

Company Profile

As the management team of Gas Engineering Services, we are justly proud of our successes and innovations in the design, installation, supply and maintenance of gas systems and projects over the last 20 years.

Credit for this outstanding record of delivering successful results goes to our committed and experienced specialist staff, for their dedication and hard work. In all, we boast over 100 years' combined experience.

The company's focus is on the design and installation of gas systems for commercial, industrial, residential and public (regional and national Government) projects. In addition, we supply the best gas equipment for our customers' specific needs.

Our Mission

To be the leading company in the design, installation, supply, maintenance and servicing of gas systems and gas installations for residential, commercial and industrial customers. Through a reputation of delivering, be the company of choice for our customers, development partners and sub-contractors.

Our Goal

To provide a turnkey installation service and cost effective maintenance programme to our customers. To add value for our customers and provide a return for the company's shareholders and security for our employees.

We have a passion for our industry and we believe our significant industry knowledge and experience will make us 'your first choice for gas'.

Talk to us about your next gas project.



gas engineering
services

'your first choice for gas'

Staff + Equipment + Training = Results

We focus on the prompt completion of a wide variety of gas projects to the highest standards of quality and safety. In order to achieve this, we have invested in a wide range of the latest gas equipment (including combustion analysis, gas monitoring and electrofusion welding equipment) as well as significant in-house expertise and training. Consistency, along with innovative thinking aimed at achieving first-class customer solutions to the highest safety standards, are the trademarks of the way we approach every project.

This approach is based on a solid foundation of industry experience and ongoing training. A key part of our training includes the health and safety of our workers and work sites, with staff and management being part of the 'site safe' industrial training programme.



Recent Company Projects

Rendezvous Hotel — Boiler plant and kitchen

St Andrews College — Science labs gas taps

Aranui High School — Kitchen and science labs

Drexels Breakfast & Lunch Restaurant — Kitchen

AMI Stadium — Boiler connections

Bulk cylinder filling depots — Christchurch and Nelson

Glacier Hot Pools, Franz Josef, under ground LPG tank and gas reticulation.

Heller Tasty — Under ground LPG tank

Odyssey House — boiler upgrade

Residential properties

24 Brisbane St | Sydenham | Christchurch 8023

Phone (03) 377 7599 | Fax (03) 377 9393

Email: reception@ges.co.nz

www.gasengservices.co.nz



Residential gas installations

Our specialist team can advise you on what product may best suit your needs. Talk to us when you are designing your new home. We can ensure the latest in modern gas technology is available for you to enjoy.



Residential



Hospitality



Commercial

Service and Maintenance

Regular equipment maintenance ensures trouble free operation and maximum efficiency. If you experience equipment breakdown we have a team of technicians capable of servicing even the most modern gas appliances available today. Call us and see for yourself.

Services overview

- Specialists in gas system design
- Residential gas specialists from design and installation to service and maintenance
- Gas pipe installations
- Reticulated pipelines
- Project management
- Bulk LPG facilities and LPG cylinder installations
- Gas boiler, burner and gas equipment installations
- Servicing and maintenance programmes for LPG facilities, boilers, burners and equipment
- Low pressure gas fitting
- 24 hour 0800 breakdown service
- Polyethylene pipe welding
- LPG consultancy
- Knowledge of:
 - LPG - technical and industry
 - Comparative energy
 - LPG equipment and best fit for applications
 - LPG regulations and legislative requirements
 - Environmental benefits of LPG
- Gas advisory and energy needs analysis for our customers
- Health and safety and site safe work practices
- Craftsman gas fitters, plumbers, drain layers
- ASME IX qualified welders
- Engineering services
- Electrical expertise in controls, gas burner operations and detection systems for LPG
- Quality focus
- Consistency and reliability
- National and international experience



Commercial & Industrial

New LPG installations are growing rapidly in popularity for commercial and industrial businesses as local environmental issues, particulate emissions and New Zealand's commitment to agreements such as the Kyoto Protocol play an important role in business planning. In addition, the cost efficiencies inherent in the direct use of gas are now being given higher priority in new commercial building projects.

