

The Senergy Journey

Senergy is an integrated energy services company and delivers innovative consultancy and operational solutions to more than 100 clients across the evolving Energy Sector from locations throughout the world.

Our goal is to become the Energy Sectors leading 'Total Solutions' provider, playing a key role in solving future energy challenges in both the Hydrocarbon and Alternative energy arenas.

The company has expanded and evolved significantly through organic growth and strategic mergers and now operates a global business which is ideally positioned to serve the global energy industry.

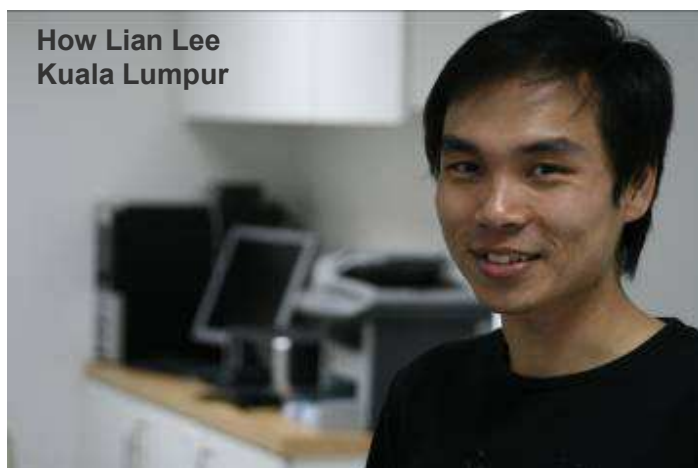
Our People

At the core of our success are Senergy people, technical experts across a wide range of related disciplines. The breadth and depth of our incredible range of experience and fresh thinking means that we can provide a fully integrated approach to the most diverse client needs and we are a fantastic place to channel your talent.

Here you will experience some of the most exciting projects anywhere in our market, as part of a team of which we are really proud. You will be exposed to new professional practices and cultures, further developing your skills and benefiting from an environment that's creative, groundbreaking and, above all, supportive.

We are highly conscious of our reputation and operate always with a level of determination and commitment which reflect Senergy's long-established values.

How Lian Lee
Kuala Lumpur



Our Values

At Senergy, our values are very much centred around our people and our clients' objectives.

- ☉ What matters to us most is that we honour our commitments to our staff and their families, our clients and suppliers.
- ☉ When it comes to clients, we align our business with their goals; our relationship with our clients is of great worth to us.
- ☉ When it comes to our people, we show demonstrable commitment to personal development and also to their individual life priorities and motivational initiatives. We value our multicultural work force and the sense of community we have created for our people at Senergy.
- ☉ When it comes to the environment, Senergy believes that we can do well and do good at the same time. Corporate, social and ecological responsibility is imperative.

SENERGY MARKETS

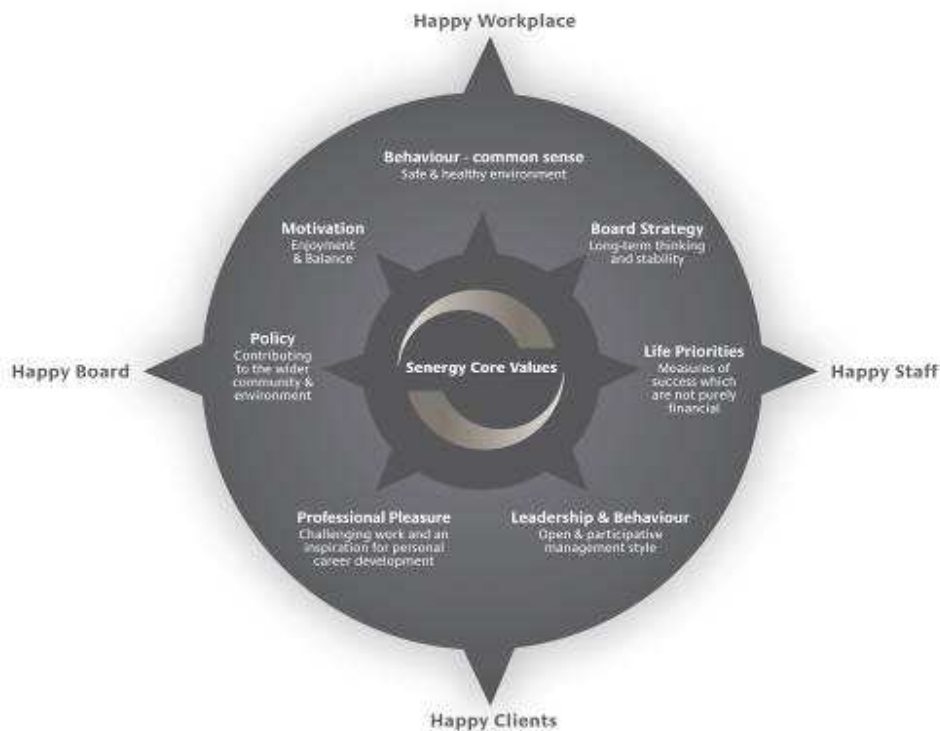
With a strong Oil and Gas heritage Senergy possess the flexibility to meet every Client need from reservoir engineering to full field development and drilling, including acting as Wells Operator, and are now deploying these core capabilities in the Alternative Energy Sector.

