

UNC Modification 887

External Screens Impact for Shippers – **New Input Meter Type IT**

System: Gemini | Impact Reason: New Input Meter Type Introduced

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1. Introduction

This document describes the Gemini screens impacted by UNC Modification 0887, which introduces a new input Meter Type to support bi-directional gas flows between IGT pipelines and the National Transmission System (NTS).

For each impacted screen, the document sets out the screen path, how the screen is accessed, the impacted fields, and the expected system behaviour for the new input Meter Type, along with the applicable Gemini user roles.

- System: **Gemini**
- Impact Reason: **New Input Meter Type IT Introduced**
- Applicable Roles: **GEME01, GEME02**

2. Meters Service

2.1 Meters

2.1.1 Overview

Shipper can access the Meters screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Meter Details > Meters**

2.1.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Meter Type	Dropdown	It should display the new input Meter Type.	GEME01, GEME02
Run Query	Button	For a valid request, the result should display the new Meter IDs created as part of the new input Meter Type.	GEME01, GEME02

2.1.3 Meters Screen

The screenshots show the 'Meters' interface in the Gemini system. The top image displays the 'Meter Type' dropdown menu with options: IT, IB, IT, NA, NB, NI. The bottom image shows the 'Run Query' button highlighted with a blue arrow, indicating the next step in the process.

2.2 Meters – Meter ID Look Up

2.2.1 Overview

Shipper can access the Meters – Meter ID Look Up screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Meter Details > Meters**

2.2.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Search By Value	Dropdown	It should display the new input Meter Type when the Search By is chosen as Meter Type.	GEME01, GEME02
Run Query	Button	The look up query result should display the new Meter IDs created as part of the new input Meter Type.	GEME01, GEME02

2.2.3 Meters – Meter ID Look Up Screen

Field	Field Type	Description / Expected Behaviour	Roles
—	—	Relationships which will be defined for the new Meter ID created as part of the new input Meter Type are Shipper Relationship, Terminal Relationship, and Zone Relationship.	GEME01, GEME02

2.3.3 Meters – Create Meter: Add Relationship Screen

The screenshots show the 'Create Meter: Add Relationship' screen in the Gemini system. The screen has a sidebar with 'Back to Menu', 'METER DETAILS', 'Meters', 'View LDZ List', 'View Terminal List', and 'View Zone List'. The main content area shows a form for creating a meter relationship. The form includes fields for 'Meter ID', 'Meter Name', and 'Meter Type' (set to 'IT'). Below these are three radio buttons for 'Terminal Relationship', 'Shipper Relationship', and 'Zone Relationship'. The 'Query Results' table shows the selected relationship type and its details.

Screenshot 1: Terminal Relationship

Terminal ID	Terminal Name	Effective Start Date	Effective End Date	Active Indicator
		11-Apr-2026		Y

Screenshot 2: Shipper Relationship

BA	Flow Type	Meter Capacity (KWh)	Effective Start Date	Effective End Date	Active Indicator
	F	987,456,123	11-Apr-2026		Y

Screenshot 3: Zone Relationship

Zone ID	Zone Name	Effective Start Date	Effective End Date	Active Indicator
		11-Apr-2026		Y

2.4 Terminal to Meter Relationship

2.4.1 Overview

Shipper can access the Terminal to Meter Relationship screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Meter Details > Meters > Terminal to Meter Relationship**

2.4.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Run Query	Button	The result should also display the terminal with a new Meter ID created as part of the new meter.	GEME01

2.4.3 Terminal to Meter Relationship Screen

3. Nomination Service

3.1 Add Activity Number – Meter ID Look Up

3.1.1 Overview

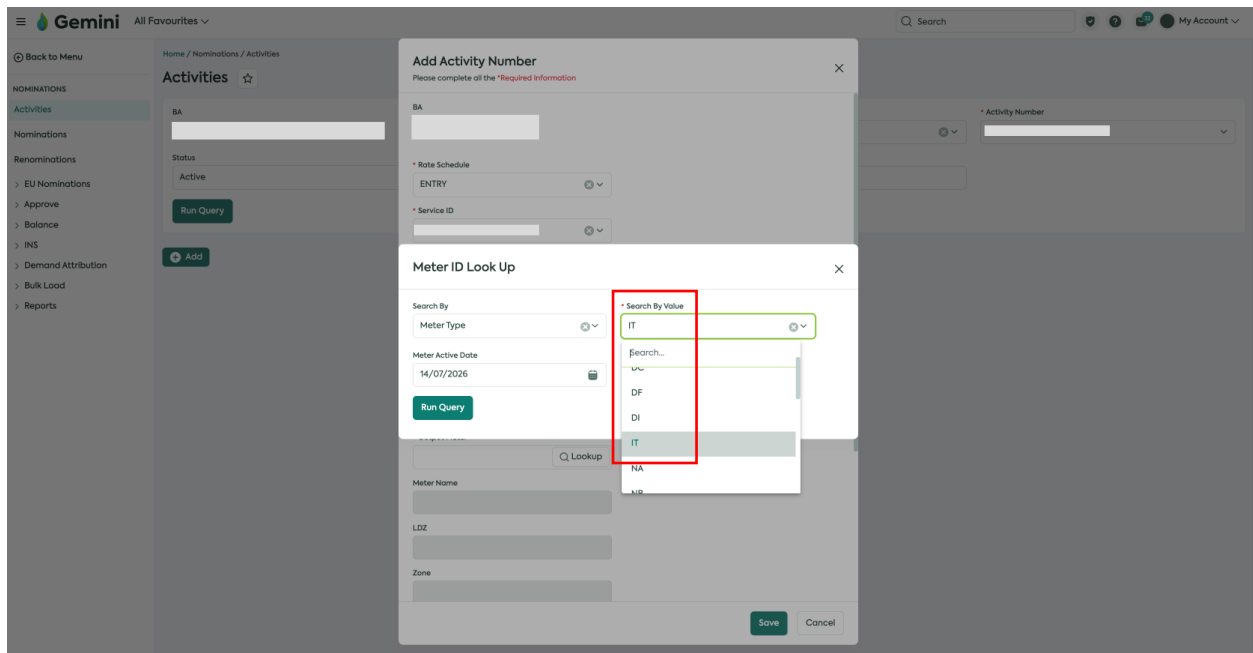
Shipper can access the Add Activity Number – Meter ID Look Up screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Activities > Add > Lookup**

3.1.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Search By Value	Dropdown	It should display the new input Meter Type when the Search By is chosen as Meter Type.	GEME01

3.1.3 Add Activity Number – Meter ID Look Up Screen



3.2 Add Activity Number

3.2.1 Overview

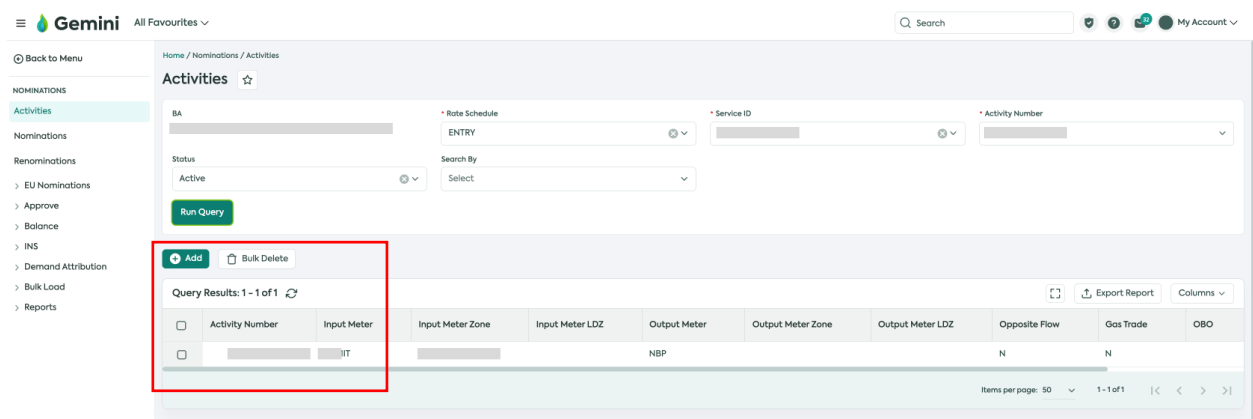
Shipper can access the Add Activity Number screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Activities**

3.2.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Save	Button	The system should create the activity number for the new Meter ID of the new input Meter Type with the provided shipper.	GEME01

3.2.3 Add Activity Number Screen



3.3 Nominations

3.3.1 Overview

Shipper can access the Nominations screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Nominations**

3.3.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Run Query	Button	Result should also display the nomination details of the new Meter ID created as part of the new input Meter Type.	GEME01, GEME02

3.3.3 Nominations Screen

The screenshot shows the Gemini Nominations screen. The left sidebar contains a menu with 'Nominations' highlighted. The main area has a header 'Nominations' and a search bar. Below the header, there are filters for 'BA', 'Rate Schedule' (set to 'ENTRY'), 'Service ID', 'Effective Start Date' (15/06/2026), 'Effective End Date' (30/06/2026), 'View By' (set to 'ALL'), 'Requested Status' (set to 'Select'), and 'Search By' (set to 'Select'). There are buttons for 'Run Query', 'Update', 'BA Balance', and 'Energy By Zone'. Below the filters, a table displays 'Query Results: 1 - 22 of 22'. The table has columns: Activity Number, SF, Meter ID, Counter Party BA, Trade/Non-Trade, Requested Energy (kWh), Requested Status, Scheduled Energy (kWh), Scheduled Status, Reason Code, Opp Flow, and Action(s). A red box highlights the row with Meter ID 'IT', which shows a 'Non-Trade' activity with 80,000,000 kWh requested and scheduled, and a 'View' button in the Action(s) column.

