



Riverbank Management Resource COMPENDIUM

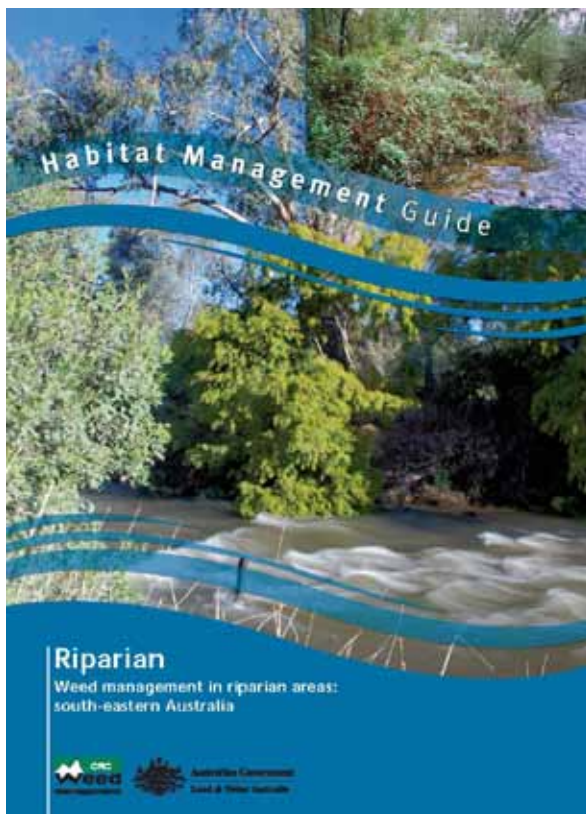
A collection of documents from NSW, with a focus on the NSW North Coast.

The Caring for Catchments project aims to improve catchment health, build flood resilience and enhance biodiversity through riparian revegetation and reforestation across 4 catchments in the Northern Rivers, NSW, from 2024-2028. For further information, visit:

[NORTH COAST REGIONAL LANDCARE](#)

This project is funded under Caring for Catchments by the Australian Government in partnership with NSW Reconstruction Authority and North Coast Regional Landcare Network.



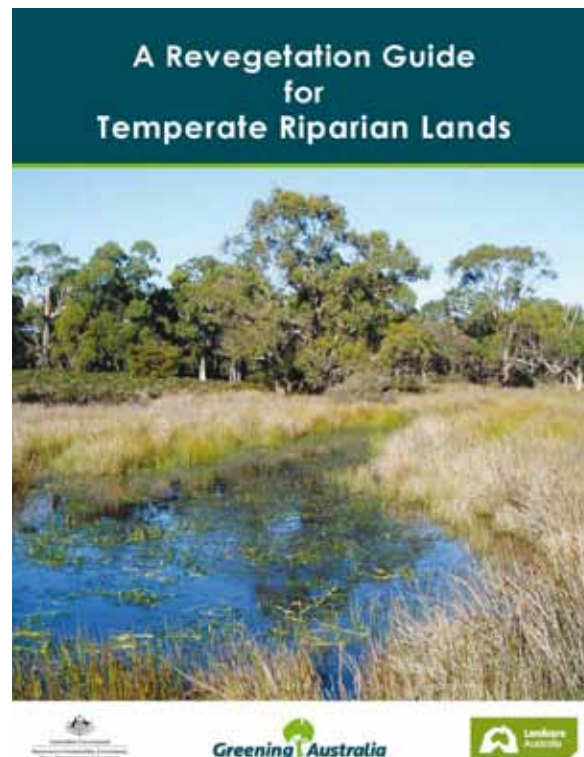


Habitat Management Guide: Riparian

Weed management in riparian areas:
south-eastern Australia

These guidelines are designed to assist managers of riparian areas in planning their weed management programs.

[DOWNLOAD](#)



A Revegetation Guide for Temperate Riparian Lands

This guide describes eight key steps to help ensure a successful riparian revegetation project.

