in Rural Timor-Leste.

Brusher, M. (2014). Understanding the Drivers of Melbourne’s Transition Toward a Water Sensitive City.

Burns, K. (2013). The role of community participation in Australian urban water management.

Burry, K. (2009). Risk Communication Tools and the Sustainable Management of on-site Wastewater Treatment Systems in South East Queensland.

Caball, R. (2017). Retrospective diagnostic analysis of the decision-making process on the Western Corridor Recycled Water Scheme in South East Queensland.

Cahill, D. (2016). Assessing the Impact of Take or Pay Water Contracts in the Mining Sector using IWM Principles - A Queensland Perspective.

Cai, Z. R. (2017). Exploring the Feasibility of Integrated Urban Water Management Approaches for Addressing Water Scarcity in Shanghai.

Cammerman, N. (2009). Integrated Water Resource Management and the Water, Energy, Climate Change Nexus: A Discussion Report.

Cartwright, B. (2015). Improving Accountability in Water and Sanitation Service Provision in the Context of WaterAid’s Work in Nepal.

Caunt, A. (2014). Merging the Waters - Business Case for a Regional, Urban Water Utility in Greater Bunbury, Western Australia.

Chan, H. T. A. (2015). Applying the South East Queensland Healthy Waterways Model in Pearl River Delta, China - A Business Case Approach.



Chan, V. (2013). Rural Sanitation Scale up in Cambodia: Key Factors for Latrine Uptake in Sanitation Marketing Program.

Chandrasekera, D. (2015). Developing a methodology to apply integrated water management approach to resolve water issues in Beverly in Western Australia

Chase, T. (2013). Raja Ampat: An IWRM Approach to Ecotourism, Conservation and Community Development in Indonesia.

Cheah, D. (2016). Understanding Public Perception of Ecosystem-based Approaches in Flood Management - Oxley Creek Catchment, Brisbane.

Chen, C.-C. G. (2012). Chepang livelihoods and Development - Participant Observation in an Agro-Biodiversity Conservation project with a local NGO, RIMS Nepal, in Dhading district, Nepal.

Cheratzu, A. (2015). Climate Change Impact Assessment Framework for WASH (Water, Sanitation and Hygiene) programs.

Chheang, M. (2017). Assessment of Climate Change Impacts on Water Security in Urban and Rural Communities in Prey Veng Province of Cambodia.

Cleary, S. (2013). Community water governance, management and participation in Ambrym, Vanuatu.

Clingin, B. (2015). Integrated catchment management strategies to minimise risks of nutrient loads entering the Gellibrand-Arkins River catchment.

Colombatti, M. (2014). Assessing Decentralised Water Supply Schemes within Brisbane and South East Queensland.

Copa Torrez, V. (2014). The Integration of the Traditional Iwi Maaori and Western Science (Freshwater) Knowledge in the Co-management of the Lower Waikato River Catchment.

Corcino, R. (2012). Transitioning Towards a Livable City: Davao City's Path for Urban Water Security.

Correa, R. (2015). Mine Water Supply Vulnerability and Adaptation under Climate Change Scenarios: A Case Study in Central Chile.

Cottingham, R. (2011). Faecal sludge management in Maputo, Mozambique – facilitating sustainable improvements through small private enterprise.

Cousineau, D. (2009). Determining Demand to Sell Sanitation: arousing the suppressed toilet desires of rural Cambodia.

Dancey, M. (2015). Port Fairy and the Water-Energy Nexus: An Urban Metabolism Investigation.

Davidson, C. (2010). Water and Gender in the Middle East: A Case Study in Bedouin Communities of Israel, Jordan and the West Bank.

Davis, I. (2015). A gender case study of the experience and outcomes of Fonds D'Appui pour l'assainissement (FAA) Community-led Total Sanitation (CLTS) interventions in Madagascar.

Diner, J. (2012). Together Addressing Climate Change: How an Integrated Water Resource Management Perspective can Strengthen the Delivery of a Community Based Adaptation Project in Rural Cambodia.