Activity Number	SF	Meter ID	Counter Party BA	Trade/Non-Trade	Requested Energy (kWh)	Requested Status	Scheduled Energy (kWh)	Scheduled Status	Reason Code	Opp Flow	Action(s)
				Non-Trade	0	A	0	A		N	
				Non-Trade	0	A	0	A		N	
				Non-Trade	0	A	0	A		N	
				Non-Trade	0	A	0	A		N	
				Non-Trade	0	A	0	A		N	
				Non-Trade	0	A	0	A		N	
				Non-Trade	0	A	0	A		N	
				Non-Trade	0	A	0	A		N	
				Non-Trade	0	A	0	A		N	
		IT		Non-Trade	80,000,000	A	80,000,000	A		N	View
				Non-trade	0	A	0	A		N	
				Non-Trade	0	A	0	A		N	

3.4 Nominations – Update Nominations

3.4.1 Overview

Shipper can access the Nominations – Update Nominations screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Nominations**

3.4.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Verify	Button	The system should carry out all business validation with respect to nomination for the new Meter ID created as part of the new input Meter Type.	GEME01
Save	Button	The system should carry out all business validation with respect to nomination for the new Meter ID created as part of the new input Meter Type. For successful validation, it should save the nomination into Gemini.	GEME01

3.4.3 Nominations – Update Nominations Screen

All Favourites

Search

My Account

Back to Menu

Nominations

BA

Rate Schedule
ENTRY

Service ID
BG-SS-000364

Effective Start Date
01/08/2026

Effective End Date
01-Aug-2026

Update By
ALL

Search By
Select

Run Query

Activity	Special Function	Meter ID	Colorific Value	Volume (mcm)	Req Energy (kWh)	Status	Reason
		MT	39.7500	0.72679	8,025,000	N	Select

Total (kWh): 8025000

Nominations are acceptable. Save/Cancel when ready

Save
Verify
Next

All Favourites

Search

My Account

Back to Menu

Home / Nominations / Nominations

Nominations

BA

Rate Schedule
ENTRY

Service ID

Effective Start Date
01/08/2026

Effective End Date
01/08/2026

View By
ALL

Requested Status
Select

Search By
Select

Run Query

Update
BA Balance
Energy By Zone

Query Results: 1 - 1 of 1

Activity Number	SF	Meter ID	Counter Party BA	Trade/Non-Trade	Requested Energy (kWh)	Status	Scheduled Energy (kWh)	Status	Reason Code	Opp Flow	Action(s)
		MT		Non-Trade	8,025,000	N				N	
Total					8,025,000		0				

Items per page: 50 1 - 1 of 1

For 'Allocate as Nominate' meters Requested Energy = Nominated Quantity, Scheduled Energy = Confirmed Quantity

3.5 Renominations

3.5.1 Overview

Shipper can access the Renominations screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Renominations**

3.5.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Run Query	Button	The results should also display the renomination details of the new Meter ID created as part of the new input Meter Type.	GEME01, GEME02

3.5.3 Renominations Screen

The screenshot displays the Gemini Renominations screen. The top navigation bar includes the Gemini logo and 'All Favourites'. The left sidebar lists navigation options: 'Back to Menu', 'Nominations', 'Activities', 'Nominations', 'Renominations', 'EU Nominations', 'Approve', 'Balance', 'INS', 'Demand Attribution', 'Bulk Load', and 'Reports'. The main content area is titled 'Renominations' and features a search bar and several filters: 'BA' (dropdown), 'Gas Day' (01/06/2026), 'Rate Schedule' (ENTRY), and 'Service ID' (dropdown). Below these are dropdowns for 'View By' (ALL), 'Requested Status', and 'Search By'. A 'Run Query' button is present. The results table shows columns for Activity Number, SF, Meter ID, Counter Party BA, Trade/Non-Trade, Start Time, Requested Energy (kWh), Status, Scheduled Energy (kWh), Status, Number of Steps, and Opp Flow. The table lists 23 results, with the last three rows (IT, IIT, BIT) highlighted in red. A 'View' button is next to the last row.

3.6 Renominations – Update Renominations

3.6.1 Overview

Shipper can access the Renominations – Update Renominations screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Renominations**

3.6.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Verify	Button	The system should carry out all business validation with respect to renomination for the new Meter ID created as part of the new input Meter Type.	GEME01
Save	Button	The system should carry out all business validation with respect to renomination for the new Meter ID created as part of the new input Meter Type. For successful validation, it should save the renomination into Gemini.	GEME01

3.6.3 Renominations – Update Renominations Screen

3.7 Business Associate Balance

3.7.1 Overview

Shipper can access the Business Associate Balance screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Balance > Business Associate Balance**

3.7.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Run Query	Button	Requested (kWh) and Scheduled (kWh) columns of Transport Input – the system should also include the nomination/renomination details of new Meter ID created as part of new input Meter Type while calculating	GEME01, GEME02

Field	Field Type	Description / Expected Behaviour	Roles
		aggregation of requested and scheduled input. (Only when nomination data is available.)	

3.7.3 Business Associate Balance Screen

3.8 Business Associate Balance – Transportation Nominations by ASEPs

3.8.1 Overview

Shipper can access the Business Associate Balance – Transportation Nominations by ASEPs screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Balance > Business Associate Balance**
- How to Access: **Upon clicking on the View button available in the Transport Input row in the Business Associate Balance screen.**

3.8.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
—	—	Requested (kWh) and Scheduled (kWh) columns of ASEP (created as part of IGT NTS connection) – the system should display the nomination/renomination details of the shipper and the new Meter ID created as part of the new input Meter Type. (Only when nomination data is available.)	GEME01, GEME02

All Favourites ▾
business
My Account ▾

[Back to Menu](#)

NOMINATIONS
 Activities
Nominations
 Renominations

Transportation Nominations By ASEPs

Query Results: 1 - 9 of 9

BA	ASEP	ASEP Name	Requested Energy (kWh)	Scheduled Energy (kWh)	Action(s)
			80,000,000	80,000,000	
> EU Nominations			0	0	
> Approve			0	0	
> Balance			0	0	
> INS			0	0	
> Demand Attribution			0	0	
> Bulk Load			0	0	
> Reports			0	0	
			0	0	
			0	0	
			0	0	
		Total	80,000,000	80,000,000	

Items per page: 50 1 - 9 of 9

① For "Allocate as Nominate" meters Requested Energy = Nominated Quantity, Scheduled Energy = Confirmed Quantity

3.9.1 Overview

- System: **Gemini**
- Screen Path: **Home > Nominations > Balance > Business Associate Balance**
- How to Access: Upon **clicking on the View button** available in the **ASEP row in Transportation Nominations by ASEPs**.

Field	Field Type	Description / Expected Behaviour	Roles
—	—	Requested (kWh) and Scheduled (kWh) columns should display the nomination/renomination details of the shipper and the new Meter ID created as part of the new input Meter Type. (Only when nomination data is available.)	GEME02, GEME01

Back to Menu

Back

Nominations By Meter

Query Results: 1 - 2 of 2

Columns

BA	Meter ID	Meter Name	Type	Requested Energy (kWh)	IP Balancing Nomination (kWh)	Scheduled Energy (kWh)	IP Balancing Allocation (kWh)
			IT	80,000,000	N/A	80,000,000	N/A
			IT	0	N/A	0	N/A
			Total	80,000,000		80,000,000	

Items per page: 50
1 - 2 of 2

For 'Allocate as Nominated' meters Requested Energy = Nominated Quantity, Scheduled Energy = Confirmed Quantity

3.10 Business Associate Balance (By Hour)

3.10.1 Overview

Shipper can access the Business Associate Balance (By Hour) screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Balance > Business Associate Balance (By Hour)**

3.10.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Run Query	Button	Result should include the requested and scheduled nomination of the Meter IDs created as part of the new input Meter Type under the INPUT column while calculating aggregation of requested and scheduled input. (Only when nomination data is available.)	GEME01, GEME02

3.10.3 Business Associate Balance (By Hour) Screen

Gemini

All Favourites

business

My Account

Back to Menu

Home / Nominations / Balance / Business Associate Balance (By Hour)

Business Associate Balance (By Hour)

BA

Gas Day
14/06/2026

Run Query

Sub INS Noms
View INS Noms

Query Results: 1 - 34 of 34

Columns

Hour Bar	Requested (kWh)			Scheduled (kWh)			
	Input	Output	Net	Input	Output	Net	
17 D-1	80,000,000	0	80,000,000	80,000,000	0	80,000,000	
18 D-1	80,000,000	0	80,000,000	80,000,000	0	80,000,000	
19 D-1	80,000,000	0	80,000,000	80,000,000	0	80,000,000	
20 D-1	80,000,000	0	80,000,000	80,000,000	0	80,000,000	
21 D-1	80,000,000	0	80,000,000	80,000,000	0	80,000,000	
22 D-1	80,000,000	0	80,000,000	80,000,000	0	80,000,000	
23 D-1	80,000,000	0	80,000,000	80,000,000	0	80,000,000	
00 D-1	80,000,000	0	80,000,000	80,000,000	0	80,000,000	
01 D-1	80,000,000	0	80,000,000	80,000,000	0	80,000,000	
02 D-1	80,000,000	0	80,000,000	80,000,000	0	80,000,000	
03 D-1	80,000,000	0	80,000,000	80,000,000	0	80,000,000	
05 D	80,000,000	0	80,000,000	80,000,000	0	80,000,000	
06 D	80,000,000	0	80,000,000	80,000,000	0	80,000,000	

3.11 Renominations by Meter – Meter ID Look Up

3.11.1 Overview

Shipper can access the Renominations by Meter – Meter ID Look Up screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: Home > **Nominations** > **Balance** > **Renominations by Meter**
- How to Access: Look **Up** button available in the **Meter ID** field.

3.11.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Search By Value	Dropdown	It should display the new input Meter Type when the Search By is chosen as Meter Type.	GEME01, GEME02

The screenshot displays the Gemini application interface. The top navigation bar includes the Gemini logo, 'All Favourites', a search bar with 'business' entered, and user profile icons. The left sidebar contains a 'Back to Menu' button and a list of navigation items under 'NOMINATIONS', including 'Activities', 'Renominations', and 'System Balance'. The main content area is titled 'Renominations By Meter' and features a form with filters for 'Gas Day' (14/07/2026), 'Meter ID', and 'Meter Active Date' (14/07/2026). A 'Run Query' button is visible. A modal window titled 'Meter ID Look Up' is open, showing a search dropdown with 'IT' selected. The modal also has a 'Run Query' button, which is highlighted with a blue arrow. Below the search bar, a table of results is displayed with columns: 'Meter ID', 'Meter Type', 'Meter Indicator', 'Meter Name', and 'Action'. The table contains 15 rows of data. The bottom of the modal shows 'Items per page: 50' and '1 - 50 of 702'.

