# ADDITIONAL SERVICES

Available to customers through the NEPO Framework

CHANGE IS IN OUR POWER

# ADDITIONAL SERVICES

## Helping the Public Sector Save Cash and Carbon

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Support on-site generation, storage, and electric vehiclecharging.


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# GENERATE & ELECTRIFY

Support on-site generation, storage and electric vehicle charging.

CHANGE IS IN OUR POWER

# SOLAR SERVICES

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Solar PV systems to make the most of your available space, including:rooftop solar, ground-mounted systems and solar carports.
- Complementary or standalone battery storage systems
- A turnkey solution covering all aspects of a project, such as: site survey and project design, supply, funding, installation & commissioning and Operations and maintenance(O&M).

### HOW EDF CAN SUPPORT YOU

- Developing solar projects of any size, to maximise against your objectives.
- Funding your project via a PPA, with no up-front capital expenditure (subject to eligibility criteria).
- Optimising and monitoring your system over time, to ensure ongoing generation and cost savings are maximised.
- Diagnostics and maintenance on systems installed by other providers.
- Identifying eligible funding schemes and assisting with application processes.

## SUITABILITY

- Ideal for those with daytime energy use
- Sites with available roof, land or parking areas
- Customers looking for increased budget certainty
- Customers who are electrifying and expect consumption increases
- Those without other forms of on-site generation

## BENEFITS TO YOU

**Control Over Costs**
Enhanced budget certainty from lower exposure to fluctuating wholesale prices and reduced non-energy costs.

**Earn Revenue**
Exporting excess energy, or using a battery for flexibility services, can generate additional revenue

**True Additionality**
You can help meet your sustainability goals and directly add renewable energy generation to the grid.

## CASE STUDY

**University of Sussex**

We designed and installed 3,000 solar panels, with a system size of 864kWp.

The renewable energy generated by the panels helps the university save an estimated 324 tonnes in CO2 emissions each year.



Get in touch to find out more

# WORKPLACE EV CHARGING

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- The provision of workplace charge installations through our group company Pod (7.4kW or 22kW)
- Associated operations, maintenance and portal software,including the ability to consolidate existing charging assets into our ecosystem.
- Flexible delivery options covering fully managed installation, fix & commission, or supply-only(hardware only).
- Offering single or dual AC chargers up to 22kW.

### HOW EDF CAN SUPPORT YOU

- Supplying an end-to-end workplace charging solution, including survey, design, civils, install and commissioning.
- Supporting your grant applications, for example the Workplace Charging Scheme (up to £500 per socket) and the Workplace Charging Scheme for state-funded education institutions, which enables schools to access a grant of £2,000 per socket, all subject to eligibility criteria.
- Offering flexible funding routes: customer-funded, grant-funded, or leasing (OPEX) via a monthly fee.
- Enabling a scalable rollout across single sites or multi-site portfolios as EV adoption grows.

## SUITABILITY

- Businesses and public sector organisations installing EV charging for staff or visitors.
- Customers looking for grant support and a clear, repeatable rollout model.
- Organisations planning a phased EV transition requiring a scalable solution.

## BENEFITS TO YOU

**Operational Simplicity** A single provider approach for install, platform and ongoing support

**Lower Upfront Costs**

Access grant funding to reduce installation costs, with leasing options available to shift spend from CAPEX to OPEX

**Future-Ready Sites**

Prepares locations for growing EV demand, whilst supporting sustainability targets

## CASE STUDY

**Marchant Taylors' School**

Pod installed four twin chargers for staff and parents, scheduled during school holidays to minimise disruption.

With the Workplace Charging Scheme grant, the school saved £350 per socket across the initial eight sockets and can still claim for future installations.



**Get in touch to find out more**

# RAPID EV CHARGING

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Rapid and ultra-rapid direct current charging solutions, with speeds of up to 300kW, through our partner companies.
- Feasibility, design, installation,energisation and commissioning, with DNO liaison included.
- Ongoing operations & maintenance, including servicing and reactive maintenance options.

### HOW EDF CAN SUPPORT YOU

- Supplying rapid and ultra-rapid chargers, enabling higher throughput –more drivers served per day.
- Full installation of the EV chargers, energising and commissioning onto the charge point management system.
- Scoping viability and cost by assessing available energy sites, supply, civils requirements and electrical components.
- Offering customer-funded or partially grant-funded options.

## SUITABILITY

- Sites wanting rapid/ultra-rapid charging.
- Organisations upgrading or replacing legacy public chargers.
- Ideal for busy sites aiming to serve more drivers per day than standard EV chargers.
- Customers who want a turnkey feasibility through to maintenance service.
- Customers with spare grid capacity.

## BENEFITS TO YOU

**Reliability**

A single provider approach for the operations and maintenance of chargers, ensuring a reliable charging network

**Fleet Productivity**

Reduces vehicle downtime, which is ideal for fleets needing high availability or traveling long distances

**Faster Charging**

Rapid chargers enable quicker turnarounds and higher throughput, ideal for busy sites

## CASE STUDY

**Isle of Wight Council**

To address limited home-charging options for residents and visitors, Isle of Wight Council worked with EDF's delivery partners to expand public charging coverage across key towns and destinations.

The project delivered dual on-street fast chargers in Newport, Cowes, Ryde and Ventnor and rolled out additional dual fast chargers in public car parks, building a more accessible network for drivers who cannot charge at home.

**Get in touch to find out more**

# EV HOME FLEET

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- A fully managed solution for return-to-home fleets, which enables employees to charge electric cars & vans at home and with public chargers, whilst ensuring they are reimbursed before payments come out of their accounts.
- Home charging infrastructure, public charging access, automated reimbursement & billing and driver & fleet management support.

### HOW EDF CAN SUPPORT YOU

- Carrying out end-to-end surveys and installation of award-winning home chargers.
- Enabling access of 82,000+ UK public charge points (77% of the UK network).
- Providing fully automated HMRC compliant reimbursement for home and public charging to ensure employees are never out of pocket.
- Remove complexity and admin associated with employees charging at home.
- Offering a scalable solution to grow your EV fleet.