- Dorce, J. G. (2014). Adoption of Efficient Water Use, Best Soil Management Practices and Sustainable Mango Farming System to Recover Environmental Assets in Centre-North of Haiti.
- Dorji, C. (2014). Sustaining Urban Water Supply: A Feasibility Case Study on Harvesting Rainwater in Motithang, Thimphu, Bhutan in Addition to River Water.
- Durand, V. (2016). Catchment Planning for the 'Dry Gully' in Peri-urban Suburb of Drayton, Toowoomba.
- Engelbert, E. (2012). Residential Water Use Demand Management: A Study From Queensland.
- Faridy, M. (2010). Determining the Impact of Climate Change on Water Resources in Coastal Areas of Bangladesh: A Community Based Approach.
- Fatmawati (2014). The Improving the Role of Local Government in Managing Water Utility Towards Effective Water Governance.
- Figueroa, E. (2016). Understanding the Economic Value of Water in the Aconcagua River Basin, Chile.
- Firmansyah, F. (2014). An Approach for Incorporating Risks When Developing Portfolios of Investments in Pollution Offsets
- Forster, J. (2011). Integrated Policy - Disintegrated Practice - A Livelihoods-policy-interplay analysis (LPIA) of IWRM Implementation in the Crocodile (West) Marico Water Management Area in South Africa.
- Gallardo, V. (2015). Current practices of animal farming, community habits and water scarcity. A different approach for the global water issues.
- Garcia, T. (2017). Understanding the consequences of a lack of legislation around the management of residual material from water treatment plants in Chile: Critical analysis from an IWRM perspective.
- Garde, P. (2011). Water Pollution Control in Colombia, the Upper Cauca River Basin: Identifying Avenues for Improvement.
- Gerlach, D. (2017). Challenges and Opportunities of Local Government-NGO Partnerships: Case Study in Quelimane, Mozambique
- Ghale, N. (2016). An IWRM Assessment of Stuart River Catchment Gully Rehabilitation Project.
- Gibson, M. (2016). Impacts of Fish Conservation Zones in the lower Mun River, Thailand.
- Godwin, P. (2012). Is there potential to strengthen integrated catchment management with integrated traditional and scientific knowledge in the Kambaniru River Catchment, Sumba Timur?
- Gollapudi, A. (2017). How can Hygiene and Sports be jointly promoted in Papua New Guinea to achieve a combination of WaSH, Sports and Women's Empowerment?
- Gould, L. (2013). Analytical Case Study of a Large Scale Riparian Rehabilitation Project from and IWRM Perspective - Boorowa River Recovery.
- Green, D. (2015). Activating the Truganina Swamp - a case study integrating social and environmental outcomes.
- Grinter, J. (2014). Working with Nncertainty in Queensland's Coal Seam Gas Industry.



- Guezingar, V. (2011). Provision of drinking water to the capital of Peru, Lima: establishment of quality and environmental management in a new drinking water utility.
- Hakeem, A. (2017). Community-Led Total Sanitation: Use and Effectiveness of Adaptations to Pakistani Context.
- Haque, M. M. (2016). Advancing the estimation of hydrological flows at city scale using the 'Source' model: South East Queensland (SEQ), Australia as a case study.
- Hara, K. (2010). Nauru Integrated Water Resources Management Project: Wastewater Management Component - Feasibility Study.
- Hayat, M. (2016). Post completion evaluation study of the planning process for Wivenhoe Dam based on framework presented by World Commission on Dams.
- Hearne, D. (2013). Examining the contribution of socio-technical approaches for improving decision-making in integrated watershed management: a case study from Davao, Philippines.
- Hines, K. (2011). Implementing IWRM in the Pacific: Improving Demonstration Project Information Management.
- Hinton, S. (2015). Application of Analytic Hierarchy Process for Optimal Decision Making in a Wastewater Management Options Assessment: A Case Study in Caboolture, Queensland.
- Ho, V. (2011). National Water Outlook Development for the Cook Islands.
- Holzapfel, A. (2017). Addressing Risks and Uncertainty for Water Supply to a Mining Company: A Case Study in Northern Chile.
- Hsu, M. (2013). The importance of understanding farmer values and interests in UK water planning.
- Hunter, R. (2014). How can the Rapid Basin-Wide Assessment Tool (RSAT) play a role in bringing together polarised groups to improve multi-stakeholder dialogue between government and civil society?
- Ibun Murad, F. (2015). Salinity management in Black Snake Creek catchment: an examination of multi-scale collaboration in a peri-urban area.
- Inguane, R. (2010). Political, Institutional and Socioeconomic Factors Constraining the Performance of Decentralized Water Management in Mozambique: from the Major Perspective of Government Water Functions (Staff).
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- Jamshidi, S. (2015). An Integrated Water Management Plan for Kojonup.
- Jawad, A. S. (2013). Uncertainty in Environmental Models: A Case Study of River Murray Floodplain Inundation Model.
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- Johnston, M. (2012). Federated States of Micronesia: Development of National Water & Sanitation Policy.



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- Karlesky, S. (2015). Tending the Gardens: Promoting Efficient Usage of Water Resources to Meet Irrigation Demand By Assessment of Water Management Practices in Brisbane City Community Gardens.
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- Kelsall, B. (2015). Ipswich City Council: A case study of the challenges associated with integration of social, economic and environmental values and waterway corridors.
- Kenbangba, A. (2015). What stimulates hand washing among student children in Ubon Ratchathani? Lessons from Thailand.
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- Kies, S. (2014). Developing Managed Aquifer Recharge as a Water Management Tool for the Central Condamine Alluvium Aquifer.
- King, S. (2015). How has urban metabolism been interpreted and communicated?
- Knaggs, B. (2010). Leptospirosis Mitigation through Water Sensitive Urban Design and Effective Waste Management in an Urban Context.
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- Larroquette, L. (2012). Sparepart's management and marketing for gravity fed water systems in the district of Liquiça, Timor Leste for WaterAid Timor Leste.
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- Lien, T. P. (2009). River Basin Organization Activity in Vietnam: Exploring a Way Forward for the Vu Gia - Thu Bon River Basin Coordinating Organization, Central Vietnam.
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- Mahmoud, T. (2017). The Role of the Nile Basin Initiative in Managing Water Resources on the Nile Basin.
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- Milligan, K. (2016). *WASH Monitoring Data and Outcomes in Fiji: An Integrated Water Resource Management Perspective.*
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- Moore, M. (2012). *Blacktown City Council Water Sensitive Urban Design Audit Program Framework.*
- Mowat, J. (2014). *Achieving integrated and sustainable outcomes through Ecological Restoration and Best Management Practice at Pine Rivers Wetland Reserve, SEQ.*
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