

Summary of IGT UNC Workgroup – 10th April 2025

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 Workgroup Report for IGT165. The focus in this meeting was on the Solution and Impacts sections of the Workgroup Report. There was discussion between the Proposer and BUUK on whether the proposed benefits of [UNC 0843](#) should be considered as part of the impacts for IGT165. As IGT165 is an enabling Modification for UNC 0843 and there is a dependency between the Modifications, the Proposer argued that the benefits of UNC 0843 should be considered. BUUK disagreed as they suggested IGT165 is effectively a Modification to allow provision of IGT Supply Point level data to the Independent Shrinkage Expert. This resulted in differences on the proposed impacts of IGT165 between the Proposer and the Workgroup. Due to time constraints, the Workgroup Report will be completed in the May Workgroup meeting, with focus on the Relevant Objectives.

[IGT176 - Changes to IGT UNC to enable UNC0887 'Facilitating Bi-Directional Connections Between IGT Pipelines and the NTS'](#)

Nick King and Talia Lattimore provided an introduction of the Modification to the Workgroup. IGT176 has been raised to make necessary changes in the IGT UNC to enable [UNC 0887](#). Some of these required changes include introducing non-CSS Supply Points to the IGT UNC. NK informed the Workgroup that they had made progress on the Modification legal drafting. The Workgroup agreed to begin discussions on the legal drafting at the May Workgroup meeting, along with continuing the introduction to the Modification.