

Eleftherios Asiminaris

Contact Information	Email: e.asiminaris@gmail.com LinkedIn: Here
Research Interests	power systems, microgrids, renewable technology, energy storage
Current Employment	Transgrid, NSW Senior Intern (2023-2023), Graduate (2024-2025), Commissioning Engineer (2025-Current)
Previous Employment	AEMO (2025-2025) as a Graduate in the NSW Onboarding and Connections Team, Siemens Energy (2019-2020) as a Junior Intern in Factory Acceptance Testing (FAT) team
Education	University of Technology Sydney Bachelor's Degree in Electrical Engineering (Hons), Diploma of Professional Engineering (2017- 2023) Master's Degree in Electrical Engineering (to start in 2026 Mar)
Skills	R1 registration packages, Aux load packages Network due diligence / grid connection studies R2 commissioning witnessing process (Transgrid commissioning guidelines), AEMO power system modelling guidelines NER Chapter 5 PSSE and PSCAD/EMTDC Hold Point (HP) Testing Fault mode gap analysis review R2 Test plan review, R2 model validation review, GPS review
Referees	Available upon request