



SAMPLE DOCUMENT for training and testing the Robert J. Park Carbon Checker. The supplier, customer, account numbers and rates are invented. Highlighted boxes show the figures the checker asks for.

BILL TO

Carnlough Precision Engineering Ltd
Unit 7, Kilwaughter Business Park
Larne
Co. Antrim BT40 9XX

SUPPLY DETAILS

Account no. CG-58 1120 SAMPLE
Gas point ref (GPRN) 7000 0000 SAMPLE
Meter no. G4-SMPL-0091
Billing period 1 July – 30 September 2026
(92 days)

METER READINGS	PREVIOUS (A)	PRESENT (A)	VOLUME
Gas meter (cubic metres)	1,840.11	5,622.45	3,782.34 m ³

Converting cubic metres to kWh: $3,782.34 \text{ m}^3 \times 1.02264 \text{ (volume correction)} \times 39.4 \text{ (calorific value, MJ/m}^3) \div 3.6 = 42,333 \text{ kWh}$ Always use the kWh figure, not the m³.

CHARGE	QUANTITY	RATE	AMOUNT
Gas used	42,333 kWh	7.11p	£3,009.88
Standing charge	91 days	£0.54/day	£49.14
Climate Change Levy	42,333 kWh	0.575p	£243.41
Net charges			£3,302.43
VAT at 20%			£660.49
Total due			£3,962.92

This is a quarterly bill. Add four quarters to get a year's use, or enter it with "3 months covered" and the checker will scale it up.

Fictional example produced by Robert J. Park, Environment · Carbon · Public Affairs, Northern Ireland. Not issued by any real supplier, council or public body. Rates and charges are illustrative only.