

Total Replacement

Replacement of entire system

Before proceeding to completely replace an accredited system it is important that the customer understands that, in our experience, this will end the accreditation and the new site will not be eligible to receive further ROCs.

However, where some part of the original system is retained, this may enable the original accreditation to be retained.

We are unable to make any guarantees in either scenario and in our experience Ofgem will not provide any 'comfort' ahead of system changes, i.e. they will only consider an application once the changes have been made and the required documentation has been provided.

It is also important that you as the installer are MCS accredited.

Documentation / Information Required

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Installers report on your letterhead paper providing.....

Written confirmation stating the date of any changes, detailing the list of amendments made to the system and confirmation of the declared net capacity and the total installed capacity.

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Photos of all generation meter(s) showing make / model / serial number(s)

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Photo of the new generation meter including the make, model and serial number.

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Photo of the inverter name plate

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Photo of the inverter showing the total generation reading

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MCS certificate

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Amended schematic diagram showing the entire system i.e.

Panel count, rating make and model

Generation meter make, model, serial number

Inverter make, model