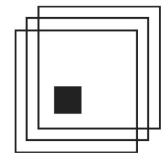




Generator & UPS
Sales, Hire, Lease
Installation, Service
& Project Management



GAPS

**POWER
WHEN YOU
NEED IT**

We are committed to providing reliable and cost effective power systems that put the control back into your hands.

Customer service is at the forefront of everything we do for you.



GAPS are setting the standard in the design, sales, hire, installation, service & project management of standby & prime power generation equipment.

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Thriving on Service

We understand that your organisation has a unique set of requirements - and we offer solutions tailored to meet each one.



WELCOME



we are GAPS POWER. One of the UK's fastest growing independent Generator & UPS specialists. We offer the widest range of services and products, and enjoy being involved

with projects right from the very beginning. Covering Diesel & Gas Generators, UPS systems and all supporting and ancillary systems we provide sales, hire, installation, servicing and project management.

We are committed to providing backup and mains power systems which deliver what you need when you need it. Solutions that are bespoke to your requirements. The power behind your organisation.

Whether you need short-term or long-term power generation, you can expect nothing less than our consummate professionalism and good customer service. As a real family business we have the customers requirements in mind at every stage of the project, and bring together a range of professionals to ensure your project is delivered on time and on budget.



Roger Stevens
Owner, GAPS POWER

COVERAGE

Based in the East Midlands, we offer our services nationwide as well as internationally, with clients in Italy, Jersey, & Kazakhstan.

We work with consultants, architects, developers as well as end users. From the private to public sector we offer the same high level of service

WHAT WE DO BEST

SALES



From 5kVA to 3300kVA and more in multiples. Generators, UPS, switchgear, fuel tanks, monitoring & distribution.



HIRE

Generators, fuel tanks, distribution & more

INSTALL



Mechanical and electrical installation



SERVICING

Planned & reactive generator & UPS service & maintenance

OUR SERVICES CAN INCLUDE FULL PROJECT MANAGEMENT IF REQUIRED. WE CAN DO AS MUCH OR AS LITTLE AS YOU REQUIRE



EXPERTS

To provide our customers with unrivalled services and products in a timely and cost effective manner is what we strive for. We don't just sell or hire products, we believe in an intelligent approach to sourcing or manufacturing your generator and UPS system as well as all the ancillary products. We offer advice and support throughout the entire project we look at the technical and practical options which may include "off the shelf" or bespoke products, site surveys and financing options.

UNRIVALLED

We can offer an unrivalled range of generator and UPS sizes and brands, along with enclosures, control systems and fuel systems.

We're confident of being able to match your power needs completely.

WARRANTY

The equipment is all covered by excellent manufacturers warranties with options to extend.

With the backing of international brands you are assured of a high quality product and service.




Seamless delivery and installation. We will project manage your generator & UPS system to ensure it arrives on budget & on time. It will be expertly installed & can be systematically maintained by our service engineers.

EVERY CRITICAL STEP

From the very initial concept, we can work with you and your team to ensure the equipment is properly considered, designed and delivered. Saving you time, money and potential pitfalls.



 Maintaining your peace of mind with our support & service.

DANDARA & DIS



Backup Power for prestigious office development in St Helier, Jersey. Generator & UPS system design, manufacture, installation and maintenance.

Multi site client Brevan Howard enlisted Roger to provide a complete solution for them at their new office in Jersey. Assisting in the design, supply and install of a total electric backup system to ensure interruptible continuation of operations at their Jersey offices in the event of a mains electricity failure.

System:
250kVA prime power diesel Generator.
3000L fully automatic refuelling system from basement to roof.
3 x 60kVA synchronised UPS system.
Full remote monitoring facility.



Project Requirements:

A bespoke 250kVA generator and 3 x 60kVA UPS systems were supplied and installed within a very short time frame in the heart of St Helier's financial quarter in Jersey. Reaching new heights, the equipment was carefully craned and installed on the 6th floor and on the roof to provide backup power for this renowned firm of asset managers.

The team designed and installed this bespoke system to meet the clients precise operational requirements and



comply with low sound levels. The design was delivered on time and on budget.