[DOWNLOAD](#)



DEPARTMENT OF PLANNING, INDUSTRY & ENVIRONMENT
AND NATURAL RESOURCES COMMISSION

Good practices in riparian rehabilitation

Benchmarks for Environmental Trust funded projects



environment.nsw.gov.au

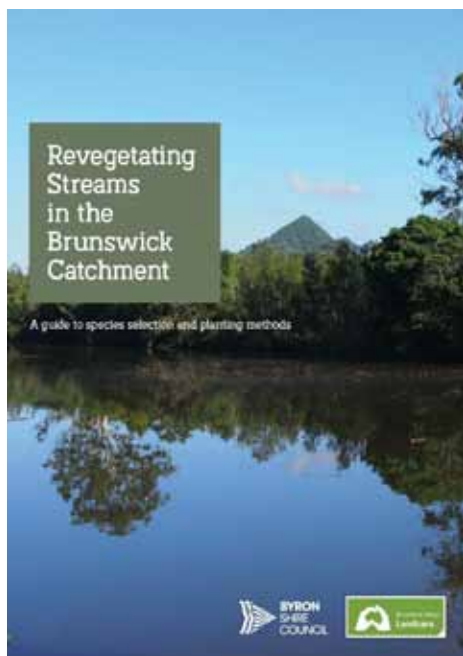
nrc.nsw.gov.au

Good practices in riparian rehabilitation:

Benchmarks for Environmental Trust- funded projects

These benchmarks have been developed to clarify what is meant by good practices and set a minimum standard for the Trust's investment in riparian rehabilitation projects.

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Revegetating Streams in the Brunswick Catchment

A guide to species selection and planting methods.

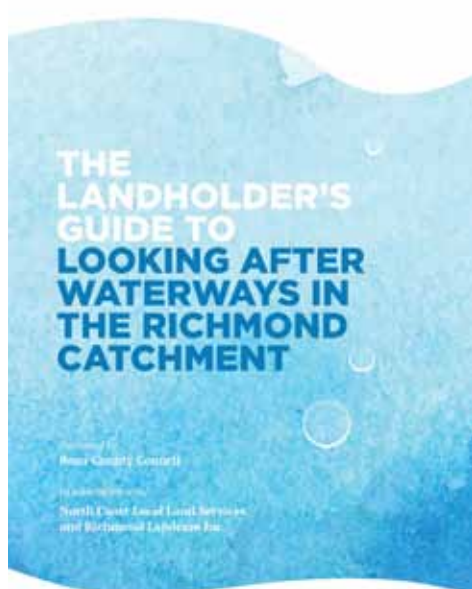
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Floodplain Fencing

Design concepts for landholders.

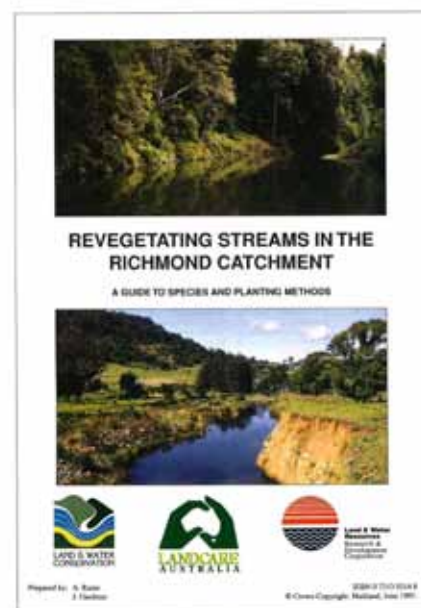
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The Landholders Guide to Looking after Waterways in the Richmond Catchment

This booklet provides practical guidelines for waterway management that seek to balance land use with resource protection.

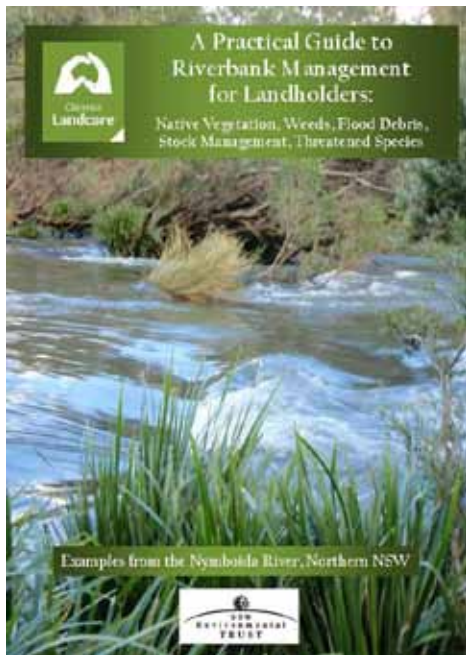
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Revegetating Streams in the Richmond Catchment

A guide to selecting plant species and planting methods.

