



16 MW Under OR&M Contracts

Operation, Repair & Maintenance Service

Helping maximise your return on investment

You undertook extensive due diligence at the time of purchase of your system, but do you still pay the same attention day to day? To achieve your expected return on investment you need your Solar PV system to perform.

Our unrivalled Solar PV experience means we can provide peace of mind through our aftercare service so your solar PV system is operating at it's optimum performance year after year.

Helping your risk management

Your Solar PV system is a significant Electrical installation that needs attention to keep the system safe, and contributes to your annual electrical compliance regime.

As experts in Solar PV, we can undertake an annual maintenance visit of your solar PV system and report on our findings. We can also give you assurance that an expert is monitoring your system.

Benchmarking your PV system

Do you rigorously benchmark your PV system? Most systems will be able to be compared to the original PVGIS expectation provided at time of sale. Some may have comparison against a weather station compensated PVGIS expectation.

With our portfolio of Solar PV installations across the UK, we can also benchmark your installation to other sites to get another view of performance that is normally a challenge with the regional nature of UK weather.

Available to existing AND non-EvoEnergy customers:

With large numbers of Solar PV installers going out of business in recent years, we are here to also help commercial clients that have been left without support for their systems.



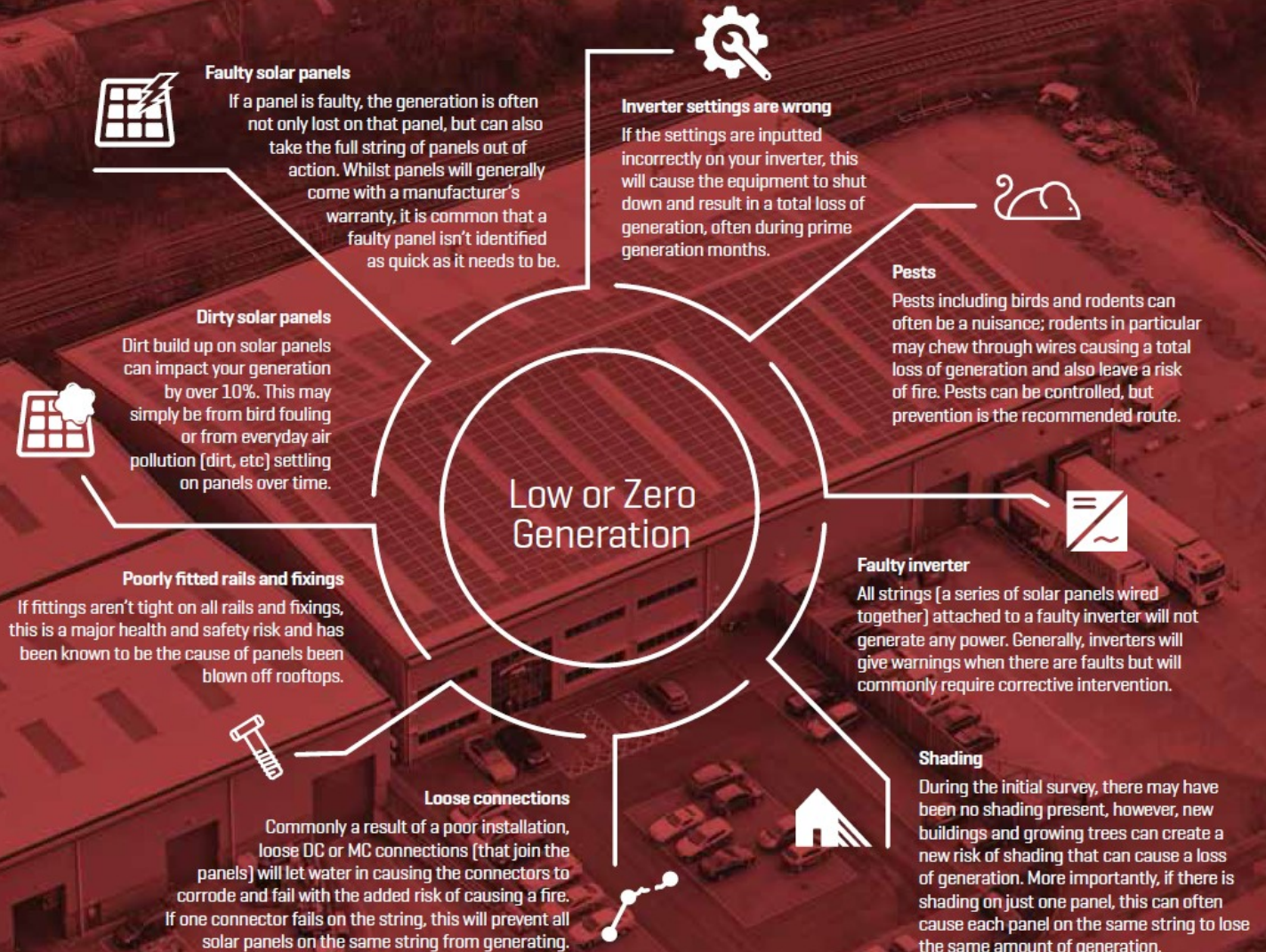
Which Level of Service ?

	Level 1 — Annual Visit	Level 2 — Visit & Monitoring Package	Level 3 — O,R&M Package
Initial inspection, maintenance and re-testing of electrical components (excluding the cost of remedial work)	✓	✓	✓
Testing of electrical consumables	✓	✓	✓
Review inverter for fault codes	✓	✓	✓
Visual inspection of array (if safe access present)	✓	✓	✓
Shading analysis (if safe access is present)	✓	✓	✓
Detailed report of findings and recommendations	✓	✓	✓
System monitoring with problem reporting and data storage		✓	✓
24 business hour notice of down time		✓	✓
Monthly or quarterly generation reports		✓	✓
Real time power monitoring		✓	✓
Live generation data to be made available		✓	✓
Engineer call-out — priority response		✓	✓
Benchmark performance against local installations		✓	✓
Remedial repair visits (up to agreed number per year)			✓
Consumables included (up to agreed value per annum)			✓
Warranty claims management			✓
Feed in tariff submission			✓
Optional —cleaning & system upgrades			





What can go wrong with my solar PV system?





Selection of our Awards:



Solar Power Portal Awards
Contractor of the Year
Winner: 2017



Energy Efficiency & Healthy Homes Awards
East Midlands Solar PV Installer of the Year
Winner: 2017
East Midlands Small Scale Project of the Year
Winner: 2017



Smart Solar Awards
Commercial Rooftop Installation
Winner: 2016



Heating & Renewables Awards
Solar Installer of The Year
Winner: 2011, 2012, 2014



Selection of our Clients:



dpd



Nottingham
City Council

Additional Services:



SOLAR PV



BATTERY STORAGE



SOLAR CARPORTS



EV CHARGING