## **·éEnergy**

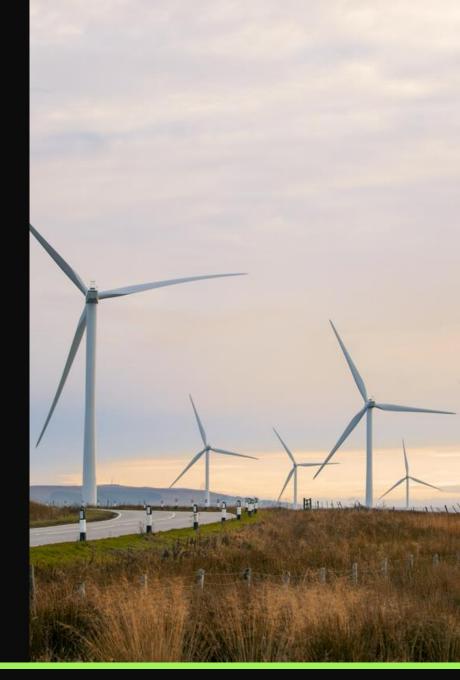
### The future of energy and purchasing

Adam Baker

4<sup>th</sup> October 2023

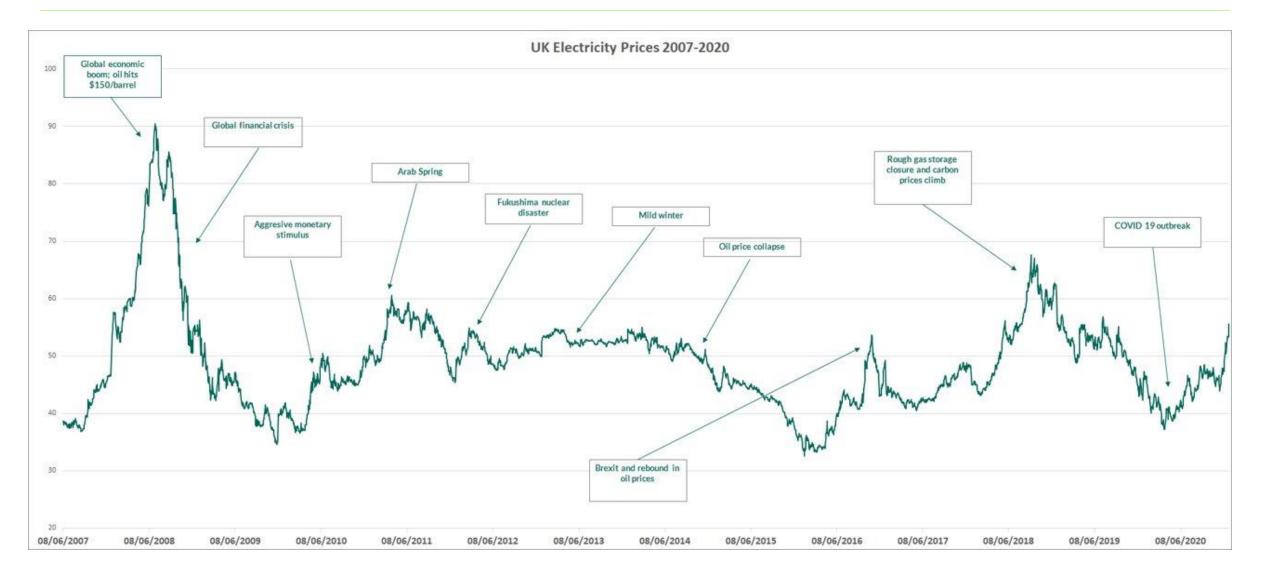


### First the good news...

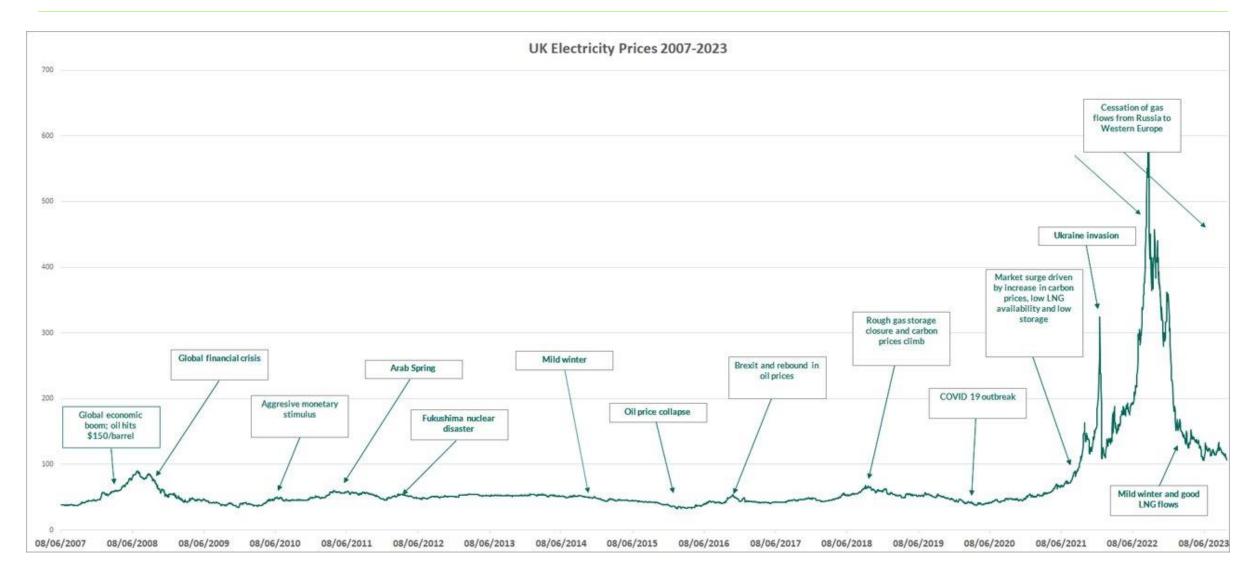




### Long-term price history 2007-2020.



### Long-term price history 2007-2023.



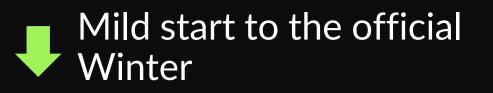
What drives the price of energy?

What is the cheapest market to buy energy on?

How much cheaper is it to buy energy that way?

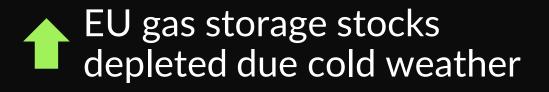














LNG supply disrupted by Far East



### Short term.



Opportunities will arise – be prepared to act fast.



Review energy strategy across various time horizons



Don't over commit to fixed contract lengths



Energy consumption/Carbon – net zero strategy



Consider flexible contracts



Reduce reliance on grid supply

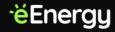
Long term.



On average, what is the average difference between best and worst offers in a fixed price tender?







### DPS – Delivering real savings, compliantly.

### **Our DPS features**

- 17 approved suppliers
- Fixed and Flex supply contract procurement capability
- Source the most competitive renewable offers through our eAuction platform
- Secure login to watch the live auction process

#### eAuction process

- Approved suppliers invited to tender for your contract
- Supplier bid and rebid on an agreed auction day
- The system notifies each outbid supplier, encouraging them to rebid.
- Average difference between first bid and final bid is 9%

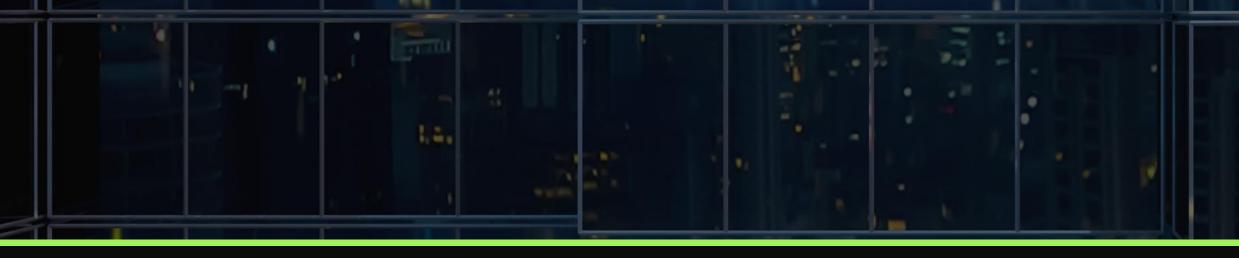
### The DPS value

- Save up to 16% on your renewable energy with no premium on green energy
