



Hexatra
Technologies

Future Proof Your Assets The **Smart** Way



Solar PV



Wind



EV Charging



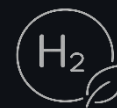
Battery Storage



Geothermal



Hydro



Hydrogen



Atmospheric

Indicative Project Investment Guide

Project Scale	Typical Capacity	Indicative Investment
Small Project	1 - 10 kW	>£1k - £20k
Small Commercial	10 - 50 kW	£20k - £120k
Commercial Site	50 - 250 kW	£120k - £750k
Industrial Facility	250 kW - 1 MW	£750k - £3m
Large Infrastructure	1 MW+	£3m+

Indicative Infrastructure Snapshot

Technology	Installation Cost Range
Solar PV	£800 - £1,400 per kW
Wind Power	£2,000 - £5,000 per kW
EV Charging	£1,500 - £80,000+
Battery Storage	£250 - £750 per kW
Geothermal (Geography specific)	£15,000 - £2m per kW
Hydro Power	£2,000 - £5m+
Hydrogen Systems	£25,000 - £10m+
Atmospheric Systems	£5,000 - £5m+

Let Us Elevate Your Future:



Lower Energy Costs



Energy Independence



Operational Resilience



Net-Zero Pathway