



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

ACCOUNT

Customer ref. GW-0091-SAMPLE
Meter no. W-SMPL-55120
Period 1 April – 30 September 2026 (183 days)
Tariff Non-domestic metered

METER READINGS	PREVIOUS (A)	PRESENT (A)	VOLUME	
Water meter	8,402	8,714	312 m ³	
CHARGE	QUANTITY		RATE	AMOUNT
Water supply	312 m ³		£1.62/m ³	£505.44
Sewerage (95% of water supplied returned to sewer)	296 m ³		£2.21/m ³	£654.16
Standing charge	183 days			£32.40

Total due (water and sewerage charges are not subject to VAT for this customer type) £1,192.00

Enter the supply and sewerage volumes in cubic metres. If you discharge trade effluent under a consent, those volumes appear on a separate trade effluent bill.

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.