## SUITABILITY

- For large fleets looking to electrify now or in the future.
- Fleets which require, or would benefit from, home charging for drivers.
- Distributed workforces that are typically field-based.
- Customers seeking to reduce the emissions emitted by their fleets.
- Fleet managers looking for a comprehensive one stop shop solution.

## BENEFITS TO YOU

**Operational Simplicity**

Single solution covering home charging, public charging and reimbursement, with a singular provider platform

**Cost Control and Compliance**

HMRC compliant reimbursements with full visibility of energy use, costs and carbon reporting, with fraud protections in place

**Better Employee Experience**

Drivers are never out of pocket and have reliable charging at home and on the road

## MORE INFORMATION

This is a brand-new, cutting-edge proposition to support customers as this market rapidly evolves.




**Get in touch to find out more**

# PUBLIC EV CHARGING

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Public EV charging delivery, including rapid and ultra-rapid DC chargers, in conjunction with our trusted delivery partner.
- Ongoing operations & maintenance, including servicing and reactive maintenance - with the ability to take over chargers installed by other providers.
- Charge Point Management Systems (CPMS) to set price, control and monitor chargers.

### HOW EDF CAN SUPPORT YOU

- Carrying out end-to-end surveys and installation for public chargers.
- Building a public charging network that fits your site needs - from single locations to multi-site rollout.
- Offering a scalable solution to grow public charging access.
- Ensure chargers function reliably with monitoring and maintenance support.
- Opening up potential revenue streams by providing CPMS to monetise public charging.
- Providing thorough guidance and support to help you access a range of funding options and grants.

## SUITABILITY

- Local authorities and public sector organisations expanding public charging coverage.
- High-footfall sites looking to attract visitors and support EV adoption.
- Organisations that require CPMS functionality.
- Those looking to optimise public charging as a potential revenue stream.
- Customers looking for support with funding options and grant application.

## BENEFIT TO YOU

**Operational Simplicity**

End-to-end solution through to operations and maintenance, with grant and funding support

**Infrastructure Improvements**

Helping you scale charging capacity as more vehicles switch to electric

**Reduced Emissions**

Better charging infrastructure facilitates greater EV adoption, reducing carbon emissions and improving air quality

## CASE STUDY

EDF's delivery partners supported Dorset Council with a county-wide expansion of EV charging, delivering over 40 units across 18 locations in Phase 1, including installations in key towns and destinations, and combining rapid chargers with fast charging options.

The program then progressed into Phase 2, supported by an OZEV grant, alongside council and partner investment, to add dual fast chargers and improve provision in undeserved communities.

**Get in touch to find out more**

# DEPOT EV CHARGING

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Specialist EV fleet charging solutions, ideal for depots and operational sites.
- Charger and infrastructure options to suit different fleet needs: rapid/ultra-rapid DC as well as AC solutions.
- Full turnkey delivery: supply, installation, energisation, commissioning and liaison with the DNO.
- Charge Point Management Systems(CPMS) to control & monitor chargers, as well as provide relevant reporting.
- Ability to integrate fleet telematics e.g. states of charge and route planning.

### HOW EDF CAN SUPPORT YOU

- Providing an end-to-end service for fleet chargers, from feasibility through install to ongoing maintenance and performance support.
- Building a charging plan that suits your fleet's routines and priorities.
- Electrifying your fleet to help meet sustainability goals and reduce vehicle emissions.
- Offering scalable solutions to support a growing EV fleet, with infrastructure designed for easy expansion over time.

## SUITABILITY

- Fleet operators transitioning vans/cars to EVs, who are seeking depot or hub charging.
- Customers wanting an end-to-end service, including DNO liaison and commissioning.
- Sites with existing chargers wanting a provider to take over operations and maintenance.
- Those wanting to electrify and reduce the emissions of their fleets.

## BENEFIT TO YOU

**Operational Simplicity**

A single provider approach for install, platform and ongoing support to electrify your fleet

**Reduced Running Costs**

Running a fleet on electricity can reduce day-to-day operating costs versus petrol or diesel

**Reduced Emissions**

Cut fleet emissions and strengthen sustainability performance by switching to electric vehicles

## CASE STUDY

**Hampshire County Council**

Via EDF's partner company, Hampshire County Council installed 37 fleet charge points across 18 locations, supporting charging for up to 54 electric vehicles.

Delivered in two phases, the program underpins the council's diesel-to-EV transition and emissions reduction goals.

Hampshire's framework approach is now being used to help other councils replicate similar schemes across the region.

**Get in touch to find out more**

# BATTERY-AS-A-SERVICE (BaaS)

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- PV and/or Battery for I&C customers
- A turnkey solution covering the funding, design, installation, commissioning, integration and operations & maintenance of the PV and/or battery systems.
- A single energy bill including a PPA rate (for PV and/or battery) and a discounted energy supply rate for the remaining energy load (not covered by PV generation).

### HOW EDF CAN SUPPORT YOU

- Developing your PV and Battery projects at every stage, from site assessment to operation, helping meet your objectives (savings, resilience, sustainability).
- Funding your project through our trusted financial partner.
- Optimism the system to maximise returns and drive cost efficiencies.

## SUITABILITY

- Customer with high demand during peak periods
- Energy-intensive industries
- Organisations with critical, continuous operations
- Sites facing grid constraints and increasing electrification (e.g. EV charging, electrified heat)

## BENEFIT TO YOU

**Lower energy costs**
Shift usage to off-peak hours, reduce non-energy costs, and unlock additional revenue through flexibility markets

**Improved resilience**
Keep operations running during outages while reducing grid reliance and overcoming grid constraints

**Support sustainability goals**
Store excess renewable energy and support the transition to a lower carbon energy system

## CASE STUDY

**Leisure Centre**

- A 4,700 kWp PV array on carport paired with a 2MW/4MWh battery system
- The battery provides an additional £140k in annual savings for the customer compared to having only the PV array
- Reduction of 22,000 tonnes of CO2 emissions projected over 20 years



**Get in touch to find out more**

# OPTIMISE & REDUCE COSTS

Optimise your estate with smart systems, expert services, and data-driven insight.