The team developed a bespoke system and installation and worked with a range of partners including one of the UK's largest independent property development companies Dandara, consultants Van Zyl & de Villiers, project coordinator & quantity surveyors Colin Smith Partnership & D.I.S Electrical Contractors Ltd.

Configured in parallel, the high performance online double conversion UPS systems are now supporting critical IT equipment, with a robust backup diesel generator.



Bespoke Design & Installations

MAKE IT HAPPEN

We were given very strict delivery time scales for this complex project which we were able to meet. We work with a range of partners to ensure our clients get what they want, when they want it.



AFFINITY WATER

Generator system design, manufacture and installation at numerous sites belonging to the client.

Multi site client Affinity Water chose to work with Roger & his team alongside the manufacturer Cummins to supply them with a number of generators ranging from 11kVA up to 700kVA prime power.

System:
Range of diesel generators ranging from 11kva up to 700kVA prime power Cummins engines.

Project Requirements:

The team were asked to supply a range of Cummins generators to provide backup power supply to ten separate fresh water pumping stations and control room systems.



Each generator system was bespoke and designed and manufactured to meet various on site and operational requirements, as well as complying with stringent WIMES specifications.

Each generator was provided with full remote monitoring facility and internal fuel tank, all installed within acoustic enclosures including one of our special high security "Generator Vaults" to achieve the required low sound levels.

ENVIRONMENT AGENCY



The Environment Agency & ECS Engineering Services Ltd selected Roger & his team to provide system design and manufacture.

System:
Multi site generator systems including 1000kVA and 800kVA prime powered by perkins engines.

Project Requirements:
Most recently we provided an 800kVA generator at 75dBA @1m, to provide a backup power supply to the heavy duty pumps and control room systems at the flood prevention plant on the river Seven near Tewksbury. Our bespoke generator system was designed and manufactured to meet the operational requirements of the site as well as to comply with the stringent MEICA specifications.



Specialist
Generators &
UPS Systems

GREAT CLIENTS

We pride ourselves in the fact some really super clients, both public and private sector choose to work with us time and time again.

VENICE SIMPLON-ORIENT-EXPRESS LTD

Prime power generators to operate in synchronisation within a power car to provide power 24/7 to the new luxury train in production for Belmod Ltd.

This prestigious project was a very exciting time for the team. Selected to design and manufacture

two x 250kVA prime power volvo diesel generator systems.

System:
2 x 250kVA prime power diesel generators.

Project Requirements:

A bespoke project to design and supply two generators to operate in synchronisation and be installed within a power car to

provide the sole electrical power supply 24/7 to the new luxury train being produced for the famous Belmond Ltd.

The generator system was designed and manufactured to meet the special



needs of railway operation and to comply with the EU/UK regulations which include anti shunt and high speed crash protection, together with low noise levels, exhaust emissions and fire control.

YHA



The Youth hostel Association have worked with Roger & his team to design, manufacture, install and service a number of generators across their sites.

System:
Multi site generator systems ranging from 22kVA to 150kVA standby power.

Project Requirements:

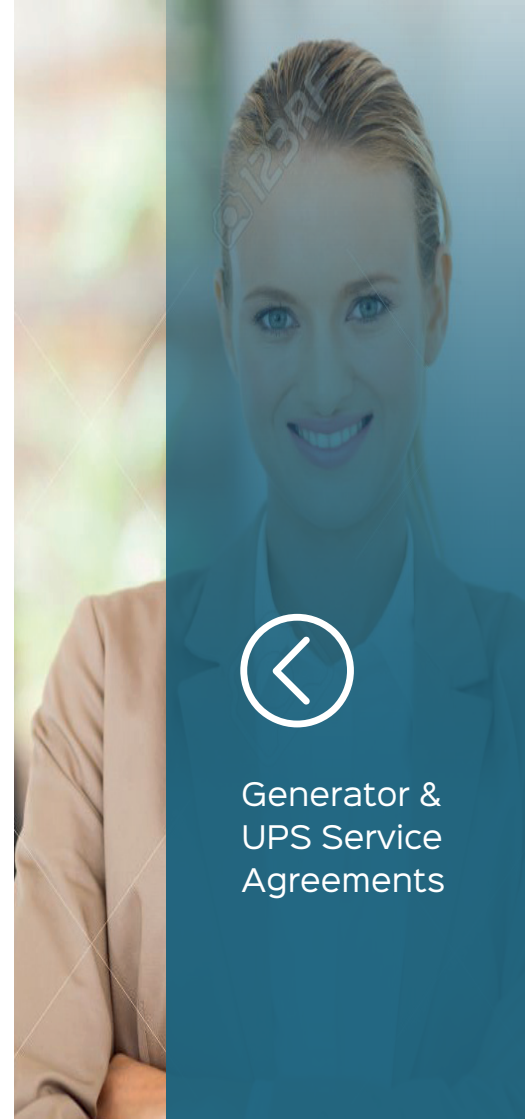
A number of generators have been supplied and installed to this ongoing client to provide backup power supply to their sites including their Head Office in Derbyshire. We work with the YHA to ensure the equipment is correctly specified and understood and then work together to ensure a smooth project delivery. We then provide ongoing service agreements for scheduled visits as well as 24/7 emergency call out facility.



