**iGT Guidance Document
Sale of Network Scenarios**

## 20 February 2014Version 0.1

**Introduction**

**Background**

This Guidance Document has been produced to give Pipelines Users (shippers) the opportunity to make iGTs aware of potential impacts on shippers’ businesses where networks transfer from one iGT (or GDN) to another iGT (or GDN) in each of the following scenarios:

* Where an iGT sells a licence to another iGT
* Where an iGT sells network assets (infrastructure and meters) to another iGT
* Where an iGT sells network assets to a GDN
* Where a GDN sells network assets to an iGT

Due to the sensitive nature of the commercial discussions surrounding any sale, shippers (and other industry parties) will often not become aware of the sale until the date of completion/transfer of ownership. Through this document, shippers are asked to make iGTs aware of the potential impacts on their businesses of a potential sale of iGT licence or network assets.

By making reference to this document, iGTs will be able to assess the impact on shippers and put in place any processes or controls that will minimise the impact and disruption to the end users on the affected network.

**Modifying of Document/Proposing New Impacts**

Any party may submit a new impact through the iGT Standing Workgroup (i.e. the iGT-Shipper Workgroup). The impact should be sent at least 10 business days prior to the iGT Standing Workgroup at which the shipper wishes the proposed impact to be discussed.

Parties may agree to accept, amend or reject an addition to this document based on the following criteria:

* The proposed impact has been provided at least 10 business days prior to the iGT Standing Workgroup at which the shipper wishes the proposed impact to be discussed.
* The proposed impact includes:
	+ a description of the impact,
	+ the cause of the impact,
	+ Whether the impact is on a single shipper or multiple shippers, and any other parties, and;
	+ proposes at least one control or process that an iGT can put in place to ensure minimal impact to the end users on the affected network(s)
* Is clear in its description of the above.

Accepted changes will be added to this Sale of Networks Scenarios document by the iGTs and placed on the iGT-UNC website.

For clarity, this document does not form part of the iGT Uniform Network Code.

1. **Where an iGT sells a licence to another iGT**

In this scenario, an iGT sells a licence (and all associated assets) to another iGT. The licence’s iNC (and other contractual arrangements, e.g. metering provision) and the GT shortcode will not change in this scenario.

<What other variables need to be explicitly defined to aid shippers?>

**Listed Impacts on Parties**

<Impact Number><Impact Name>

<Description of Impact>

<Cause of the Impact>

<Impacted Parties>

<Suggest control or process to minimise impact to third parties>

1. **Where an iGT sells network assets (infrastructure and meters) to another iGT**

In this scenario, an iGT sells only the network assets (including meters) to another iGT. The selling iGT retains the licence, but the MPRNs and associated assets transfer into another iGT’s licence. The contractual arrangements may vary, but the basis on which shippers are charged should not change.

<What other variables need to be explicitly defined to aid shippers?>

**Listed Impacts on Parties**

<Impact Number><Impact Name>

<Description of Impact>

<Cause of the Impact>

<Impacted Parties>

<Suggest control or process to minimise impact to third parties>

1. **Where an iGT sells network assets to a GDN**

In this scenario, an iGT sells network assets to a GDN. The iGT retains its licence, whilst the assets transfer into a GDN licence. The assets fall under the contractual arrangements within the Large Transporters’ UNC and will be charged for under the GDN’s charging regime. The meter assets on the relevant networks may change ownership as a result of the sale or they may remain with their existing owners.

<What other variables need to be explicitly defined to aid shippers?>

**Listed Impacts on Parties**

<Impact Number><Impact Name>

<Description of Impact>

<Cause of the Impact>

<Impacted Parties>

<Suggest control or process to minimise impact to third parties>

1. **Where a GDN sells network assets to an iGT**

In this scenario, a GDN sells network assets to an iGT. The GDN retains its licence, whilst the assets transfer into an iGT licence. The assets fall under the contractual arrangements within the iGT UNC and will be charged for under the RPC charging regime. The meter assets on the relevant networks may change ownership as a result of the sale or they may remain with their existing owners.

<What other variables need to be explicitly defined to aid shippers?>

**Listed Impacts on Parties**

<Impact Number><Impact Name>

<Description of Impact>

<Cause of the Impact>

<Impacted Parties>

<Suggest control or process to minimise impact to third parties>