

Accelerating Your Growth in Renewables

Our complete one-stop shop, to support you in renewables services

RENEWABLES CENTRE
A WOLSELEY Business

r·e·s
Renewable Equipment Solutions
A WOLSELEY Business



Get Ready for a **Renewables Future**

Renewables Centre **is your home of renewables.**

Training, design, supply, installation support - plus MCS accreditation for your projects through our umbrella scheme.

Accredited Training

In partnership with **NAPIT**, we offer renewable technology training courses, designed to help installers achieve industry-recognised qualifications in their trade.

NAPIT
A PHENNA GROUP COMPANY

Start at Home

In partnership with **Nesta**, we're helping installers install a heat pump in their own home for **FREE!**

nesta

MCS Support

Our **MCS Umbrella Partnership** supports installers to confidently deliver heat pump installations to **MCS standards.**

MCS

Product Fulfilment

Through **Plumb Centre** we provide all you need for renewable installs, backed by trusted brands.

Renewables Centre has been built to support installers

at every stage of their renewables journey.



These icons appear throughout the guide and help identify the most relevant services for each type of installer.

Local Installer

Non MCS-registered. Support with design of renewable heating systems to MCS standard and accessing the BUS grant.

MCS-accredited

Support on design and paperwork to scale business.

New Build

Support accessing single and multi-plot services, as well as the BUS grant for self-build. Also support with building regulations compliance.

Social Housing

Support with government funded projects and schemes. Supporting system performance and compliance.

Our training is available to all customer groups.

FREE Air Source Heat Pump Training*

Book your *training today!*



Product fulfilment, *through* PLUMB CENTRE

A WOLSELEY Business

Air Source Heat Pumps (ASHPs) efficiently extract heat from the air to provide heating and hot water, making them a key component of sustainable living.

Complementing ASHPs, cylinders store hot water, while heat pump accessories enhance system performance and reliability.



Earn more from every install *with* PLUMB CENTRE PlumbPro

Installing Worcester Bosch, Daikin, Haier, Ideal Heating or Vaillant? **Then it pays to be part of PlumbPro.**

As a member, you'll earn **1% cashback** on every purchase across these leading renewables brands - including heat pumps - **every time you shop at Plumb Centre.**

WORCESTER BOSCH · DAIKIN · Haier · ideal HEATING · Vaillant

*Subject to T&Cs and meeting eligibility criteria.
To find out more, visit wolseley.co.uk/terms-and-conditions

Throughout this document, where brand is specified, this is in reference to the above brands included in the MCS Umbrella Scheme.

MCS-accredited

Local Installer

New Build

Social Housing

MCS Services
MCS Design only

Fully MCS-compliant designs, site visit and cost estimate.

To provide support to installers to scale their business.

Inclusions:

- Room-by-room heat loss calculation to BS EN 12831
- MCS sound calculation to meet permitted development rights
- Heat pump specification and detailed cost estimate for heat pump, cylinder, installation accessories and heat emitters
- MCS running costs calculation
- MCS system performance estimate
- Heat emitter output report
- Low temperature underfloor heating design
- Mechanical and electrical design schematics
- Site visit and survey

MCS Umbrella Partnership

Local Installer

Enabling non-MCS-accredited installers to offer fully MCS-compliant heat pump installations and access to the BUS grant.

System Design:

- Dedicated system designer
- Room-by-room heat loss calculation to BS EN 12831
- MCS sound calculation to meet permitted development rights
- Heat pump specification
- Detailed cost estimate for heat pump, cylinder, installation accessories and heat emitters
- MCS running costs calculation
- MCS system performance estimate
- Heat emitter output report
- Low temperature underfloor heating design
- Radiator schedule
- Part L guidance documents
- Mechanical and electrical design schematics

Check out example schematics here:

On-site Project Support:

- Dedicated technical engineer
- Site visit and full survey
- Over the phone and online technical support available throughout the project
- System commissioning with MCS compliance review

Paperwork & Grant Processing:

- Dedicated project coordinator
- DNO application processing
- Registration and extension of heat pump warranty
- Building control sign-off certificate for both the heat pump and cylinder
- MCS contract of sale and associated paperwork for homeowner
- 2-year insurance-backed workmanship warranty for installation works
- BUS scheme application, processing, and payment (if applicable)
- Official MCS certificate
- MCS compliant homeowner handover pack

MCS Design and Survey
Price (ex. VAT) **£480**
Wolseley code 610094

+

MCS Service
Price (ex. VAT) **£1,685**
Wolseley code 610096

*For the full MCS Umbrella Partnership, both MCS Design and Survey, and MCS Service is required.



Scan to watch our video
on the MCS journey

The MCS Umbrella Scheme Process

From estimate to grant in a few easy steps.

Estimate – Submit your project details via our online portal and we'll produce a detailed estimate based on the information provided.

Site Visit – Our team will attend site to carry out a full property survey, including a precise LiDAR scan to ensure accurate heat loss calculations.

Design – Based on the property heat loss, we create a fully MCS-compliant system design tailored to the property, complete with a finalised system proposal.