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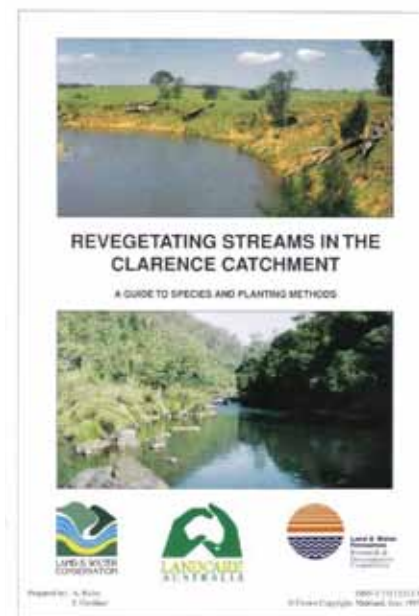


A Practical Guide to Riverbank Management for Landholders:

Native Vegetation, Weeds, Flood Debris, Stock Management, Threatened Species

A guide to riverbank management, recognising healthy riverbanks and the importance of vegetation cover.

[DOWNLOAD](#)



Revegetating Streams in the Clarence Catchment

A guide to selecting plant species and planting methods.

[DOWNLOAD](#)



MID – LOWER CLARENCE RIVER RIPARIAN PLANTS



A guide to common riparian species

Mid-Lower Clarence River Riparian Plants

A guide to common riparian species

A guide to using local native plants to restore natural riparian habitat and improve biodiversity.

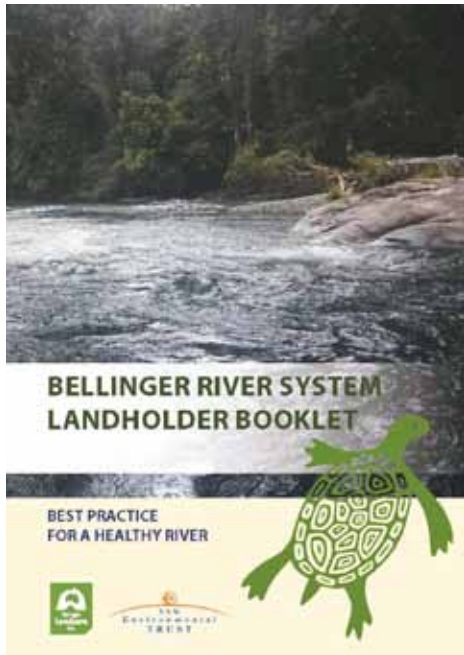
[DOWNLOAD](#)



Orara River Rehabilitation Project Landholder Booklet

The Orara River Rehabilitation Project Landholder Booklet provides landholders with guidance on managing riverbanks, controlling weeds, fencing off waterways, and restoring native riparian vegetation within the Orara catchment.

[DOWNLOAD](#)



Bellinger River System Landholders Booklet

This booklet includes a background to the Bellinger River and provides information on healthy river systems, rehabilitation, bush regeneration and stock management.

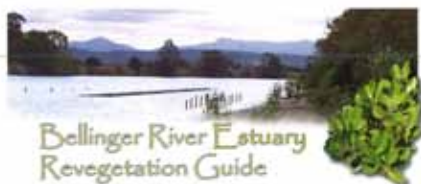
[DOWNLOAD](#)



Managing Erosion in the the Bellinger and Kalang River System

Beginning with the first important step of seeking professional advice, this document takes you through the critical steps required for successful erosion management

[DOWNLOAD](#)



Bellinger River Estuary Revegetation Guide

This leaflet assists landholders with selection of suitable plant species to use in riverbank restoration work in estuarine areas of the Bellinger and Kalang river systems.

[DOWNLOAD](#)



Revegetating Streams in the Bellinger and Coffs Harbour Catchments

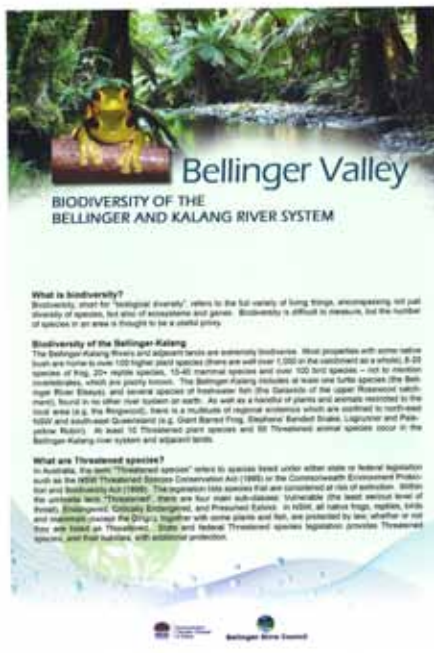
Provides a list of species that occur in the freshwater section of the Bellinger (including Kalang) and Coffs Coastal Catchments, and recommends planting locations and planting methods.

