COR1360 NTS Exit Reform (Mod 0195AV)

UK-Link Committee

‘Screen Pack’

Introduction

This document is a collection of the screens that will be introduced for the NTS Exit Reform system solution, phase 1 to be delivered in May/June 2010.

This version is an amendment to the previous version 2 that was formally issued for representation on 12th June 2009.
This version 3 contains amended and new screenshots as per direction from the project stakeholders within the 'Approved' SUC documentation.

A summary of all amendments can be found within the attached table;

Y:\Shared\
---→ NGSRV51H003\Teaml

This screen pack was originally presented at the June 2009 UK-Link Committee for Shipper representations during June/July.

It is not intended that this document be used as a 'User Guide'. However, it is anticipated that training will be given in order to provide a connection from screens to processes at some point in the future.

Please note that the data and information contained within the included screenshots does not contain any 'actual' User data and is therefore used as an indication of values.

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Key: * = Requires User Data Entry

1. Maintain Overrun User Agreement

This screen allows the National Grid NTS user / External Users to Add, View and Modify the Overrun User Agreement(s).

This screen would be accessible to:

i. National Grid NTS users
ii. External Users who wish to become an Overrun User for a NTS Exit Point
iii. Associated External Users
iv. Any External Users who wish to view the details of Overrun Users at different NTS Exit Point(s)

The National Grid NTS user will have the ability to 'Approve' or 'Reject' the Overrun Agreement.

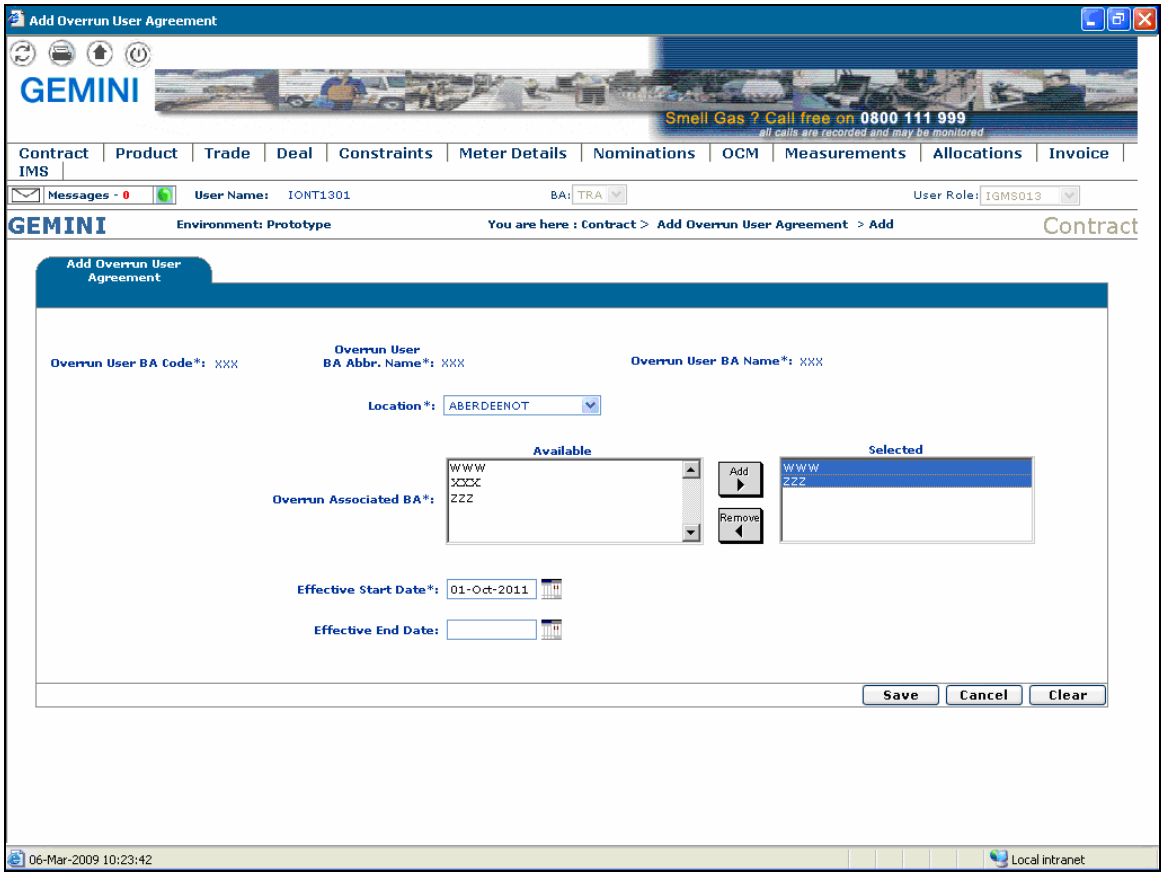
The following options would be available to External Users based on the access privileges mentioned above each contained screen shot:

