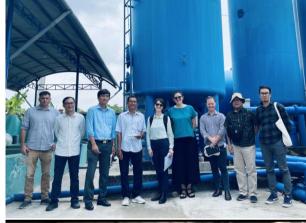
## PROJECT INFORMATION

## RECHARGE Vietnam

Project's title	Groundwater for inclusive climate-resilient WASH (RECHARGE Vietnam)
Project's partner/ collaboration	Water Resources Department, CENREs, Can Tho University
Sponsor/Donor	The Institute for Sustainable Futures, University of Technology Sydney
Total budged	79,970 AUD
Project's period/duration	Start Date: 1 June 2023 End Date: 31 December 2024
Principal Investigator (PI)	Associate Prof. Dr. Nguyen Dinh Giang Nam
Со-РІ	
Project's member	Dr. Huynh Van Da (coordinator) Dr. Nguyen Anh Minh Dr. Nguyen Hong Duc Dr. Nigel Downes MSc. Nguyen Quoc Cuong Associate prof. Dr. Vo Quoc Tuan
Overall objective  Specific objectives	To generate new knowledge and tools supporting governments to develop and manage groundwater resources for inclusive, resilient services  - Evaluation of potential for exploitation, restoration and protection of groundwater sources according to ecosystems in the Mekong Delta.  - Impacts of climate change on groundwater resources and impacts of gender inequality on groundwater exploitation.  - Develop priority indicators to support local managers in integrated
Contents	management of groundwater resources towards sustainable development.  a. Preparing stage  - Provide input into the study design, including research questions and subquestions, choice of study site, research methods, general research plan, and assignment of roles and responsibilities.  - Meet with UTS partner to discuss project plan.  b. Data collection, analysis and learning  - Contribute to the development of data collection tools (surveys, interviews, and focus group question guides, etc.).  - Lead data collection and fieldwork activities for household surveys and indepth interviews.  - Integrate household survey results with existing well data and urbanization/industrialization.  - Conduct fieldwork for operations with water service providers, including logistics and data collection (interviews and focus group discussions)  - Preside over stakeholder workshops to jointly develop priority indicator frameworks.  - Participating in regional academic seminars with research partners.
Expected outcome	- Participating in the co-development of a priority indicator framework to assist organizations in monitoring and planning for comprehensive climate resilient resource management and services.

	- Support UTS to develop 02 articles and research abstracts:
	+ Articles on household coping strategies, gender perspectives, groundwater
	resources and climate response;
	+ Research summary on household coping strategies, gender perspectives,
	groundwater resources and climate response;
	+ Articles on the views of water service providers, management strategies
	and climate response;
	+ Research abstracts on water service providers' perspectives, management
	strategies and climate response;
	+ Indicator framework for planning and managing groundwater-based
	WASH services.
	Associate Prof. Dr. Nguyen Dinh Giang Nam
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## Some activities/implementation photos







