

Specialist planting & erosion control for tough sites.

Contract planting, erosion control and revegetation for civil and infrastructure projects across NSW.

On time, on spec, done right.

A team that reads the site and gets it in the ground.

Planted is a contract planting and erosion-control team working across civil, landscaping and water-management projects in NSW. Behind the name is a tight-knit crew with over 20 years of on-ground experience, people who know the realities of site work, tight deadlines and compliance obligations.

We stabilise land, revegetate disturbed ground, and deliver planting that works: from jute matting and coir logs to large-scale native plantings for roadsides, basins and subdivisions.

We can supply and install as one package, so the whole scope comes off your plate. Or install only, where you supply the product and we put it in correctly.

Either way, it's one experienced team doing the work, not a string of subcontractors. We plan smart, communicate clearly, and don't overpromise. What sets us apart isn't only the work, it's the way we read a site, fit in around your program, and leave a job clean.

20+ yrs

On the ground across NSW terrain, sectors and site conditions.

500,000+

Native tubestock planted each year for councils, developers & civil contractors.

3 services

Civil & infrastructure planting · erosion control · revegetation.

"Few bring the level of professionalism, speed and attention to detail that Planted does. Whether it's a 12,000 m² erosion-control install or a few hundred metres of jute matting, they deliver quality, no fuss, and excellent communication throughout."

ALL STAKE SUPPLY

"Their team understands our products, jute mesh, coir logs and matting systems, inside out, and installs them the right way every time. When we recommend Planted, we know our products will perform to spec."

ARBORGREEN

Three lines of work, one crew.



Civil & Infrastructure Planting

High-volume, high-compliance planting for verges, medians, basins and landscape establishment, sequenced to work in with other trades so planting lands at the right time, not as an afterthought.

On program

Scheduled to your staging and hold points, no delays to the critical path.

On spec

Species, densities and methods that meet your landscape and engineering specs.

Inspection-ready

Clean workmanship and documentation that stands up to council and superintendent.



Erosion Control

Supply and install of natural-fibre erosion systems, jute matting, jute mesh and coir logs, that stabilise slopes, control runoff and meet WSUD compliance. Supplied and installed as one package, or install only.

Anchored & overlapped

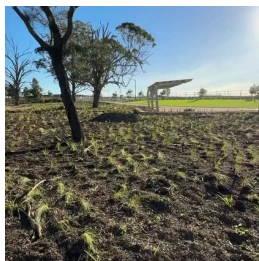
Anchored at the top so the edge can't lift, trenched in where the spec calls for it, overlaps shingled so water runs over, not underneath.

Laid to the drawings

Orientation set to suit the site and the flow, kept in full contact with the ground, pinned to suit the soil.

Planted through

Pre-slit jute where we're planting through it; mesh first for rain gardens and infiltration zones.



Revegetation Planting

Restoring disturbed ground with the right native mix, thousands of natives every year for councils, developers and civil contractors, worked to engineer specs and scaled up for large areas quickly.

Right species

Native ground covers and slope stabilisers selected for the site's soil, slope and exposure.

Rapid mobilisation

We scale up for large areas quickly and plant to spec without losing pace.

Seen through

An optional maintenance program sees plantings through to successful establishment.

Delivered across NSW.

A selection of civil, water-management and revegetation projects from the last 12 to 24 months: basins, WSUD rain gardens, batters and creek lines.



CIVIL / WATER · MARSDEN PARK

Marsden Creek basin

60,000 m² of jute across the basin, part of integrated works improving catchment water quality.



WATER MANAGEMENT · MARSDEN PARK

WSUD rain gardens

Three rain-garden systems (656, 592, 553 m²). Jute mesh laid through each with infiltration-zone planting.



CIVIL · ORAN PARK

Detention / retention basin

Jute mat to the basin and speed planting through it: 4,500 m² of jute, 50,000 tubes and 8,000 pots.



EROSION CONTROL · SCHOFIELDS

Batter stabilisation

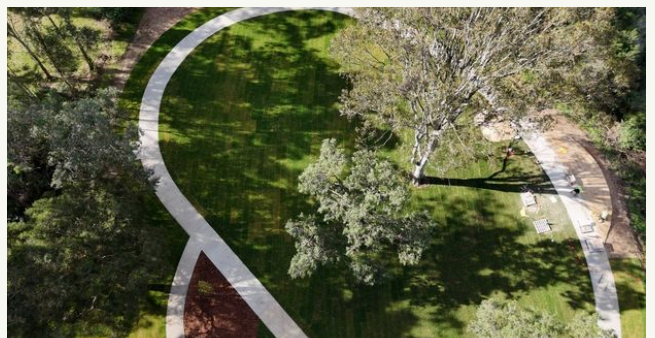
Jute mat across graded batters, laid to spec with overlaps and fall set so water can't lift it before plants take hold.



RIPARIAN · NSW

Ron's Creek restoration

Native tubestock planted through jute along the creek line, a multi-year program bringing the creek back over five years.



CIVIL PLANTING · 6 MTH MAINTENANCE

Argyle Bailey Reserve

Planting out a new council park, native grasses and ferns among established old trees, beside historic Ebenezer.

Small installs or large civil packages, same approach.

Whether it's a full basin or a few hundred metres of matting, the method is the same: read the site, fit in around your program, and leave the job clean and inspection-ready. We take on everything from small installs to large civil packages, supply-and-install or install-only.

5k–100k+ Native tubestock planted into soil or through jute matting, to density and to spec.	1,000s m² Jute matting, mesh & coir logs supplied, laid and pinned, anchored and overlapped so they hold.	Supply or install Supplied & installed, or install only, ground prep to clean-up, whichever suits the job.
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Work in with the program

We sequence planting and matting around your civil staging and hold points, keep continuous crews on site, and don't hold up your critical path.

WSUD & environmental care

Natural-fibre, biodegradable erosion systems and the right native mix, compliant with council and WSUD guidelines, without sacrificing outcomes.

Seen through to establishment

Clean, inspection-ready workmanship, documented as we go, with an optional maintenance program to see the planting through.



How we run a job matters as much as the finished result.

01 Over 20 years on the ground

More than two decades across all kinds of terrain, sectors and site conditions. We know what works and how to deliver it without delays.

02 Knowledge you can rely on

Soil types, slopes, flow rates and the spec, no guesswork, just results that hold up.

03 A reputation that holds

Long-term relationships with civil contractors, councils, landscapers and developers across NSW. We show up when we say we will.

04 We install to the drawings

Product laid the way it's specified to go in, not just rolled out and pinned. Reliable crews who get it done without supervision.

05 From supply to installation

Product supply, ground preparation, installation and planting, one experienced team, not a patchwork of subcontractors.

06 Environmentally responsible

Biodegradable materials like jute matting and coir logs keep you compliant with council and WSUD guidelines, without sacrificing outcomes.

FROM THE FIELD

@PLANTEDGRP



ORAN PARK, NSW

Crews planting out the basin floor, working to density across the full footprint.



MARSDEN PARK, NSW

Jute matting run out across the batter at first light, before the wind gets up.



ORAN PARK, NSW

Riparian corridor at Kolombo and South Creek: 5,000 m² of jute and over 30,000 plants, tying into our earlier planting downstream.



Let's get your site in the ground.

Tell us the scope, the ground and your timeline, and we'll come back with a clear proposal for the work.

Get a quote →

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Respectfully acknowledging Australia's First Nations Peoples. · Contract planting and erosion control for civil, landscaping and environmental projects across NSW.