Revegetating Streams in the Bellinger and Coffs Harbour Catchments

A GUIDE TO SPECIES, PLANTING LOCATIONS AND PLANTING METHODS



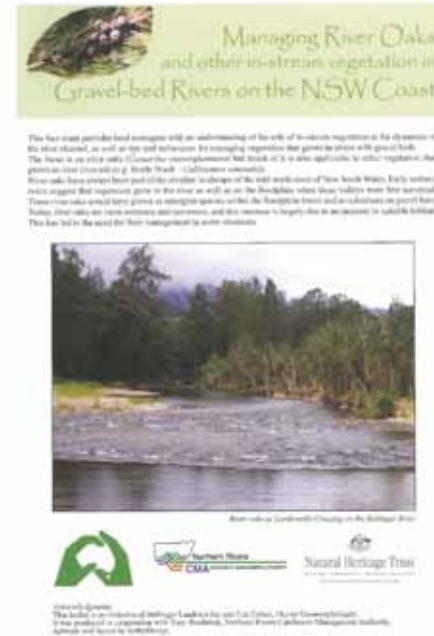
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Biodiversity of the Bellinger and Kalang River Systems

Provides information about the vegetation and ecological communities, and threatened species that occur in these river systems.

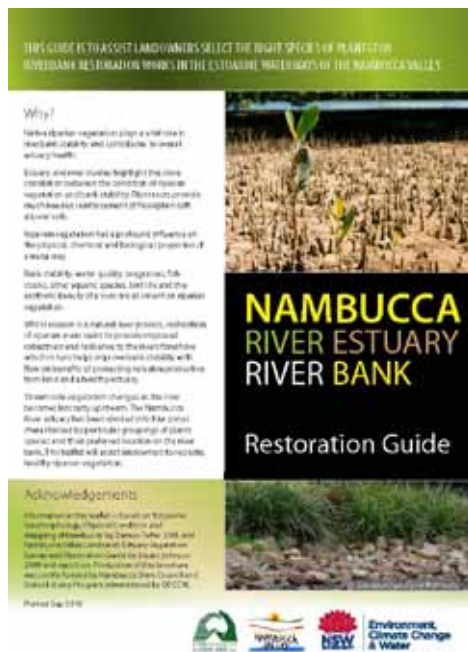
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Managing River Oaks and Other In-stream Vegetation in Gravel-bed Rivers on the NSW Coast

Provides land managers with an understanding of the role and management of vegetation that grows in rivers with gravel beds.

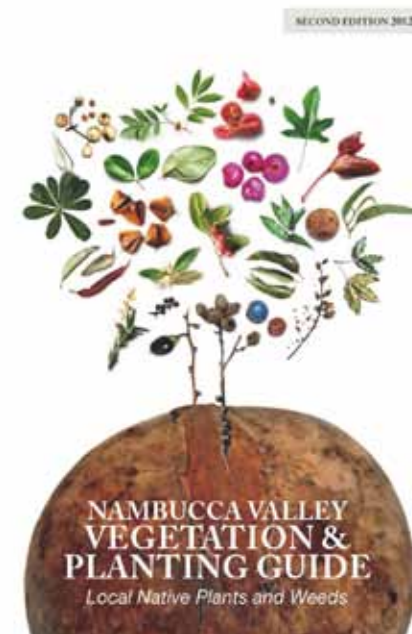
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Nambucca river Estuary River Bank Restoration Guide

This guide is to assist landowners in selecting the right plant species for riverbank restoration works in the estuarine waterways of the Nambucca Valley.

[DOWNLOAD](#)



Nambucca Valley Vegetation and Planting Guide

Local native plants and weeds

A guide to retaining and planting native species that are local to the Nambucca Valley to conserve and improve biodiversity. The guide also covers legislation, rare, threatened and protected species.

[DOWNLOAD](#)

Riparian revegetation guide for the lower Macleay River



Where Land and Water Meet

Riparian zones are where land and water meet on the margins of rivers, streams and wetlands. These areas are very important for the health of the ecosystem, providing food and shelter for many species. They also play a key role in filtering pollutants and sediments from the water, improving water quality. This guide provides information on how to manage and restore riparian zones to improve their health and the health of the river.



