

School Leavers



Thinking
of a career in engineering
and construction?



Graduates



College Leavers



Our Company 'A World of Experience and Innovation'

Land & Marine is a UK-based international engineering and contracting company with business activities in land pipelines, marine pipelines, process and energy, engineering, plant & equipment, horizontal directional drilling, storage tanks and tank seals.

Our Experience

We are well established, with an impressive history and have built up a wealth of engineering experience since 1953 - evolving and adapting our business capabilities as we have grown.

Our Innovation

Our Company is always looking for fresh challenges and opportunities. We tailor our engineering solutions to meet Client requirements through new technology and methods. For example, our pioneering Flow-Lay[®] technique has continued to provoke industry interest and has helped us to win projects and install marine pipelines around the world.

Why Land & Marine?

We recognise that new talent is the key to the growth and future success of our company. We offer you the chance to gain experience whilst involved in varied and challenging projects both in the UK and overseas. Whether you're conducting a survey in Ecuador, installing a pipeline in South Wales or designing combined cycle power stations in Head Office, we offer unique opportunities to build a rewarding career.

You will discover a changing and dynamic organisation.

Our Personal Development Scheme

We can offer you a training programme that provides;

- formal training blended with hands-on experience
- a professional, supportive and friendly culture
- senior management support
- personal mentoring

How you progress will generally be up to you, promotion will be based on the skills you acquire and the contribution you make.



Profile:

College leaver

James Connor, 22

Apprentice Electrical Engineer

When did you join Land and Marine?

I finished my A-levels and then joined Land and Marine as an Apprentice Electrical Engineer.

What does a typical day involve?

Varies day by day. For example, I can be conducting routine electrical maintenance one day, testing directional drilling rigs the next, or installing the electrical components on huge winches capable of pulling 300 tonnes.

What's the best thing about working for the Company?

Being given real responsibility from the start.

Where would you like to be in 10 years time?

I'd be surprised if I wasn't still working for Land and Marine. But doing what and where, I'm not too sure, as becoming qualified will open up many opportunities for me.

Mission: 'To be responsible for all that we do and acknowledge the values of our immediate stakeholders'

Working at Land & Marine

Our culture is built on plain speaking, innovative thinking and delivering on promises.

“Anything is possible, if you have a dream give it all you’ve got.”



Profile:
Graduate

Sharlene Momberg, 26
Trainee Quantity Surveyor

When did you graduate and what are you doing now?

I graduated in June 2007 from the University of Glamorgan and work as a Trainee QS in Andover.

What's the best thing about working for the Company?

The people. There is a friendly atmosphere in all of our offices and sites. Where I work, there are people from all over the world, so you get to learn about how things are done in different places.

What advice would you give to future graduates?

Anything is possible, if you have a dream give it all you've got. I travelled from South Africa to fulfil mine.

How do you see your career progressing at Land and Marine?

There's plenty of opportunity here for personal growth and development, so my aim is to become a Senior QS, though hopefully somewhere with a warmer climate!

Who we are looking for?

Whether you're a recently qualified graduate, mature graduate, college or school leaver we are keen to hear from you. We are looking for people with the motivation to succeed, but what really is important is your integrity, flexibility and willingness to learn.

North-West Based

Our headquarters are located in Bromborough, Wirral. We have a regional office in the south of England and construction sites all over the UK. Our 'World of Experience and Innovation' has recently taken us to projects in Peru, Brazil, Indonesia, Australia, Ghana, Tanzania and Spain.

Our People

We are proud of our people and the way they approach their work and drive our business forward.

At Land & Marine we believe in common principals - respect, integrity, people, partnerships, leadership and excellence.



Profile:
School leaver

Tom Pryce, 22,
Trainee Engineer

What academic qualifications have you got?

I left school with GCSEs and joined Land and Marine as an apprentice.

What are you studying?

I'm currently at West Cheshire College studying for an HNC in Engineering Operations.

What projects have you been involved in?

I've been involved with the design of the Felindre to Brecon pipeline, which is one of the largest pipelines in Europe.

What's the best thing about working for the Company?

Learning new concepts and seeing the designs I produce put into action.

What's been your best day in the job?

Winning the Personal Achiever of the Year as part of my apprentice programme.

Vision: 'To be the preferred choice of our customers and employees'



Career paths and development opportunities are available for....

project managers... quantity surveyors... CAD draughtsmen... marine superintendents... electrical engineers... civil and structural engineers... estimators... document controllers... commercial managers... winch and machine operators... foremen... hydrographic surveyors... HSE personnel... principal engineers... site engineers... works superintendents... plant fitters... welders... cost control clerks... electricians... chargehands... drilling crew operators... mechanical engineers... QA personnel... process engineers... site agents...



Talk to us...
or for further information
visit our website.

T. +44 (0)151 641 5600 F. +44 (0)151 644 9990 E. company@landandmarine.com
Dock Road North, Bromborough, Wirral CH62 4LN United Kingdom

www.landandmarine.com