



National Environmental Science Program

PROJECT 3.20 Supporting Indigenous people's

participation in environmental markets

The challenge

The carbon and nature repair markets as they apply to coastal ecosystems present important opportunities for coastal Indigenous communities to support land and sea country management, improving the long-term health and sustainability of these important ecosystems. However, for Indigenous organisations to participate in these markets, they must be empowered to navigate legislation, regulations, land tenures, resource ownership, co-benefits, and informed consent; with confidence, and through clearly defined processes.

It is timely for these complex issues to be considered and investigated, to ensure that a lack of readiness and enabling environments does not exclude Indigenous land and sea managers from these rapidly evolving markets.

Indigenous people, as traditional owners and custodians, landholders, and experienced land and sea managers, have a significant role to play in the development of Australia's emerging coastal carbon and environmental markets.

To empower Indigenous organisations' participation in environmental markets, this project identifies gaps in knowledge, working with Indigenous groups to identify risks and barriers associated with blue carbon projects and making recommendations for a successful and thriving collaborative industry.

The approach

The project will build the foundation knowledge, networks and processes required for participation in Blue Carbon and coastal environmental repair markets, by undertaking a collaborative program that:

- · identifies and addresses knowledge gaps;
- · co-designs participation processes and guides;
- outline appropriate information with regard to Indigenous people's interests and rights for the public, for increased awareness;
- creates relevant information products for regions, including maps and reports;
- considers and defines protocols for free, prior and informed consent; and
- identifies and aligns components relevant to both Blue Carbon and Environmental markets.

Expected outcomes

- Supported management of country by Indigenous managers.
- Facilitation of Indigenous involvement in Blue Carbon markets.
- Collaborative creation of a new framework for decisionmaking by Indigenous country managers.

John Clark conducts a verification interview with Mapoon rangers Sarah Barkly and Jason Jia courtesy of The Indigenous Carbon Industry Network.

Project leaders

Rachel Groom

Charles Darwin University rachel.groom@cdu.edu.au

Justin Perry

NAILSMA justin.perry@nailsma.org.au

Anna Boustead

Indigenous Carbon Industry Network ceo@icin.org.au



National Environmental Science Program