Riparian
vegetation
is adapted
to the ever-
changing
nature of rivers



Riparian Revegetation Guide for the Lower Macleay River

This guide discusses the importance of riparian zones in the landscape and special management requirements, including selecting the right species for your riparian zone.

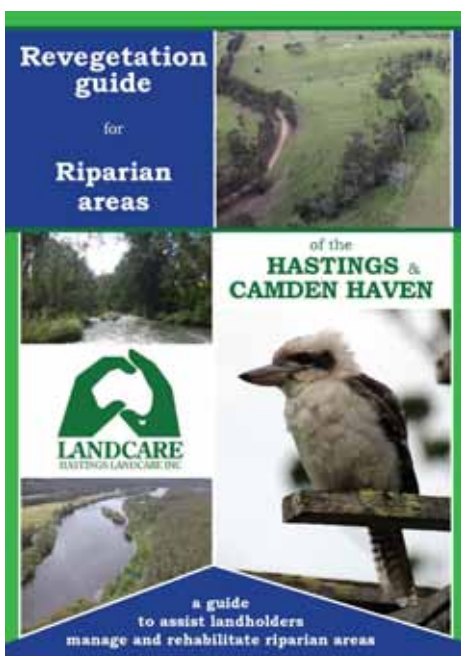
[DOWNLOAD](#)



Macleay Floodplain Revegetation Guide

This guide outlines the main considerations for anyone interested in undertaking some restoration of the original Macleay floodplain vegetation communities.

[DOWNLOAD](#)

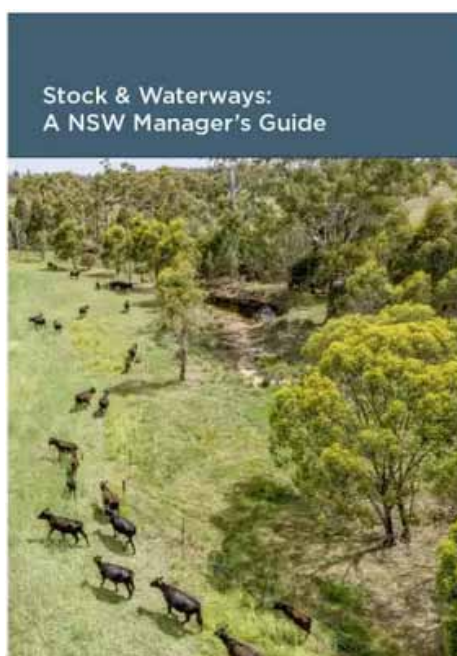


Revegetation Guide for Riparian Areas

of the Hastings and Camden
Haven

A guide to assist landholders
manage and rehabilitate
riparian areas.

[DOWNLOAD](#)



Web Site - Stock and Waterways

Stock and Waterways: A NSW Manager's Guide

This **web site** provides a practical guide to help New South Wales farmers manage stock and waterways for productivity and environmental benefits. A print version can be downloaded from the site.

[VISIT SITE](#)

Web Site - NSW Government

Managing riparian areas on private property

Find out how to protect and manage rivers, creeks and drainage lines. Learn why riparian areas are vital for erosion control, water quality and healthy ecosystems.

[VISIT SITE](#)

Managing riverbank erosion

Learn how to reduce and repair riverbank erosion on your property. Provides practical steps to strengthen your riverbank, protect native vegetation, and carry out safe in-stream works.

[VISIT SITE](#)

Revegetating waterways and riparian areas

Get advice on planting and revegetation around waterways on your property. Learn to control erosion, improve water quality, provide habitat, and improve production outcomes.

[VISIT SITE](#)

Guide to riparian and in-stream works

Learn how to plan and get approval for riparian or in-stream works in NSW. Follow step-by-step guidance to meet legal, environmental and cultural requirements.

[VISIT SITE](#)

Web Site - Rivers of Carbon



Resources Library

Resources on managing riparian areas for improved water quality, stock health and sustainable farm management.

[VISIT SITE](#)

Stream condition Checklist

[DOWNLOAD](#)

Videos - LLS

Riparian planting for riverbank rehabilitation

[WATCH NOW](#)

The Riverbank Rehabilitation Project

Provides key concepts of river behaviour, the factors that influence water flows and how it moves riverbank material.

[WATCH NOW](#)

Video - Landcare NSW

Planting for Resilience to Flood

The video showcases the work being done by Shoalhaven Landcare to combat severe bank erosion and restore the natural habitat along the Shoalhaven River.

[WATCH NOW](#)