

## Multi-Phase Metering Training & Assessment

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This qualification will allow candidates to learn, develop and practise the skills required to install and maintain Multi-Phase Meters.

<b>Duration:</b>	3 Days
<b>Course Space:</b>	6 Trainees Maximum
<b>Method of Delivery:</b>	Trainer Led

<b>Who is this for?</b>	<ul style="list-style-type: none"><li>The pre-requisite for this course is the candidate must have single phase and single off multi-phase qualifications.</li></ul>
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<b>Why this course?</b>	This training & assessment course is designed to enable operatives to install multi-phase meters in the energy & utilities sector.
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### Course Objectives:

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| <ul style="list-style-type: none"><li>Working safely in the energy &amp; utilities sector.</li><li>Working practices in the energy &amp; utilities sector.</li><li>Using &amp; communicating technical information.</li><li>Delivering customer service .</li><li>Using safety procedures to install/exchange multi-phase meters.</li></ul> | <ul style="list-style-type: none"><li>Install multi-phase meter &amp; associated equipment (new connection ).</li><li>Change multi-phase meter &amp; associated equipment.</li><li>Install multi-phase meter off a MSDB</li><li>Identify looped neutral situations.</li></ul> |
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## Technical Information

<b>Assessment Type:</b>	By means of Online & Practical Assessments. Note. All multi choice exams are now all open book.
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<b>Qualification required to deliver:</b>	Knowledge and experience in gas and electrical metering.
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<b>Aims:</b>	To provide operatives with training and assessments in electrical and gas meter dual fuel installations, which would enable them to seek employment in the energy & utilities sector.
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