- Transparent and compliant, software driven competitive process
- Access to other services such as PPAs, carbon consulting services and on-site solar generation



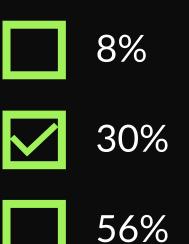
## The cheapest kilowatt is the one you never use.

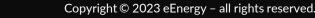
Eliminate energy waste and reduce carbon emissions with no upfront cost.





On average, what percentage of private and public sector energy is wasted?



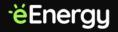


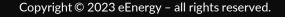
# *If you can't measure it, you can't manage it.*

**Peter Drucker.** 



# **Solution Solution Solution**





#### Up to

## 50% reduction in energy.

### Without the need for capital, or grants.

\* Potential savings

## You can't manage what you don't measure.

Granular level measurement is crucial if you want to identify when, where, and how you are consuming energy.

Real-time energy measurement can help you **eradicate energy waste by 10%** using zero-cost behavioural changes.





### Achieve Net Zero with no upfront cost. Yes, really.

### Save energy and reduce your carbon footprint by improving four fundamental areas.

Let's embark on your journey to Net Zero.



Access cleaner energy at the lowest cost from our online marketplace and deploy capital free onsite solar generation.

### Measure your waste.

Capture real-time actionable energy data and insights, eliminating waste, unnecessary costs and carbon emissions.



### Reduce carbon and costs.

Switch to energy efficient technologies with zero upfront cost, saving energy and reducing carbon.



### Connect sustainably.

Deploy capital free fast and rapid EV charging points, and onsite solar generation for a sustainable future.



### Questions.



