

# CRAIG MATHEWS

CIVIL ENGINEER

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## Summary

A high performing civil engineer who has considerable experience of working on infrastructure, utilities, geotechnical, structural, highways, drainage and flood prevention projects. Craig possesses a strong desire to work on exciting and diverse projects that really make a difference to people's lives. He is committed to providing a high quality service delivery to every client and project he works on, and is currently looking for employment in an open, friendly and professional environment where ideas are shared and opportunities seized.

Skills	Engineering	Professional	Personal
	Site supervision	Customer focused	Problem solving
	Waste infrastructure	Financial management	Professional manner
	Structural engineering	People management	Safety conscious
	Carrying out site audits	Quality assurance	Can handle stress
	Estimating techniques	Conducting research	Always pro-active
	Architectural design	Risk assessments	Attention to detail
	Tunnelling specialist	HSE reviews	Logical thinker
	Engineering concepts	Planning regulations	Communication skills

## Career

CIVIL ENGINEER May 2007 - Present

Building Surveyors

Responsible for coming up with creative solutions to technical problems to maintain the Company's competitive edge on bids and projects. Also in charge of liaising with other engineering disciplines on projects to ensure integrated solutions for projects meet objectives.

- Commissioning work from both in house personnel and external contractors.
- Participating in project engineering reviews, studies and site investigations.
- Having contractual and commercial input to the civil engineer aspects of projects.
- Ensuring that all design work that is produced on a project is of a sufficient quality to avoid any errors or rework.
- Working closely with all levels of management, engineers and field operations staff.
- Setting up project procedures and relevant quality forms.
- Preparing progress reports.
- Using design packages including Civils 3D, AutoTrack, PDS Sign/Line, AutoSign, WINDES.

CIVIL ENGINEER

Construction Company

Feb 2006 – May 2007