



Department of
Primary Industries and
Regional Development

Western Australian
Carbon Farming and
Land Restoration Program



\$540,000 in CF-LRP funding

48,000 ACCUs over 25 years

100-year permanence



Boorokup Restoration Project



Method: Reforestation by Environmental or Mallee Plantings – FullCAM

- Revegetation of low value, degraded farmland
- 5-star ecological restoration of an ‘at risk’ area along the Gordon River
- Reduce habitat fragmentation by connecting remnant vegetation
- The project will be co-designed with local Traditional Owners



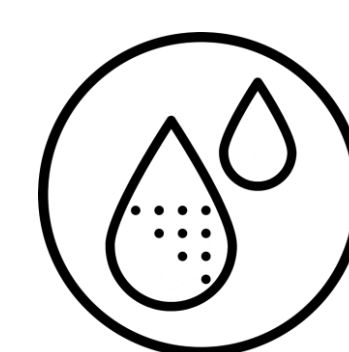
Activities

- Revegetation using direct seeding and hand planting to achieve diverse landscape scale restoration
- Providing an opportunity for farmers and individuals to understand local restoration options for low and non-yielding soils in hydrological ‘at risk’ areas
- Employs the local Binalup Rangers for seed collection, fencing, and ecological research programs
- Will reduce salinity and waterlogging by lowering the water table

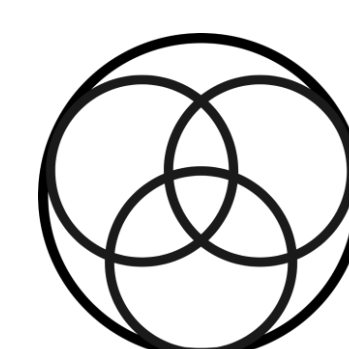
Co-benefits



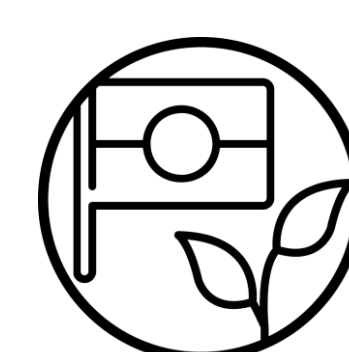
Increased biodiversity



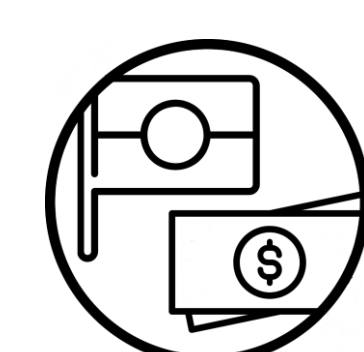
Reduced salinity



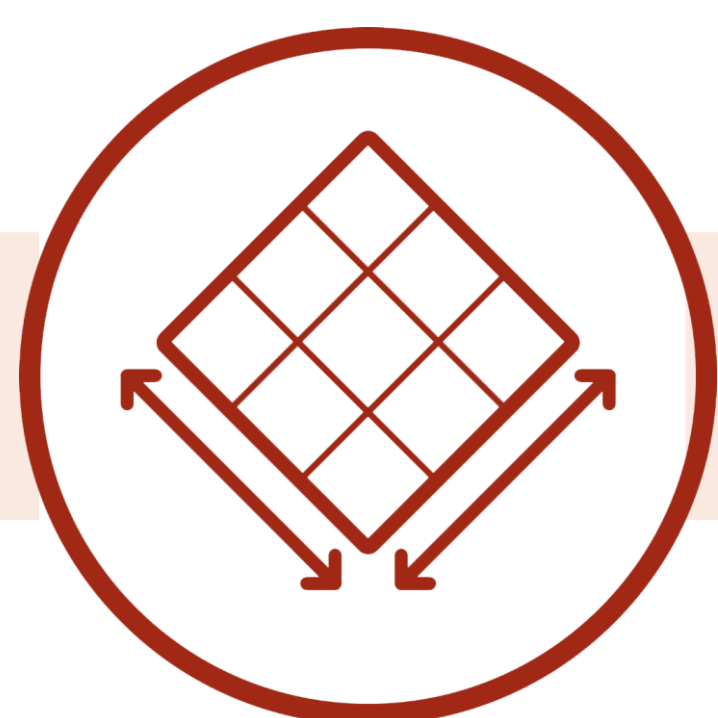
Decreased fragmentation



Alignment with Aboriginal
cultural values



Aboriginal
economic
outcomes



Project area: **250 hectares**



Location: **Cranbrook, WA**