

Gas Network Innovation Competition Full Submission
Supplementary Answer Form

Project: CLoCC

Tick if this answer has been provided verbally: ☐

Project code	NGGTGN03	Question Number	29
Question date	22/09/2015	Answer date	24/09/2015
Submission section question relates to	g) Robust methodology/ready to implement		
Topic			
Question	The response to Q&7 does not fully address the question. What are the reliability and security implications of wireless technology, for example?		
Notes on question	N/A		
Answer	<p>The GTW may identify equipment such as Gas quality, wireless equipment that is not currently certified or currently approved for use on the NTS but offers potential for use on our project. We will look to evaluate this technology and either certify or adapt relevant standards such as:</p> <ul style="list-style-type: none">- Transportation Principal Document of the Uniform Network Code (UNC TPD)- Specific terms of a particular Network Entry Agreement (NEA)- IGEM/TD/16 (Biomethane Injection.) <p>Reliability and security will be at the forefront of our consideration during our evaluation of relevant standards.</p>		
Attachments			