



Principal Geotechnical Engineer - Sydney

URS Corporation is one of the world's leading engineering and environmental consultancies offering investigative, planning, design and construction phase services across a variety of sectors including infrastructure, water, mining and dams. Our Geotechnical team has a strong reputation for innovation and expertise in earth dam design, underground structures, foundations, risk assessment, slope stabilisation, remedial works design and soft ground engineering.

We are currently seeking a highly experienced (15 years plus) Geotechnical engineer to help build our geotechnical group even further through technical ability, business development and team expansion.

Based in our new offices in Artarmon, Sydney, the successful applicant will be responsible for a wide range of high energy tasks including:

- Planning and management of complex large scale projects.
- Taking an active role in the business development of the company services and in particular the geotechnical engineering services.
- Assisting with the development of the geotechnical engineering service group through providing leadership, winning work, and the provision of technical advice and expertise in the field of civil geotechnical engineering.
- Providing leadership and technical advice to the URS team members and close liaison and co-operation with the other Principals and external clients.
- Leading the growth of the geotechnical engineering service to meet New South Wales' current and future business plan objectives.
- Preparation and management of proposal bids and project delivery to high level standards.

In return for your considerable skills and experience across a wide range of sectors with your ability to motivate others, URS will provide you with a competitive salary package along with ongoing development and progression in an autonomous yet supportive environment.

To apply, visit: <https://www.urs.apply2jobs.com/ProfExt/index.cfm?fuseaction=mExternal.showJob&RID=44936&CurrentPage=1>

In addition to this particular position within our Geotechnical team, URS has a range of other exciting opportunities at various levels throughout the group.

If you would like more details visit: www.ap.urscorp.com or for further information email Ross MacDonald at: ross_macdonald@urscorp.com or Tel: (02) 8925 5518.

