



Connecting People to Project

CUNNINGHAM  
PARTNERS

PROJECT  
PORTFOLIO

2026

# THE CP DIFFERENCE

Successful projects rely on more than technical expertise. They rely on effective **stakeholder engagement** to understand the technical, environmental, cultural, heritage, commercial and community **risks & opportunities** that emerge throughout planning and project delivery.

At Cunningham Partners, our stakeholder engagement methodology focuses on the capture and analysis of every aspect of stakeholder input, transforming it into operationalised **Project Intelligence**, designed to provide the Project Manager and project team with the right information at the right time, supporting project governance and informed decision-making, and reducing **project friction**.

Our approach is founded on the principle of **integrated project delivery**, embedding stakeholder engagement within project governance and delivery rather than treating it as a standalone communications function. Engagement remains proportionate to project complexity, stakeholder expectations and delivery requirements, ensuring the right stakeholders are engaged at the right time to support project objectives and informed decision-making.

The result is better project outcomes. Stakeholder engagement becomes a strategic project function, supporting informed decision-making, strengthening governance, maintaining stakeholder confidence and contributing to successful project delivery.



“  
**The best engagement  
isn't delivered  
alongside projects,  
it is integrated into  
project teams.**  
”

## Project Intelligence

We transform stakeholder engagement into actionable project intelligence, providing project teams with the insight needed to understand stakeholders, anticipate change and support informed decision-making.

## Recognising Risk & Opportunity

We identify emerging stakeholder risks before they become project constraints while recognising opportunities that strengthen relationships, improve project outcomes, protect and build reputation, and enhance project value.

## Reducing Project Friction

We align project teams and streamline communications across stakeholders and communities to reduce project friction, maintain project momentum and minimise unnecessary delays and disruption through informed engagement.

## Integrated Project Delivery

We become an integrated part of the project team, contributing wherever needed—from strategic planning and governance to active on-site delivery—ensuring stakeholder considerations inform better decisions and project outcomes.



# THE CP METHOD

The CP Method provides a structured approach to stakeholder and community engagement that integrates engagement with project delivery. Built on the internationally recognised IAP2 framework, it combines consistent processes with professional judgement, local knowledge and practical project experience.

Rather than treating engagement as a standalone activity, the CP Method applies stakeholder intelligence throughout the project lifecycle to inform decision-making, guide communications, identify risks and support project teams. The methodology remains consistent while its application is tailored to each project's objectives, stakeholders and operating environment.

## IAP2 ENGAGEMENT PRINCIPLES

Applying the IAP2 Public Participation Spectrum to design appropriate and effective engagement.



## CP METHODOLOGY

Embedding stakeholder engagement into the governance and delivery of successful projects.



The IAP2 Spectrum provides a recognised framework for determining the appropriate level of participation for each engagement activity. By combining this framework with professional judgement, local knowledge and practical project experience, Cunningham Partners delivers engagement that is proportionate, outcomes-focused and aligned with project objectives.





# Fleurieu Connections Alliance

## CLIENT

CPB Contractors

Department for Infrastructure & Transport

## PROJECT VALUE

\$810 million

## INDUSTRY

Transport Infrastructure

## SERVICES

Stakeholder Engagement

Community Engagement

Construction Communications

Stakeholder Relationship Management

## THE PROJECT

The Fleurieu Connections Alliance delivered one of South Australia's largest road infrastructure programs, upgrading key transport links across the Fleurieu Peninsula through the duplication of Main South Road between Seaford and Sellicks Beach and Victor Harbor Road between Main South Road and McLaren Vale.

The program included major road duplication, a new grade-separated interchange at Aldinga, upgraded intersections, shared-use paths, landscaping and associated infrastructure. The project improved road safety, increased network capacity, reduced travel times and supported the continued growth of the Fleurieu region, while providing safer and more reliable connections for residents, businesses and freight operators.

## OUR ROLE

Cunningham Partners was engaged by CPB Contractors to strengthen stakeholder and community engagement during delivery of the Fleurieu Connections Alliance.

Joining the project during construction, Cunningham Partners integrated with project leadership and site personnel to support engagement across a complex live construction environment.

Working closely with the project team, Cunningham Partners improved stakeholder engagement and community communications with residents, businesses, local government and other key stakeholders. The team also provided noise attenuation and dilapidation support, helping maintain project momentum through proactive issue management, timely communication and effective stakeholder relationship management, while building stakeholder confidence throughout delivery.





# Lake Windabout Flood Remediation Works

## CLIENT

BildGroup

Department for Infrastructure & Transport

## PROJECT VALUE

\$75 million

## INDUSTRY

Remote Infrastructure

## SERVICES

Stakeholder Engagement

Community Engagement

Construction Communications

Stakeholder Relationship Management

## THE PROJECT

The Lake Windabout Flood Remediation Works formed part of the Australian and South Australian Governments' \$75 million Flood Recovery – Targeted Investment to Improve National Supply Chain Resilience Program. Located on the Stuart Highway approximately 450 kilometres north of Adelaide, the project restored a critical section of Australia's primary north-south freight corridor following significant flood damage.