3.12.1 Overview

- System: **Gemini**
- Screen Path: Home > **Nominations** > **Balance** > **Renominations by Meter**

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Field	Field Type	Description / Expected Behaviour	Roles
Run Query	Button	It should display the scheduled energy details of the Meter ID created as part of the new input Meter Type.	GEME01, GEME02

3.12.3 Renominations by Meter Screen

3.13 Upload Nominations

3.13.1 Overview

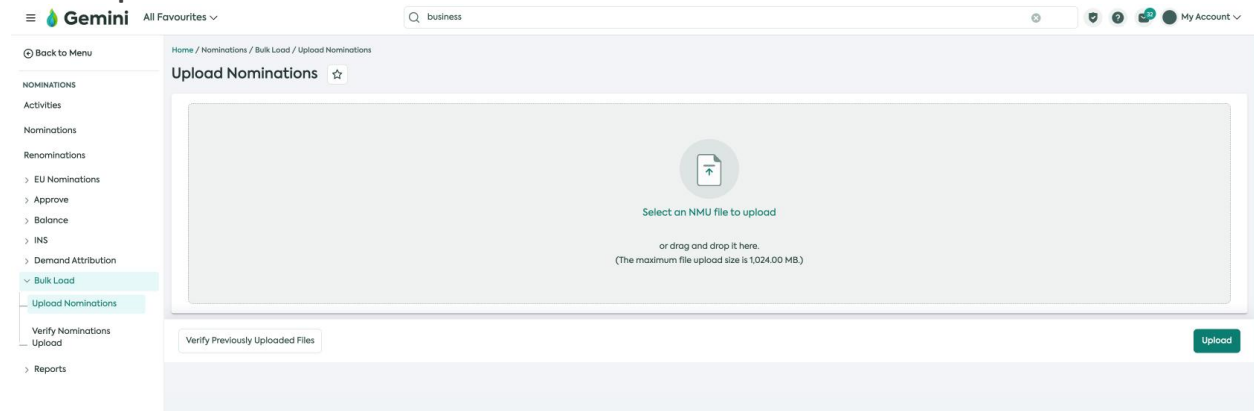
Shipper can access the Upload Nominations screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Bulk Load > Upload Nominations**

3.13.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Upload	Button	System should allow the user to upload bulk nominations for the new input Meter Type.	GEME01

3.13.3 Upload Nominations Screen



3.14 Verify Nominations Upload

3.14.1 Overview

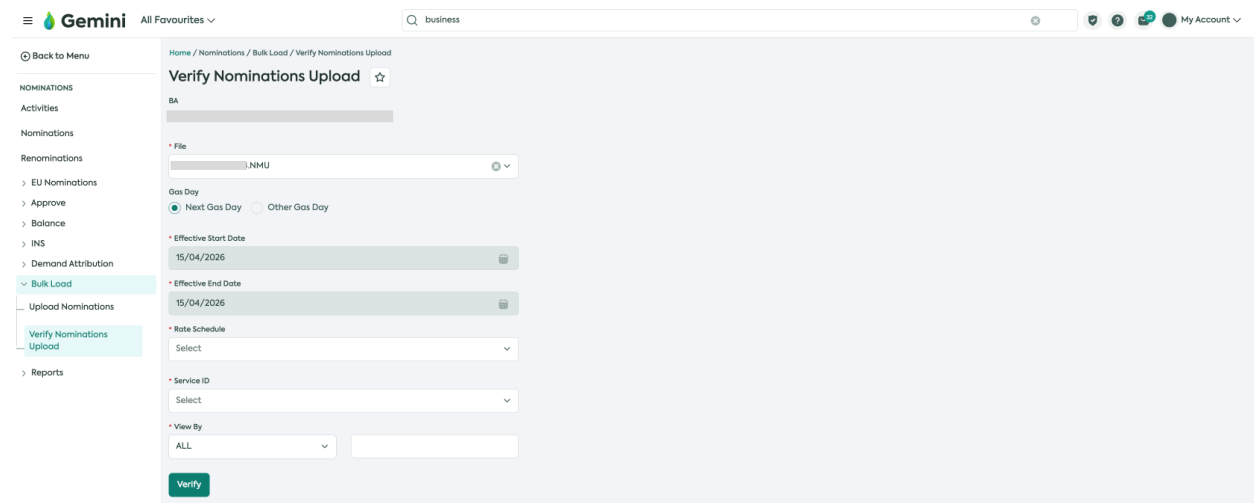
Shipper can access the Verify Nominations Upload screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Bulk Load > Verify Nominations Upload**

3.14.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Verify	Button	System should allow the user to verify bulk upload nominations for the new input Meter Type.	GEME01

3.14.3 Verify Nominations Upload Screen



3.15 Entry Capacity Vs Input Nominations

3.15.1 Overview

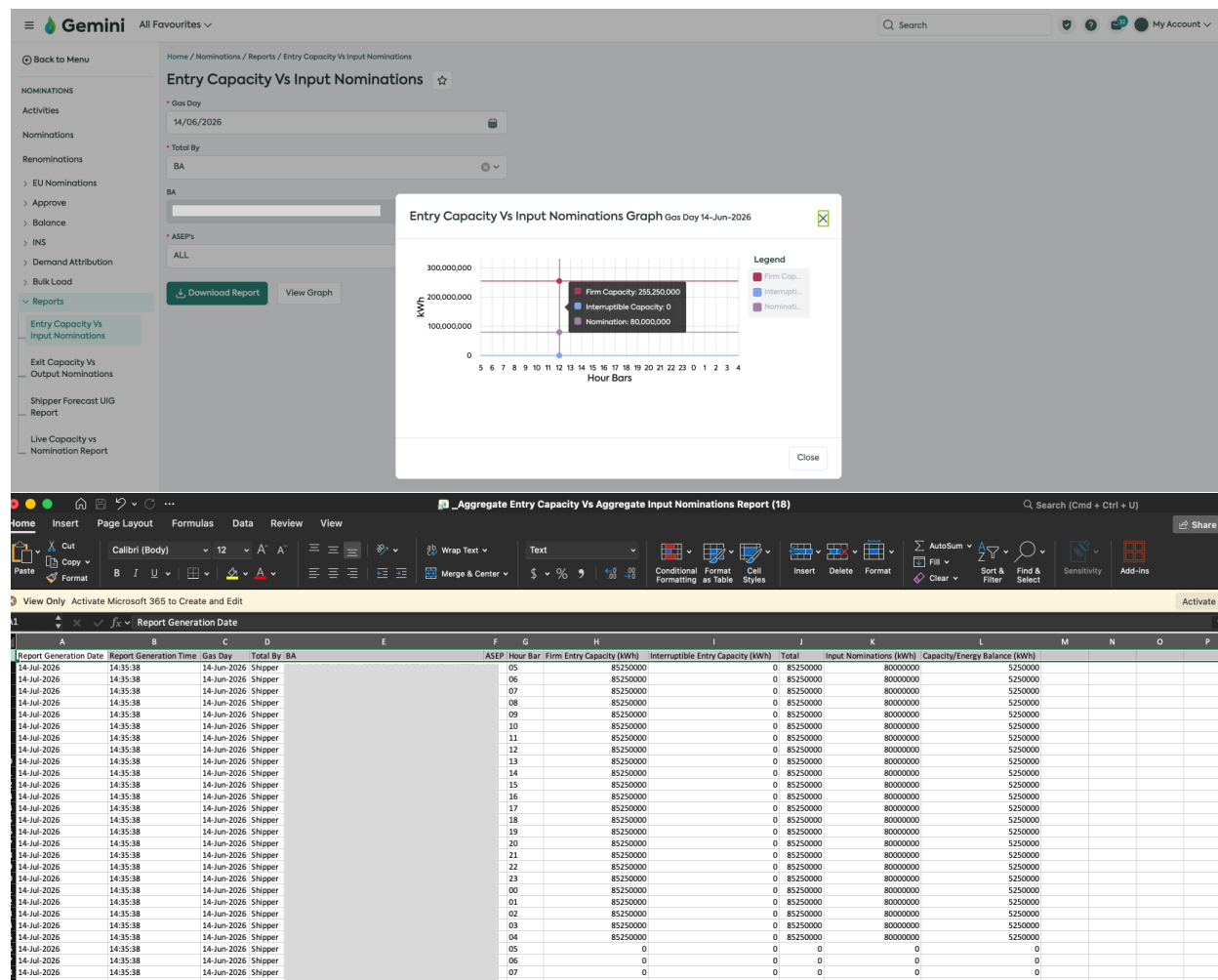
Shipper can access the Entry Capacity Vs Input Nominations screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Reports > Entry Capacity Vs Input Nominations**

3.15.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Download Report	Button	Downloaded Entry Capacity Vs Input Nominations report should include the data for Meter ID created as part of the new input Meter Type. (Only when nomination data is available.)	GEME01, GEME02

3.15.3 Entry Capacity Vs Input Nominations Screen



3.16 Live Capacity vs Nomination Report

3.16.1 Overview

Shipper can access the Live Capacity vs Nomination Report screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Nominations > Reports > Live Capacity vs Nomination Report**

3.16.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Run Query	Button	When the Flow Type is selected as NTS Entry, the Live Capacity vs Nomination Report should include the data for Meter ID created as part of the new input Meter Type. (Only when nomination data is available.)	GEME02, GEME01

3.16.3 Live Capacity vs Nomination Report Screen

The screenshot shows the 'Live Capacity vs Nomination Report' screen in the Gemini system. The interface includes a sidebar with navigation options such as 'Nominations', 'Reports', and 'Live Capacity vs Nomination Report'. The main area displays a 'Run Query' button, a 'Flow Type' selector (NTS Entry/NTS Exit), a 'Location' dropdown (ALL), and a 'Gas Day' selector (Within Day/Day Ahead). Below these is a table with columns: Gas Day, BA, Location, Requested Nomination (kWh/d), Confirmed Nomination (kWh/d), Net Entitlement (kWh/d), and Utilisation (%). The table shows data for 14-Jul-2026 with a net entitlement of 170,000,000 kWh/d and 0% utilisation. A 'Run Query' button is highlighted with a blue arrow.

4. Measurement Service

4.1 Meter Energy List – Meter ID Look Up

4.1.1 Overview

Shipper can access the Meter Energy List – Meter ID Look Up screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Measurements > Meter Energy List**

4.1.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Search By Value	Dropdown	It should display the new input Meter Type when the Search By is chosen as Meter Type.	GEME01, GEME02
Run Query	Button	The look up query result should display the new Meter IDs created as part of the new input Meter Type.	GEME01, GEME02

4.1.3 Meter Energy List – Meter ID Look Up Screen

The top screenshot shows the 'Meter ID Look Up' modal. The 'Search By' dropdown is set to 'Meter Type'. The 'Search By Value' dropdown is open, showing options: Select, Search..., DF, DI, IT, NA, NB. The 'Run Query' button is highlighted with a blue arrow.

