



Recruitment Selection Criteria

Senior Transport Engineer

Position Title	Senior Transport Engineer
Section	Infrastructure Planning
Division	Infrastructure
Grade	18

Essential requirements

1. Bachelor of Engineering degree (Civil), or other relevant Engineering or technical discipline with transport planning experience;
2. Strong understanding of the relationship between transport planning, engineering and modelling;
3. Comprehensive knowledge and experience in the application of transport planning and traffic engineering principles and design standards;
4. Extensive experience in the development, review, implementation and application of strategic infrastructure plans and asset management plans for transport as they relate to local Government;
5. In-depth knowledge of transport planning for land use planning in a growing community
6. Experience in traffic operations and capacity analysis with sound knowledge of traffic analysis and modelling software including AIMSUN and SIDRA;
7. Strong communication skills;
8. Highly developed customer service skills;

Desirable requirements

1. Experience in a local Government transport engineer role or other relevant industry experience;
2. Membership with an industry body such as Engineers Australia;

Our Values

Communication | Accountability | Professionalism | Integrity | Teamwork

In your role at Council, you are expected to demonstrate our Values at all times. Your position description details the behaviours expected of you in your role.