LIBRARY

Department of Biodiversity,
Conservation and Attractions

This PDF has been created for digital preservation. It may be used for research but is not suitable for other purposes. It may be superseded by a more current version or just be out-of-date and have no relevance to current situations.



are identified in the table overleaf. Weeds threatening the Ningaloo Coast World Heritage Area

AREA ARE GARDEN ESCAPEES. MANY OF THE WEEDS KNOWN IN THE

in gorges and across flood plains. Weeds can also be found along creek lines,

- new housing developments.
 - cleared building sites
 - csr psrks
 - drainage lines
 - roadsides

in disturbed areas such as:

Weeds commonly occur along the Ningaloo Coast the Ningaloo Coast?

Where do weeds occur along

the World Heritage area has been identified as a significant Ningaloo Coast. The impact of weeds on plants found within Many native plants in the area are only found along the

and biological diversity. World Heritage List in 2011 for its outstanding natural beauty The Mingaloo Coast World Heritage Area was inscribed on the

> the Ningaloo Coast? Why are weeds a problem along



Below Thornapple. Photo - Geoff Byrne Above Kapok bush. Photo – John English

dumping of garden waste.

and people through clothing, footwear and careless and other animals, wheels of vehicles and machinery, and disturbed environments via wind, waterways, birds assisting their spread. Seeds are spread into natural Weeds typically produce large numbers of seeds,

advantage over indigenous plants in the area. habitat into new areas where they have a competitive within Australia when species move from their natural Australian native plants can also become weeds

environments.

excellent at surviving and reproducing in disturbed for space, nutrients and sunlight. Weeds are often Invasive weeds displace native species, competing

balance of ecological communities. environment. They change the natural diversity and Weed invasions are a serious threat to Australia's natural

> not native to an area. Weeds are plants that are

What is a weed?

Weeds threatening the

Ningaloo Coast

World Heritage Area



Who to contact

For any weed sightings please contact:

Shire of Exmouth (08) 9949 1699

Shire of Carnarvon (08) 9941 0000

Parks and Wildlife Service - Exmouth Office (08) 9947 8000

partment of Biodiversity,

Front cover main Ningaloo Coast. Photo – Tony Howard

Front cover inset top Staff spraying for weeds. Photo – DBCA

Front cover middle Coral cactus. Photo – Phillipa Wilson

Please help minimise the spread of weeds by checking the following before entering a national park or going onto an island:

- footwear and clothing
- equipment
- vessel and caravan for seeds.

If you see seeds, wash down vehicles or equipment before entering these areas.

Prevention in your backyard

More than 4000 plant species found within Australian private gardens have the potential to become weeds if released into the natural environment. Help minimise the spread of weeds in your backyard:

- Choose native plants that are unlikely to become weeds in your area. Check existing garden plants are safe.
- Be careful not to spread weeds.
- Place mulch on soil surfaces in the garden to reduce weed growth.
- Remove potentially weedy plants.
- · Dispose of garden waste carefully.*

(*Contact your local shire for appropriate disposal methods,

Above Ruby dock. Photo – John English Right Kapok bush. Photo – Geoff Byrne















Weeds threatening the Ningaloo Coast World Heritage Area



vehicle tyres.

manure and contaminated soil.

and as a contaminant of crop

seed.

Segments grow roots where

they touch the ground.

machinery.