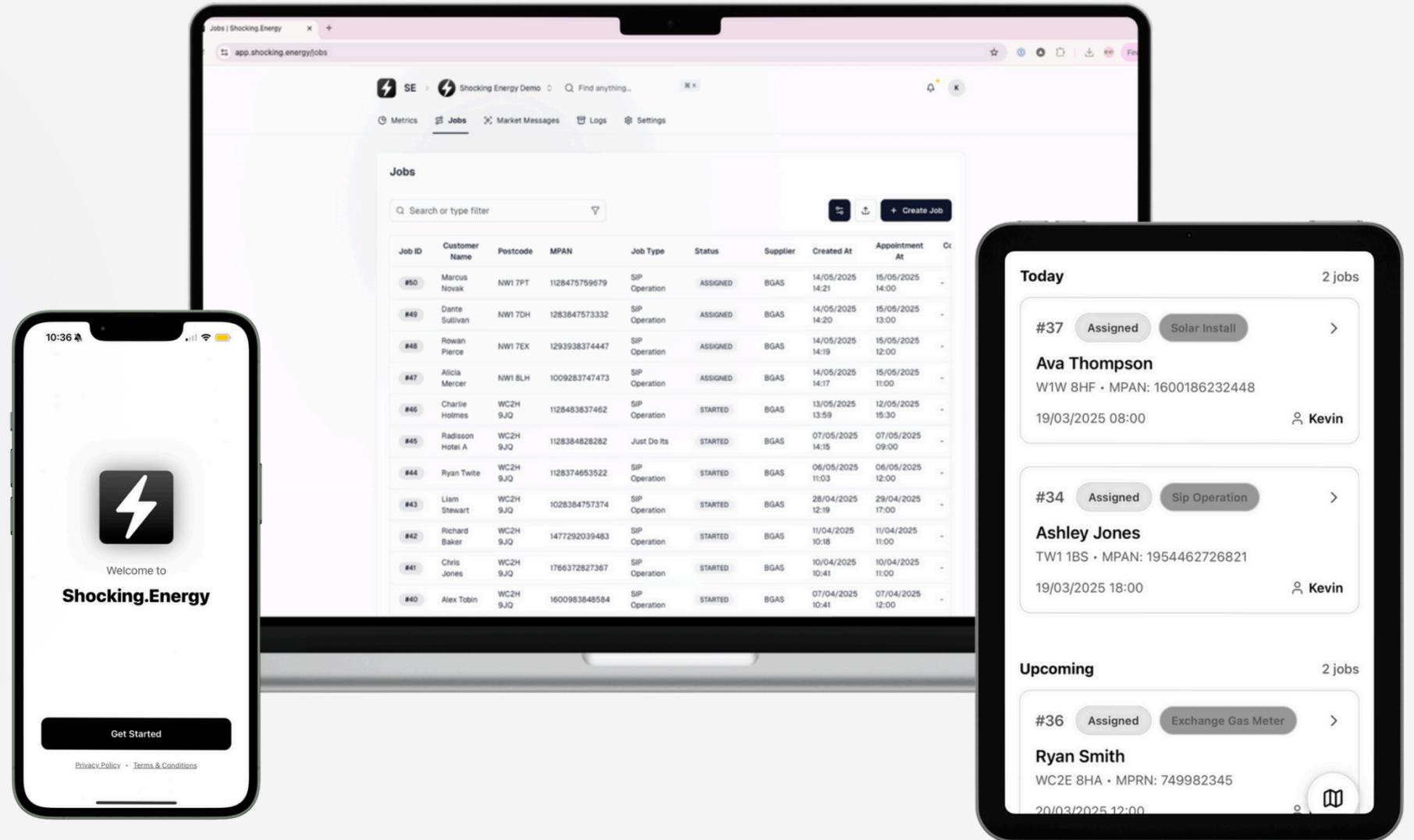




# SIP Accreditation Service

Powering Up Your Accreditation





# About Us

Shocking Energy, formed by seasoned innovators in software and data analytics for the energy sector, focuses on delivering a transformative AI-driven field service platform for installers. We understand the intricate multi-party workflows in energy installations and transform them into automated, compliant operations.

**20+ years  
Experience**

**1M+  
Installations  
Managed**

**99.8%  
compliance  
Rate**

## Innovation-Driven

Cloud infrastructure and AI technology to tackle complex industry challenges into streamlined, user-focused solutions.

## Accreditation Specialists

We simplify regulatory frameworks and guide you through every steps of the way. We help secure and sustain full industry compliance.

