

Aligning Swindon & Wiltshire with the Net Zero Strategy





The UK's Net Zero Strategy



Hydrogen

- The UK Government have committed to invest £140m in the Industrial and Hydrogen Revenue
- Business West and Korean Advanced Manufacturing Research Centre are supporting the hydrogen revolution
- SWLEP have supported this through the Hydrogen Bus Demonstrator



Measurement and reporting

- The UK Government requires some businesses to publish net zero strategies
- SWLEP's green advice service supports this requirement
- SWMAS' Net Zero initiative is another example of great work here



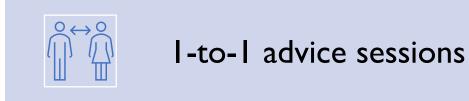
Energy efficiency

- The UK Government wants to boost energy efficiency of existing buildings
- Target 2030 is a great regional grant supporting this
- Alvan Blanch, Red FM and Hartley Farm Shop have already benefitted





SWLEP green economy support



Signposting to regional initiatives



Larger group workshops

What is SWLEP's internal approach to net zero?

• Halve our greenhouse gas emissions before 2030

• Achieve net zero emissions before 2050

• Disclose our progress on a yearly basis





SWLEP's progress towards SME Climate Hub commitment







Understanding what we'll need to measure to understand our carbon footprint Identified the data we'll need to measure each of these areas

Creation of a steering committee to support data collection and strategy





Questions