QuikSwitch

Saving You Time and Money

Reducing your energy costs - making you greener.

Fully funded solar schemes are based on Power Purchase Agreements (PPA)

The schemes allow for fully funded installation, operation and maintenance of your solar asset for the term of PPA

In return, you commit to purchase the electricity generated by the asset to power your business.

The rates are typically 40-60% cheaper than purchasing from the grid.



Electricity Retailer

Electricity retail agreement Continues to supply electricity from grid May purchase excess solar generation

PPA Provider

Owns, finances and installs the solar PV

Operates and maintains the system

Protect your business from market volatility.

Lower your OPEX Without any CAPEX

Your organisation

Buys solar energy from PPA provider cheaper than grid Buys less energy from retailer

Excess electricity

Solar PV system

Installed at no initial costs

Can be transferred upon expiry



1.introductory meeting — 2.solution overview

3.share and review documents

6.agreement and lease signed

5.detailed project proposals with terms

4.site survey if required

7.project installed

8.warranty and maintenance issues handled

9.greatly reduced OPEX

11.end of term - asset yours 10.greatly increased green credentials



We have undertaken an extensive review of the solar, CHP and PPA market and have nominated only accredited suppliers, contractors and equipment.

Our PPA partners have schemes producing over 60GW of energy under their management.

Their investment business owns over £4 billion of solar assets.

Special offers available for ukactive members

364k tonnes of carbon avoided by our partners As most projects will not deliver 100% of a sites energy demand you still need to have an eye on the energy market.

QuikSwitch will manage your procurement from the grid to ensure you are buying 100% renewable electricity and gas strengthening your green credentials and setting you firmly on a path to net zero.

You can plan and manage all aspects of sustainable projects - EV charging, BMS & LED audits in one place.



We were instructed by a multi-site operator to investigate the feasibility of a solar PV scheme for 3 of their sites.

They are heavily energy dependent on small footprint sites - a trend that is prevalent within the health and fitness sector. Here are our some of the headlines.

Savings on cost per kwh 65p/kwh

Annual cost without PPA £952739

Annual saving with PPA £275251

We looked at Power Purchase Agreements to deliver the scheme and conducted a side-by-side analysis of grid purchasing and PPA purchasing CO2e removed 85 metric tonnes pa

Unit rate for electricity bought from panels 21.9p/kwh

30% saving on energy

As you are buying energy produced by the asset, you are able to secure cheaper operational expenditure with zero capital expenditure.

These schemes allow companies to take huge strides towards their net zero goals and provide plenty of marketing collateral when advertising in a crowded marketplace.