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# LIGHTING SERVICES

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Supply of indoor and outdoor lighting projects, through our delivery partner.
- From smaller scale projects through to large multi-site schemes.
- Lighting controls.
- Replacement/upgrade of existing systems or brand new installs.
- Any or all elements of services; consultation, design, supply, site audit, project management, installation, commission and operations & maintenance.

### HOW EDF CAN SUPPORT YOU

- Providing end-to-end project delivery, from initial consultation, design and audit, through installation and commissioning, to ongoing operations and maintenance.
- Offering an opex (Lighting as a Service) funding option, where we retain responsibility for performance and maintenance.
- Offering a capex funding option.
- Enabling member payback through energy savings, with repayments typically offset by the efficiency gains achieved. This model is generally suited to projects valued at £100k and above.
- Providing a web portal and dashboard to allow remote management of the lighting systems.

## SUITABILITY

- Organisations looking to reduce lighting and energy costs quickly
- Sites with no LED lighting.
- Where existing LED lighting systems are 8 or more years old.
- Organisations seeking to improve staff wellbeing &the working environment.
- Organisations looking to improve office-based staff productivity.

## BENEFIT TO YO

**Cost Savings**

Become cash flow positive on day 1 and enjoy fully covered maintenance where Lighting as a Service model is used as the funding approach.

**Sustainability**

Improved energy efficiency supports your environmental targets and aligns with circular economy principles

**Safety & Wellbeing**

Enhances safety,reliability and comfort, helping to boost productivity whilst reducing maintenance needs

## CASE STUDY

The National Union of Students' London office was fully refurbished to deliver one of the most sustainable office environments in the UK.

Using a Lighting as a Service (LaaS) model, EDF retained full responsibility for the lighting system's performance over a 15-year period. Under this arrangement, NUS pays a quarterly fee based on the energy consumed, ensuring predictable costs while benefiting from high-performance, energy-efficient lighting.



**Get in touch to find out more**

# METERING AND DATA SERVICES

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Meter Operator (MOP) - Installation, commissioning and ongoing maintenance of smart or advanced meters
- Data Collector (DC) + Data Aggregator (DA) - Accredited collection, validation, and consolidation of Half-Hourly and Non Half-Hourly meter data
- Sub-metering –Installation of additional meters to take measurements across smaller areas

### HOW EDF CAN SUPPORT YOU

- Offering a fully integrated service, combining Supply, MOP, DC/DA and data services, or providing standalone metering and data support alongside another energy supplier
- Delivering tailored reporting and insights to help you monitor consumption, identify efficiency opportunities, and make informed, data-driven decisions
- Providing dedicated Account Management, acting as a single point of coordination across all metering and data services

## SUITABILITY

- Customers seeking accurate, reliable, and timely billing
- Organisations that value dedicated account management with strong industry knowledge
- Customers looking for enhanced energy insights to support sustainability reporting
- Those requiring support with the transition to Market-wide Half-Hourly (MHHS) settlement
- Particularly well-suited to multi-meter sites and complex estates

## BENEFITS TO YOU

**Regulatory Compliance**

Supports HH compliance and Market-Wide Half-Hourly Settlement (MHHS)

**Accurate Billing**

Reduces errors and estimates by ensuring energy usage is measured accurately

**Improved Cost Control**

Detailed data provides a view of when and where energy is used

## CASE STUDY

River and Canal Trust transitioned from a supplier-led billing arrangement to a direct MOP and Data contract with EDF.

This enabled a compliant, efficient route to market while improving control, transparency, and service quality across their metering portfolio.

The benefits delivered included cost savings through the removal of supplier pass-through charges, dedicated EDF contacts across sales and service and clear contractual accountability for metering and data.

**Get in touch to find out more**

# BUILDING ENERGY MANAGEMENT SYSTEMS

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- The delivery of end-to-end Building Energy Management System (BEMS) solutions, including both new installations and upgrades to existing systems across a wide range of sectors
- Design, supply, installation and commissioning of integrated control systems covering HVAC, lighting, energy metering, water management, and building safety systems

### HOW EDF CAN SUPPORT YOU

- Designing and delivering tailored BEMS solutions, enabling you to monitor, control, and optimise energy usage across your buildings
- Improving or enhancing your current BEMS systems
- Reducing energy consumption and operational costs, through intelligent control strategies,automation, and system optimisation
- Enhancing the comfort of your buildings for occupants by maintaining optimal conditions

## SUITABILITY

- Facilities teams looking to implement existing BEMS systems.
- Those looking to upgrade or improve their current BEMS solutions.
- Organisations aiming to improve employee comfort and workplace environments
- Businesses seeking to reduce energy inefficiencies and lower operational costs
- Companies managing multiple or complex building portfolios

## BENEFITS TO YOU

**Reduced Costs**

Intelligent monitoring reduces energy wastage, helping to bring down energy costs

**Enhanced Comfort**

Maintains optimal temperature, air quality and lighting conditions for occupant comfort

**Sustainability**

Lowers energy consumption which in turn reduces emissions, helping meet environmental targets

## CASE STUDY

EDF's Group company successfully deployed a remote BEMS across an estate of over 40 office buildings (size range 5,000-15,000 sq. ft.).

By implementing a data-driven control strategy, they ensured optimal environmental conditions were maintained whilst delivering significant utility and cost savings throughout 2024.

The intelligent monitoring and optimisation services enabled real-time performance insights, ensuring continuous efficiency improvements and measurable sustainability outcomes were achieved. £219,000 was achieved in annual savings and 155 tonnes of CO2 were offset compared to the previous year.

