

Opening Up The Gas Market

Presentation to Oban, Lorn and the Isles Business Day



14th May 2014

Oban

- 1,104 Customers
- 20.5 km of mains pipes
- Liquefied Natural Gas supply since 1972
- Gas safety and appliance maintenance services



Background



- Gases can come from a variety of sources
- Chemical composition varies
- Different countries permit different ranges of chemical compositions to be used
- GB's permitted range based on North Sea Gas narrow
- European regulations much wider
- Post-1992 appliances conform to European standards



Opening up the Gas Market



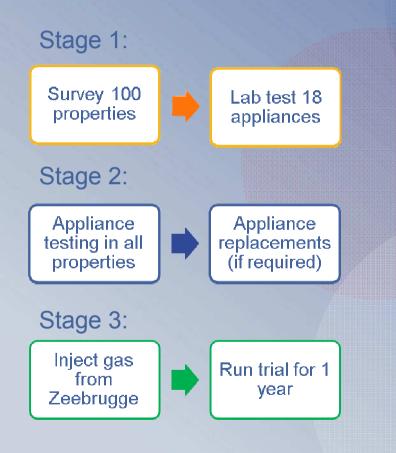
- Innovation project awarded funding through Ofgem
- Demonstrate that wider range of gas can be used in our networks
- Reduce cost of gas for customers and increase security of supply
- Oban selected because:
 - Property mix and demographics mirror GB
 - Self-contained gas grid
 - SGN long-standing working relationship with customers in Oban
- Project started Jan 2014
- Due to finish Feb 2016



Project Stages



5



Benefits



For Oban:

- Free visual gas safety check and carbon monoxide alarm for customers
- Free repair for any issues we find
- Potential for a free appliance replacement
- Potentially ensures an enduring gas supply to Oban
- Puts Oban at the forefront of EU energy innovation

For GB:

- Improves security/diversity of supply
- Annual £60m saving in processing costs
- Facilitates greater uses of green gas
- Improved market efficiency energy bill savings for gas consumer



Stakeholder engagement



Our approach:

- Explain what we are doing and why
- Encourage feedback
- Take views into account
- Work together

Issues:

- Access to customers' properties
- Minimising disruption
- Looking after vulnerable customers
- Understanding local issues
- Community payback







Any Questions?



Scotland Gas Networks AScotla Gas Networks Company