The bottom screenshot shows the 'Meter ID Look Up' modal with the 'Search By Value' dropdown set to 'IT'. The 'Run Query' button is highlighted with a blue arrow. Below the modal, a table displays the results:

Meter ID	Meter Type	Active Indicator	Meter Name	Action(s)
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		

Items per page: 50 1 - 17 of 17

4.2 Meter Energy List

4.2.1 Overview

Shipper can access the Meter Energy List screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**

- Screen Path: **Home > Measurements > Meter Energy List**

4.2.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Run Query	Button	The results should also display the measurement details of the new Meter ID created as part of the new input Meter Type.	GEME01, GEME02

4.2.3 Meter Energy List Screen

The screenshot displays the Gemini application interface for the 'Meter Energy List' screen. The top navigation bar includes the Gemini logo, 'All Favourites', a search bar, and user account information. The left sidebar shows a 'Back to Menu' button and a 'MEASUREMENTS' section with 'Meter Energy List' and 'Post Closeout' options. The main content area is titled 'Meter Energy List' and contains several input fields: 'Meter ID' (with a red box around it), 'Meter Name', 'Meter Type', 'Gas Day From', and 'Gas Day To'. A 'Run Query' button is located below these fields. Below the form, there is a table of 'Query Results: 1 - 29 of 29'. The table has columns for 'Gas Day', 'Energy (kWh)', 'Volume (mcm)', 'CV (MJ/m3)', 'Meast Type', and 'Allocated (Y/N)'. The data rows show measurements for various gas days in June 2026.

Gas Day	Energy (kWh)	Volume (mcm)	CV (MJ/m3)	Meast Type	Allocated (Y/N)
13-Jun-2026	0	0	39.75	M	Y
14-Jun-2026	0	0	39.75	M	Y
15-Jun-2026	0	0	39.75	M	Y
16-Jun-2026	500,000	0.04523	39.8	E	Y
17-Jun-2026	0	0	39.75	M	Y
18-Jun-2026	84,000,000	7.61713	39.7	E	Y
19-Jun-2026	0	0	39.75	M	Y
20-Jun-2026	0	0	39.75	M	Y
21-Jun-2026	0	0	39.75	M	Y
22-Jun-2026	0	0	39.75	M	Y
23-Jun-2026	0	0	39.75	M	Y
24-Jun-2026	87,000,000	7.87925	39.75	M	Y
25-Jun-2026	0	0	39.75	M	Y

4.3 View Post Closeout Measurements – Meter ID Look Up

4.3.1 Overview

Shipper can access the View Post Closeout Measurements – Meter ID Look Up screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Measurements > Post Closeout > View Measurements**

4.3.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Search By Value	Dropdown	It should display the new input Meter Type when the Search By is chosen as Meter Type.	GEME01, GEME02
Run Query	Button	The look up query result should display the new Meter IDs created as part of the new input Meter Type.	GEME01, GEME02

4.3.3 View Post Closeout Measurements – Meter ID Look Up Screen

The screenshot shows the Gemini application interface for 'View Post Closeout Measurements'. A modal titled 'Meter ID Look Up' is open. It contains a 'Search By' dropdown set to 'Meter Type' and a 'Search By Value' dropdown. The 'Search By Value' dropdown is open, showing a list of options: 'Select', 'DI', 'IT', 'NA', 'NB', and 'NL'. The 'IT' option is highlighted. A red box is drawn around the 'Search By Value' dropdown. Below the dropdown is a 'Run Query' button, which is highlighted with a blue arrow. The background shows the 'View Post Closeout Measurements' screen with various input fields and a 'Run Query' button.

4.4 View Post Closeout Measurements

4.4.1 Overview

Shipper can access the View Post Closeout Measurements screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Measurements > Post Closeout > View Measurements**

4.4.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Run Query	Button	The results should also display the post closeout measurement details of the new Meter ID created as part of the new input Meter Type.	GEME01, GEME02

4.4.3 View Post Closeout Measurements Screen

Gemini All Favourites ▾

Home / Measurements / Post Closeout / View Measurements

View Post Closeout Measurements ☆

Meter ID: Meter Type: ALL Gas Day From: 01/02/2026 Gas Day To: 14/07/2026

Amendments To: ALL

Query Results: 1 - 2 of 2

Gas Day	Meter ID	Closeout			Latest			Measurement Date	Processed Date
		Energy (kWh)	Volume (mcm)	CV (MJ/cm3)	Energy (kWh)	Volume (mcm)	CV (MJ/cm3)		
18-May-2026		76,000,000	6.94416	39.4	70,000,000	6.39594	39.4	26-Jun-2026 19:19:43	2026-06-26 19:19:43.0
27-Apr-2026		180,000,000	16.0396	40.4	100,000,000	8.91089	40.4	19-Jun-2026 22:19:45	2026-06-19 22:19:45.0

Go to page: 1 Page 1 of 1 < >

Gemini All Favourites ▾

Home / Measurements / Post Closeout / View Measurements

View Post Closeout Measurements ☆

Meter ID: Meter Type: IT Gas Day From: 01/03/2026 Gas Day To: 14/07/2026

Amendments To: ALL

Query Results: 1 - 20 of 20

Gas Day	Meter ID	Closeout			Latest			Measurement Date	Processed Date
		Energy (kWh)	Volume (mcm)	CV (MJ/cm3)	Energy (kWh)	Volume (mcm)	CV (MJ/cm3)		
18-May-2026		76,000,000	6.94416	39.4	70,000,000	6.39594	39.4	26-Jun-2026 19:19:43	2026-06-26 19:19:43.0
27-Apr-2026		180,000,000	16.0396	40.4	100,000,000	8.91089	40.4	19-Jun-2026 22:19:45	2026-06-19 22:19:45.0
28-Apr-2026		78,000,000	7.09091	39.6	98,765,432	8.97868	39.6	19-Jun-2026 22:19:45	2026-06-19 22:19:45.0
05-May-2026		22,000,000	1.97506	40.1	10,000,452	0.8978	40.1	26-Jun-2026 19:19:43	2026-06-26 19:19:43.0
30-Apr-2026		24,000,000	2.25	38.4	40,000,555	3.46993	41.5	09-Jun-2026 19:18:57	2026-06-09 19:18:58.0
29-Apr-2026		110,000,000	9.85075	40.2	110,000,000	9.85075	40.2	19-Jun-2026 22:19:45	2026-06-19 22:19:45.0
25-May-2026		45,000,000	4.07547	39.75	520,000,998	45.40392	41.23	25-Jun-2026 19:19:34	2026-06-25 19:19:35.0
17-May-2026		38,000,000	3.46329	39.5	24,500,333	2.16977	40.65	25-Jun-2026 19:19:34	2026-06-25 19:19:34.0
09-May-2026		38,000,000	3.44584	39.7	60,000,000	5.60893	38.51	26-Jun-2026 19:19:43	2026-06-26 19:19:43.0
08-May-2026		38,000,000	3.44151	39.75	50,000,000	4.5283	39.75	26-Jun-2026 19:19:43	2026-06-26 19:19:43.0
07-May-2026		38,000,000	3.44151	39.75	40,000,000	3.5732	40.3	26-Jun-2026 19:19:43	2026-06-26 19:19:43.0
30-Apr-2026		12,500,000	1.13924	39.5	12,500,000	1.13924	39.5	09-Jun-2026 19:18:57	2026-06-09 19:18:58.0

5. Allocation Service

5.1 Allocation Details By ASEP/Meter Type

5.1.1 Overview

Shipper can access the Allocation Details By ASEP/Meter Type screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Allocations > Allocation Details > Allocation Details By ASEP/Meter Type**
- How to Access: **When the radio button is selected as Meter Type.**

5.1.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Meter Type	Dropdown	The Meter Type dropdown should display the new input Meter Type.	GEME01, GEME02
Run Query	Button	The results will display the total nomination and allocation details for the new input Meter Type for a gas day.	GEME01, GEME02

5.1.3 Allocation Details By ASEP/Meter Type Screen

The screenshot displays the Gemini web application interface for the 'Allocation Details By ASEP/Meter Type' screen. The top navigation bar includes the Gemini logo, 'All Favourites', a search bar, and user account information. The left sidebar contains a 'Back to Menu' link and a list of 'ALLOCATIONS' with sub-links like 'Allocation Details', 'Allocation Details By LDZ/Meter Type', and 'Allocation Details By ASEP / Meter Type'. The main content area shows the title 'Allocation Details By ASEP/Meter Type' with a star icon. Below the title, there are filters for 'Gas Day From' (13/07/2026) and 'Gas Day To' (13/07/2026). A 'Run Query' button is visible. The 'Meter Type' dropdown menu is open, showing a list of options: 'IT - IGTTERMINAL' (selected), 'BN - NTS BOIL OFF', 'OS - ONSHORE FIELD', 'SE - ENTRY METER - STORAGE', and 'ST - SUB TERMINAL'. A red box highlights the dropdown menu. The bottom of the screen shows a 'Run Query to see results' button.

Home / Allocations / Allocation Details / Allocation Details By ASEP/Meter Type

Allocation Details By ASEP/Meter Type

Gas Day From: 13/06/2026 Gas Day To: 13/07/2026 Input / Output: Input Output Meter Type: ☒ Meter Type ☐ ASEP

BA: [] Meter Type: IT - IGT TERMINAL

Run Query

Query Results: 1 - 1 of 1

	Meter Type	Nomination (kWh)	Allocation (kWh)	Opposite Flow (kWh)	Net Allocation (kWh)
☐	IT	774,500,000	739,000,000		739,000,000
	Total	774,500,000	739,000,000		739,000,000

