

Summary of IGT UNC Workgroup – 13th February 2024

Purpose:

This paper provides Panel members with a summary of IGT UNC Workgroup discussions each month. Please note that any Modification(s) subject to review at this Panel meeting are not reflected in this document due to them already being on the Panel agenda. For a full extract of the discussion please refer to the Draft minutes which are available [here](#).

IGT UNC Modifications:

[IGT165 – Independent Shrinkage Expert and Independent Shrinkage Charge](#)

Talia Lattimore took the Workgroup through the proposed legal drafting for IGT165, based on the latest available version of the [UNC 0843](#) legal text. The existing concept of Shrinkage in the IGT UNC will be moved from Part F into a new part FI along with the new concept of Shrinkage Model Error. There were discussions over adding some extra definitions which the legal drafting directly references from the UNC text, and on a the new proposed paragraph to clarify that no IGT UNC obligations should get in the way of any IGT UNC party's ability to comply with the requirements in TDP Section N Paragraph 5.

Pre-Modification and Cross UNC Code Discussion:

[UNC 0854 - Revision of Virtual Last Resort User and Contingent Procurement of Supplier Demand Event Triggers:](#)

Due to extenuating circumstances, the pre-Modification discussion for the IGT UNC equivalent Modification of UNC 0854 was deferred to the March Workgroup meeting.

[UNC 0884 - Extending the PC4 Read Submission Window:](#)

Kathryn Adeseye (Xoserve) informed the Workgroup that the proposed new Read Submission Windows for Domestic and Industrial and Commercial (I&C) Class 4 sites are 80 and 45 Supply Point System Business Days (SPSBDs) respectively. Given that the Must Read Charging window for IGTs is 25 SSPSBDs, there would be a window where Must Reads can be validated by the CDSP, but the charge can be disputed by the Shipper, unless the windows are aligned. It was agreed that the Code Administrator would write to IGTs and the INA regarding the potential impacts of UNC 0884, allowing time for IGTs to assess the Modification before deciding if an equivalent Modification is necessary.

[UNC 0887 - Facilitating Bi-Directional Connections Between IGT Pipelines and the NTS](#)

Philip Lucas (National Gas Transmission (NGT)) provided an overview of the Modification to the Workgroup. PL explained that NGT had been approached by a party who wished to connect to the National Transmission System (NTS) from an entry point on an IGT network. The intent was to create a bidirectional flow of gas between the IGT and NTS networks. PL added that changes to the



IGT UNC will be required to facilitate the changes in the UNC, including introducing unmetered entry points and Non-Central Switching Service (C) Supply Points. The Code Administrator agreed to reach out to all parties to find a potential sponsor for an IGT UNC Modification.