i. Add Overrun User Agreement
ii. View Unapproved Overrun User Agreement
iii. View Overrun User Agreement
iv. Modify Overrun User Agreement
v. View CSV/PDF Reports of the queried details

The screen shots for the each of the options are included below;

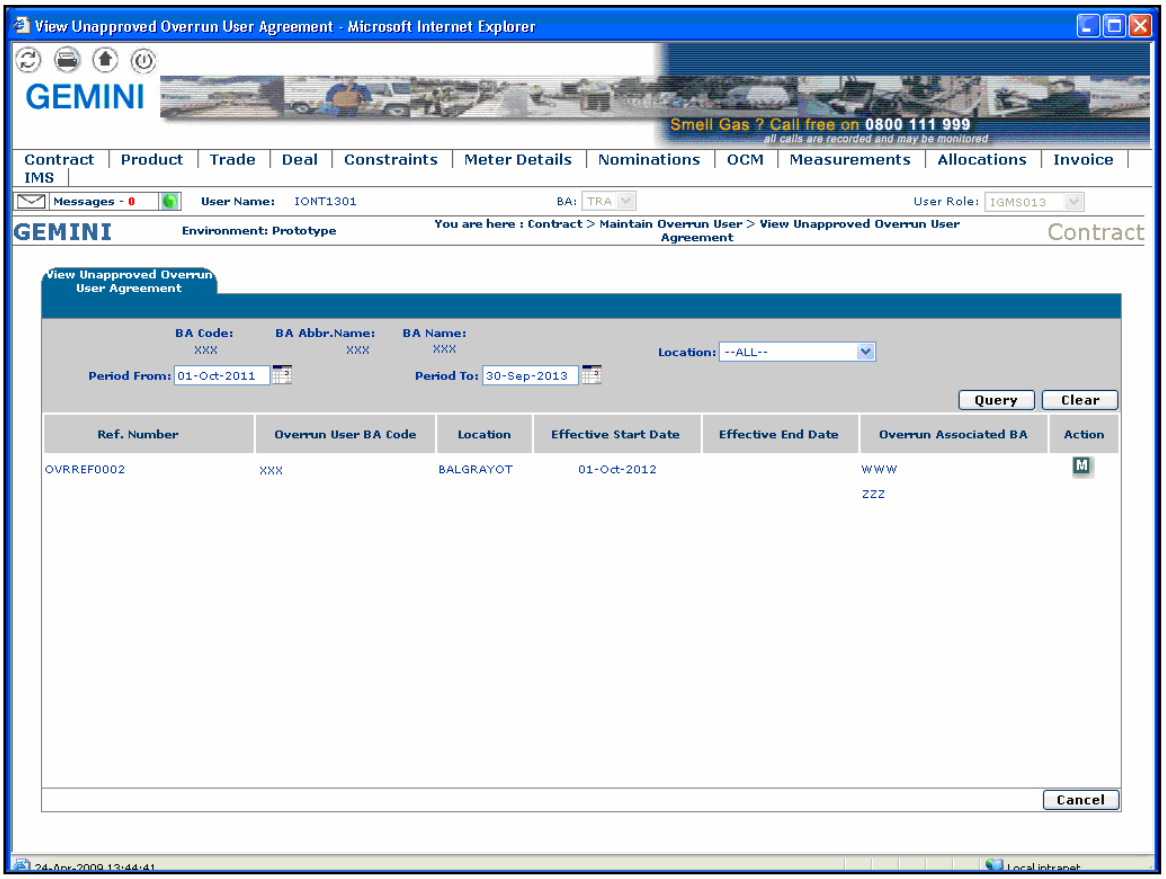
1.1 - Add Overrun User Agreement

This screen allows the National Grid users/External Users to add a new Overrun User Agreement.
External Users can only add their own Agreements, i.e. for the Locations in which they wish to become the Overrun User.
The External User who wishes to become an Overrun User will be able to select the Overrun Associated BA(s).



