

GRADUATE LAND SURVEYOR

Have you recently completed a Bachelor of Surveying (BSurv) and want to progress in the Surveying profession within a supportive and experienced team?

Are you solutions focused, enthusiastic, and have a thirst for continued learning?

BTW will offer ongoing support for you to become a Licensed Cadastral Surveyor and/or Geospatial Specialist.

BTW Company is looking to grow its team in New Plymouth and is looking for a Graduate Surveyor who is motivated to put their learnings into practice and provide excellent service to existing and new clients.

Operating since 1973, BTW is an innovative, solutions-focused group of Surveyors, Planners, Engineers, Environmental Scientists, UAV pilots, 3D Scanning Specialists, and Land and GIS experts. BTW's staff of over 60 professionals are leaders in their fields with unparalleled experience on projects, both in New Zealand and overseas. BTW's multidisciplinary teams operate from offices in New Plymouth and Hamilton.

This is a chance to begin an exciting journey with BTW. You will become a core part of the team where you will have access to the latest surveying equipment and technology including Robotic Total Stations, GNSS equipment, 3D laser Scanning and UAVs, and you will feel that your contribution makes a tangible difference. We have a team of supportive experienced surveyors who will be able to expose you to a range of surveying projects while supporting you to become a Licensed Cadastral Surveyor or Specialist in your preferred area of the Surveying profession.

You will also:

Under the guidance of the Senior Licensed Surveyors and Senior Surveyors:

- Provide project delivery inputs as part of a team to clients, using practical surveying solutions in a timely fashion. This will include practical field work using relevant surveying equipment.
- Produce drawings from survey data captured, using AutoCAD, 12D and 3D modelling software.
- Search Land Information New Zealand legal survey data as required.
- Process survey data and prepare Land-Online e-Survey documentation for lodging to Land Information New Zealand.
- Liaise with relevant Councils regarding approvals for developments and inform clients of the progress.
- Undertake engineering and geospatial surveys and assist with project management, contract documentation and supervision and client liaison.

You will need:

- A Bachelor of Surveying (BSurv) degree
- Preferably, some work experience related to surveying and land development
- Ideally, some experience undertaking field work using relevant survey equipment including: total station, level and GNSS.
- Ideally, some knowledge of AutoCAD, 12D, e-surveys and dataset preparation
- Good spoken English and the ability to articulate issues and solutions
- Timeliness of deliverables
- Active listening skills - giving full attention to what other people are saying, taking time to understand the points being made, and asking questions as appropriate.
- Critical thinking - using logic and reasoning to identify the strengths and weaknesses of alternative solutions, conclusions or approaches to problems.

We offer:

- Competitive remuneration and paid overtime.
- Flexi-time which provides an excellent work-life balance, so you can enjoy what Taranaki has to offer.
- A fantastic employee-led Training and Development Programme.
- An engaging Leadership Team who will support and nurture your career.

We welcome applications from a range of levels of experience. You may have just graduated or have several years work or post-university life experience.

You must be eligible to work in New Zealand to be considered for this position.

If this sounds like you, please express your interest in the role by emailing your application to **vacancies@btw.nz** and attach a copy of your CV and covering letter explaining what you could offer BTW Company as a Graduate Land Surveyor.

Applications for this role close on Thursday 14 March 2019. However, we may start contacting suitable candidates before this date.

For a confidential discussion about this opportunity, please email **vacancies@btw.nz** with your contact details.