Items per page: 50 1 - 1 of 1

View

5.2 Allocation Details by Meter ID – Meter ID Look Up

5.2.1 Overview

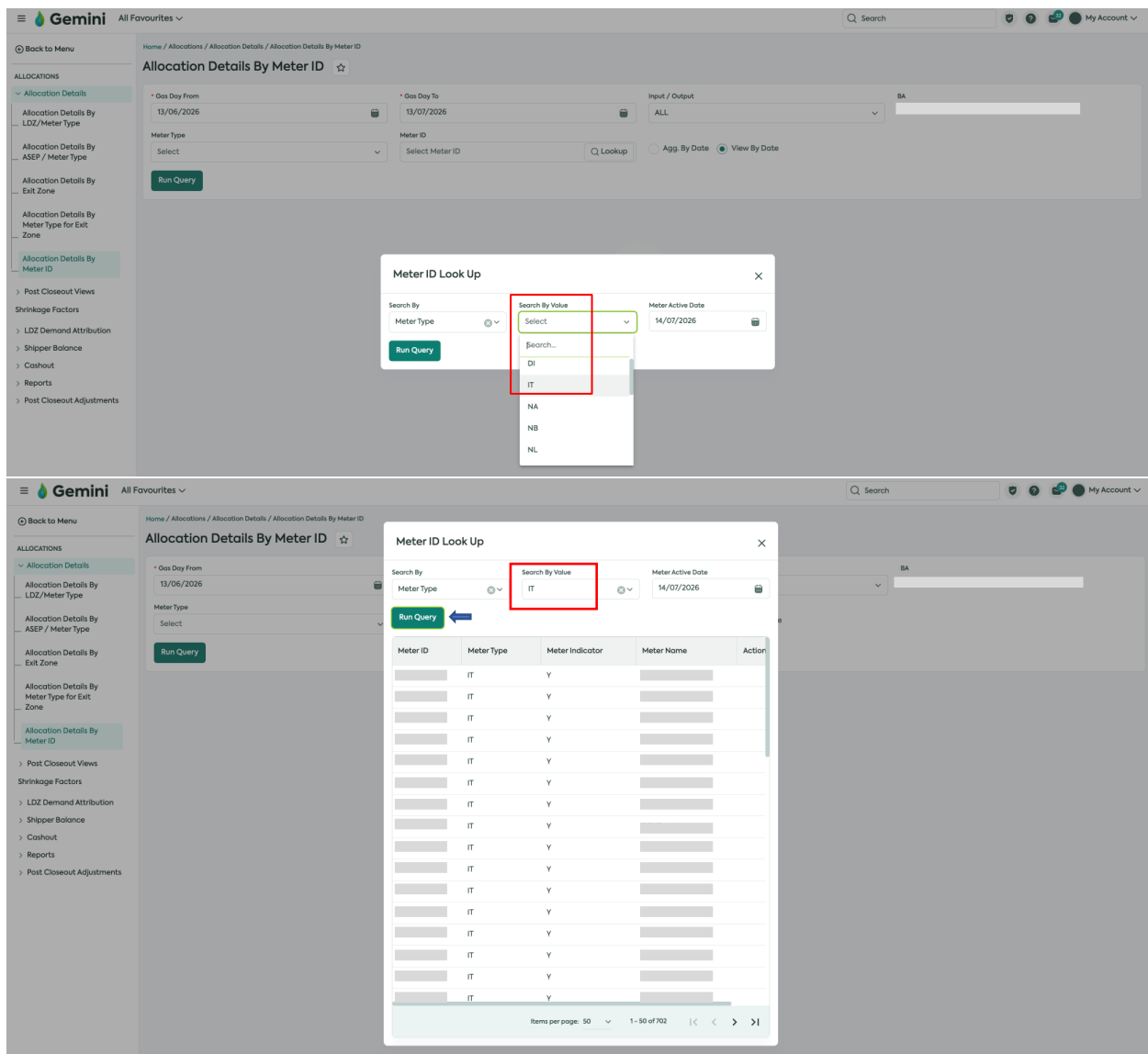
Shipper can access the Allocation Details by Meter ID – Meter ID Look Up screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: Home > **Allocations** > **Allocation Details** > **Allocation Details by Meter ID**

5.2.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Search By Value	Dropdown	It should display the new input Meter Type when the Search By is chosen as Meter Type.	GEME01, GEME02
Run Query	Button	The look up query result should display the new Meter IDs created as part of the new input Meter Type.	GEME01, GEME02

5.2.3 Allocation Details by Meter ID – Meter ID Look Up Screen



5.3 Allocation Details by Meter ID

5.3.1 Overview

Shipper can access the Allocation Details by Meter ID screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: Home > **Allocations** > **Allocation Details** > **Allocation Details by Meter ID**

5.3.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Meter Type	Dropdown	The new Meter IDs created as part of the new input Meter Type.	GEME01, GEME02

Field	Field Type	Description / Expected Behaviour	Roles
Run Query	Button	Result will display the nomination and allocation details for the new input Meter Type Meter ID for selected gas days.	GEME01, GEME02

5.3.3 Allocation Details by Meter ID Screen

The screenshot shows the Gemini web application interface. The top navigation bar includes the Gemini logo, 'All Favourites', a search bar, and user account information. The left sidebar lists various allocation details views. The main content area is titled 'Allocation Details By Meter ID'. It features several input fields: 'Gas Day From' (13/06/2026), 'Gas Day To' (13/07/2026), 'Input / Output' (ALL), and 'BA'. A 'Meter Type' dropdown menu is open, showing options: 'IT - IGT TERMINAL' (selected), 'DI - DAILY METERED AGGR INTERRUPT', 'IP - STORAGE INJECTIN ACCT PT', 'NA - NON-DAILY METERED AGG', and 'NB - NATIONAL BALANCING PT'. Below these fields is a 'Run Query' button. The bottom section displays a table of query results.

Gas Day	Meter ID	Meter Type	I / O	BA	Nominations (kWh)	IP Balancing Nomination (kWh)	Allocation (kWh)	IP Balancing Allocation (kWh)	Opposite Flow
13-Jun-2026		IT	I		83,000,000		80,000,000		N
13-Jun-2026		IT	I		0		0		N
13-Jun-2026		IT	I		0		0		N
14-Jun-2026		IT	I		80,000,000		87,000,000		N
14-Jun-2026		IT	I		0		0		N
14-Jun-2026		IT	I		0		0		N
15-Jun-2026		IT	I		80,000,000		20,000,000		N
15-Jun-2026		IT	I		0		30,000,000		N
15-Jun-2026		IT	I		0		0		N
16-Jun-2026		IT	I		65,000,000		60,000,000		N
16-Jun-2026		IT	I		35,000,000		30,000,000		N
16-Jun-2026		IT	I		0		0		N
17-Jun-2026		IT	I		35,000,000		40,000,000		N
17-Jun-2026		IT	I		32,000,000		42,000,000		N
17-Jun-2026		IT	I		0		0		N
Total					774,500,000	0	739,000,000		0

5.4 View Allocations – Meter ID Look Up

5.4.1 Overview

Shipper can access the View Allocations – Meter ID Look Up screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Allocations > Post Closeout Views > View Allocations**

Field	Field Type	Description / Expected Behaviour	Roles
Search By Value	Dropdown	It should display the new input Meter Type when the Search By is chosen as Meter Type.	GEME01, GEME02
Run Query	Button	The look up query result should display the new Meter IDs created as part of the new input Meter Type.	GEME01, GEME02

Home / Allocations / Post Closeout Views / View Allocations

View Allocations

ALLOCATIONS

Allocation Details

Post Closeout Views

View Allocations

Shrinkage Factors

LDZ Demand Attribution

Shipper Balance

Cashout

Reports

Post Closeout Adjustments

ID Type
☒ Meter ID ☐ Site ID

Meter ID / Site ID
Select Meter ID/Site ID

Lookup

Meter Type
Select

BA

Status
Unauthorised

Amendments To
ALL

Bulk Authorisation Ref
Enter Bulk Authorisation Ref

Gemini Ref
Enter Gemini Ref

Run Query

Meter ID Look Up

Search by
Meter Type

Run Query

Search by Value
Select

Search...

DI

IT

NA

NB

NL

Meter Active Date
14/07/2026

View Allocations

ID Type
☒ Meter ID ☐ Site ID

Bulk Authorisation Ref
Enter Bulk Authorisation Ref

Run Query

Meter ID Look Up

Search by
Meter Type

Run Query

Search by Value
IT

Search...

DI

IT

NA

NB

NL

Meter Active Date
14/07/2026

Meter ID	Meter Type	Active Indicator	Meter Name	Action(s)
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		
	IT	Y		

Go to page: Page 1 of 1

5.5.1 Overview

Shipper can access the View Allocations screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Allocations > Post Closeout Views > View Allocations**

5.5.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviours	Roles
Run Query	Button	Result should also display the post closeout allocation of new Meter ID created as part of new input Meter Type awaiting to be authorised.	GEME01, GEME02

5.5.3 View Allocations Screen

The screenshots show the Gemini interface for the 'View Allocations' screen. The top screenshot highlights the 'Meter Type' dropdown menu, which is currently set to 'Select'. The dropdown list shows options: IB, IT, NB, and NL. The bottom screenshot shows the 'Run Query' button highlighted with a blue arrow, indicating the next step after selecting a meter type.

5.6 Single Shipper Energy Imbalance

5.6.1 Overview

Shipper can access the Single Shipper Energy Imbalance screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Allocations > Shipper Balance > Single Shipper Energy Imbalance**

5.6.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Run Query	Button	System should also include the allocation details of new Meter ID created as part of new input Meter Type while calculating aggregation of Total Inputs (kWh) for the specific shipper. (Only when allocation data is available.)	GEME01, GEME02

5.6.3 Single Shipper Energy Imbalance Screen

Gemini All Favourites ▾

Search

Home / Allocations / Shipper Balance / Single Shipper Energy Imbalance

Single Shipper Energy Imbalance

BA

* Gas Day From 13/06/2026 * Gas Day To 13/07/2026

Run Query

Query Results: 1 - 29 of 29

Gas Day	Total Inputs (kWh)	Total Outputs (kWh)	Imbalance (kWh)	Action(s)
13-Jun-2026	80,000,000	0	80,000,000	
14-Jun-2026	87,000,000	0	87,000,000	
15-Jun-2026	50,000,000	3,600,000	46,400,000	
16-Jun-2026	90,000,000	3,600,000	86,400,000	
17-Jun-2026	82,000,000	5,600,000	76,400,000	
18-Jun-2026	95,000,000	7,000,000	88,000,000	
19-Jun-2026	0	5,000,000	-5,000,000	
20-Jun-2026	0	4,000,000	-4,000,000	
21-Jun-2026	0	4,000,000	-4,000,000	
22-Jun-2026	82,000,000	3,000,000	79,000,000	
23-Jun-2026	86,000,000	12,000,000	74,000,000	
24-Jun-2026	87,000,000	4,000,000	83,000,000	
25-Jun-2026	0	8,000,000	-8,000,000	
26-Jun-2026	0	8,000,000	-8,000,000	
27-Jun-2026	0	8,000,000	-8,000,000	
28-Jun-2026	0	2,000,000	-2,000,000	