Compliance Checks – We'll review your current qualifications and recommend any additional heat pump competency training, if required.

Contract & Approvals – We'll draw up subcontractor agreements, handle homeowner paperwork and apply for DNO approval.

Supply – We provide a complete bill of materials and facilitate ordering through your preferred Plumb Centre branch.

Installation Support – You'll receive a comprehensive install pack, including bespoke mechanical and electrical schematics. We'll be on hand with technical guidance throughout.

Commissioning – We carry out full system commissioning, ensuring the installation is correctly set up, and compliant with MCS standards.

Certificate & Handover – We register the installation, generate the MCS certificate, and provide the homeowner with a complete handover pack.

Grant Processing – Where eligible, we manage the full Boiler Upgrade Scheme application and redeem the voucher on your behalf (England & Wales only).



MCS-accredited Social Housing

MCS Assist

Comprehensive support for MCS installers.

To support MCS installers with design, compliance, and technical support to help save time and ensure compliance – **every time.**

On-site Project Support:

- Dedicated technical engineer
- Site visit and full survey (LiDAR)
- Over the phone and online technical support available throughout the project

System Design:

- Dedicated system designer
- Room-by-room heat loss calculation to BS EN 12831
- MCS sound calculation to meet permitted development rights
- Heat pump specification
- Detailed cost estimate for heat pump, cylinder, installation accessories and heat emitters
- MCS running costs calculation
- MCS system performance estimate
- Heat emitter output report
- Low temperature underfloor heating design
- Radiator schedule
- Part L guidance documents
- Mechanical and electrical design schematics

Paperwork & Additional Support:

- Dedicated project coordinator
- Quote amendments
- DNO application processing
- Registration and extension of heat pump warranty
- Documents for homeowner handover pack

Price

Wolseley code 610173

£800

(ex. VAT)

*Technical supervision of the project will remain the responsibility of the MCS certifying business.



CPS Umbrella Partnership

Competent Persons Scheme Umbrella

For new-build properties requiring a Building Regulations Completion Certificate.

Renewables Centre take responsibility for the complete renewable heating system design, compliance sign-off for the installation, and final commissioning.

System Design:

- Dedicated system designer
- Room-by-room heat loss calculation to BS EN 12831
- Sound calculation to meet permitted development rights
- Heat pump specification
- Detailed cost estimate for heat pump, cylinder, installation accessories and heat emitters
- Low temperature underfloor heating design
- Radiator schedule
- Part L guidance documents
- Mechanical and electrical design schematics

On-site Project Support:

- Dedicated technical engineer
- Site visit and full survey
- Over the phone and online technical support available throughout the project
- System commissioning

Paperwork:

- Dedicated project coordinator
- Registration and extension of heat pump warranty
- Building control sign-off certificate for both the heat pump and cylinder
- Homeowner handover pack

Cost Variations

Service Costings and Codes					
Details	**Standard** *Includes one site survey and one commissioning visit*		**Per Additional (identical) Plot** *Within same visit/ commissioning*	**Per Additional (non-identical) Plot** *Different design within same visit/ commissioning*	**Per Additional Visit** *Site survey or commissioning.**
Item Description	**MCS System Design**	**CPS Service**	**CPS Service - Identical Plot** *(Commissioning & CPS sign-off)*	**CPS Service - Differing plot design** *(Commissioning & CPS sign-off)*	**CPS Service - Additional Visit** (Visit, commissioning & CPS Sign-off)
Wolseley code	610094	610174	610177	610175	610176
Price (ex VAT)	£480.00	£1,020.00	£400.00	£600.00	£500.00
Total Price (ex VAT)	**£1,500.00**		**£400.00**	**£600.00**	**£500.00**

Examples:

Per one site visit, 3 commissionings can be carried out, but every additional plot is chargeable

- 3 identical plots = £1,500 + £400 + £400 = £2,300
- 2 identical 1 differing plots = £1,500 + £400 + £600 = £2,500
- POA for higher volume sites

RENEWABLES PRO



Become a Pro

and grow your renewables business with confidence

RenewablesPro is a free dedicated support system for installers who want to build a stronger, more profitable renewables business.

It's designed to remove friction, give clarity at key pinch points and help installers move forward with greater confidence.

As a Pro, you can access:

- The Hub, to track jobs, manage paperwork and keep everything in one place
- Service booklets, product specifications and supplier training videos as part of a constantly growing knowledge bank
- Sales and Marketing content to help you promote your business and win more work*
- Instant Estimate Tool to help you quote with confidence
- £25 when a customer signs up to Hometree Service and Maintenance*

*These materials are provided subject to the RenewablesPro Sales and Marketing Collateral Terms of Use, available at wolseley.co.uk/terms-and-conditions

Get in touch

Sign up to a
Wolseley Trade Account
to access all of the
Renewables Centre services

Book FREE heat pump training
Ready to sign up and futureproof your business?

Get renewables ready with Start at Home

Explore our MCS Design and MCS Umbrella Scheme

Training is available to all those eligible*

Any questions?

Get in touch with our renewables support team:

RenewablesCentre@wolseley.co.uk **wolseley.co.uk/renewables-centre**

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