Get in touch to find out more

# ENGINEERING AND SPECIALIST SERVICES

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- The co-creation, design and delivery of energy-efficient mechanical, electrical and public health solutions
- Support throughout the project lifecycle, from design to commissioning, completion and aftercare
- Electrical power installations and maintenance, providing a full design and installation service
- Energy-efficient heating, ventilation and air conditioning solutions
- Fully integrated road and tunnel services, as well as fire and security systems

### HOW EDF CAN SUPPORT YOU

- Delivering end-to-end multi-disciplinary building services engineering (electrical, HVAC, public health and instrumentation)
- Bringing technical experts in early to shape the right approach to heating and cooling, reducing waste and improving performance
- Applying value-engineering to optimise outcomes and deliver cost savings and carbon efficiency
- Managing safe, high-quality delivery through robust health & safety practices and clear project coordination

## CASE STUDY

**North Tyneside General Hospital**

The project replaced fossil fuel-based heating and cooling systems with low carbon alternatives, including large-scale heat pumps, a site wide de-steam to low temperature hot water, a 1MW solar PV system, upgrading the HV ring, retrofitting HVAC and updating buildings with cavity wall insulation and double-glazed windows.

The project led to an estimated £500,000 in cost savings per year, with an estimated 75% reduction in CO2 emissions by 2030.

## SUITABILITY

- Customers delivering new build or refurbishment projects requiring multidisciplinary engineering delivery
- Those seeking expert engineering services throughout the project lifecycle
- Organisations that value early technical engagement to improve design outcomes
- Customers looking to utilise technical engineering expertise to deliver carbon and cost savings

## BENEFITS TO YOU

**Cost Savings**

Become cash flow positive on day 1 and enjoy fully covered maintenance where Lighting as a Service model is used as the funding approach.

**Planning Approval**

Ensures legal requirements are met, reducing delays and refusals

**Environmental Improvements**

Directly enhances habitat quality, species diversity and facilitates greater ecosystem resilience

**Get in touch to find out more**

# FACILITIES MANAGEMENT

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Day-to-day operations, maintenance and continuous improvement to keep buildings safe, compliant and running efficiently.
- Planned and reactive maintenance delivered by engineers and technical teams, supported by smart monitoring.
- Energy management improvements that integrate controls and optimisation.
- Hard facility management capability across systems and assets (e.g., refrigeration to automation), underpinned by smart asset management and statutory compliance

### HOW EDF CAN SUPPORT YOU

- Managing essential operational services through our Integrated Building Services, so your teams can focus on core business operations.
- Providing project works for new and existing facilities, with clear management, transparent costs and a detailed handover.
- Supplying smart monitoring which enables issues to be spotted before they happen, reducing disruption.
- Finding money saving opportunities and reducing carbon footprint through building performance and asset optimisation.

## SUITABILITY

- Organisations looking to outsource building management.
- Customers wanting a single partner across maintenance, projects and integrated building services.
- Organisations seeking measurable energy, carbon and cost improvements through controls and optimisation.
- Sites where reliability, compliance and safety are essential.

## BENEFITS TO YOU

**Compliance & Safety**

Statutory compliance and safe project delivery (including CDM-aligned approaches) built into the service

**Energy Savings**

Asset optimisation and energy management improvements support energy and carbon reduction, whilst ensuring occupant comfort

**Proactive Management**

Continuous monitoring helps prevent issues, reduce downtime and avoid costly reactive repairs

## CASE STUDY

Dalkia supports Tate Art Galleries with facilities services focused on maintaining and optimising museum performance, drawing on a partnership spanning more than 30 years.

The service combines energy management support with a structured lifecycle analysis approach. This includes PLU - a plant upgrade service designed to improve performance and extend the life of critical assets. Support also includes engineering studies and operational improvements.



**Get in touch to find out more**

# DECARBONISATION SERVICES

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Full lifecycle delivery of a range of decarbonisation services, from feasibility assessment, design and build through to operation and maintenance, delivered by EDF's group company Dalkia
- Specialisation in securing the most sustainable and cost-effective approach, for example through government funding and Energy-as-Service solutions (off-balance sheet, or on-balance sheet)
- Bespoke solutions to deliver critical backlog maintenance and provide ongoing asset lifecycle through a flexible package of funding solutions

### HOW EDF CAN SUPPORT YOU

- Providing a plethora of decarbonisation services to reduce your emissions and energy costs, as well as helping you reach sustainability goals
- Designing a holistic plan across demand reduction and low-carbon supply
- Integrating the group's expertise in engineering services, facilities management, mechanical and electrical engineering.
- Seeking out, and supporting with, grant and funding applications

## SUITABILITY

- Organisations with robust public net zero commitments
- Customers seeking commercially viable decarbonisation solutions
- Those needing long-term cost and carbon certainty
- Sites with life-expired assets needing replacement/upgrade to lower carbon alternatives

## BENEFITS TO YOU

**Best-Value Decarbonisation**

A whole-system approach that delivers the most cost-effective route to sustainability and cost saving targets.

**Performance assurance**

Long-term guarantees that underpin investment confidence and operational planning

**Improved performance**

Greater efficiency, opex savings, backlog offset and long-term reliability of decarbonisation assets.

## CASE STUDY

**University of Surrey Strategic Energy Partnership (SEP)**

Exclusive delivery of net zero objectives through a 5-year Memorandum of Understanding that includes flexible finance for energy demand optimisation and efficiency projects, plus on-site renewables with low carbon heat and energy storage



**Get in touch to find out more**

# DISTRICT HEAT NETWORKS

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Full heat district lifecycle delivery,from feasibility assessment, design and build through to operation and maintenance, delivered by EDF's group company Dalkia
- Interfacing with municipal heat network operators to support with connection offers
- Long term performance guarantees- typically between 10-40 years
- Metering and billing, as well as optimisation services

### HOW EDF CAN SUPPORT YOU

- Conducting option analysis to determine the best solution
- Optimising building asset performance in readiness for heat networks
- Supporting you to secure funding options such as the Heat Network Efficiency Scheme and the Green Heat Network Fund.
- Providing a solution for organisations seeking heat decarbonisation

## SUITABILITY

- Compact areas such as hospitals, housing estates and university campus' where heat can be aggregated
- Those with existing heat assets in need of replacement
- Organisations that require low-cost heat decarbonisation
- Customers that require long term cost & carbon certainty

## BENEFITS TO YOU

**Heat Decarbonisation**

One of the best options for long term supply of decarbonised heat to eliminate Scope 2 emissions

**Performance assurance**

Long-term guarantees that underpin investment confidence and operational planning

**Convenience**

Centralised heat supply reduces the amount of in-building heating equipment customers must manage

## CASE STUDY

**North Tyneside General Hospital**

Dalkia delivered a turnkey design, build, operate and maintenance solution, supplying long-term decarbonised heat and cooling through a campus-wide network. Backed by a £16m Public Sector Decarbonisation Scheme grant, the project is delivering around £500k savings and over 4,000 $tCO_2$ reductions each year.



