

Delivering for future communities

JOCES is a multi-disciplinary civil engineering consultancy firm specialising in road, stormwater, flooding, traffic and development consents for local government. We pride ourselves on our deep local government knowledge and our commitment to community benefit.



LGP1208-5 Consulting Services Panel
Start date: 1 October 2026



WHY JOCES?

- Decades of NSW Local Government experience
- Multi-disciplinary: civil, stormwater, flooding and traffic
- Results driven, best-practice outcomes
- Community focus in every design
- LGP Approved Contractor



FULL
BROCHURE

SOFTWARE

12d · AutoCAD · Civil 3D · Vehicle Tracking
TUFLOW · HEC-RAS 2D · DRAINS · QGIS ·
MUSIC ·

KEY PEOPLE

Jocelyn Do - Director / Civil Engineer

Mark O'Callaghan - Civil Manager

Bill Woodcock - Senior Engineering Advisor

Nathan Parish - Principal Traffic and Civil Engineer

PROFESSIONAL AFFILIATIONS

- Member, IPWEA NSW & ACT
- Member, Engineers Australia
- 2025 IPWEA Emerging Female Leader (Jocelyn Do)

COUNCIL CLIENTS



CORE CAPABILITIES

- Civil Road Design
- Intersection Design
- Carpark Design
- Pavement Design
- Footpath & Cycleway
- Retaining Wall Design
- 3D Rendering
- Project Management
- Stormwater Drainage
- Water Sensitive Urban Design
- Flooding
- Road Safety Audits
- Traffic Impact Assessment
- Transport Planning
- Development Engineering
- Expert Witness Services

KEY PROJECTS

- City of Sydney: Flood Information Certificates across 8 catchments
- Wingecarribee Shire Council: 3,000+ development applications assessed
- Midcoast Council: 100+ development applications and Subdivision Works Certificates
- LEC Expert Witness Services: Class 1 proceedings for Shoalhaven Council and Sutherland Council (2026) and Wingecarribee Council (2024).
- Hastings Park: trash rack replacement and existing basin optimisation
- Quakers Hill subdivision: TUFLOW flood study and concept Stormwater Management Plan
- Ashbourne Stages 1 and 2: 78, 192 and 270-lot subdivisions (DA, Section 68 and Practical Completion Inspection)