



Installations at Battersea Power Station Phase 4A

The residential homes at this iconic landmark in London needed a robust metering setup, installed using Secure Meters and handed over smoothly through close M&E coordination.

 **Ardmore Group, Kane Group**

 **386**

 **Wandsworth, London**

 **Installations**

THE CHALLENGE

A high-profile site with high stakes

Battersea Power Station is one of London's most iconic regeneration projects. With 386 affordable homes in Phase 4A, the heat network setup needed to be watertight. But installs of this scale often face complexity.



Phase 4A of Battersea Power Station wasn't just another new build. As part of a £120 million phase in one of London's most iconic regeneration projects, expectations were high.

Designed by Patel Taylor, this phase includes 386 affordable homes, a 17,000ft² NHS medical centre and 12,000ft² of flexible workspaces for local entrepreneurs.

With multiple delivery partners, Ardmor Group, Kane Group, Secure Meters, and ENGIE, the heat network install needed tight coordination and no room for error.

And with Battersea's legacy, once pioneering district heating for 1,600 homes in Pimlico, this was a chance to contribute to a site with deep energy heritage, reimagined for modern living.

OUR APPROACH

Installations that go beyond the basics

Insite Installations is built for long-term results. At Battersea, we worked closely with Kane Group and Ardmor to coordinate the install, commission the system, and get ENGIE ready for go-live, always keeping residents in mind.

Selected through a competitive tender, Insite was chosen for our ability to manage complexity without losing sight of the resident experience. Our approach ensures that every install is a fully commissioned system, ready for handover and built to last.

“ Having overseen the installation of heat network metering & billing schemes for over 200 buildings and 20,000 UK homes, we know there is much more to setting up a robust system than simply specifying, purchasing and installing meters, and expecting everything to be in place for the tenant 'live' date. Insite's full project management of the Battersea Power Station Phase 4A heat network meter installation will reduce risk and ease the burden on all parties, ensuring nothing falls between the cracks. We're thrilled to be providing the heat metering solution for Phase 4A of the fantastic Battersea Power Station development, in partnership with Secure Meters, and are excited to play a part in this landmark scheme.

Emily Lister

Sales & Marketing Director, Insite Energy

What's included

- ✓ FULL COMMISSIONING
- 📶 SITE SET-UP & GPRS SURVEYS
- 🔌 WIRING SYSTEM DESIGN
- 📄 BILLING MOBILISATION

OUR SOLUTION

Built for handover, ready for residents

Insite's full-service installation approach helped keep the Battersea Phase 4A heat network on track. By managing the install from schematic to go-live, a smooth handover was ensured.



Why it worked for Ardmor Group

With Insite managing the full install, Ardmor Group benefited from a single point of accountability across design, delivery, and handover. Our close coordination reduced the risk of delays, while our commissioning process ensured ENGIE received a system that was ready to operate from day one.

386

homes connected to
Secure Meters PAYG

4

delivery partners
coordinated

100%

meters commissioned
before go-live

Why it worked for their residents

Residents moved into homes with heating & hot water ready to go - no waiting, no confusion. Our onboarding support ensured they understood their pay-as-you-go (PAYG) system from day one, while our commissioning checks delivered a seamless transition with a metering & billing set-up that worked from the start.