**Get in touch to find out more**

# HYNAMICS

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- A partnership based approach across the Hydrogen value chain: project design, financing/investment, construction, operation & maintenance.
- The production & supply of low-carbon/renewable hydrogen produced via water electrolysis using low-carbon electricity.
- Development of hydrogen projects to support customer decarbonisation across industry, mobility and other areas where electrification is difficult.

### HOW EDF CAN SUPPORT YOU

- Assessing hydrogen suitability for your operations.
- Designing and delivering electrolytic hydrogen solutions aligned to demand.
- Operating and maintaining hydrogen assets to support safe and reliable performance over the long term.
- Risk and guarantee management, replacement of major components, as well as performance and availability reports.

## SUITABILITY

- Fleet, freight and heavy mobility operators exploring hydrogen for depot-based or high-duty use cases.
- Logistics hubs aiming to decarbonise operations and equipment.
- Regional stakeholders / local authorities developing place-based decarbonisation and clean growth plans

## BENEFITS TO YOU

**Decarbonisation Opportunity**
Supports emission reduction, which is particularly useful in areas where electrification is difficult

**End-to-end Delivery**
Turnkey execution helps simplify complex projects and reduces risk during planning, construction and operation

**O&M Assurance**
Commitment tomanaging assets post project delivery, ensuring safe and successful operation through their lifetime

## CASE STUDY

The Fawley Green Hydrogen project will be built on land adjacent to the ExxonMobil Petrochemical Complex at Fawley.

Hynamics will install a 120 MW electrolyser enabling the reduction of carbon emissions from this national strategic infrastructure. This ambitious, first-of-a-kind opportunity aims to reduce carbon emissions, replacing fossil fuels used for heating with low carbon hydrogen.

The project has the potential to reduce CO2 emissions by up to 100 000 tons/year.

**Get in touch to find out more**

# ON-SITE ENERGY AUDITS

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Bespoke, fast and independent audits, tailored to your building and operational needs
- A professional ‘energy health check’ for your building, providing a view of current performance and inefficiencies
- Viability assessments and recommendations for implementing different energy related solutions
- Clear reporting with practical insights and recommendations

### HOW EDF CAN SUPPORT YOU

- Providing accredited specialists to carry out expert, independent reviews of your sites
- Identifying and quantifying energy and cost-saving opportunities
- Recommending practical measures to reduce energy wastage, improve efficiency, and support carbon-reduction goals through feasibility studies
- Advising on energy rating improvements, aligned with current regulations and compliance requirements

## CASE STUDY

We delivered a chilled water system replacement study for a large pharmaceutical company. A detailed survey of the entire cooling system was undertaken and we generated an energy balance of the system to understand the demand, use and chilled water generation profile.

From this survey we were able to confirm the thermal cooling demand of the chilled water system. We proposed multiple chiller system, designed to operate in duty, assist and standby configuration.

## SUITABILITY

- Customers with large estates or buildings that may not meet modern energy-efficiency standards
- Organisations looking to understand the technical and economic feasibility of new on-site energy projects
- Customers aiming to improve site energy efficiency and meet sustainability goals
- Organisations seeking to reduce energy wastage and lower their energy bills
- Those with existing heat assets in need of replacement

## BENEFITS TO YOU

**Cost Savings**

Identifies energy losses and inefficiencies, highlighting opportunities to reduce energy consumption and costs

**Informed Investments**

Audits & feasibility studies assist in the evaluation of different energy related solutions and guide investments

**Regulatory Compliance**

Audits can ensure sites adhere to energy efficiency regulations

**Get in touch to find out more**

# COMPLY & REPORT

Stay compliant and demonstrate measurable progress on your energy goals.

CHANGE IS IN OUR POWER

# RENEWABLE GAS GUARANTEES OF ORIGIN (RGGOs)

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- The supply of RGGOs - which match the gas withdrawn from a Distribution Network to a unit of green gas that was produced and placed into the same network
- Sourcing and purchasing certificates on your behalf from the UK green gas market

### HOW EDF CAN SUPPORT YOU

- Providing access to RGGOs through EDF, who are approved to transact and are already active in the UK green gas market
- Supplying indicative pricing quickly and supporting customer/tender conversations where RGGOs are required.
- Handling sourcing of certificates and upstream negotiations
- Contracting directly for RGGOs, with no impact on your gas supply contract

## SUITABILITY

- Customers responding to requirements that specify RGGOs.
- Those wanting to offset the emissions associated with their gas use
- Organisations seeking a potentially lower-cost decarbonisation route versus some within value chain investment
- Best fit where annual gas volume is ≥ 5 GWh/year

## BENEFITS TO YOU

**Sustainability**

Supports improved sustainability reporting by matching fossil gas consumption with renewable gas certificates.

**Financial Benefits**

Potentially cheaper decarbonisation tool compared to within value chain investments.

**Hassle Free Delivery**

EDF Trading carry out the sourcing of certificates and upstream contract negotiations.

