



Powering success with sustainable business energy solutions.

Improve your business energy, technology
and performance with our world-class
solutions.



HOSTED TELEPHONY



IT SERVICES



DATA CONNECTIVITY



BUSINESS MOBILES



BUSINESS ENERGY



MANAGED CCTV

Leading providers of technology to business for over two decades

Global 4 is one of the UK's most effective independent technology providers supporting businesses of all shapes and sizes all over the UK.

For over two decades we have specialised in working with clients in a wide variety of sectors to deliver tailored technology solutions supplying market-leading hosted telephony, IT services, data connectivity, mobile phones and energy savings.

Our approach is to work closely with you to define the best possible solutions for your business. This involves a four step process to ensure your business benefits from day one, and for the long-term.



Hosted Telephony

Transform how you work with our hosted telephony and omnichannel platforms.



IT Services

A fully managed service, increasing IT security, uptime and boost productivity.



Data Connectivity

Dependable internet and faster connectivity with our business broadband solutions.



Business Mobiles

Empower your business with our reliable and efficient mobile solutions.



Business Energy

Cut the cost of energy bills by benefiting from economies of scale across locations.



Business CCTV

Enhance your business security with our state-of-the-art CCTV solutions.



Why choose us for your energy partner?

We have been supplying energy to businesses for more than three years now and are able to offer hugely competitive rates.

Our experts save new customers up to 70% on their gas and up to 40% on their electricity. We pride ourselves on offering a green energy alternative relying on wind, solar and tidal; keeping you delivering on your strategic sustainability agenda and enhancing your increasingly-important environmental credentials.



Proactive Account Monitoring

Through constant monitoring of the market we can manage your portfolio, so you are always kept ahead of the market and securing the best pricing.



Contract Management

We use smart technology to proactively manage contracts to ensure that you never fall onto high out of contract rates.



Variety of Suppliers

With access to pricing from 18 major suppliers we are able to secure the best possible rates on the market, typically we see a 28% difference in pricing between the highest and lowest, being able to compare suppliers is crucial to your energy procurement and finding the best pricing.



Due Diligence

We invest in vetting our suppliers that we deal with so you do not have to. This extra diligence provides you with another level of confidence in the portfolio that we work with.



Energy reporting re-imagined with Simble

What does Simble do?

Energy software solutions available as entry-level applications or as premium hardware bundles supporting live data collection for energy consumers. Allows businesses to understand their usage and reduce energy consumption remotely using IoT technology.



Sustainability and Carbon Intelligence Suite

Carbon emission measurement, monitoring and reporting for SMEs through to large Enterprises



Energy Intelligence and Analytics Suite

Analyse, control and automate energy usage

Key Features:

- Circuit Level Monitoring
- Data Analytics
- Monitor & Control
- Measure & Verify
- Multi Site Comparison
- Reporting

- Domestic
- SME
- Large / Multisite
- Enterprise



SIMBLECONNECT

Residential Energy App, connects to smart meters as well as energy submeters

Energy broker portals, half hourly metering, SME energy apps



SIMBLECONNECT + LOT

Energy & IOT platform, feature-rich with hardware.



CARBONVIEW

Carbon accounting & management platform for business



Why choose us for your solar partner?

With years of expertise in the renewable energy industry, we are committed to providing you with cutting-edge technology that harness the true power of solar energy.

By choosing us as your solar partner, you're choosing a greener future, reduced energy costs, and a reliable partner who is invested in your success .



Unique Funding Options

3 unique funding options - from asbestos and roof improvements to multi-site installations.



Funded Technology

Funded integrated technologies - include EV charging and voltage optimisation.



Data Driven Proposals

Data driven proposals based on your organisation - prioritising your day-to-day operation.



Designed by Engineers

Designed by engineers - a system designed for optimum efficiency.



Installed by Experts

Installed by experts - over 20 years renewable technology experience.



Sustainable Partnership

A long-term sustainable partnership - solar installation to a true net-zero future.



Shared Marketing

Shared marketing assets - publicise your sustainability.



Choosing to put the power back in your hands

The most accessible way to save money on energy is self-generation solar PV.

If set up correctly a solar PV installation can reduce your energy bills by up to 40% in year one alone, not only providing substantial savings, but allowing you to significantly reduce your grid dependency.

