

Certificate of Registration



This is to certify that the Environmental Management System of:

Severn Trent Green Power

Severn Trent Water Limited, Severn Trent Centre, 2 St John's Street, Coventry, CV1 2LZ, United Kingdom

(Central function listed above. See appendix for additional locations)

applicable to:

Storage and reception of energy crops and food waste; anaerobic digestion of energy crop and food waste; and dewatering of the resultant digestate; production of electricity from the resulting biogas and/or the export of bio-methane to the grid from the above process

has been assessed and registered by NQA against the provisions of:

ISO 14001:2015

This registration is subject to the company maintaining an environmental management system, to the above standard, which will be monitored by NQA



A handwritten signature in black ink, appearing to read 'N. Wray', is written over the large 'nqa' watermark.

Managing Director



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Certificate No.	E8913
ISO Approval Date:	23 March 2015
Reissued:	8 May 2020
Valid Until:	9 April 2021
EAC Code:	25, 29, 39



Appendix to Certificate Number: E8913

Includes Facilities Located at:

Severn Trent Green Power

Certificate No. E8913
Severn Trent Water Limited Severn
Trent Centre, 2 St John's Street
Coventry CV1 2LZ
United Kingdom

Storage and reception of energy crops and food waste; anaerobic digestion of energy crop and food waste; and dewatering of the resultant digestate; production of electricity from the resulting biogas and/or the export of bio-methane to the grid from the above process

Derby Food Waste Plant

Certificate No. E8913/4
Derby Sewage Treatment Works
Megaloughton Lane, Spondon
Derby DE21 7BR
United Kingdom

Storage and reception of energy crops and food waste; anaerobic digestion of energy crop and food waste; and dewatering of the resultant digestate

Roundhill Food Waste Plant

Certificate No. E8913/3
Lloyd Way (off A449) Kinver
Stourbridge DY7 6NZ
United Kingdom

Storage and reception of energy crops and food waste; anaerobic digestion of energy crop and food waste; and dewatering of the resultant digestate; production of electricity from the resulting biogas and/or the export of bio-methane to the grid from the above process

Colehill Food Waste Plant

Certificate No. E8913/1
Marconi Way Colehill
Colehill Warwickshire B46 1DG
United Kingdom

Storage and reception of energy crops and food waste; anaerobic digestion of energy crop and food waste; and dewatering of the resultant digestate; production of electricity from the resulting biogas.



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Appendix to Certificate Number: E8913

Includes Facilities Located at:

Stoke Bardolph Energy Crop

Certificate No. E8913/2
Stoke Lane Stoke Bardolph
Nottingham NG14 5HL
United Kingdom

Storage and reception of energy crops;
anaerobic digestion of energy crop and
dewatering of the resultant digestate;
production of electricity from the resulting
biogas and/or the export of biomethane to the
grid from the above process



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