## Product-Focused

We create tools that engineers and technicians genuinely enjoy using, informed by real-world field experience.

## Experience-Led

Our team brings decades of combined expertise in software architecture, data analytics, and energy sector innovation.

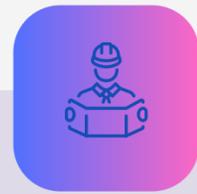
# About You

Information that helps us tailor your SIP accreditation Service and ongoing support



## **JOBS**

Estimated job volumes per month and job types



## **ENGINEERS**

Number of active engineers



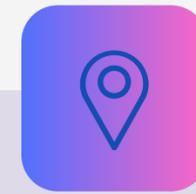
## **QUALIFICATIONS**

Any existing relevant qualifications / experience



## **THIRD PARTIES**

Supplier and/or third-party contracts (existing or projected)



## **AREAS**

Areas of operation (existing or projected)

# What is the SIP Accreditation?

At Shocking Energy, we empower renewable energy companies to seamlessly achieve SIP & EMO status so you can legally de-energise and re-energise properties on your own schedule. You'd be one of approx 30 orgs in the UK with SIP role!

The process involves obtaining both the Energy Metering Operator (EMO) accreditation through CoMCoP and SIP accreditation through BSA.

## Regulatory Compliance

Ensures compliance with industry regulations and safety standards

## Mandatory Notification

Ensures Energy Suppliers and Distribution Network Operators (DNOs) are informed of work carried out.

## Seamless Operations

Streamlines the process. From initial job creation to completion & flow generation

## Enhanced Audibility

Supports fault reporting, ensures job history is tracked and enables full audibility of all pre-site, on-site and post-site activity.

# High Level Process

This high-level process ensures applicants to gain access to the relevant systems and services.

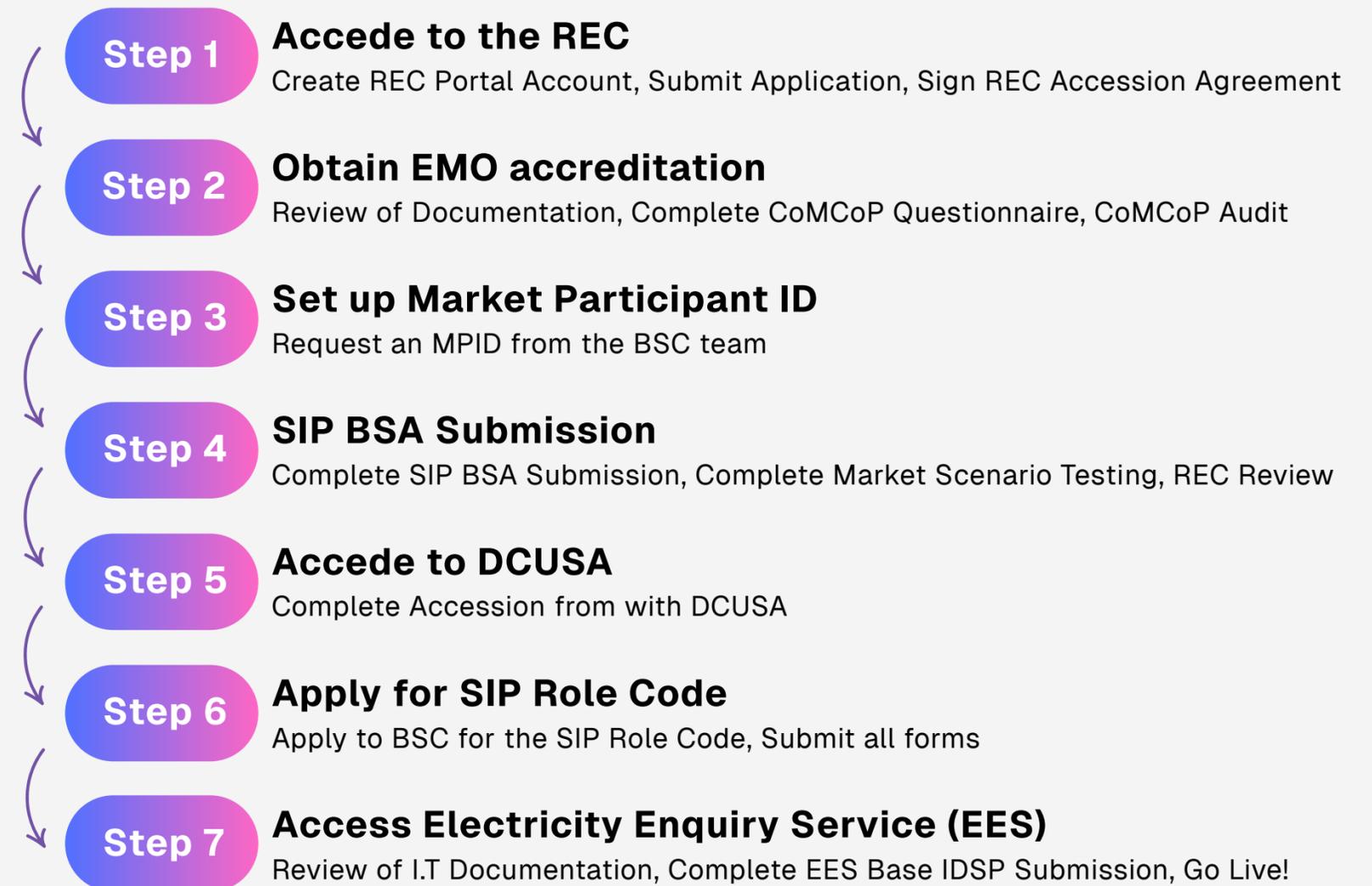
Each step ensures that the required documents, submissions, and approvals are completed in order to progress through the system, from account creation and accreditation to access to specialised services and roles.

