



# Standard Fixed Gas

Gas supply contracts explained  
for large business customers

Effective from 1 June 2023



# Standard Fixed Gas costs explained

## ENERGY COSTS

<b>Wholesale cost</b>	Fixed
<b>Annual Volume tolerance</b>	20%

## THIRD PARTY COSTS

<b>Gas Transportation &amp; Distribution</b>	Fixed at forecast
<b>Green Gas Levy</b>	Fixed at forecast
<b>Unidentified Gas</b>	Fixed at forecast
<b>Xoserve/Admin fees</b>	Fixed at forecast

## OTHER

<b>Metering Agent Charges</b>	Variable
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## AVAILABLE FOR:

<b>Non-daily metered</b>	Yes
<b>Daily metered</b>	No
<b>Start date</b>	Any
<b>Latest end date</b>	30 September 2025
<b>Maximum site AQ</b>	40GWh





# Standard Fixed Gas explained

Standard Fixed Gas is similar to many of the other fixed price offerings in the market, which makes comparing our prices easy. Your wholesale energy costs are fixed at the start of your contract, protecting you from market fluctuations. Third party costs are 'fixed at forecast'. Your price includes a forecast view of third party costs at the point of signing. If third party costs are projected to outturn higher than the forecast, we may vary your charges.

## The advantages of Standard Fixed Gas

- EDF purchases your wholesale energy when you sign your contract. So if the wholesale energy market rises you will be safe in the knowledge that your energy prices won't change.
- You can vary your volume up to 20% annually without any risk of penalty.

## What to look out for in the Standard Fixed Gas Terms & Conditions

You should always read your Terms and Conditions before signing a contract. Please refer to provision 6.1 of the specific Standard Terms and Conditions for more information.

## What are third party costs?

Your gas bill is made up of two main elements; the cost of gas purchased on the wholesale market, which can be fixed by buying volume at a specific point in time, and third party costs.

These third party costs are related to the delivery of your gas and investment in future generation. They sit outside your energy supplier's control. In recent years these costs have been rising and also becoming increasingly more difficult to predict.

The following sections briefly explain what these costs cover.

## Third party costs for the delivery and future generation of power

**Gas Transportation & Distribution:** this is charged by National Grid and the Gas Distribution networks to account for the cost of transporting gas from entry point to the end user.

**Green Gas Levy:** a levy on UK suppliers to facilitate investment in green gas such as Bio-methane injection.

**Unidentified Gas:** to account for gas lost, stolen, or consumed by unregistered meter points on the distribution network.

**Xoserve/Admin fees:** costs payable by shippers to Xoserve who service and facilitate industry billing to the UK gas industry.

## Like to know more?

If you would like more information about this contract, please contact EDF on 0800 328 9030.



## e-factsheet - a better way of working

Why an e-factsheet? At EDF we are committed to using the most sustainable working practices wherever possible and this includes when delivering communications to our customers.

E-factsheets significantly reduce the volume of printed material we need, reducing our carbon footprint.

Our customers appreciate e-factsheets because they offer timely delivery of easy to access information in an ideal format for the modern screen based working environment.

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