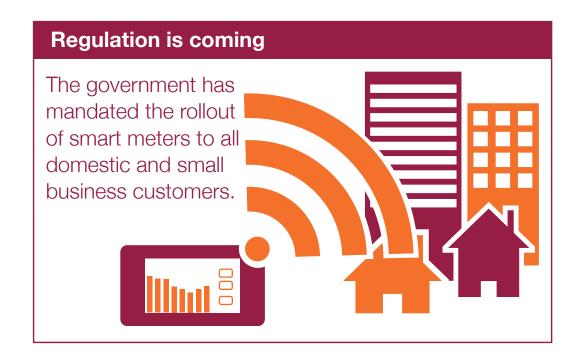
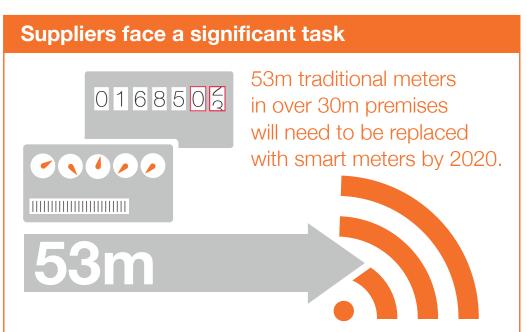


Tomorrow, today.

Get smart about meter roll-out







Smart meters put consumers in control of their energy use, allowing them to adopt energy efficiency measures that can help save money on their energy bills and offset price increases. Department of Energy and Climate Change, 2013

To be ready for the DCC Go-Live this August, you must be prepared in four areas.



Meet your Smart Energy Code security obligations through effective and secure key management.

A black box product hides the complexity of secure connection to the DCC User Gateway, exposing a simplified internal interface to back office systems.

DCC Adapter



Rapidly complete market entry assurance to gain access to the DCC's end-to-end test environment where real business readiness testing can take place.

A shrink-wrapped service for gaining SREPT and UEPT accreditation in a matter of days.

SREPT/UEPT Service



Integrate the 115 Service Requests, 40 DCC Alerts and 91 Device Alerts with your back office processes and systems to create innovative smart business services.

A flexible integration layer providing a set of high value DCC Business Services to back office systems.

Business Service Layer



Achieve rapid market readiness, using standard smart functionality while retaining the ability to differentiate through innovative smart products and services.

'Out-of-the-box' DCC Adapter/BSL configurations combined with SREPT/UEPT Service for rapid market entry.

DCC-in-a-box

As the Data Service Provider, we know how to get your business smart-ready because we are at the heart of the smart metering implementation programme.

Discover everything you need to know about the smart metering rollout with our essential guide — Smart Metering Implementation Programme For Dummies.

www.cgi-group.co.uk/SMIP-for-dummies.