



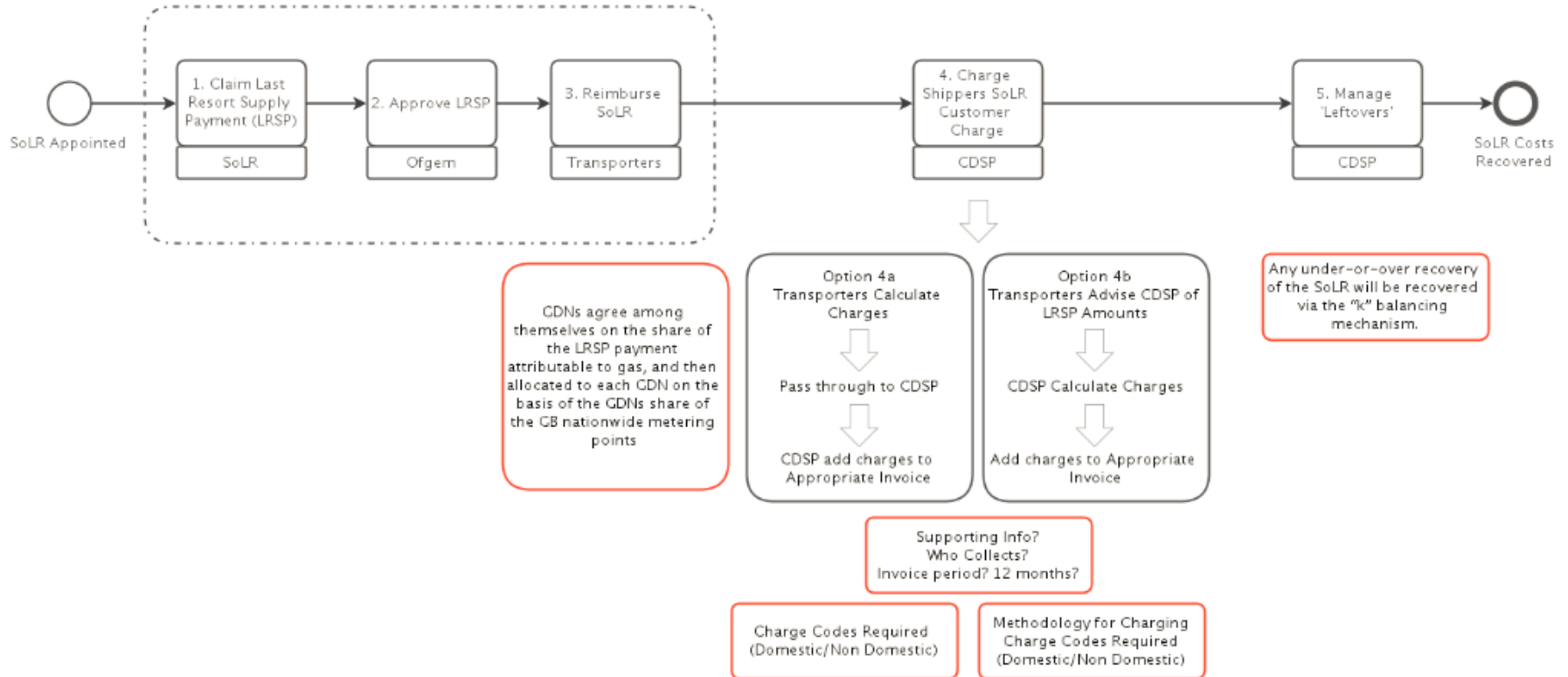
# **Mod0687 – Clarification of Supplier of Last Resort Cost Recovery Process**

Distribution Workgroup on 27<sup>th</sup> June 2019

# Purpose of Presentation

- The purpose of Mod0687 is to provide clarity on how any costs incurred by the Gas Distribution Networks (Transporters), as part of a Last Resort Supply Payment arising from a Supplier of Last Resort event (SOLR), are recovered from Shippers
- We would like to collect your thoughts on three invoicing options which would enable SOLR supporting information to be included on invoices paid by the Shippers to the Gas Distributions Networks
- Secondly, we would like to validate the high-level Last Resort Supply Payment process (on slide 3) with Distribution Workgroup
- Furthermore, we would like to use this session to document any high-level requirements for the change to be implemented by this modification