**Get in touch to find out more**

# ENERGY PERFORMANCE CERTIFICATE (EPC)

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Accredited EPC assessments, delivered quickly and with minimal disruption to your site
- An A-G rating for each site, a certificate and recommendation report
- The production and lodgement of EPCs, providing a valid certificate for sales,lettings, or regulatory requirements

### HOW EDF CAN SUPPORT YOU

- Providing accredited EPC specialists to carry out expert, independent assessments of your buildings
- Completing on-site surveys to produce accurate, compliant EPCs
- Recommending practical,cost-effective measures to improve energy performance and support carbon-reduction goals
- Ensuring your property has the necessary energy documentation for sales and lettings

## SUITABILITY

- Customers with large estates or buildings of varying ages that may not meet modern energy-efficiency standards
- Organisations looking to sell or let properties
- Customers aiming to improve site energy efficiency and meet sustainability goals
- Organisations seeking to understand the overall energy performance of their property

## BENEFITS TO YOU

**Cost Savings**
Identifies energy losses and inefficiencies, highlighting clear opportunities to reduce energy consumption and costs

**Legal Compliance**
Ensures you have the right legal documentation when marketing a property for sale or let

**Energy Insights**
Offers a simple A-G rating, making it easy to assess and compare properties

## CASE STUDY

**Education Sector**

Our delivery partner successfully undertook EPC assessments across a portfolio of education sector buildings.

Through comprehensive site surveys, detailed analysis, and coordinated certification, our delivery partner ensured full regulatory compliance across all sites.

All assessments were completed within the agreed program, supporting the client's compliance obligations while minimising disruption to operational activities.

**Get in touch to find out more**

# DISPLAY ENERGY CERTIFICATE (DEC)

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Certified DEC assessments for public buildings, based on actual metered energy use over the last 12 months
- Rating of sites from A-G depending on energy efficiency levels
- Energy data collection, validation and analysis
- Production of a DEC and an accompanying Advisory Report

### HOW EDF CAN SUPPORT YOU

- Confirming whether your building needs a DEC by checking the key criteria (e.g. floor area and public visits)
- Managing and validating the data needed for assessment
- Providing the required Advisory Report alongside the DEC, with practical recommendations to improve energy performance and reduce energy losses
- Helping reduce compliance risk by ensuring DEC display obligations are met

## SUITABILITY

- Organisations that occupy buildings the public use (e.g. museums, schools, leisure centres)
- Organisations with sites that are at least partly occupied by a public authority, have over 250m$^2$ total useful floor area and are frequently visited by the public
- Private organisations if you voluntarily want the operational performance insight

## BENEFITS TO YOU

**Cost Savings**

Provides a clear improvement plan via the Advisory Report, highlighting opportunities to reduce energy consumption and costs

**Legal Compliance**

Ensures you have the right legal documentation for buildings, which need to be displayed to the public

**Energy Insights**

Offers a simple A-G rating, making it easy and quick for you and the public to assess energy performance

## CASE STUDY

Our partner delivered a comprehensive DEC program across a large, multi-building university estate.

By assessing actual operational energy use, the program provided a clear view of building performance in use, supported by tailored advisory reporting.
Delivered within the agreed timescales, the assessments ensured statutory compliance while equipping the university with practical insights to inform ongoing energy management and performance improvement.

**Get in touch to find out more**

# ISO 50001 SUPPORT

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- ISO 50001 gap analysis –assessing existingenergy policies, procedures and operational controls to identify areas that require enhancement or development
- The provision of an ISO 50001 compliant Energy Management System (EnMS) manual
- An energy review and action plan
- Staff training
- Support with or direct delivery of an internal audit
- Finalised EnMS ready for certification audit

### HOW EDF CAN SUPPORT YOU

- Identifying and prioritising practical energy-saving opportunities, turning them into actionable plans with timelines and measurable outcomes
- Producing clear, audit-ready documentation (including an EnMS manual if helpful), with practical templates and processes that fit your operation
- Educating employees on energy improvement opportunities, increasing awareness and competency

## SUITABILITY

- Customers with ESOS obligations, where ISO 50001 can be used as a recognised route to compliance
- Sites aiming to achieve certification and become fully audit-ready
- Organisations looking for standardised, integrated and optimised energy-saving processes and systems
- Customers seeking to reduce energy costs, whilst increasing sustainability
- Those wanting to benefit from ISO 50001's global recognition

## BENEFITS TO YOU

**Cost Savings**

Sets up a framework to minimise carbon and cost through managing energy systems

**Performance Indication**

Creates energy baselines to track improvements over time and across different sites

**Employee Awareness**

Informed employees can embed energy saving measures into their working practices

## CASE STUDY

Our partner conducted a comprehensive gap analysis for Piramal Morph to evaluate their alignment with the ISO 50001 Energy Management System standard.

We delivered a detailed gap assessment report, highlighted priority actions for closing compliance gaps and supported Piramal's roadmap toward ISO 50001 certification readiness.



**Get in touch to find out more**

# CARBON ACCOUNTING AND REPORTING

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Carbon accounting gap analysis - identifying gaps against recognised standards (e.g. GHG Protocol, ISO 14064)
- Calculation of Scope 1, Scope 2 and relevant Scope 3 greenhouse gas emissions
- Implementing a carbon accounting system aligned with GHG Protocol standards
- Providing data insights to inform carbon reduction strategies

### HOW EDF CAN SUPPORT YOU

- Illustrating your climate impact in a clear and actionable way
- Supporting your carbon reduction goals and sustainability reporting
- Enabling compliance with regulatory frameworks (e.g. CSRD, SECR, or SEC climate disclosure)
- Highlighting energy inefficiencies and assisting you in setting reduction targets to reduce costs

## SUITABILITY

- Customers wanting to understand and quantify their climate impact
- Those seeking support in meeting sustainability and net zero goals
- Companies subject to regulation who want to ensure compliance and audit readiness
- Customers looking for cost and efficiency improvements which can be exposed by this reporting
- Organisations preparing for third party verification & ESG Ratings

## BENEFITS TO YOU

**Regulatory Compliance**
Helps you comply with UK requirements as well as EU and global regulations

**Sustainability**
Enables setting of science-based targets and progression towards net zero goals

**Cost Savings**
Reveals inefficiencies which can be targeted to make saving improvements

## CASE STUDY

Our partner assisted the Pirbright Institute, Gressingham Foods, Acushnet Europe Ltd in accurately calculating their greenhouse gas emissions, ensuring full compliance with Streamlined Energy and Carbon Reporting (SECR) regulations..