Works included flood resilience upgrades, drainage improvements, scour protection and pavement rehabilitation, improving the long-term resilience and reliability of this nationally significant transport route.

## OUR ROLE

Cunningham Partners was engaged by BildGroup to deliver stakeholder and community engagement services throughout the Lake Windabout Flood Recovery Project.

Supporting works more than 450 kilometres north of Adelaide, we developed engagement strategies, coordinated project communications, managed stakeholders and responded to enquiries throughout construction. The project required engagement with government agencies, regional communities, Indigenous stakeholders and Defence agencies, ensuring effective communication throughout delivery.

Working closely with the project team, Cunningham Partners maintained proactive engagement with road users, regional stakeholders and key project partners, adapting to the challenges of a geographically remote operating environment. Through regular site visits, stakeholder management and responsive communication, we supported successful delivery of these critical flood recovery works while fostering enduring stakeholder relationships.





## Adelaide Road, Mount Barker Roundabout Upgrade

### CLIENT

CATCON

Department for Infrastructure & Transport

### PROJECT VALUE

\$40 million

### INDUSTRY

Transport Infrastructure

### THE PROJECT

The Adelaide Road, Mount Barker Roundabout Upgrade delivers a new dual-lane roundabout, additional traffic lanes and improved pedestrian and cyclist facilities. The project improved safety, increased intersection capacity and supported the continued growth of one of South Australia's fastest growing communities..

### OUR ROLE

Cunningham Partners delivered stakeholder and community engagement throughout construction, supporting communications, community enquiries, construction impacts and positive stakeholder relationships across the project.



## O'Sullivan Beach Boat Ramp Upgrade

### CLIENT

Maritime Construction

Department for Infrastructure and Transport

### PROJECT VALUE

\$10 million

### INDUSTRY

Water & Marine

### THE PROJECT

The O'Sullivan Beach Boat Ramp Upgrade delivered a new five-lane boat ramp, upgraded pontoons and improved access at one of South Australia's busiest boating facilities, increasing capacity and safety for recreational, commercial and emergency service users.

### OUR ROLE

Cunningham Partners delivered stakeholder and community engagement throughout construction, supporting communications, construction staging, temporary access changes and positive stakeholder relationships.





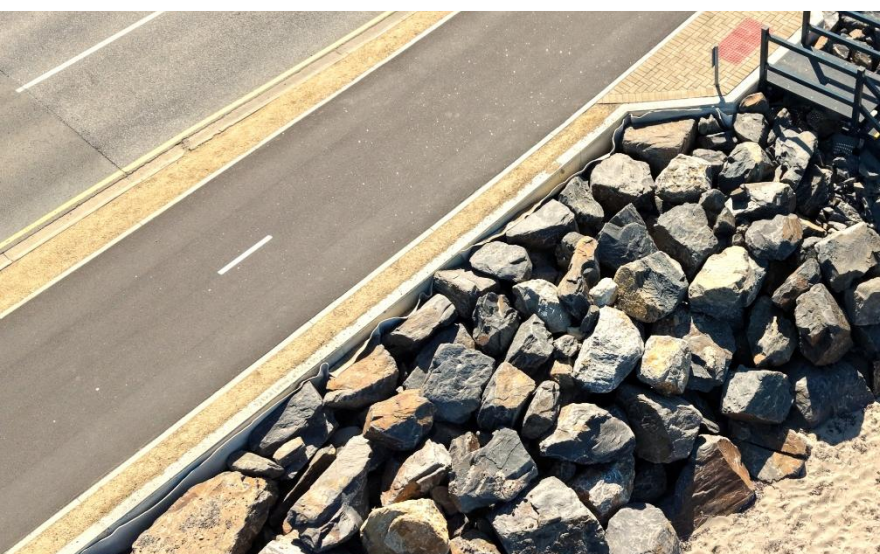
## Robertstown Battery Energy Storage System

**CLIENT**  
Shift Energy/DEM

**INDUSTRY**  
Energy

### Services

Community engagement supporting planning of South Australia's largest battery energy storage infrastructure.



## Yilki Seawall Defence Project

**CLIENT**  
CATCON/CoVH

**INDUSTRY**  
Water & Marine

### SERVICES

Integrated project delivery support for council-funded coastal resilience infrastructure protecting the Yilki coastline.



## Findon Technical College

**CLIENT**  
Department for Education

**INDUSTRY**  
Education

### SERVICES

Project delivery support for South Australia's new Findon Technical College community awareness program.



## White Rock Quarry

**CLIENT**  
Heidelberg Australia  
DEM

**INDUSTRY**  
Energy

### SERVICES

Mining Operations Plan support, DEM liaison and stakeholder engagement for major quarry expansion project.

## Other 2026 Projects

Hanson Road Extension Project (in support of the T2D project)  
Eastern Parade Access Upgrade Project (in support of the T2D project)  
Main South Road Duplication Project  
Southern Ports Highway Upgrade Project  
Onkaparinga Valley Road, Nairne Road, and Junction Road Intersection Upgrade  
Freeling Battery Energy Storage System  
North East Road and Torrens Valley Road Upgrade



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