We want the cost savings and eco-benefits of solar PV to be accessible for all businesses. It's our job to make a daunting task a manageable one, in turn enabling your business to achieve its strategic and financial goals. By choosing a solar PV installation, you are taking back control of your energy, mitigating your business risk and cementing your position as an environmentally conscious organization.



Save Money

Save money on your energy bills



Reduce Dependencies

Your dependency on grid supplied energy



Reduce Footprint

Reduce your business carbon footprint



Utilise Resources

Utilise an infinite energy resource



Reliable

Reliable and low maintenance



Mitigate Risk

Mitigate your business risk



Avoid Future Carbon

Avoid future carbon from your business.



Protect Environment

Cement your position as an environmentally conscious organisation

Voltage Optimisation

Voltage optimisation (VO) is a transformer-based technology which optimises the incoming supply from the national grid to match the voltage required by equipment at your organisation.

UK appliances need 220 volts to operate at an optimum level, the average supplied by the National Grid is 242 volts and we have seen as high as 261 volts! By installing a Voltage optimiser will give guaranteed savings as well as increase the longevity of your appliances.

A VO unit is connected between the meter and the consumer board, once this is installed the unit “caps the voltage and regulates the incoming supply, this will make your appliances more efficient giving you a guaranteed saving! (typically 9% annually).



Cost saving of around 9% per annum



Up to 19% reduction in electric consumption



Easy installation by qualified technician



Electrical equipment longevity



Carbon footprint reduction



Works with solar PV and EV charging



EVC Chargers

New cars and vans powered wholly by petrol and diesel will not be sold in the UK from 2030.

Therefore, the number of Electric Vehicles (EV's) among your employees and customers is going to increase over the next few years and with that, the need for charge points.

Currently, the country will not be able to accommodate an influx in new EV's on the road as the charging infrastructure is not there. Create a competitive advantage for your business today by utilising our expertise and have an EV charger installed at your business, completely bespoke to your company branding

- Creates a competitive advantage over other businesses who do not have charge points installed.
- Builds your brands reputation with the early adoption of EV's an reducing emissions.
- Improve customer and employee satisfaction.
- Government grants to help with installation costs.
- Generate indirect profits to your business.



Exports - SEG

Since 2020, large energy companies must provide the Smart Export Guarantee (SEG) tariff.

When your solar panels generate electricity, it must be used on-site at that moment or stored in batteries for later use. The SEG tariff comes in when you produce excess electricity, meaning you can generate revenue for every unit of electricity you supply to the National Grid.

The export tariff is the rate which you are reimbursed for every unit of electricity that you generate which is sold back to the National Grid.



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Funded Technology

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Data Driven Proposals

Data driven proposals based on your organisation
- prioritising your day-to-day operation.



Providing energy solutions, for any business size.

Our energy team will review your current costs and take any hassle involved in changing your provider away.

Small and Medium Business

Global 4 specialises in providing Energy services to Small and Medium Businesses (SMB), with the ability to provide across all of the leading suppliers in the UK, including the big six.

We have a completely impartial, transparent approach, giving you a detailed review of your current electricity and gas usage. We will analyse and provide a breakdown of the top three quotations that we receive from suppliers, allowing you to ensure that you are receiving the best pricing and rates for your business, all within two hours of Global 4 receiving your bill. We pride ourselves on our Contract and Account management, allowing us to secure you the best rates on future renewals, giving your financial stability and keeping you ahead of the market.

Large and Enterprise Business

A large or enterprise size business with a high energy usage needs to ensure that they are always receiving the best possible rates. Our team of specialists will provide you with a completely transparent, detailed review of your gas and electricity.

As a market leading energy provider, working with a wide range of suppliers, we can ensure you financial stability by securing and fixing the best bespoke rates, keeping you ahead of the market. For a business of this size, a letter of authority will need to be signed to allow our specialists to begin the tender process (receiving your rates), which could take up to five working days. All of energy contracts are managed by our account managers, ensuring that you have one point of contact and providing a easy to manage contract. Our specialists can also make sure that your contracts are coterminous, so that they all finish at the same time.

What we need to get started

- A copy of your existing energy bills.
- Your current usage
- A signed LOA (for large and enterprise business)



Our Process

Our efficient six-step process guarantees a seamless solution for your business energy needs.

No matter the specifics of your requirements, our proven approach empowers us to secure the most competitive pricing and rates tailored to your business.

01

Initial Consultation

We have an initial conversation to understand your position and what you'd like to achieve.

