



Bramble Hub

Connecting SMEs and the Public Sector

Crown
Commercial
Service
Supplier

G-Cloud 15 Lot 2

Bramble Hub - ecoDriver Energy Management System

Pricing

Contact:

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Reference: G Cloud 15 – January 2026

Pricing Model – Hardware & Install

Indicative Pricing: All Subject to Survey
Commercial In Confidence



Approx. Cost Per Unit

- Electric Meter (MID Approved) with 3x CTs & Wiring - £412
- Pulse Transmitter - £134
- Cellular Gateway - £700
- Heat Meter (depending on pipe size) – £1,450 - £4,500
- Meter Gateway (for co-located or BMS metering) - £1,778 - £5,555

Installation

- Installation @ £94 per hour, min 1 day.
 - 2x Meters can be installed per day
 - 4x Pulse Transmitters can be installed per day
 - 4x Gateways Can be installed per day
 - Heat meters install priced separately

Notes

- Travel & expenses tbc
- Project management tbc
- Meter survey & design available, price upon request
- All subject to survey
- All ex-VAT



Pricing Model – Software & Setup

Indicative Pricing: All Subject to Survey
Commercial In Confidence



Setup

- Meter Setup – Up to £111 per meter (scaled for high volume)
- Training & Initial Audit - £612 (remote), on-site available.

Software (Annual)

- Base License £555 per site, per year
- Meter 1-15 £206 per meter, per year
- Meter 16-50 £161 per meter, per year
- Meter 51-100 £133 per meter, per year
- Meter 100+ Bespoke pricing

Other Services & Programmes

- Invoice Validation – Price upon request
- Cellular Connection (SIM Card) - £84 per SIM, per year
- Energy Literacy Programme £1,670 per year
- Collaborative Energy Efficiency Programme (CEEP) – price upon request, based on hours per month (1hr per month is £1,335)