Generator & UPS Service Agreements

CARE

We provide scheduled and emergency service visits and call outs to our clients as required. We offer this for all major generator & UPS brands whether we have supplied the equipment or not.



BREVAN HOWARD

BREVAN HOWARD
Asset Management LLP

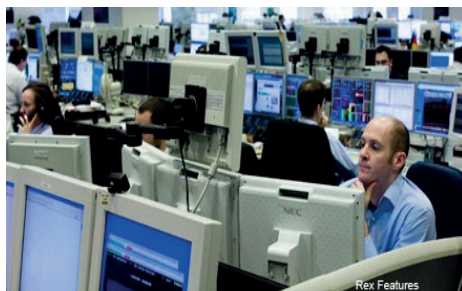
Backup Power and fuelling systems installed in underground carpark for international hedge fund management company at their famous Baker Street offices.

Multi site client Brevan Howard asked Roger & the team to work with them, their consultants and other contractors to design, manufacture, install and service a complete generator and UPS system.

System:
1100kVA standby power Cummins diesel generator.
2 x 3 120kVA synchronised UPS system
External fuel system. Full remote monitoring facility.

Project Requirements:

The generator, UPS and fuelling systems were installed in an underground car park and provide a total backup power system to ensure the uninterruptible operations required by the client in the event of mains power failures.



The bespoke system fully met the clients requirements and complied with the applicable building regulations.

The team supplied & installed an automatic fuelling system, automatic fire damper and acoustic louvres to the light well together with specialist sound control equipment to the generator area to achieve the low sound level required.

THE PIRBRIGHT INSTITUTE



We provide a range of products and services to them and their partners, including supply, installation and service agreements for generators ranging from 80kVA to 1100kVA.

System:
A range of diesel generators have been supplied and installed to provide backup power for a complex site of buildings and labs.

Project Requirements:

Most of the equipment provided to the Institute are bespoke manufactured by us, including a 1100kVA generator powered by an MTU engine within a 40ft acoustic container to achieve a noise level of 70dBA @1m. Complete with internal fuel tank and full remote monitoring facility.



Outstanding Support

KEEPING IT SIMPLE

We believe in two way communication with clients & encourage an open dialogue with other consultants & contractors at every step of the project.



WHAT DON'T WE DO

We really can do as little or as much of a project for you as you need. But here are just some of the products and services we offer:

Diesel & Gas Generators

CHP Systems

UPS Systems

Fuel Systems

Distribution Systems

Remote Monitoring Systems

Project Management

Acoustic Enclosures

Control Systems

Electrical & Mechanical Installation

Site Surveys

Sales, Hire, Service & Maintenance

Exhaust Systems

Lagging Work

Loadbank Hire & Testing

Commissioning

KUEHNE + NAGEL

Over the years Roger & this team have regularly worked with this company including the design, supply, installation & servicing of 2 x 550kVA, 800kVA and 1100kVA diesel generators.



A great range of projects have been worked on by Roger with this company, from design, manufacture & install. As well as

maintenance afterwards of their backup power diesel generators and ancillaries.

System:

Roger & team have provided a range of generator systems and ancillary systems to this client including 2 x 550kVA synchronised sets, 800kVA standby set and a 1100kVA standby Cummins set.