# Last Resort Supply Payment Process



# Invoicing Options

- We have identified three invoicing options which would enable the presentation of a SOLR related charge on invoices paid by the Shipper to the Gas Distribution Networks; the options are:-
  1. Add a new charge type to Core Invoices
  2. Add a new charge type to Scheduled Ancillary Invoices
  3. Add a new charge type to Unscheduled Ancillary Invoices

# Option 1: Add a New Charge Type to Core Invoices

## What does this option mean?

- Transportation Invoices would be sent as a generic invoice via IX
- Examples of core invoices include the LDZ Capacity, Commodity and Amendments invoices
- 1<sup>st</sup> Level Supporting Information would be mandatory
- 2<sup>nd</sup> Level Supporting Information would be optional

## Advantages

- This would meet the Mod originator's request ( to add the charge type to a core invoice)
- Less manual effort than the other options, and thus a reduced possibility of human error

## Disadvantages

- Major system change required – cost, resource effort , and timescales for implementation are considerable
- Previous changes of this nature are only available for a Major Release

## Cost

High  
(greater than 120k)

## Resource Effort

High to implement

Low to operate once implemented

## Timescales for Delivery

Long  
(12 months +) – not including change scheduling

## Option 2: Add a new charge type to Scheduled Ancillary Invoices

### What does this option mean?

- Transportation Invoices would be sent as a generic invoice via IX
- Ad-hoc invoice issued on specific days to be agreed by the industry
- 1<sup>st</sup> Level Supporting Information would be optional
- 2<sup>nd</sup> Level Supporting Information would not be available
- Invoice would enter the billing calendar

### Advantages

- Low cost solution
- Solution is not complex to implement
- Low timescale implementation
- Potential to be implemented in a Minor Release (TBC)

### Disadvantages

- Greater risk of human error as it is a manual solution
- Shippers don't like ancillary invoices as a generalisation
- Supporting information and invoices may require manual checking by Shippers

Cost	Resource Effort	Timescales for Delivery
Low (20 to 30 k)	Medium to implement	Short (less than six months) – not including change scheduling if Minor Release
	Medium to operate once implemented (resource cost expected due to manual effort)	

# Option 3: Add a New Charge Type to Unscheduled Ancillary Invoices

What does this option mean?		
<ul style="list-style-type: none"> <li>• Transportation Invoices would be sent as a generic invoice via IX</li> <li>• Ad-hoc invoice issued via RTB upon request</li> <li>• 1<sup>st</sup> Level Supporting Information would be optional</li> <li>• 2<sup>nd</sup> Level Supporting Information would not be available</li> <li>• Invoice would <b>not</b> enter the billing calendar, and would be implemented on an ad-hoc basis</li> <li>• Supporting Information would be submitted via email</li> </ul>		
Advantages	Disadvantages	
<ul style="list-style-type: none"> <li>• Low cost solution</li> <li>• Solution is not complex to implement</li> <li>• Low timescale implementation</li> <li>• Potential to be implemented in a Minor Release (TBC)</li> </ul>	<ul style="list-style-type: none"> <li>• Greater risk of human error as it is a manual solution</li> <li>• Shippers don't like ancillary invoices as a generalisation</li> <li>• Supporting information and invoices may require manual checking by Shippers</li> </ul>	
Cost	Resource Effort	Timescales for Delivery
Low (20 to 30 k)	Medium to implement	Short (less than six months) – not including change scheduling if Minor Release
	Medium to operate once implemented (resource cost expected due to manual effort)	

# Discussion Points for Requirement Gathering

- Invoices would be submitted via the IX
  - Should Xoserve submit the SOLR supporting information via IX as well or via an alternative means e.g. email? If IX is preferred by Shippers, then option 3 would not be available
- Is there any other requirements Distribution Workgroup would like Xoserve to record?