

Adding commercial gas qualifications for domestic gas engineers

Each ACS element covers a different area of commercial work as shown in the table below:

ACS element	Scope	Cost inc. VAT
CODNCO1	Core changeover to commercial (full scope)	£ 522
COCNPI1LS	Core changeover to commercial (limited scope)	£ 258
ICPN1	Install pipework above 35 mm	£ 204
TPCP1A	Tightness test and purge pipework up to 1 m ³	£ 318
CIGA1	Install and service indirect-fired (flued) heaters	£ 120
CORT1	Install and service radiant heaters	£ 120
CDGA1	Install and service direct-fired (flueless) heaters	-
Certification	Training certificate and ACS certificate	£ 99

We provide training and assessment on all of the above as a package for £ 1383 inc. VAT.

You may instead wish to specialise in a particular area of commercial gas work. For example:

Pipe fitter: Core (limited scope) + ICPN1 + TPCP1A = £ 879 inc. VAT

Boiler servicing engineer: Core (full scope) + CIGA1 = £ 741 inc. VAT

Before you can take commercial assessments you must have held your domestic qualification for at least 12 months. You will also need to undertake relevant gas work under supervision of a Gas Safe registered engineer. Minimum durations are shown in the table below.

	Minimum hours			
	Pipework Note 1			Appliances
	Install	Strength or Tightness test	Purge	Install, commission, service, safety check or breakdown
CODNCO1	–	–	–	6
ICPN1	6	–	–	–
TPCP1A	–	6	6	–
CIGA1	–	–	–	6
CORT1	–	–	–	6

Note 1: this must be gas pipework of diameter above 35 mm.