



CSL01 Exclusion of Standalone Networks from IGT UNC
CDSP View

February26 IGT workstream

X IGT UNC Modification OR Matter for Ofgem?

- Independent Gas Transporters have a license obligation to be party to the UNC and IGT UNC.
- CSL01 'Exclusion of Standalone Networks from IGT UNC' is seeking to remove this license obligation for Standalone IGT Networks and set a new precedent for this type of Network.
- This is a change to the IGT license obligations and expected to be a matter for Ofgem rather than IGT workstream.

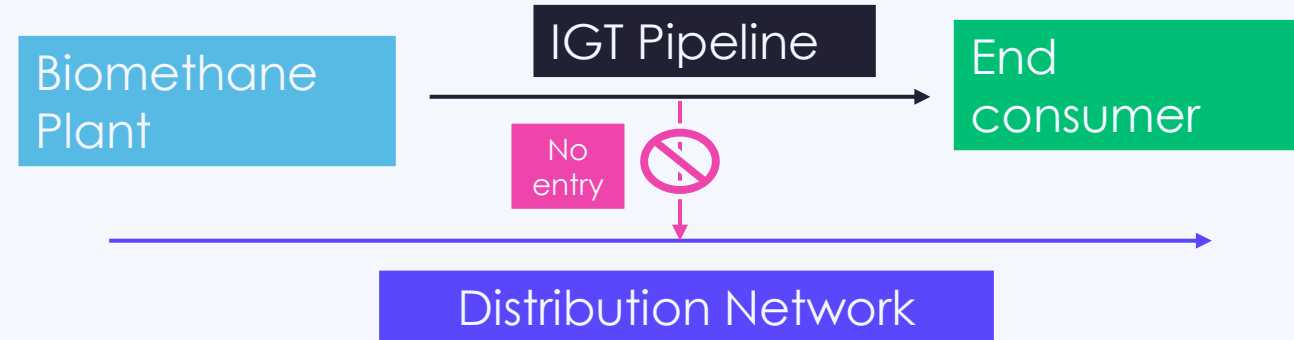
X CDSP impacts?

- Central Systems have considered four scenarios which *may* occur because of CSL01.
- This is **not a formal impact assessment** and is based on assumptions from the details provided in CSL01 Version 1. Further investigation is advised.
- The following slides provide diagrams outlining the potential scenarios and whether the CDSP anticipates impacts on Central Systems at this very early stage.



Scenario 1

Scenario 1: No entry to the Total System



CDSP initial view:

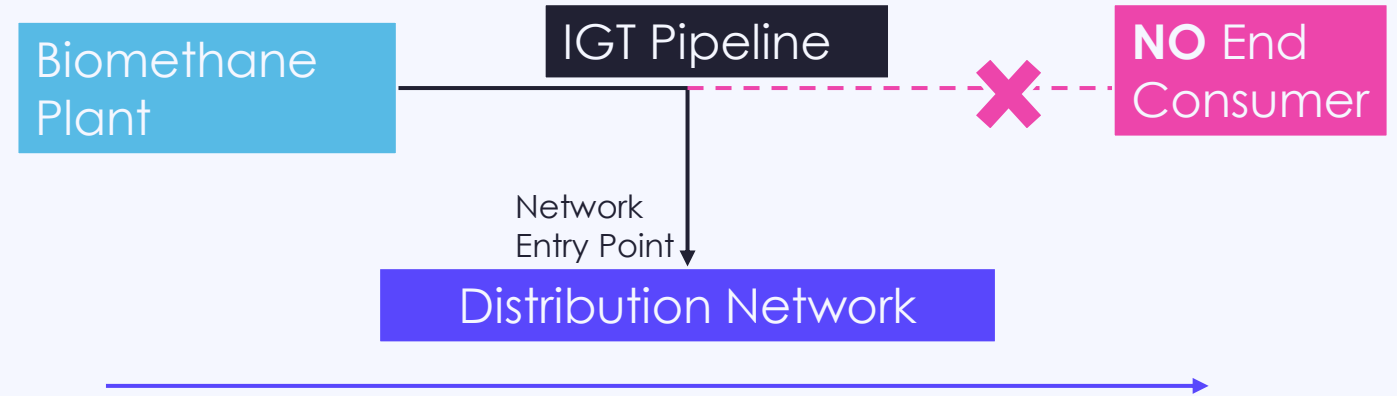
- Expected to be a license matter for Ofgem.
- Based on the detail provided in CSL01 to date, the Central System impact of Scenario 1 is *anticipated* to be NIL.

NB: This is **not a full impact assessment** and is based on the information provided to the CDSP in version 1.0 of CSL01.



Scenario 2

Scenario 2: Entry ONLY to Total System. Not consumer.