In addition to software and training businesses, Senergy have a strong survey and geo-engineering division which forms a key part of the integrated energy services business.

SENERGY LOCATIONS

Our principal office is in Aberdeen, but we also have several other UK offices including Edinburgh and London; international locations include the United Arab Emirates, Norway, Australia, Malaysia, Russia and New Zealand.

As a multi national company and employer, Senergy has employees from over 20 different countries.



The Role – Senior / Principal Reservoir Engineer

Senergy undertakes reservoir engineering studies across the life cycle of developments, from exploration & appraisal to development and field life extension (including IOR & EOR), and finally to abandonment. Our reservoir engineers are also involved in commercial evaluations, including reserves evaluations & audits to M & A evaluations. We are looking to recruit well qualified and experienced reservoir engineers to help us deliver our services around the world.

Most of our reservoir engineers have an oil company background, which means we fully understand our clients' commercial imperatives, and can take ownership of their key reservoir issues.



Key Skills

Our reservoir engineers must have extensive experience in many areas of reservoir engineering, such as:

- Reservoir simulation (black oil & compositional)
- Commercial evaluations
- Reserves evaluations
- Well test design & analysis
- Field development planning
- EOR and production enhancement
- Prospect evaluations
- Material balance analysis
- Decision & risk analysis
- Production forecasting (deterministic & probabilistic)
- Field abandonment studies
- Well performance
- Production optimisation

Successful candidates must be able to evidence significant experience within many of the above areas.

Behaviours

As well as the technical skills, successful candidates will demonstrate the following behaviours

- ☉ Ability to lead a fully-integrated team
- ☉ Combination of technical excellence and strong interpersonal skills
- ☉ Excellent mentoring and coaching skills
- ☉ Good presentation and communication skills.
- ☉ Ability to work in a consultancy environment is essential, ideally helping to develop new and existing clients.
- ☉ Willingness to travel at times
- ☉ Ability to influence both internally and externally
- ☉ Self-motivated with a 'can-do' attitude
- ☉ Commercial acumen and the ability to appreciate the 'bigger picture' and manage a budget
- ☉ Entrepreneurial skills
- ☉ Project management skills are essential



The Individual

Our reservoir engineering expertise is fundamental to the success of our integrated studies and Senergy reservoir engineers engage with all technical disciplines (both subsurface and wells) in order to deliver the best possible product or solution to our clients. We are looking for individuals who can not only match the skills we bring to the marketplace but who can add significantly to our considerable expertise in reservoir engineering. Pragmatic problem-solving abilities are essential in addition to strong classical reservoir engineering skills. We seek professionals who work well in a multi-disciplinary team environment. Mentoring and coaching of junior reservoir engineers is a key part of the role of our senior reservoir engineers.

If you feel that you have the skills and experience gained from working in the international oil and gas industry we would like to hear from you.

As a result, successful candidates will possess the following:-

- A relevant degree, preferably a masters
- High levels of energy
- Strong level of commitment
- Team focus
- Detail focus
- Mentoring skills
- Client facing skills
- Problem solving skills
- Business awareness
- Significant, in-depth relevant experience, much of which gained with an operator

We offer an attractive remuneration package, an excellent work environment and the opportunity to be part of a dynamic team.

More information on Senergy can be found at: www.senergyworld.com

Applications should be sent by email to resourcing@senergyworld.com with "Senior Reservoir Engineer" in the subject line.