Our team will guide you through the essential tasks to be completed in order to successfully navigate the process.

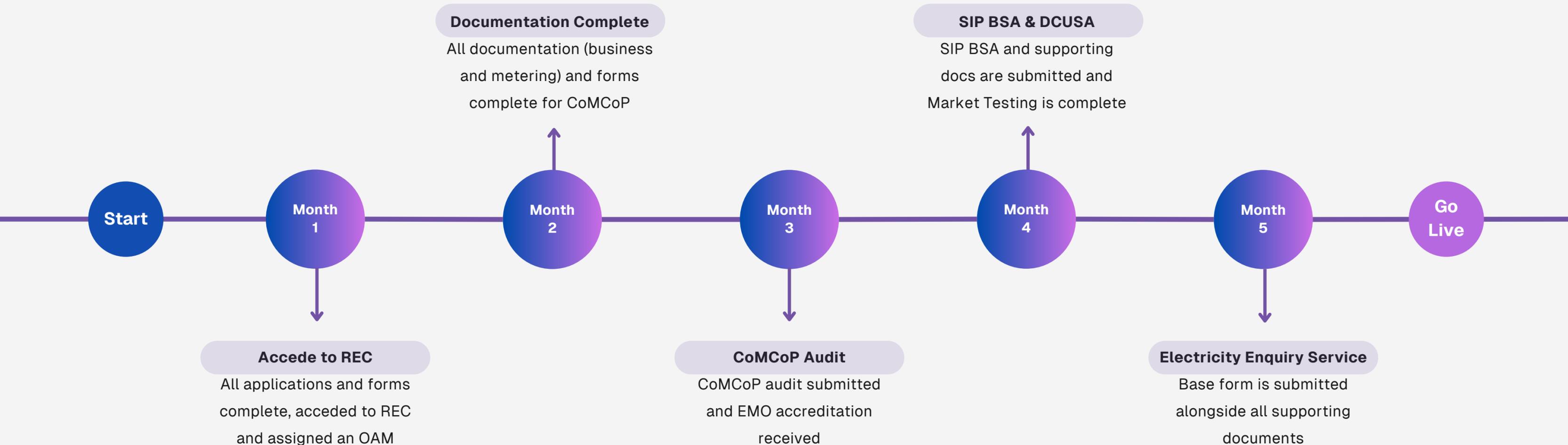
**Module 1: Steps 1 & 2**

**Module 2: Steps 3, 4 & 5** (completed in module 3)

**Module 3: Steps 5, 6 & 7**



# Key Milestones & Timelines



# Training Requirements

## SIP Training

Alongside the Company SIP Accreditation, all field engineers working under the SIP role must be trained and qualified to perform SIP work.

We have partnered with Logic4training, who deliver a LCL Awards certified training course.

Duration: 4 days

Cost: £895 per person

Locations: Luton, Basildon, Northolt

## EngTech

Additionally, as part of CoMCoP, you need someone (either in the business, or an external contractor) that has an EngTech qualification.

The EngTech qualified individual will need to be responsible for:  
Field-work Audits, Back-office Audits and Compliance Audits

If you need a contact to help with the EngTech services, do let us know and we'll be happy to share the details!