Through this we delivered robust emissions data, supported regulatory compliance and enabled more informed sustainability decisions.

**Get in touch to find out more**

# CARBON CREDITS

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- The provision of voluntary carbon credits from a diverse portfolio of carbon reduction projects across different technologies, standards and countries
- The supply of certified carbon credits, each representing 1 metric tonne of $CO_2$ reduced, avoided, or removed from the atmosphere,supporting transparent and credible emissions reporting
- The ability to tailor portfolios to align with your sustainability goals, geographic preferences, and sector-specific requirements

### HOW EDF CAN SUPPORT YOU

- Enabling you to offset your residual emissions while supporting high-impact carbon reduction and removal projects
- Providing immediate access to high-quality carbon credits from live, verified projects. As we hold inventory,some credits can be purchased efficiently on a spot basis to meet near-term requirements
- Working closely with project developers to secure a robust pipeline of forward credits, giving you access to future supply aligned with your long-term decarbonisation strategy

## SUITABILITY

- Organisations with specific carbon intensive events or activities they wish to offset
- Sites with net zero or carbon neutrality targets
- Businesses with hard to abate emissions
- Organisations preparing for increasing regulatory and stakeholder scrutiny
- Those looking to offset residual emissions

## BENEFITS TO YOU

**Sustainability**
Credits can directly support your environmental and ESG goals by offsetting your carbon emissions

**Employee/Customer Engagement**
Supports credible sustainability narratives for customers, employees and investors

**Access a Cost Effective Solution**
Credits can come at a lower cost than immediate internal abatement

## CASE STUDY

**UK Government (HMG)**

The UK Government committed to making COP26 in Glasgow carbon neutral, following the PAS 2060 standard.

Despite significant efforts to reduce emissions, residual impacts, particularly from international travel, remained. EDF Trading supported HMG by supplying high-quality carbon credits from a global portfolio of verified projects.

This enabled HMG to offset remaining emissions while supporting climate action aligned with the UN Sustainable Development Goals.

**Get in touch to find out more**

# CARBON ALLOWANCES

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- The provision of carbon allowances from regulated markets, including schemes such as the UK Emissions Trading Scheme (UK ETS), enabling compliance with mandatory emissions frameworks.
- The supply of allowances, each representing the right to emit 1 metric tonne of $CO_2$ (or equivalent greenhouse gases), supporting accurate and compliant emissions reporting.

### HOW EDF CAN SUPPORT YOU

- Sourcing and trading carbon allowances on your behalf, leveraging EDF's market expertise to ensure efficient and reliable access to regulated markets such as the UK ETS.
- Supporting your compliance obligations, helping you meet regulatory requirements by securing the allowances needed to cover your emissions and avoid penalties.
- Providing a standardised order form for the framework, that's pre-approved and legally compliant.

## SUITABILITY

- Organisations operating under regulated carbon schemes
- Those seeking to manage compliance risk
- High-emitting or energy-intensive organisations who must hold allowances to cover their emissions

## BENEFITS TO YOU

**Compliance**
Allowances enable mandatory emissions requirements to be met, ensuring the avoidance penalties.

**Access a Cost-Effective Solution**
Allowances can come at a lower cost than immediate internal abatement.

**Sustainability**
Allowances can directly support your environmental and ESG goals by offsetting your carbon emissions.

**Get in touch to find out more**

# BIODIVERSITY NET GAIN (BNG)

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Biodiversity Net Gain (BNG) units uniquely generated from our solar farm developments, available for purchase from 2027 onwards
- Fully compliant units that meet new UK land development and planning requirements
- UK-wide credit availability, offering a diverse range of habitat types to suit different development needs

### HOW EDF CAN SUPPORT YOU

- Providing a simple, cost-effective solution to meet planning requirements, while directly creating and enhancing natural ecosystems
- Offering a viable off-site alternative, where achieving the required 10% Biodiversity Net Gain uplift on-site is not possible
- Helping you avoid the need to purchase statutory government-issued biodiversity credits, which can be significantly more expensive

## SUITABILITY

- Customers seeking planning permission for new developments
- Developers working on sites where achieving a 10% Biodiversity Net Gain uplift on-site is not feasible
- Organisations looking to avoid the high cost of statutory government-issued biodiversity credits

## BENEFITS TO YOU

**Cost Savings**
Become cash flow positive on day 1 and enjoy fully covered maintenance where Lighting as a Service model is used as the funding approach.

**Planning Approval**
Ensures legal requirements are met, reducing delays and refusals during the planning process

**Environmental Improvements**
Directly enhances habitat quality, species diversity and facilitates greater ecosystem resilience

## PROJECT PIPELINE

We have thousands of high-integrity Biodiversity Units in the pipeline from solar sites across the UK.

BNG units have been proposed across multiple LPAs and NCAs including a wide range of habitat type.



**Get in touch to find out more**

# FUND & PROCURE

Flexible funding and purchasing solutions to support investment and manage risk.

CHANGE IS IN OUR POWER

# ENERGY-AS-A-SERVICE (EaaS)

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- A business model where you can pay for energy services, e.g. electricity or heating, via a recurring subscription fee,rather than upfront capital investment in infrastructure.
- The installation,ownership, operation and maintenance of the energy assets (e.g.,solar panels, batteries)on your sites.
- Long term performance guarantees and energy supply (20 – 40 years).

### HOW EDF CAN SUPPORT YOU

- Offering a ready made IR35 compliant EaaS offer.
- Removing the need for you to make any upfront costs - switching your capital expenditure to operational expense.
- Providing fully managed energy solutions, handling design, installation, maintenance and monitoring.
- Supporting your sustainability targets, as EaaS frequently includes the integration of renewable energy sources.
- Transferring responsibility, risk and performance over to us.