Items per page: 50 1 - 29 of 29

Gemini All Favourites ▾

Search

Home / Allocations / Shipper Balance / Single Shipper Energy Imbalance

Shipper Energy Imbalance Details

BA

* Gas Day 13/06/2026

Run Query

Query Results: 1 - 29 of 29

	kWh	Action(s)
Input Balance (kWh)		
Allocated Input	80,000,000	
Flexibility Bought	0	
Trades Acquired	0	
Total Inputs	80,000,000	
Output Balance (kWh)		
Allocated Output	0	
Flexibility Sold	0	
Trades Sold	0	
Total Outputs	0	
Imbalance	80,000,000	

5.7 Post Closeout Energy Adjustment – Meter ID Look Up

5.7.1 Overview

Shipper can access the Post Closeout Energy Adjustment – Meter ID Look Up screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Allocations > Post Closeout Adjustments > Post Closeout Energy Adjustment**

5.7.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Search By Value	Dropdown	It should display the new input Meter Type when the Search By is chosen as Meter Type.	GEME01, GEME02
Run Query	Button	The look up query result should display the new Meter IDs created as part of the new input Meter Type.	GEME01, GEME02

5.7.3 Post Closeout Energy Adjustment – Meter ID Look Up Screen

[illegible]

5.8 Post Closeout Energy Adjustment

5.8.1 Overview

Shipper can access the Post Closeout Energy Adjustment screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Allocations > Post Closeout Adjustments > Post Closeout Energy Adjustment**

5.8.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Meter Type	Dropdown	The Meter Type dropdown should display the new input Meter Type.	GEME01, GEME02
Run Query	Button	The look up query result should display the new Meter IDs created as part of new input Meter Type.	GEME01, GEME02

5.8.3 Post Closeout Energy Adjustment Screen

The screenshot shows the Gemini interface for the 'Post Closeout Energy Adjustment' screen. The 'Meter Type' dropdown menu is open, showing options: IT - IGTTERMINAL (selected), DF - DAILY METERED AGGREGATE FIRM, NB - NATIONAL BALANCING PT, OF - OFFTAKE, and OS - ONSHORE FIELD. The 'Run Query' button is highlighted with a blue arrow.

The screenshot also shows the 'Query Results' table below the form.

BA	Rate Schedule	Meter Type	Meter ID	Meter Name	Gas Day	Closedout Energy (kWh)	Latest Energy (kWh)	Revised Energy (kWh)	Status	Action(s)
	EN	IT			18-May-2026	76,000,000	76,000,000	70,000,000	Authorised	
	EN	IT			29-Apr-2026	110,000,000	110,000,000	110,000,100	Processed	
	EN	IT			27-Apr-2026	180,000,000	180,000,000	100,000,000	Processed	

5.9 Add Post Closeout Energy Adjustment – Meter ID Look Up

5.9.1 Overview

Shipper can access the Add Post Closeout Energy Adjustment – Meter ID Look Up screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

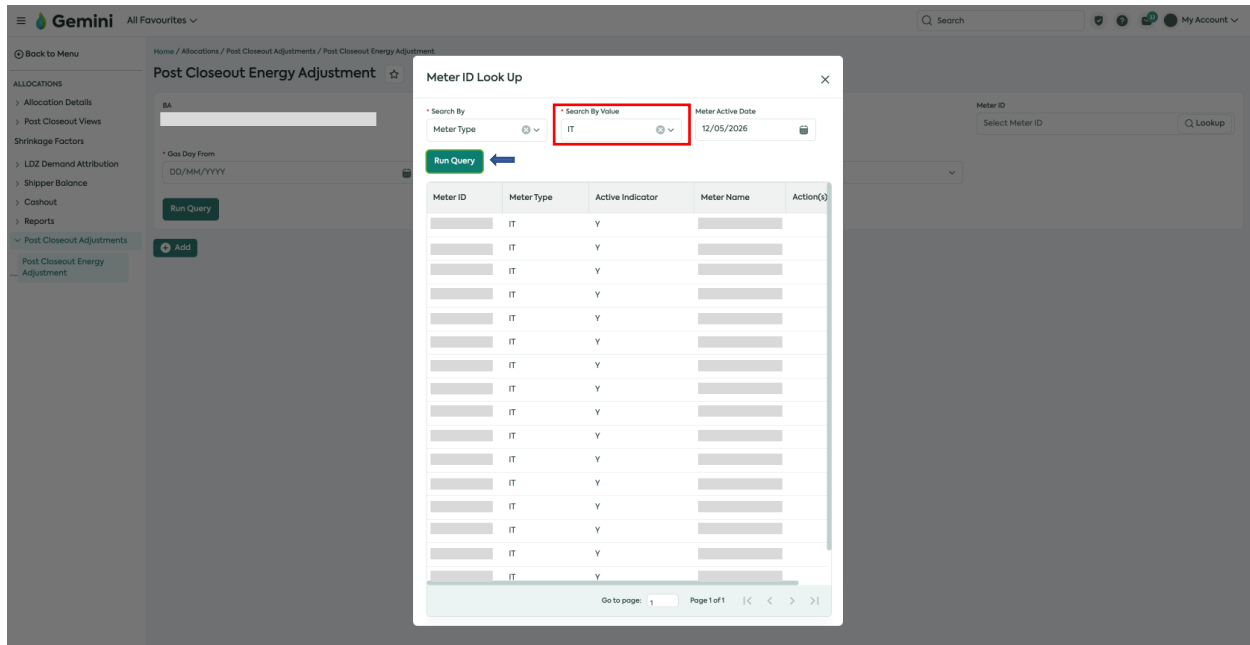
- System: **Gemini**
- Screen Path: **Home > Allocations > Post Closeout Adjustments > Post Closeout Energy Adjustment**

5.9.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Meter Type	Read Only	The Meter Type field should display the new input Meter Type when the Meter Type dropdown is selected as the new Meter Type.	GEME01, GEME02
Run Query	Button	The look up query result should display the new Meter IDs created as part of the new input Meter Type.	GEME01, GEME02

5.9.3 Add Post Closeout Energy Adjustment – Meter ID Look Up Screen

The screenshot displays the Gemini application interface. The main window shows the 'Post Closeout Energy Adjustment' screen. A modal dialog titled 'Add Post Closeout Energy Adjustment' is open, containing fields for 'BA', 'Rate Schedule' (set to 'Entry'), and 'Gas Day' (set to '12/05/2026'). Within this dialog, a 'Meter ID Look Up' sub-dialog is also open. The 'Search By' dropdown in the sub-dialog is set to 'Meter Type', and a dropdown menu is visible showing options: 'Select', 'DF', 'DI', 'IT', and 'NB'. The 'Run Query' button in the sub-dialog is highlighted. The background shows the 'Post Closeout Energy Adjustment' screen with a 'Run Query' button and a 'Meter ID' field.



5.10 Add Post Closeout Energy Adjustment

5.10.1 Overview

Shipper can access the Add Post Closeout Energy Adjustment screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Allocations > Post Closeout Adjustments > Post Closeout Energy Adjustment**

5.10.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
Meter Type	Dropdown	The Meter Type dropdown should display the new input Meter Type when Rate Scheduled is selected as Entry.	GEME01, GEME02
Save	Button	The system will validate and save the revised energy of the new Meter Type.	GEME01

5.10.3 Add Post Closeout Energy Adjustment Screen

Home / Allocations / Post Closeout Adjustments / Post Closeout Energy Adjustment

Post Closeout Energy Adjustment

BA

* Gas Day From

DD/MM/YYYY

Run Query

Add

Allocation Details

Post Closeout Views

Shrinkage Factors

L2D Demand Attribution

Shipper Balance

Cashout

Reports

Post Closeout Adjustments

Post Closeout Energy Adjustment

Search

My Account

Add Post Closeout Energy Adjustment

BA

* Rate Schedule

Entry

* Gas Day

21/05/2026

* Meter Type

IT - IGT TERMINAL

* Meter ID

Lookup

Meter Name

* Revised Energy (kWh)

1025000

Email ID

* Remarks

PostCloseout

Save Cancel

Meter ID

Select Meter ID

Lookup

6. Dashboard

6.1 Entitlement vs Nomination

6.1.1 Overview

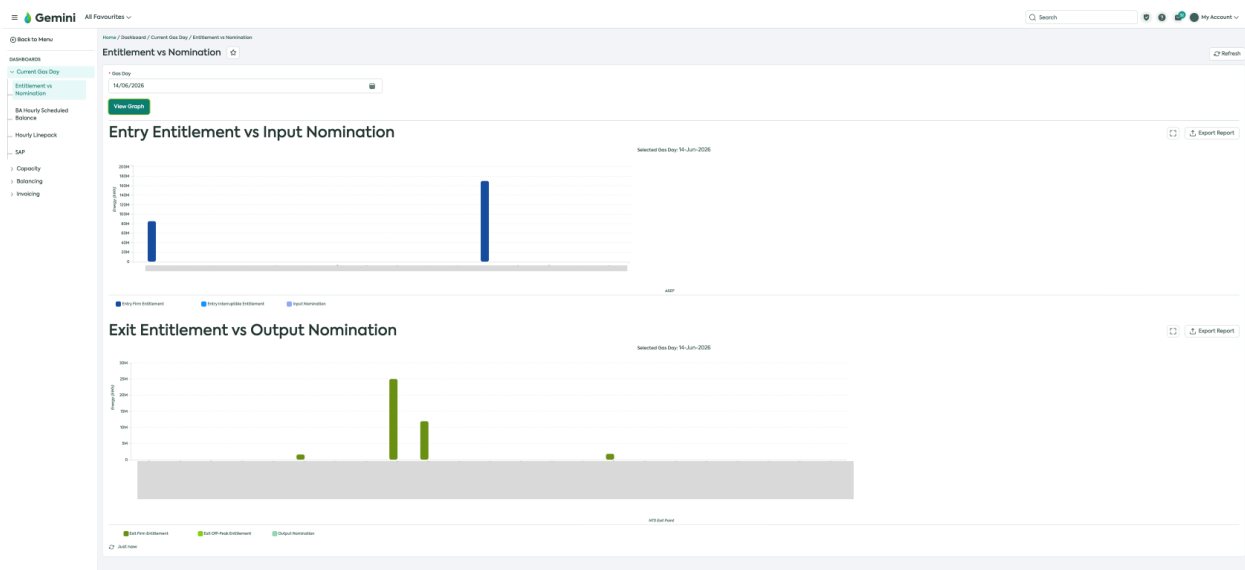
Shipper can access the Entitlement vs Nomination screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Dashboard > Current Gas Day > Entitlement vs Nomination**

6.1.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
—	Graph	Entry Entitlement vs Input Nomination graph will include the nomination data of IT Meter Type meters.	GEME01, GEME02

