

Queensland Pasture Resilience Program

North Queensland Sown Pastures

Increasing adoption of legume-based sown pasture systems in north Queensland



This project is part of the Queensland Pasture Resilience Program, which is a partnership between the Department of Agriculture and Fisheries and Meat & Livestock Australia through the MLA Donor Company.

This project aims to help North Queensland graziers develop and improve legume-based sown pastures by:

- ✓ demonstrating a range of sown legume systems in commercial livestock production areas
- ✓ generating animal and pasture production data, enabling reliable economic analysis to inform decision making
- ✓ researching refined livestock business management strategies
- ✓ providing one-on-one mentoring and support to producers who would like to incorporate legumes in their paddocks
- ✓ helping producers grow their knowledge and skills through sown pastures workshops and tailored learning opportunities.



Who do we assist?

- ✓ beef enterprises in the seasonally dry tropics of north Queensland, as well as the tropical coast and tablelands

We can help you by:

- ✓ developing personalised pasture plans for your property
- ✓ monitoring land condition and developing grazing management strategies for your legume pastures
- ✓ providing practical assistance and advice before, during and after sowing and helping you source seed
- ✓ mapping and soil testing
- ✓ offering learning opportunities such as workshops.





Meet the team



Kendrick Cox
NQ project leader
0438 138 262
kendrick.cox@daf.qld.gov.au
Mareeba



Craig Lemin
Research officer
0467 804 870
craig.lemin@daf.qld.gov.au
Mareeba



Katie Hay
Pasture agronomy extension
0436 836 623
kaitlyn.hay@daf.qld.gov.au
Mareeba



Niilo Gobius
Beef extension officer
0474 345 276
niilo.gobius@daf.qld.gov.au
Mareeba

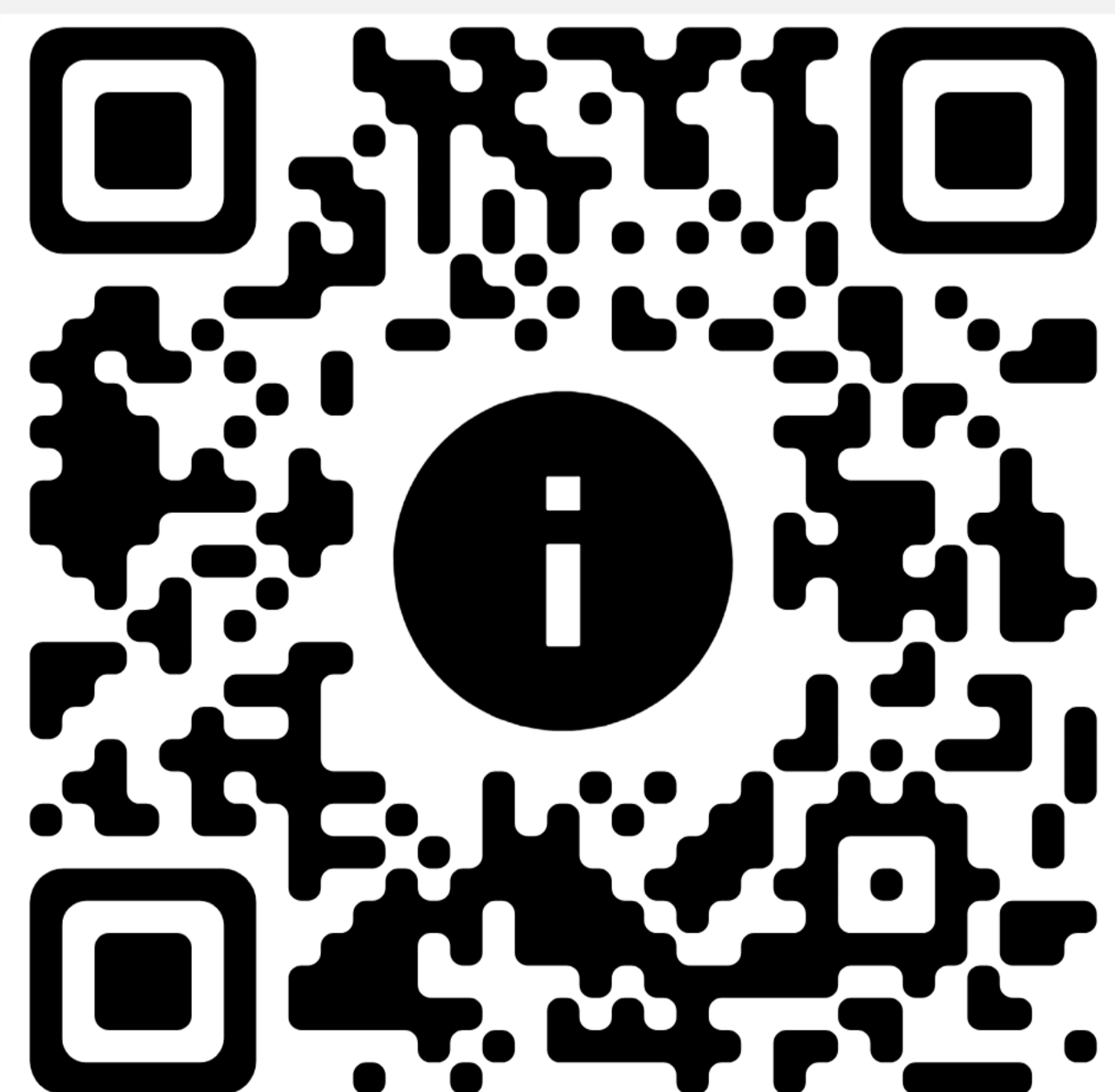


Bernie English
Beef extension officer
0427 146 063
bernie.english@daf.qld.gov.au
Mareeba



Karl McKeller
Beef extension officer
0418 189 920
karl.mckeller@daf.qld.gov.au
Charters Towers

Find out more



Did you know?

- ✓ Legumes can provide high quality feed in the dry season when native pastures decline
- ✓ Well managed pastures can last 30 years
- ✓ Good pasture management will reduce supplement bills each year
- ✓ Legumes increase soil nitrogen to benefit grasses and legumes and help improve overall productivity
- ✓ Legumes can help droughtproof your property
- ✓ Legumes can help mitigate methane gas emissions.