

Mina Ivanov



**Consultant
Soil & Environment**

CONTACT DETAILS

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QUALIFICATIONS

- Bachelor Science (Hons)
- Bachelor Environmental Science

Mina joined Sunraysia Environmental in 2018. A quiet achiever, she has gained experience across a range of fields including; native vegetation assessments, environmental parameter monitoring, in-river water quality monitoring, due diligence environmental site assessments, rabbit abundance and impact surveys, and soil survey mapping.

Mina is now taking on her own projects. Dealing with incoming enquiries, she is developing budgets, writing proposals, commissioning and implementing projects, writing and presenting reports, and negotiating with various approval agencies.

Conscious of the potential dangers of remote area workplaces, Mina is part of our OHS committee. She also has her All-Terrain Vehicle accreditation and her Agricultural Chemical Users Permit.

Mina is particularly passionate about delivering projects that have a double goal of helping our clients, whilst preserving environmental values.

Areas of expertise

- GIS mapping
- Data collection
- Environmental monitoring & evaluation
- Vegetation assessments
- Indigenous and exotic plant identification

Professional experience

- Pinion Advisory (Sunraysia Environmental)
Consultant – Soil & Environment, 2018 – present

CAPABILITY STATEMENT

Relevant projects

PROJECT	ROLE	CLIENT	YEAR/S DELIVERED
Groundwater and soil monitoring, and wastewater collection for two major wineries in NSW	Collecting samples, analysing lab results against compliance benchmarks and compiling the yearly results in a trends analysis report	Various winery clients	Ongoing
Native Vegetation Assessments	In-field native vegetation assessments, GIS mapping and report writing for clearing, registering as offsets, and obtaining development permission	Various clients	2018 - 2021
Assessment and approvals for irrigation development, pump and pipeline	In-field assessments quantifying proposed native vegetation impacts. GIS mapping and report writing for irrigation development, pump and pipeline approvals	Various clients	2018 - 2021
Salinity impact assessment	Conducted groundwater bore monitoring to collect baseline water quality information to support modelling regional activation of salinas and impacts of irrigation on the surrounding environment.	Private client	2019
Pre-purchase crop suitability soil assessment	Mapping soil parameters to show key soil parameters and crop suitability, to aid client in the purchasing decision process	Private client	2021
Benchmark biodiversity study and developing monitoring plan	Developed and conducted a biodiversity baseline assessment and monitoring plan across 400 ha of native vegetation for two almond orchards (5000 ha).	Private client	2020
Lower Darling River water quality monitoring and reporting	Twice weekly in-river water quality baseline establishment, trend monitoring and reporting at up to 50 sites in the lower Darling River between Wentworth and Menindee, over 3 months in response to the summer fish kills	MDBA	2019
Rapid Rabbit assessment	Conducted monitoring of vegetation condition and rabbit abundance for Parks Victoria in the Murray Sunset National Park, Hattah Kulkyne National Park and Wyperfeld National Park. Captured detailed spatial data and provided the analysis to management.	Parks VIC	2019