Project Requirements:

Generators to offer backup power supply to 3 separate distribution centres operated by this renowned organisation. Each was a bespoke system designed to fully meet the different on site and operational requirements. Each system has full remote monitoring and internal fuel tanks installed within acoustic containers in order to achieve a low sound level. An automatic remote fuelling system to one of the generator systems was also supplied and installed

OTHER PROJECTS

A bit more detail on some of the other projects the team have been involved in.



SERCO

Design, supply & install 3 x 1100kVA Cummins engine generators. Each system was complete with internal fuel tank and housed within a 40ft acoustic container.



EAST SUSSEX COUNTY COUNCIL

Design, supply, install & service 2 x 500kVA synchronised Doosan engine generators for the Council offices in Lewes. Complete with new mains switch board and full remote monitoring system.



WILSON BOWDEN DEVELOPMENTS

Roger worked to supply, install and maintain a 150kVA backup generator and 20kVA UPS unit at the head offices of this well known developer.



ING DIRECT

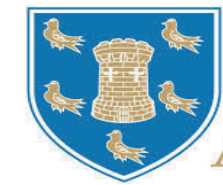
Emergency hire and installation of 3 x 550kVA standby generators at their Reading facility. Provision of power whilst their mains electrical equipment was upgraded. 24/7 engineer attendance.



We offer excellent support and after sales services to ensure you have peace of mind at every stage of the project and beyond.

SOME OF OUR CLIENTS

We love talking about our projects and our wonderful clients we have worked with over our careers but there is just not enough space. So heres a snapshot of some of the others.



Sussex
Police
Authority



PEPSICO

KUEHNE+NAGEL



Developments

iFORCE



OPTIONS

We pride ourselves in being flexible and in offering as wide a range of products and services as we can. We do not provide exhaustive lists of what we do not do like other companies. Instead we look for the right solutions to meet your requirements



SERVICE OPTIONS

We not only offer flexible service agreements or ad hoc visits for generators and UPS systems we have supplied, we can provide them for equipment purchased from most major brands.

Emergencies do happen and if your generator, UPS or switchgear fails this can be critical. We offer nationwide coverage and draw upon a highly skilled and experienced engineer base. From scheduled service visits to emergency out of hours call outs, with GAPS POWER we will give you the peace of mind you seek.

FEATURES

Bespoke service contracts

Emergency breakdown cover

Multi-skilled engineers

24/7 support

Fuel management

Loadbank testing & hire

BESPOKE AGREEMENTS

Getting exactly what you want when you need it is what we are all about. And that is no exception when it comes to the service agreements we can provide. Whether you want service visits twice a year or every week, whether you want to include load bank testing, or regular training days for your team. We can build a package to suit your exact requirements.

**SUPPORT
KNOWLEDGE
EXPERTISE
RESPONSE**

Its what we are all about.

CLIENT STATEMENTS

Here's a few thoughts from the teams clients about them.

BREVAN HOWARD
Asset Management LLP



SIMON CONSULTANT FOR HEDGE FUNDERS & DEVELOPERS

Roger, yet again, another great job done well.



MICK LECKENBY PROCUREMENT ENGINEER, BABCOCK.

Quick to respond and helpful at all times. Working air side is never plain sailing, but they got the equipment specified, delivered, installed & maintained on time. Good job.



DAVE HUGGINS QM, LOCKHEED MARTIN AMPHILL.

Very good technical support, and from our experience I would certainly recommend them especially for customised projects.



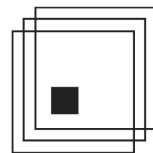
Take the steps towards power independence with GAPS and we will be there to guide you at every step.

PROJECT MANAGERS

It's not just a matter of knowing enough about your organisation to recommend & supply the right equipment. It's about getting to grips with operational & logistical issues you face. We are a solutions provider - our service begins with you and we work together to provide seamless delivery, installation & commissioning. We give you the ability to adapt to your changing needs and truly get the best from our systems.



We are independent of all manufacturers so with GAPS you know you are getting a truly bespoke power system that meets your current & future requirements.



GAPS



Call us today at our Midlands head office to discuss your project in more detail.

Or to find out more about what we can do for you please call 01623 624005.

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