



13 October 2022

Noosa Shire Council
mail@noosa.qld.gov.au

Department of Environment and Science
palm@des.qld.gov.au

RE: RPEQ Certification

Location Tewantin, Goat Island and Noosa Sound (East & West) as shown on drawings.

Works Description Noosa River Oyster Restoration Project

Drawings	Approved Design Drawings	As-Constructed Drawings
	NROR-2021-00 Rev A	NROR-AC-001
	NROR-2021-01	NROR-AC-002
	NROR-2021-02 Rev A	NROR-AC-003
	NROR-2021-03 Rev A	NROR-AC-004
	NROR-2021-04 Rev A	NROR-AC-005
	NROR-2021-05 Rev A	
	NROR-2021-06 Rev A	

Approvals Development Permit OPW22/0029
Resource Allocation Authority 2021NA0011 / 003/0008264

I am a suitably qualified and experienced RPEQ [2876] registered under the provision of the Professional Engineers Act 2002 (as amended) and I certify that we have exercised reasonable diligence to ascertain the oyster restoration works have been executed generally in accordance with:

- best engineering practice methods and to a satisfactory standard of workmanship. The works are structurally sound, adequate for the anticipated usage.
- Design engineering drawings (listed above), including compliance with the required offsets and design constraints.
- All conditions of the approvals (listed above)
- Requirements of the Coastal Protection and Management Act 1995.

Items excluded from this certification include:

- Farming of oyster brood stock. To be supervised by The Nature Conservancy.
- Placement of seeded oyster cultch onto the reef patches. To be supervised by The Nature Conservancy.
- Any future stages of the Noosa River Oyster Restoration project.

Respectfully

Angus Jackson
RPEQ 2876