02

Signed LOA (if applicable)

For bespoke pricing on larger consumption or half-hourly meters, we may require a letter of authority from you.

03

We go to market

Harnessing our access into all the major and minor suppliers we will request pricing from all, to attain the best deal.

04

Price Comparison

We take the results, build out a comparison and then show you which provider wants your custom the most.

05

Follow up meeting

We talk through the figures with you, our recommendations based on market conditions and give you all of the information.

06

Questions and Answers

We answer any and all queries you may have, prior to you making your final decision to move forward with a supplier.



Frequently asked questions

Can you quote from all energy suppliers?

No broker can quote from all suppliers. If you are looking for something more specific than a cheap rate, such as a clean fuel mix you'll need to let us know.

What if I am unhappy with the price?

Energy is now more expensive than ever, however we will strive to secure you the best rates possible.

Do I need to cancel my current contract?

No we will take care of this for you, serving notice and termination with your current supplier. We will take care of the switch to your new supply too.

Are variable rates better in an unknown market?

No variable rates are never good business sense; constantly being at the mercy of the market. Securing fixed rates and having budget certainty for 1, 2 or 3 years is always preferable.

Why should I switch energy supplier?

Business energy is more expensive than consumer energy so it is always advised to shop around for the best deal. Existing contracts are likely to have been signed during or pre-pandemic so now is a good time to review.

Do you provide green energy?

We are able to quote both brown and green energy, if you sign up for a green contract you will receive a certificate to certify that the energy you are using is green energy. This is supplied upon completion.

Do I require planning permission?

No planning permission is required for installations up to 50 kW. System sizes under 1MW can be installed under the Permitted Development Planning Guidelines, unless listed building or conservation area; all licenses and permits will be our responsibility. We investigate this early in the process.

How do I know if my rooftop is suitable for a solar PV system?

We will ensure the roof and/or land is suitable for the system before any works begin. In the rare instance we uncover any issues, the client would be responsible for any additional maintenance, refurbishment or roof upgrade costs, to ensure the installation can be started successfully. We can also assist with sourcing the correct contractors to carry out this work if deemed necessary. If you do know more detailed information about your roof such as condition, new or old, then letting us know ahead of time is extremely beneficial to progressing your proposal.

Are there any other factors that could influence our ability to install a solar PV system?

All solar PV installations in the UK are currently subject to approval of a G99 application. In short, this application is your local district network operator (DNO) acknowledging that your local grid has the capacity to receive any excess power your solar system generates. In rare instances, the local grid may veto the project or insist upon hardware improvements that would incur additional costs.

Frequently asked questions (cont)

How long will the process take?

The total timeline will; very much depend on how quickly you sign the system and documentation is agreed. Typically, total timeline from commissioning to a fully operational and commissioned system is generally 6-8 weeks.

Is the system insured and will it affect my own insurance premium?

As you have full ownership of your system, we do not provide any insurance for the system beyond agreed product warranties. We also suggest you provide your insurer a copy of any structural reports that are carried out provided you are asking them to provide cover for the new system.

Who is responsible for maintaining and monitoring the equipment?

As you have full ownership of the system, it will become your responsibility to ensure it is monitored and maintained to ensure peak performance. However, we do offer a competitive maintenance package price in which the system is fully monitored and maintained by ourselves for the full duration of the contract.

Will the installation disrupt my business?

There will be minimal disruption to your business as the vast majority of the install takes place outside. Our experienced operations team will work with you to ensure internal works proceed without disruption. However we would advise that you take into consideration the following factors: Noise - Although every effort will be made to ensure disruptions are minimal, it is inevitable that when traversing your roof some noise may occur, following this, to securely attach your system, our installation team will be using power tools. The level of interruption this noise will cause is simply subject to the construction type we are working on. Scaffolding/Access - Subject to the size and scale of your installation, our installation teams will need to build temporary loading towers and scaffolding. Depending on installation location these could be near access doors, however we do have methods to ensure these can remain fully operational. It is also important to note that scaffolding is the first to arrive and last part of the project to leave. Electrical Interruption - It is highly likely that at several short intervals we will be required to action a short electrical shut-down. These can be carried out during your quiet periods, but will need to be planned in advance. We will work with you to give clear expectations on when these would need to occur.



Sales@global4.co.uk

01403 272 910

www.global4.co.uk

Global 4

Global House,
60B Queen Street,
Horsham,
West Sussex,
RH13 5AD