6.1.3 Entitlement vs Nomination Screen



6.2 BA Hourly Scheduled Balance

6.2.1 Overview

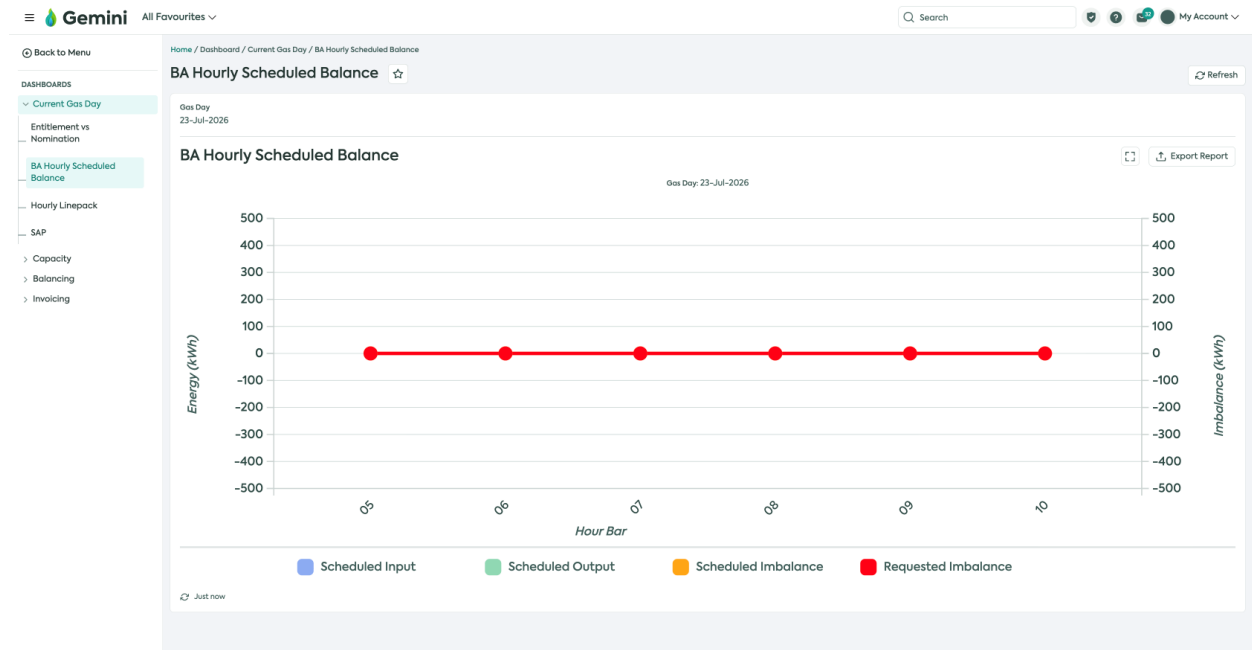
Shipper can access the BA Hourly Scheduled Balance screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Dashboard > Current Gas Day > BA Hourly Scheduled Balance**

6.2.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
—	Graph	The BA Hourly Scheduled Balance graph will include the nomination data of IT Meter Type meters as part of the scheduled input value.	GEME01, GEME02

6.2.3 BA Hourly Scheduled Balance Screen



6.3 Nomination and Trade Nomination

6.3.1 Overview

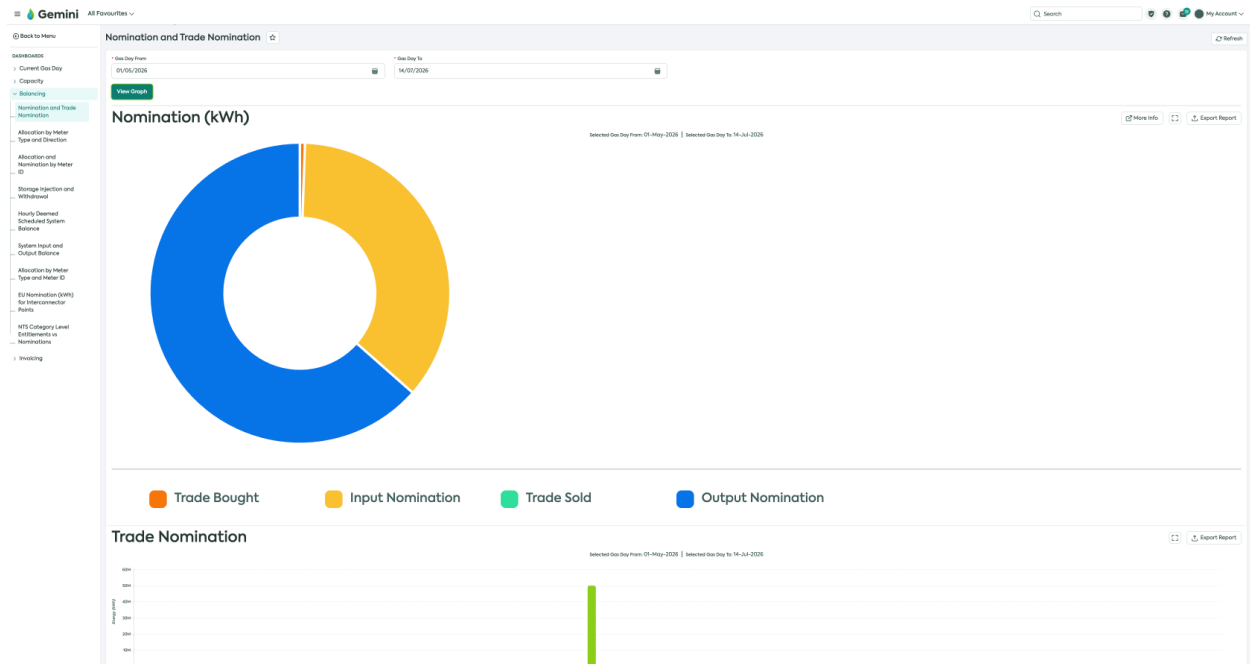
Shipper can access the Nomination and Trade Nomination screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Dashboard > Balancing > Nomination and Trade Nomination**

6.3.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
—	Graph	Nomination (kWh) graph will include the nomination data of IT Meter Type meters in the input nomination.	GEME01, GEME02

6.3.3 Nomination and Trade Nomination Screen



6.4 Allocation by Meter Type and Direction

6.4.1 Overview

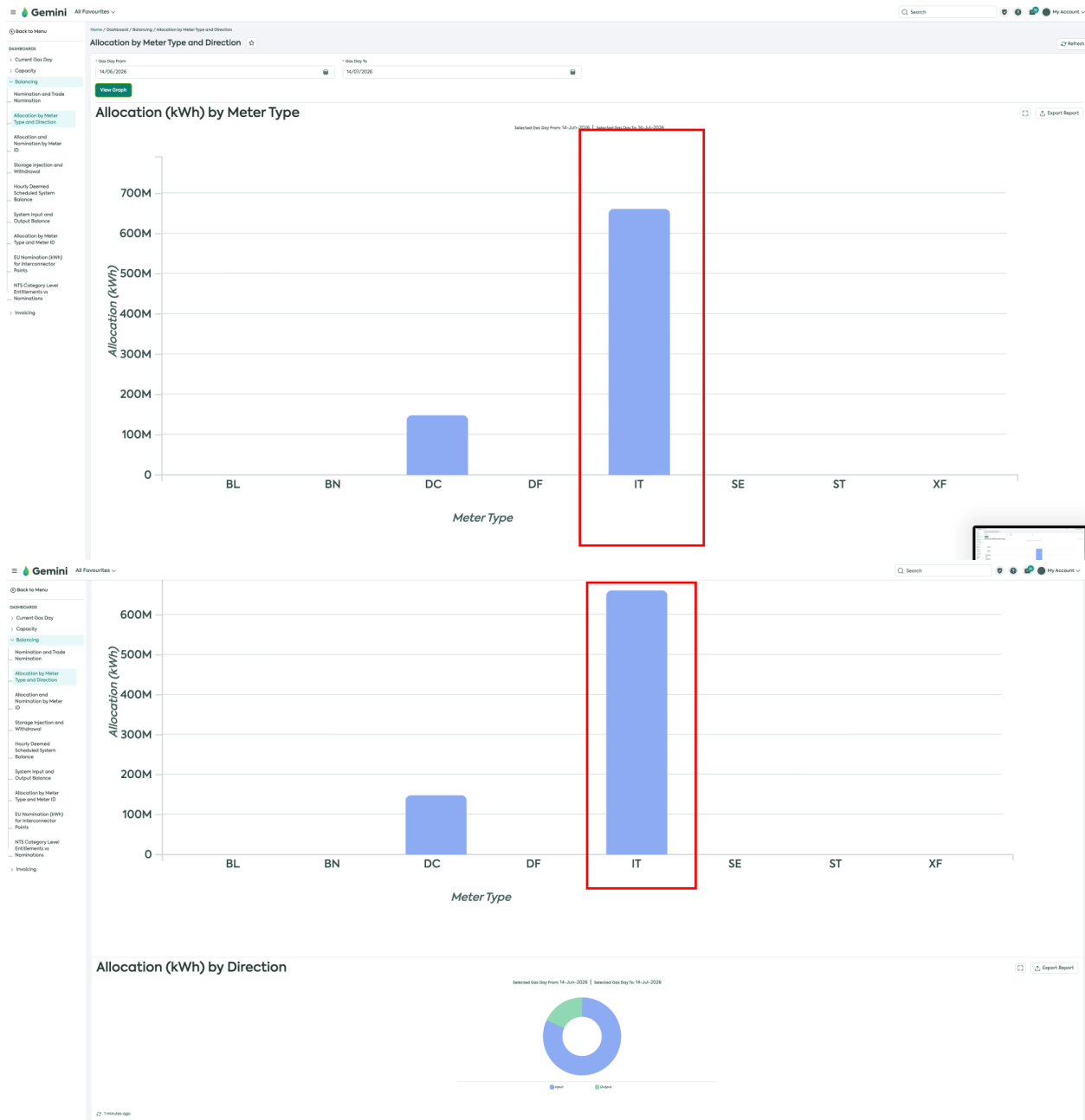
Shipper can access the Allocation by Meter Type and Direction screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Dashboard > Balancing > Allocation by Meter Type and Direction**

6.4.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
—	Graph	Allocation (kWh) by Meter Type graph will show the total allocation data of IT meters associated with the shipper. Allocation (kWh) by Direction graph will include the allocation data of IT Meter Type meters in input allocation.	GEME01, GEME02

