

Certificate of Approval

This is to certify that the Management System of:

Integrated Utility Services Ltd

8 Brindley Way, Wakefield 41 Business Park, Wakefield, WF2 0XQ, United Kingdom

has been approved by LRQA to the following standards:

ISO 9001:2015, ISO 14001:2015

Approval number(s): ISO 9001 – 00004432, ISO 14001 – 00004431

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Management of projects from initial enquiry, planning, design, engineering application and construction through to final commissioning, on-going network operations and maintenance for a complete range of electricity power distribution and associated services throughout the UK and Ireland at low, high and extra high system voltages. Management of projects from initial enquiry, planning, design, engineering application and construction through to final commissioning for multi utility connections throughout the UK.

David Derrick

Area Operations Manager UK & Ireland

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
8 Brindley Way, Wakefield 41 Business Park, Wakefield, WF2 0XQ, United Kingdom	<p>ISO 9001:2015, ISO 14001:2015 Management of projects from initial enquiry, planning, design, engineering application and construction through to final commissioning, on-going network operations and maintenance for a complete range of electricity power distribution and associated services throughout the UK and Ireland at low, high and extra high system voltages. Management of projects from initial enquiry, planning, design, engineering application and construction through to final commissioning for multi utility connections throughout the UK.</p>
26 & 27 Evans Business Centre, Easter Inch, Bathgate, EH48 2FJ, United Kingdom	<p>ISO 9001:2015, ISO 14001:2015 Management of projects from initial enquiry, planning, design, engineering application and construction through to final commissioning, on-going network operations and maintenance for a complete range of electricity power distribution and associated services throughout the UK at low, high and extra high system voltages. Management of projects from initial enquiry, planning, design, engineering application and construction through to final commissioning for multi utility connections throughout the UK.</p>
IUS Morley, Howley Park, Howley Park Close, Morley, Leeds, LS27 0BW, United Kingdom	<p>ISO 9001:2015, ISO 14001:2015 Management of projects from initial enquiry, planning, design, engineering application and construction through to final commissioning, on-going network operations and maintenance for a complete range of electricity power distribution and associated services throughout the UK and Ireland at low, high and extra high system voltages. Management of projects from initial enquiry, planning, design, engineering application and construction through to final commissioning for multi utility connections throughout the UK.</p>
Lustrum House, 2 Sedgefield Way, Stockton-on-Tees, TS18	<p>ISO 9001:2015, ISO 14001:2015 Management of projects from initial enquiry, planning,</p>



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Certificate Schedule

Location	Activities
2SG, United Kingdom	design, engineering application and construction through to final commissioning, on-going network operations and maintenance for a complete range of electricity power distribution and associated services throughout the UK and Ireland at low, high and extra high system voltages. Management of projects from initial enquiry, planning, design, engineering application and construction through to final commissioning for multi utility connections throughout the UK.
Integrated Utility Services (Ireland) Ltd, C11 Gateway, Rosemount Business Park Dublin 15, Ireland	<p>ISO 9001:2015, ISO 14001:2015</p> Management of projects from initial enquiry, planning, design, engineering application and construction through to final commissioning, on-going network operations and maintenance for a complete range of electricity power distribution and associated services throughout Ireland at low, high and extra high system voltages.

