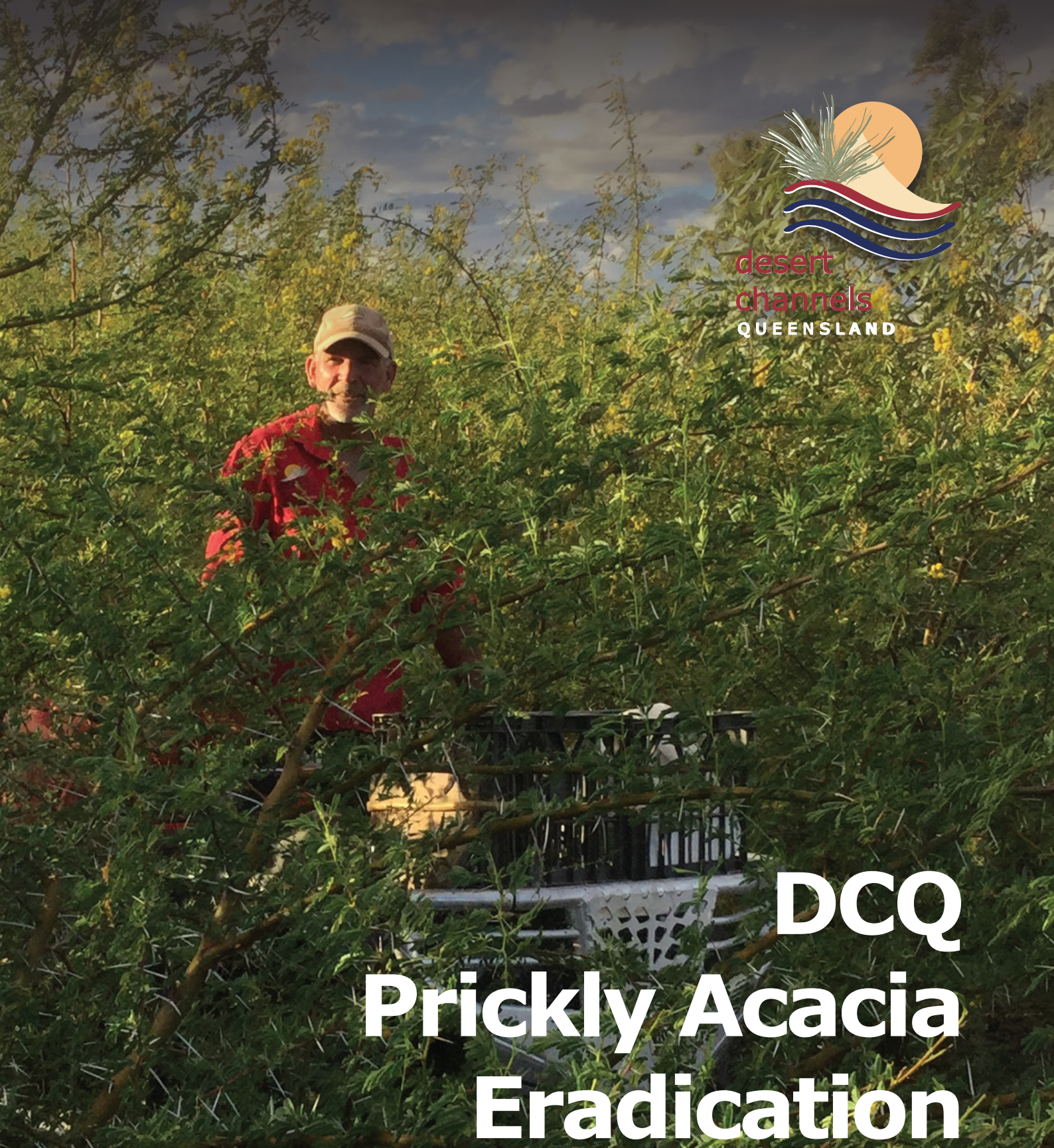




desert
channels
QUEENSLAND



DCQ Prickly Acacia Eradication STRATEGIC PLAN 2013-2023

Plan Strategic Goals

The DCQ Prickly Acacia Eradication Strategic Plan builds towards a national strategy. It complements current private investment, expands public investment and coordinates actions.

Short-term:

- The distribution of weed is updated bi-annually with a common measure of density and threat.
- The distribution of the weed does not further increase.
- Further investment is made in treated areas to protect previous public investment.
- Initial investment is made in previously untreated areas to reduce weed distribution.
- Significant ecological sites are protected.
- Threats to adjoining sites from areas deemed un-economical to treat are minimised.

Medium-term:

- The sequential reduction of core infestations and the rehabilitation of degraded pasture and riparian areas.

Long-term:

- The sequential eradication of Prickly Acacia, a weed of national significance.



Map of Queensland showing Prickly Acacia Weed Zones (DCQ, 2019)

Legend

- Historic Prickly Acacia Core Area (1986)
- Prickly Acacia Weed Zones (DCQ, 2019)
- Core area
- Very light areas
- Regional Boundary
- Towns
- Waterways
- Principal Road

Map Labels:

Towns: Carnooswell, Alpuhurulam, Urundangi, Tobermory, Mount Isa, Cloncurry, Malbon, Duchess, Dajarra, Boulia, Bedourie, Birdsville, Cloncurry, Julia Creek, Nelsa, Newswell, Richmond, Hughenden, Torrens Creek, Prairie, Balfes Creek, Hornstead, Portland, Mckinlay, Winton, Morella, Longreach, Ilfracombe, Barcaldine, Jericho, Alpha, Yarrol, Blackall, Emmet, Yarak, Jundah, Stonehege, Windorah, Castrol, Betoota, Adavale, Augathella, Tambo.

