

# Smart meters are helping clean up our energy system

Fflur Lawton 17<sup>th</sup> May 2021



#### **Smart Energy GB's role**

Build consumer awareness and understanding of smart meters Create confidence in the installation of smart meters by suppliers

Increase willingness of consumers to change their behaviour around energy

Assist those in vulnerable circumstances to realise full benefits of smart meters

#### The rollout in numbers



**97%** of people are aware of smart meters



More than
23.6 million
smart meters have
now been installed
across GB



**49%** of households in Wales have a smart meter installed



**39%** of people in Wales would seek or accept a smart meter in the next

six months



75% of people with smart meters have a better idea of their energy costs



6 in 10
people with smart
meters would
recommend them to
others

#### Benefits of an upgraded energy system

Personal

Environmental

Innovation







Smart Energy GB

#### **SMETS2** installs & **SMETS1** migration

## Data Communications Company

Over 11.7 million

Smart meters connected to the national network

Over 7.6
million
SMETS2 meters
on the network

Over 4
million
SMETS1 meters
migrated into the
network

### **Smart meter policy framework**

- 'All Reasonable Steps' obligation to end in June 2021
- New policy framework from July 2021 to mid-2025
- Individual target based obligation on energy suppliers set on a trajectory to 100% coverage
- Changes to Smart Energy GB objectives including a renewed focus on making sure consumers in vulnerable circumstances are supported with continued awareness activity



Department for Business, Energy & Industrial Strategy

## An evolving campaign







# **Working in partnership: Smart Energy GB in Communities**







#### Resource centre

English, Welsh, Bengali, Urdu, Polish, Somali, Pubjabi, Gujarati

> BSL Audio Easy Read Large Print







## Diolch / Thank you

For more information please visit SmartEnergyGB.org

Or contact Fflur.Lawton@smartenergygb.org



Smart Energy GB