



Example of Engineer, Control Job Description

Powered by www.VelvetJobs.com

Our company is growing rapidly and is looking for an engineer, control. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for engineer, control

- Create ground support layout and standard for all types of underground excavations
- Implement and maintain an inspection process for everything related to ground control (quality control, conformity to standards, pull-tests, task observations)
- Use available data to create and update numerical models
- Processing of highway applications associated with highway development control process including dealing with S184, S38, S278 applications under the Highways Act 1980
- Identify, negotiate and secure by legal agreement transport and / or highway improvements (or contributions towards them) and assessment of commuted sums for the adoption of new infrastructure assets adopted by the authority
- To ensure that accurate financial information (including forecasting) is provided in relation to ensuring the services business objectives are met
- Management of detailed records for all schemes
- To organise and be accountable for the effective monitoring of Highway Legal agreements
- To liaise with internal and external partners to ensure triggers for payments are identified and acted upon and to ensure payments are received
- Receive materials and coordinate work with plant staff, third party vendors and corporate resources to ensure task completion

Qualifications for engineer, control

- Communicate the status of projects and tasks through the departmental reporting structure
- A team player with ability to self manage and develop projects from an outline brief and specification
- To assist in the preparation of tender pricing for new controls installations or modifications to existing
- To select, specify and assist in the procurement of controls hardware
- To test & commission control systems