

MAXIMISE YOUR PV SYSTEM

Have you invested in Solar PV and want to ensure you are getting the maximum benefit from your system??

Here's how matt:e products can help...



Did you know that the voltage we are supplied is typically as high as 246V but most of the appliances around our home are designed to run at 220V?

This is voltage we simply do not need and are being charged for.

Reducing the voltage down towards 220V can save us up to 14% on our electricity bills!!

High incoming voltages can also have an effect on your PV system.

During times of peak generation the voltage measured at you inverter can actually be up to 6% higher than the incoming supply.

This can cause your PV system to switch off on over voltage mode potentially costing £££'s in lost generation!!

By installing a PV+ Grid Voltage Monitor Unit we help combat this by measuring the actual grid voltage rather than the inverter voltage. Ensuring your system generates to its full potential and achieves the maximum return on investment!



For further information please get in touch with matt:e Ltd
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