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"Paddock Power": user-friendly tools for planning new pastoral infrastructure

Many paddocks in the Australian rangelands are too big and under-watered to achieve optimum livestock productivity

- > There's over- and under-utilised feed (depending on distance from water)
- ➤ Walking long distances out to feed erodes live weight gain and body condition → flow-on effects for calf & lamb survival and re-conception rates
- ➤ Greater risk of incomplete musters, and limited options for controlled mating or herd/flock segregation







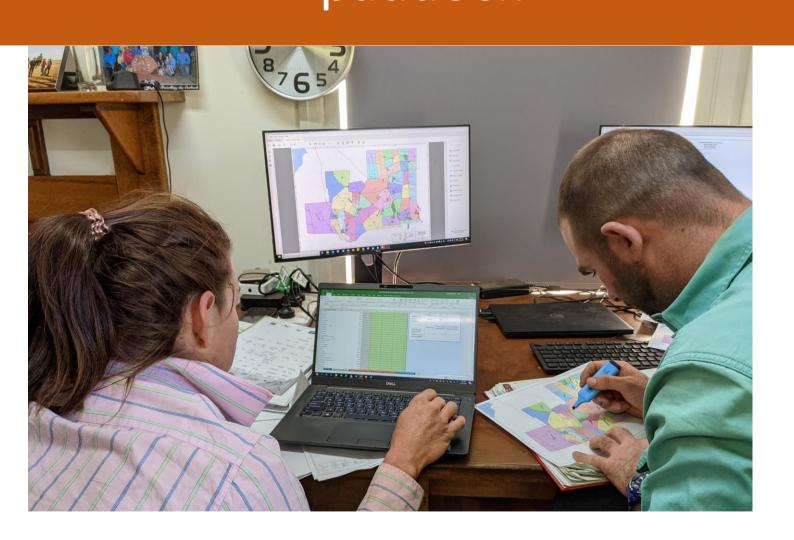
Producers told us that they need a way to better articulate the costs and benefits of proposed infrastructure investments to owners and financiers

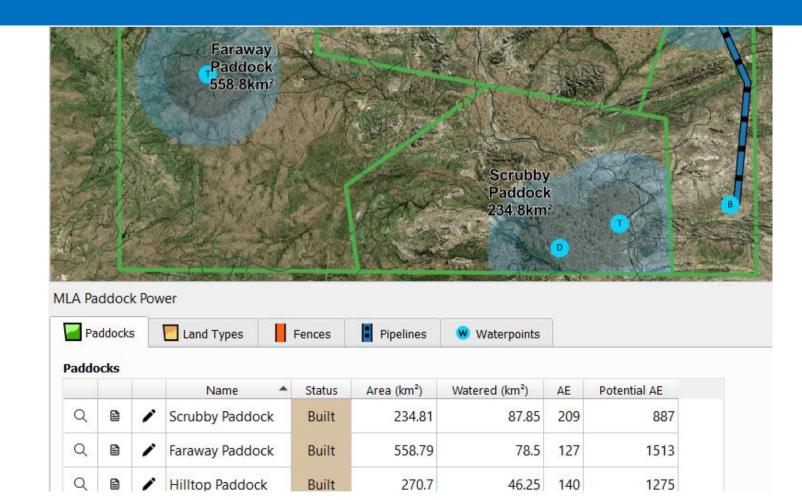
So....we built two free digital tools to help producers assess the impact of their infrastructure development options on pastures, livestock and business performance

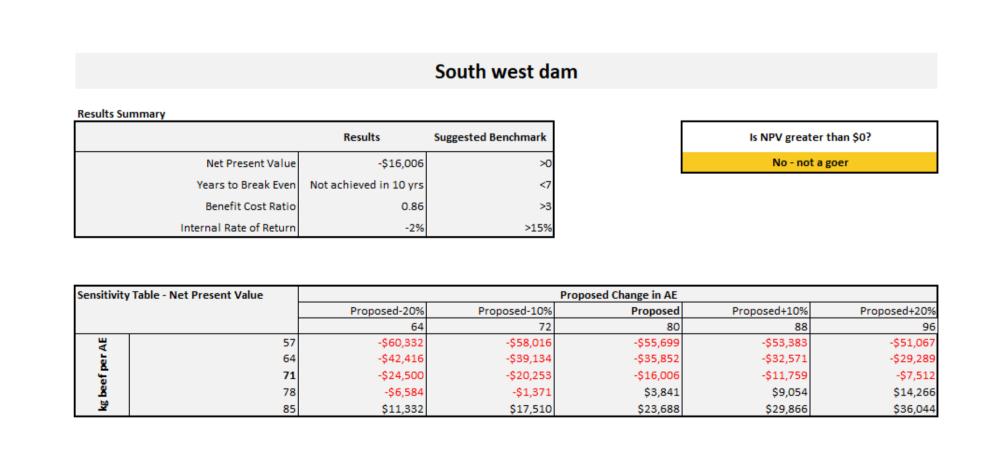
Identify options to develop a paddock

Plan them using the Mapping Tool

Assess their financial merits using the Investment Calculator







The tools are supported by a one-day Training Workshop and User Manual

Acknowledgements: This project was managed by the NT Department of Industry, Tourism & Trade and received funding support from Meat & Livestock Australia. We thank Trailmarker, Bush AgriBusiness and Holmes & Company for helping us turn our ideas into functional tools for the benefit of producers in the rangelands

Want to know more about the Paddock Power project and see a webinar of the tools in action?

Scan this QR code to visit our FutureBeef webpage