CDSP initial view:

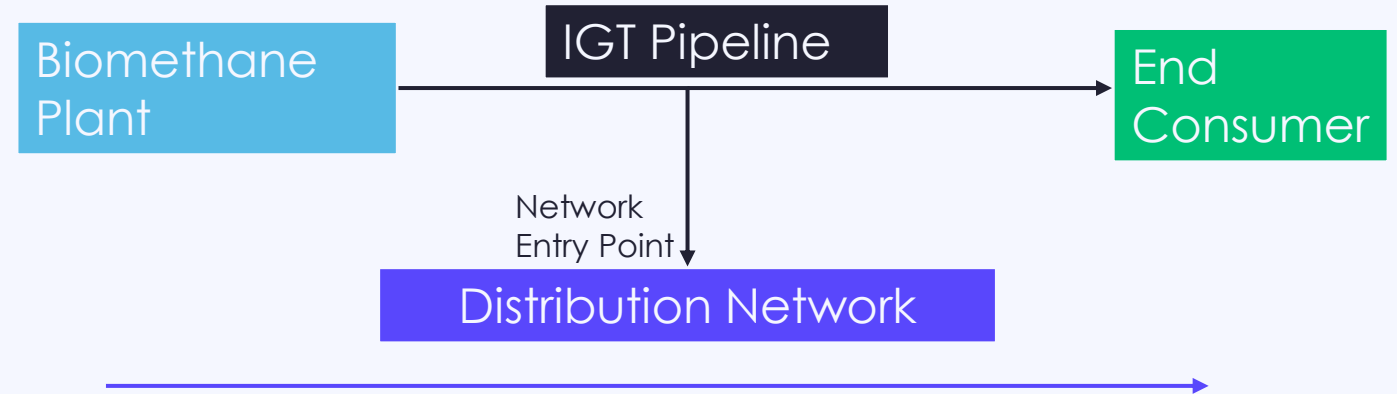
- Expected to be a license matter for Ofgem.
- Based on the detail provided in CSL01 to date, the Central System impact of Scenario 2 is *anticipated* to be NIL.

NB: This is **not a full impact assessment** and is based on the information provided to the CDSP in version 1.0 of CSL01.



Scenario 3

Scenario 3: Entry ONLY to Total System & offtake of biomethane by End Consumer



CDSP initial view:

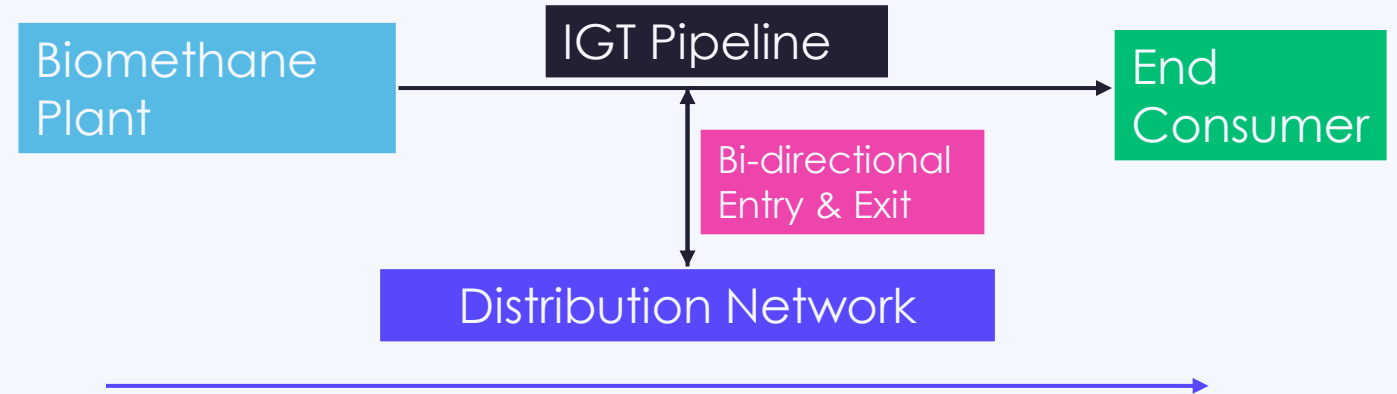
- Expected to be a license matter for Ofgem.
- Based on the detail provided in CSL01 to date, it is *anticipated* that there would be no requirement for the End Consumer to be on UK Link and this would be treated as 'Own Use Gas'.
 - Is Ofgem happy with Scenario 3? Would they want the End Consumer to be treated as 'Own Use Gas'?

NB: This is **not a full impact assessment** and is based on the information provided to the CDSP in version 1.0 of CSL01.



Scenario 4

Scenario 4: Bi-directional flow of gas. Network Entry Point & Network Exit Points.



CDSP initial view:

- Expected to be a license matter for Ofgem.
- Based on the detail provided in CSL01 to date, it is anticipated that Scenario 4 **would lead to Central System impacts** which would require further investigation. Examples of areas to consider would be:
 - Settlement
 - Energy Balancing etc...

NB: This is **not a full impact assessment** and is based on the information provided to the CDSP in version 1.0 of CSL01.



Thank you!

Any questions?