Hopefully not required from September!



# JobWay

Field Service Platform for Renewable, Gas and Elec Installers:



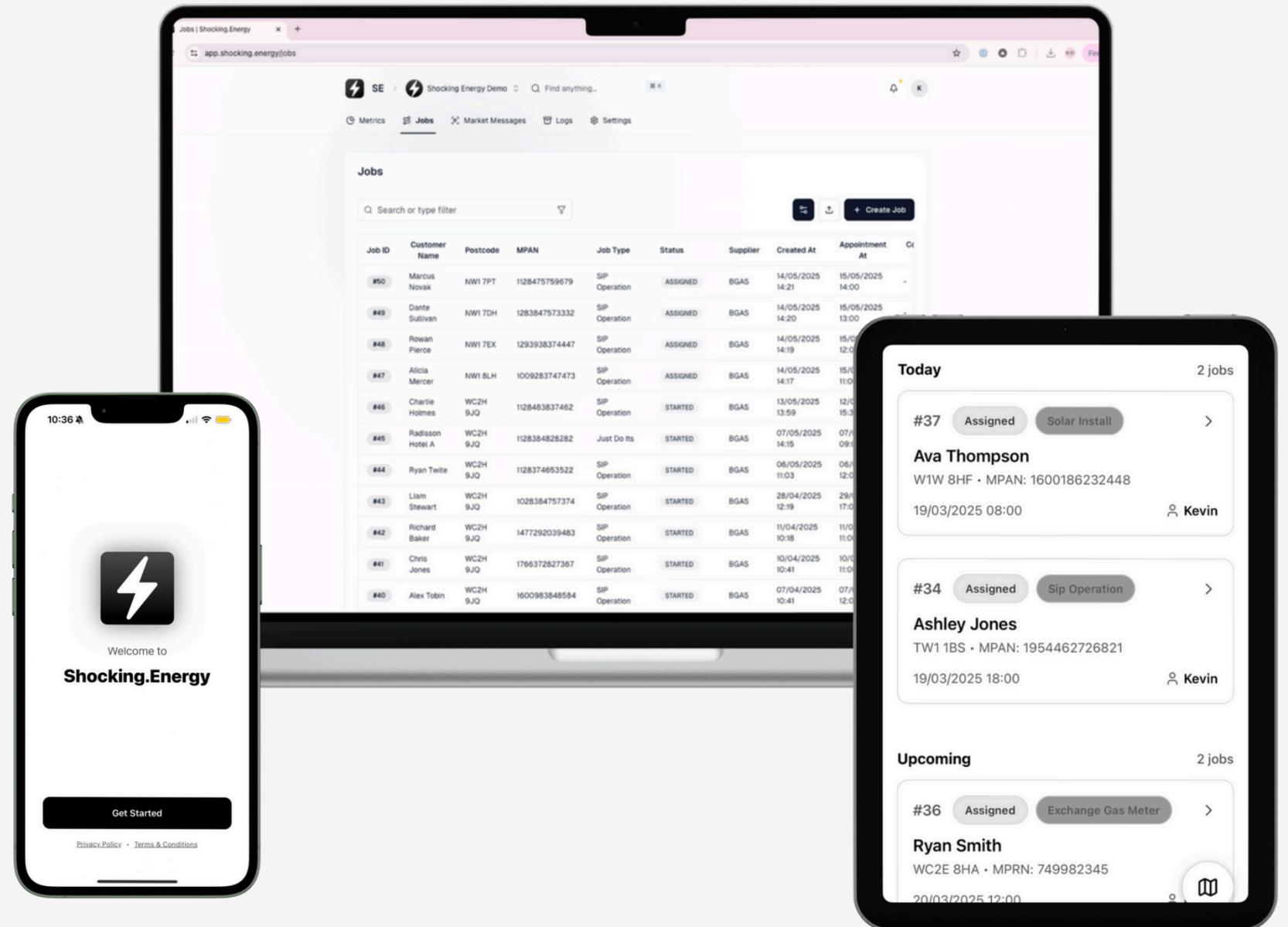
Modern & Installer-Friendly



Built-In Compliance & Efficiency



AI-Powered Job Processing





# Closing / Call to Action

- **Accreditation = unlocks new contracts, removes DNO delays, in-house control.**
- **Only 30–35 SIPs in UK today: first-mover advantage.**
- **We've already taken 1/3 of accredited firms through the process.**
- **Next step: agree project start date → we issue project plan & set up Module 1.**