6.4.3 Allocation by Meter Type and Direction Screen



6.5 Allocation and Nomination by Meter ID

6.5.1 Overview

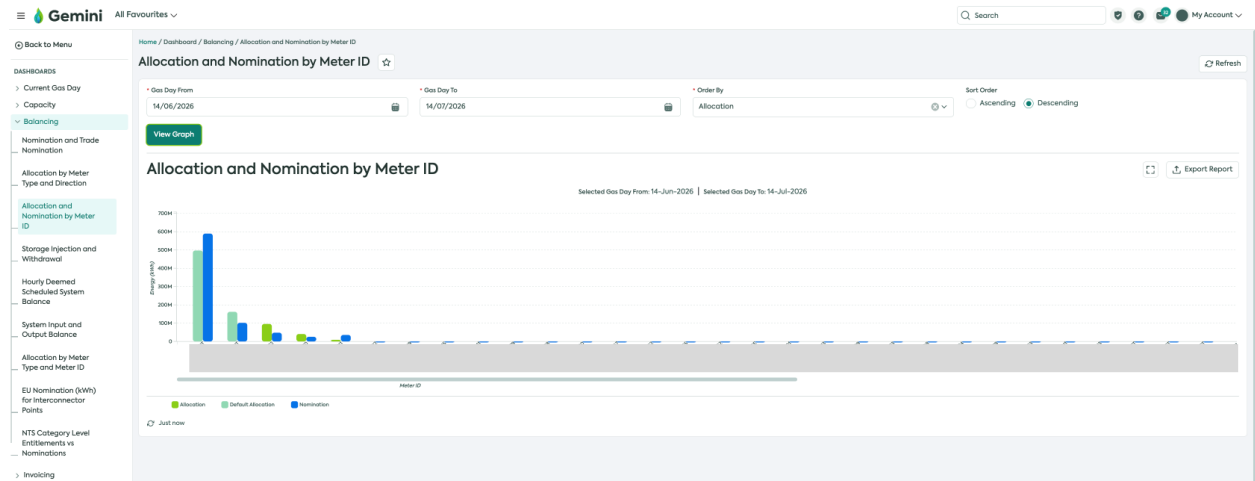
Shipper can access the Allocation and Nomination by Meter ID screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Dashboard > Balancing > Allocation and Nomination by Meter ID**

6.5.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
—	Graph	Allocation and Nomination by Meter ID graph will show the nomination and allocation data of each IT meter associated with the shipper.	GEME01, GEME02

6.5.3 Allocation and Nomination by Meter ID Screen



6.6 Allocation by Meter Type and Meter ID

6.6.1 Overview

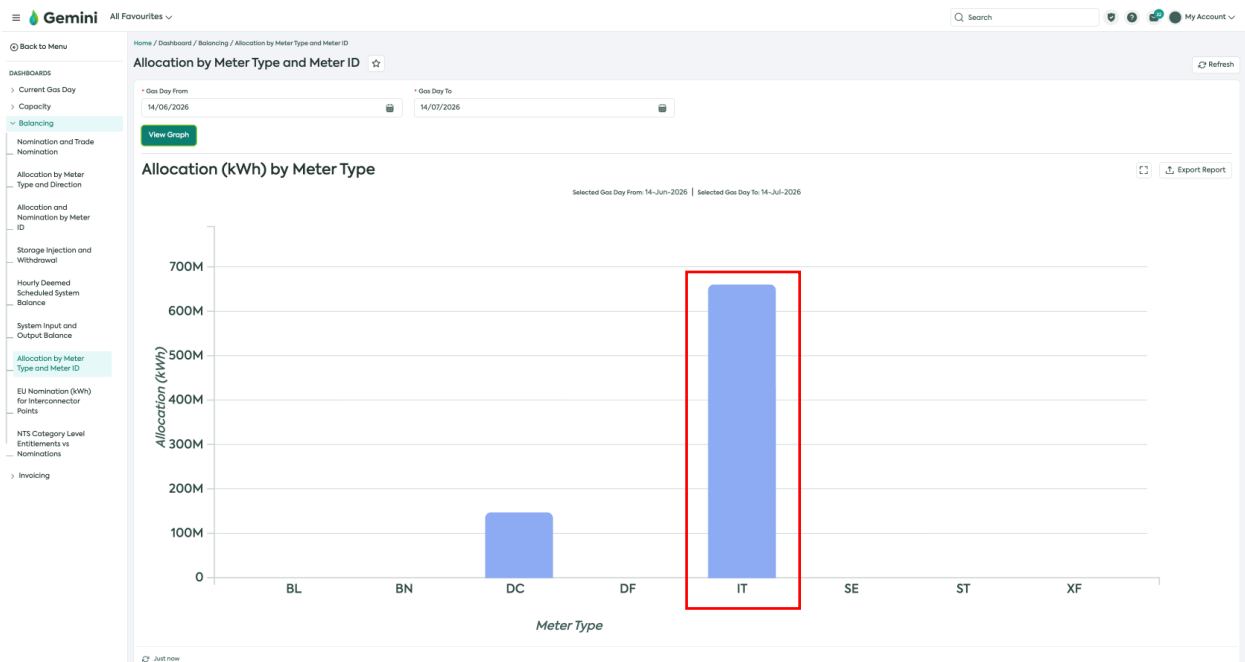
Shipper can access the Allocation by Meter Type and Meter ID screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Dashboard > Balancing > Allocation by Meter Type and Meter ID**

6.6.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
—	Graph	Allocation (kWh) by Meter Type graph will show the total allocation data of IT meters associated with the shipper.	GEME01, GEME02

6.6.3 Allocation by Meter Type and Meter ID Screen



6.7 System Input and Output Balance

6.7.1 Overview

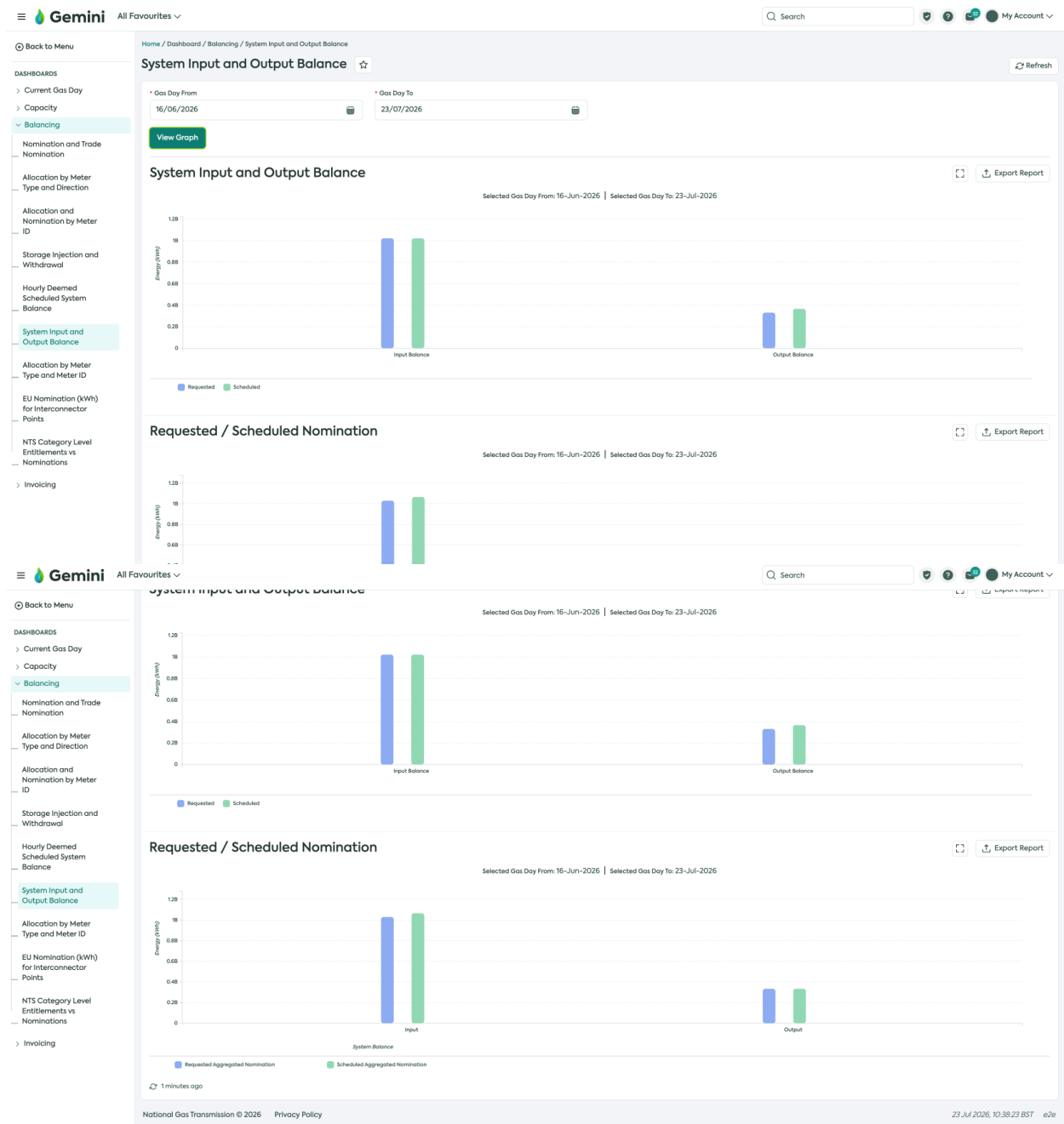
Shipper can access the System Input and Output Balance screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Dashboard > Balancing > System Input and Output Balance**

6.7.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
—	Graph	System Input and Output Balance and Requested / Scheduled Nomination graph will include the nomination data of IT Meter Type meters in input nomination.	GEME01, GEME02

6.7.3 System Input and Output Balance Screen



6.8 NTS Category Level Entitlements vs Nominations

6.8.1 Overview

Shipper can access the NTS Category Level Entitlements vs Nominations screen in Gemini. As part of MOD887, this screen is impacted by the introduction of the new input Meter Type as described below.

- System: **Gemini**
- Screen Path: **Home > Dashboard > Balancing > NTS Category Level Entitlements vs Nominations**

6.8.2 Impacted Fields and Expected Behaviour

Field	Field Type	Description / Expected Behaviour	Roles
—	Graph	NTS Entry Category Level Entitlements vs Nominations graph will include the nomination data of IT Meter Type meters in input nomination.	GEME01, GEME02

6.8.3 NTS Category Level Entitlements vs Nominations Screen

