

Event	<b>Project Update Meeting</b>
Location	Online via Zoom (access link provided upon registration)
Date	Thursday 1 <sup>st</sup> December 2022
Time	12:30PM – 2:00PM (Sydney time)

Time	Item
12:30 PM	<b>Welcome</b>
12:35 PM	<b>Project highlights</b>   Jacqueline Frizenschaf, GM Research Services
	#2057   Effect based Monitoring #3052   CRC Care #3054   Scientific Review of Draft NEMP3 #1118   Value of Research Phase 3
12:45 PM	<b>Project highlights</b>   Heather Lacey, Senior Research Manager (Sydney)
	#1140   Catchment Health Metrics #1124   Understanding impacts of recreational access to drinking water catchments & storages in Aust #2078   Genomic Sequencing for SARS-CoV-2 #3051   CRC SAAFE
12:55 PM	<b>Project highlights</b>   Marlene Hsu, Research Manager (Sydney)
	#1142   Assessing the efficiency and efficacy of nanobubble technology used in water and wastewater treatment processes #3050   Pathogen LRVs in MBRs #2073   Carbon Sink or Swim: Biochar Win-Win-Win #3040   Significance of the environment as a reservoir for antimicrobial resistance from agriculture origin
1:05 PM	<b>Project highlights</b>   Arash Zamyadi, Senior Research Manager (Melbourne)
	Whole Water: Scope 1 Emission, Hydrogen economy, Net Zero utility research program #1146   Drivers of cyanotoxin production – Cyanobacteria risk management framework #1141   Guidance for integration of gene testing in Cyanobacteria management #3049   Cyanotoxin risk in recycled water used for food crop irrigation and livestock
1:15 PM	<b>Project highlights</b>   Marty Hancock, Research Manager (Northern New South Wales)
	#1139   Value of Operator Competency Phase 2 #1127   Emerging Contaminants Management Framework #3048   Update stormwater quality knowledge for AGWR WaterVal
1:25 PM	<b>Student Project highlights</b>   Carolyn Bellamy, Research Capability Manager
	#4544   Assessing granular activated carbon capacity for removal of biogenic taste and odour compounds #4960   Investigating the feasibility of pyrolysis/co-pyrolysis of the Victorian biosolids and alum sludge
1:35 PM	<b>New opportunities</b>   CRC Bids, RFFs & RFPs
1:45 PM	<b>Questions</b>
2:00 PM	<b>END</b>