

## Standards of Training in Gas Work

### Gas Skills Training and Assessment

<b>Information Sheet</b>	<b>IMPORTANT - This course was formerly known as <u>ACOPS</u></b>
<b>Title</b>	ACOP 200 LPG Safety Road Marking Vehicles
<b>Duration</b>	Initial            3 days Renewal           2 days
<b>Aims and Objectives</b>	<p>The programme identifies the skills and knowledge required by a competent person, to safely carry out installation, commission and service of gas systems and ancillary equipment installed in road marking vehicles.</p> <p>This training and evaluation programme has been designed to satisfy requirements of both The Health &amp; Safety at Work etc Act (HSWA) 1974 and GSIUR.</p>
<b>Scope</b>	This programme is intended for operatives engaged in the installation, service and maintenance of gas systems and associated equipment currently found on road marking vehicles as part of their routine work.
<b>Pre-Requisites</b>	Candidates must have completed a basic health and safety course. They should also have a basic understanding of LPG and a requirement to develop their understanding of safe gas work practices.
<b>Training</b>	The training programme will encompass elements 1, 2, 3, 4, 5 and 15 of the Health & Safety Commission's Planned Learning Programme 20 - Standards of Training in Safe Gas Installation. Additionally requirements for liquid LPG systems and hoses are included.
<b>Competence</b>	The candidate's knowledge and understanding of the subject will be established by the application of multi-choice theory assessment and completion of specified practical tasks.
<b>Evaluation</b>	The evaluation will be conducted by an assessor qualified to A1 or equivalent standard.
<b>Verification</b>	The evaluation process will be verified by an internal verifier qualified to V1 or equivalent standard.
<b>Certification</b>	<p>The programme will be certificated by LPG training. A certificate of competence will be issued to successful candidates. Photo ID cards are also available.</p> <p>Alternatively we can arrange certification through a certification body compliant with BS EN ISO/IEC 17024 and accredited by UKAS. Please inform us of this preference at the time of order as this will involve additional time and cost.</p>