



## Seeking A Licensed Cadastral Surveyor

**Woods**  
**Auckland Office**

Woods is a multi-disciplinary company with a focus on land development, infrastructure, technology and innovation.

We are seeking a Licensed Cadastral Surveyor to join our busy and innovative survey team in our Auckland office. We employ the very best people and use the best technology available to deliver efficient and innovative solutions for our clients.

### Why work at Woods?

- Work on a broad range of surveying disciplines including land development, infrastructure, laser scanning, pacific island surveys, monitoring and construction
- Gain experience with modern survey equipment and software.
- Work collaboratively in a close team environment.
- You will be encouraged and supported to develop your career to become an industry leader
- Work on some of NZ's largest and most prestigious projects
- Opportunity to manage and mentor junior staff.
- An attractive remuneration package for the right person

### What are we looking for?

- A Licensed Cadastral Surveyor (with current license) with 0-5 years post licensing experience in New Zealand
- Positive can do attitude
- A passion for the industry and taking their skills further
- A good knowledge of GNSS implementation and modern surveying methods
- Experienced in 12D Model and AutoCAD software
- Solid cadastral background
- Be a problem solver and able to work with minimal supervision

### How to apply?

Email a copy of your CV & cover letter to our Survey Manager, Rowan Hallam at [rowan.hallam@woods.co.nz](mailto:rowan.hallam@woods.co.nz) with 'LCS Position' in the title. **Applications close 9th December 2018** and will be treated in the strictest confidence. Interviews will be arranged with those shortlisted shortly after applications close.

#### What we use:

Leica Viva TS16s  
Leica GS16 GNSS

Leica Captivate TS60  
Leica P20 and P40 ScanStation

Mobile Mapper: Topcon IPS-2 HD  
UAV: DJI Phantom 4 Pro, DJI Matrice 600

Learn more at [woods.co.nz](http://woods.co.nz) & [woodslaserscanning.co.nz](http://woodslaserscanning.co.nz)