## SUITABILITY

- Capital-constrained organisations who prefer ongoing payments, rather than upfront investment.
- Those wanting renewable asset access to achieve sustainability goals, without the responsibilities of ownership.
- Organisations with asset replacement needs.
- Customers wanting guaranteed performance and clear accountability.

## BENEFITS TO YOU

**Capital Free**
Reduce dependency on competitive grant funding cycles by removing the need to invest in, or own, energy assets

**Risk transfer**
More of the delivery, maintenance, and lifecycle performance risk sits with us, as we own/operate the assets

**Predictable Costs**
Replaces unpredictable and irregular asset-associated costs with stable and predictable payments

## CASE STUDY

Launching in 2026, the Public Sector EaaS product provides a streamlined route to delivery, with Dalkia exclusively providing Design Build Operate & Maintain services.

The product supports public sector organisations including the NHS, education sector, emergency services and local authorities.



**Get in touch to find out more**

# POWER PURCHASE AGREEMENT (PPA)

EDF Business and Wholesale

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- Providing a Power Purchase Agreement that offers a route to market for customers to sell their exported renewable electricity to EDF through a secure and established mechanism.
- Ongoing contract management and support, ensuring the PPA continues to operate effectively and deliver value throughout its term.

### HOW EDF CAN SUPPORT YOU

- Offering a secure and reliable route to sell your exported electricity to a large, established and credit-worthy buyer.
- Offering flexible PPA structures, including fixed, indexed or flexible pricing options aligned to your financial objectives and risk appetite.

## SUITABILITY

- Ideal for customers with renewable generation seeking long-term, stable revenues
- Those looking to secure a fixed or structured price over several years
- New or existing assets requiring a reliable route to market
- Generators wanting to reduce exposure to wholesale market risk

## BENEFITS TO YOU

**Product Variety**

Access to a range of standard export PPA products to suit your requirements

**Revenue Certainty**

Greater revenue certainty, helping to manage budgets, forecast income and support long-term investment decisions

**Simplicity & Assurance**

One agreement to cover all aspects of selling your renewable electricity, reducing risk and operational burden

## CASE STUDY

EDF is the largest PPA offtaker in the UK with extensive market expertise and supports export PPAs across a wide range of technologies and project sizes.

**Aukera CfD PPA**

In 2025, EDF has entered a long-term route-to-market PPA with Aukera to offtake 100% of the renewable output from the Benthead Solar Farm in North Ayrshire.

The 84.52MW site, co-located with a 31MW battery energy storage system, is scheduled for commissioning in 2026 and is forecast to generate over 78GWh annually, enough to power more than 25,000 homes and avoid roughly 17,000 tonnes of $CO_2$ emissions each year.

**Get in touch to find out more**

# SMART EXPORT GUARANTEE (SEG)

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- A range of Smart Export Guarantee tariffs through which small-scale generators can earn money from exporting excess energy back to the grid.
- Tariffs underpinned by EDF's own zero-carbon generation portfolio, including nuclear and renewable assets.
- SEG products with different structures to suit various customer needs, whether prioritisation is fixed-rate certainty or more dynamic export pricing.

### HOW EDF CAN SUPPORT YOU

- Unlocking value from excess generation by turning surplus energy that would otherwise go unused into a reliable revenue stream through export payments.
- Offering Fixed and Variable SEG tariffs, with a range of different options available.

## CASE STUDY

Torfaen County Borough Council in Wales have 5 sites already receiving payments under EDF's SEG Scheme.

They have two new applications under review which will bring their total installed capacity to 466kW.

The SEG rate has enabled them to generate extra revenue from energy they were 'spilling' back to the grid.



## SUITABILITY

- Customers which generate more energy than they consume during certain periods
- Have the following installed: solar PV, wind, micro combined heat and power, hydro, anaerobic digestion
- Generation which doesn't exceed 5MW
- Customers with a smart meter or half-hourly electricity meter

## BENEFITS TO YOU

**Supplementary Income**
Provides a regular income stream for your otherwise unused energy

**No Exit Fees**
You're free to cancel or switch to another provider at any time

**Improved Return on Investment**
SEG improves the return on your renewable generation technologies

**Get in touch to find out more**

# FUEL MIX

## SERVICES AVAILABLE

### OUR SERVICES COVER:

- A range of renewable backed fuel mixes sourced from multiple low carbon technologies.
- Nuclear fuel mix (Zero Carbon for Business), backed by EDF's nuclear generation, which offers strong value at a lower price point than a renewable fuel mix and is independently audited by the Carbon Trust and fully aligned with Ofgem, DESNZ and GHG Protocol requirements.

### HOW EDF CAN SUPPORT YOU

- Providing multiple fuel mix options to meet varying business needs.
- Ensuring each option is designed to support sustainability targets in line with the Greenhouse Gas Protocol reporting guidelines.
- Providing context and guidance on what each option covers, helping you avoid confusion or misinterpretation around green claims.

## SUITABILITY

- Those looking for a credible, flexible way to evidence renewable or nuclear energy use.
- All customers looking to fulfil ESG goals, especially customers with sites where on-site renewables aren't feasible.

## BENEFITS TO YOU

**Access to Renewables**
Provides a quick and low-complexity route to sourcing renewable energy

**Exclusive EDF Offering**
Zero Carbon for Business is a product only offered by EDF and is a more affordable alternative to a renewable fuel mix.

**Renewable Reporting**
You can credibly claim the use of renewable and nuclear electricity, to help reduce scope 2 emissions.

## MORE INFORMATION

Our main fuel mix options:

**Zero Carbon for Business (ZC4B)**
Sourced from zero-carbon nuclear generation

**UK Renewablefor Business Sourced**
from a range of renewable technologies across the UK only

**Clean Renewable**
Specifically sourced from wind, solar and hydro assets

**Standard**
Our standard fuel mix, classed as 'brown'

**Get in touch to find out more**