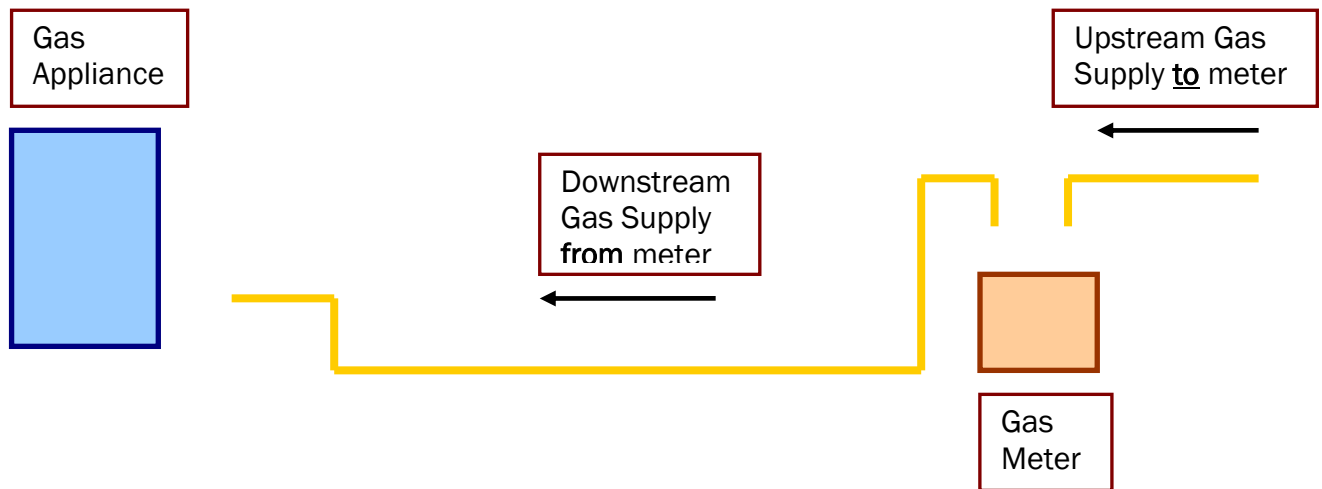


Guidance on Limited Scope Commercial ACS Assessments



Options for installers of pipework designed and installed to carry gas. These combinations are recognised by GSR

1. Fabricates or builds/installs commercial appliance only, **NO** connection to gas pipework or supply
 - a. **ICAE1LS**
2. To lay downstream gas pipework but **NOT** connect it at either end
 - a. **ICPN1LS**
3. To lay downstream gas pipework and connect it at the appliance to an isolation valve but **NOT** install the appliance – **NOT** connected to the meter side so no gas
 - a. **ICPN1LS**
4. To lay downstream gas pipework and connect it at the appliance and install the appliance – **NOT** connected to the meter side so no gas to appliance or in pipework
 - a. **ICPN1LS & ICAE1LS**
5. To lay downstream gas pipework and connect to the meter end
 - a. **COCN1 PI LS, ICPN1 (Must include TPCP1 &/or TCPC1a)**
6. To lay downstream gas pipework and connect to the meter end, test pipework **AND** connect to the appliance
 - a. This is then a full ACS requirement so full core and appliances are required i.e. **COCN1, ICPN1, TPCP1A, CIGA**
 - b. Candidate must meet category 1, 2, & 3 entry requirements
7. To lay upstream gas pipework and connect to meter
 - a. Service layer or district network operator – **out of ACS scope**

ICPN1 = Installation of commercial gas pipework >35mm
ICPN1LS = Installation of commercial gas pipework (limited scope) without connection to a live gas supply
ICAE1LS = Installation of first fix commercial appliances (limited scope)
COCN1 PI LS = Core Commercial Gas Safety, Pipework Installer (limited scope)
TPCP1 or 1A = Testing and Purging of Commercial Gas Pipework (dependent on size and volume)