

WORKSHOP

TACKLING LANDSCAPE FUNCTION DECLINE THROUGH WATER CYCLES IN TROPICAL, SEMI TROPICAL & ARID CLIMATES



1:00 PM to 4:30 PM



Tuesday, 17 November



Darwin Convention Centre



\$115 Member
\$125 Non-Member

REGISTER NOW

What happens when we restore the way water moves through a landscape?

Across Australia, declining landscape function is affecting productivity, resilience and ecosystem health. Led by Mulloon Institute's Lance Mudgway and Mitch Lennon, this workshop explores how restoring natural water cycles can help create healthier, more productive landscapes across tropical, semi-tropical and arid environments.

Using NT case studies, participants will hear from practitioners and landholders, including local pioneer Fiona McBean, about the methods, outcomes and lessons from landscape rehydration projects. They'll also get an early look at the new LiFT (Landscape Function Toolkit) and explore how it can support practical monitoring and improved landscape management.

Leave with real-world examples, practical insights and new tools to support better decision-making on Country and across working landscapes.