

# CIBO LABS SEMINAR

Applying technologies to increase drought resilience and decision making capacity in grazing land management

**WEDNESDAY 6  
DECEMBER**

**2.30PM - 4.00PM**

Registration is required

**DARWIN CONVENTION CENTRE ROOM 2**

Join us for a seminar led by Cibo Labs Managing Director, Phil Tickle, where we will explore the latest innovations in

- Mapping and monitoring forage availability using the Cibo Labs Australian Feedbase Monitor
- Monitoring land condition
- Managing fire risk across Northern Australia.

This seminar promises to deliver insights into recent major advancements in the use of cutting-edge technologies and data-driven approaches to better understand paddock to regional level variability and trends in the feedbase, fire risk, and land condition. Discover how these tools can underpin new levels of understanding to support sustainable and profitable land management, emerging industry needs associated with natural capital, and policy development.

Phil Tickle has over 30 years of experience in applying cutting-edge technologies to land management. The seminar will provide a unique opportunity to explore how the rapidly developing AgTech industry; the broader agricultural and environment sectors, and government can work closely at the forefront of land management in Northern Australia.

Please confirm your attendance by emailing [matt.fogarty@territorynrm.org.au](mailto:matt.fogarty@territorynrm.org.au)



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