Geographical Features: Southern Gulf Catchments, Desert Channels Queensland, NQ Dry Tropics.

Scale: 200 km

Inset Map: Shows the location of Queensland within Australia.

Map Produced by: Desert Channels Queensland 2019. Based on or contains material licensed under Creative Commons (CC-BY 3.0 AU and 4.0 International).

Map Data: © State of Queensland (Department of Natural Resources, Mines and Energy 2019), Department of Agriculture and Fisheries 2019, Environment & Heritage Protection 141, Department of Transport and Main Roads 2019. Updated data available at <http://data.desertchannels.qld.gov.au/>

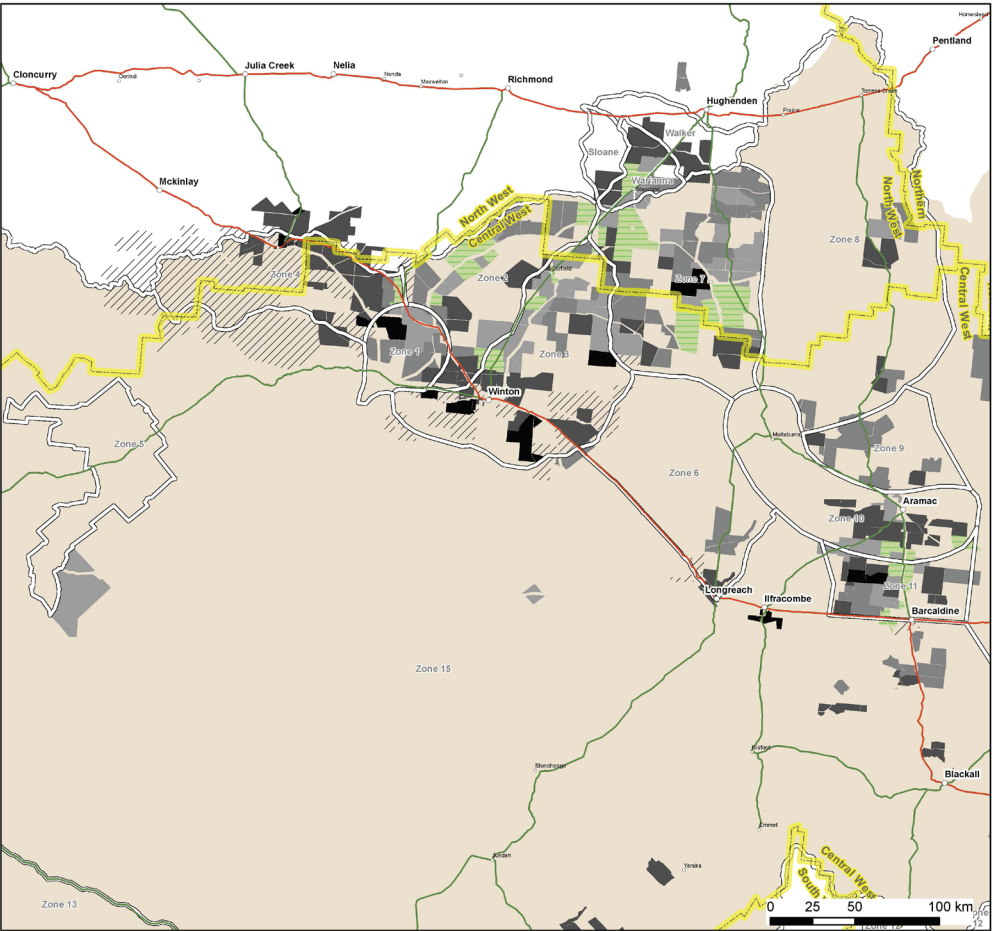
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Queensland Government

- density and mapping principles to allow regional and national distribution maps to be developed;
- monitoring activities against outcomes;
- investment prioritisation principles;
- regionally-based plans with sequenced priorities;
- property-based investment and monitoring plans with sequenced activities and differentiation between private and public investment;
- education and awareness products; and
- reporting.

- be based on a co-investment model recognising that public investment is made to support private investment, not replace it;
- account for landholder labour constraints; and
- ensure that the plan goals are met.



Prickly Acacia Pathway to Eradication as of 2019

Legend

Towns (DNRME, 2019)

- Township
- Small
- Internal districts (QTM, 2017)
- National Highway Network (DCQ, 2019)
- State controlled roads (TMR, 2019)
- Weed Zones

Pathway To Weed Eradication PTWE (DCQ, 2019 and SGNRM, 2018)

PTWE status frequently changes these estimates at 6/6/19

- 1 To be Confirmed
- 0 - Unknown
- 1 - No known control - prickly acacia present
- 2 - Localised control
- 3 - Integrated property control
- 4 - Property BMP for prickly acacia
- 5 - BMP and no seeding prickly acacia
- Lake Eyre Basin



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Scale at A3: 1:549,868
 Relative scale: 1 centimeter equals 15.4987 kilometers
 Coordinate System: GCS WGS 1984
 Map produced by Desert Channels Queensland
 Friday, 5 November 2019