1.2 - View Unapproved Overrun User Agreement

This screen allows the user to view the Unapproved Overrun User Agreements.
The External Users (Overrun Users) who have created an Overrun agreement can only view their data and can modify the Unapproved Agreements.
Other External Users who have not placed an Overrun User Agreement request will have access to this screen, but will get 'No Data Found' for their query criteria plus they will not be allowed to modify any records.



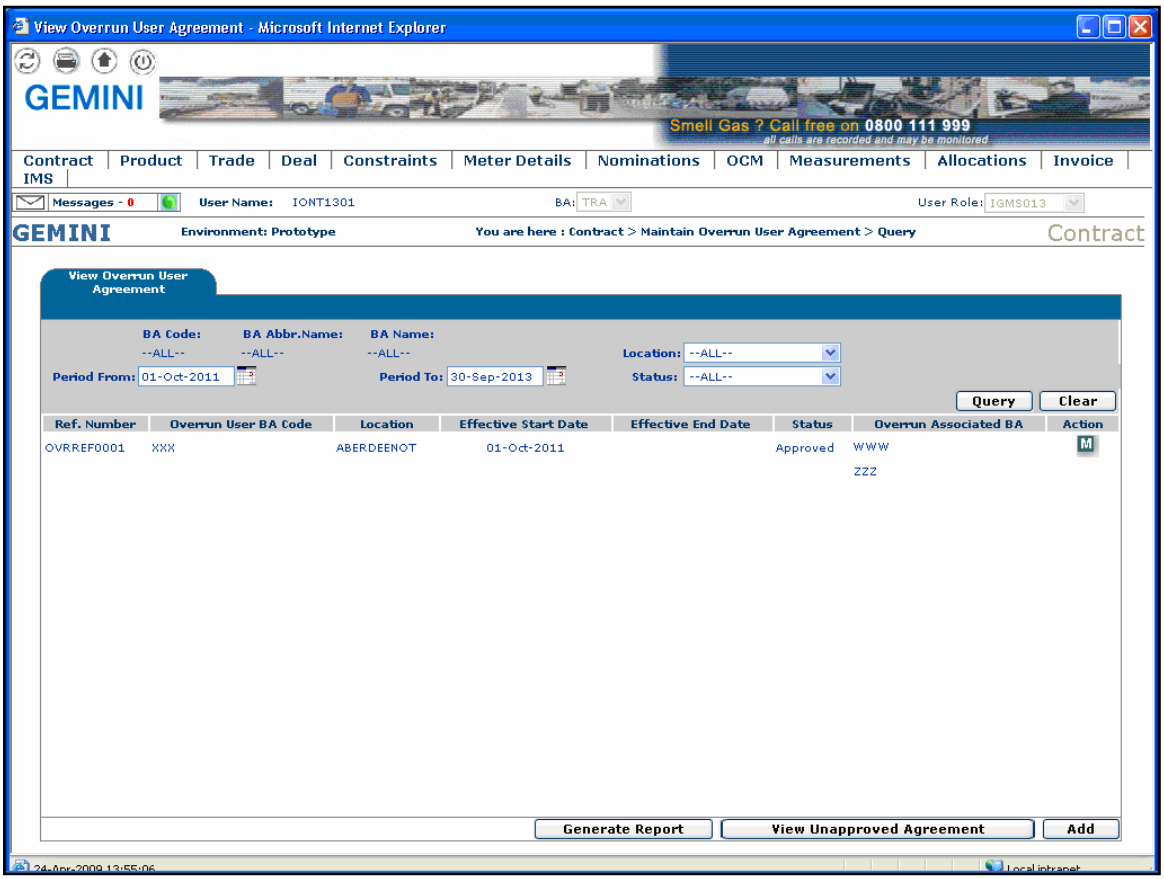
1.3 - View Overrun User Agreement

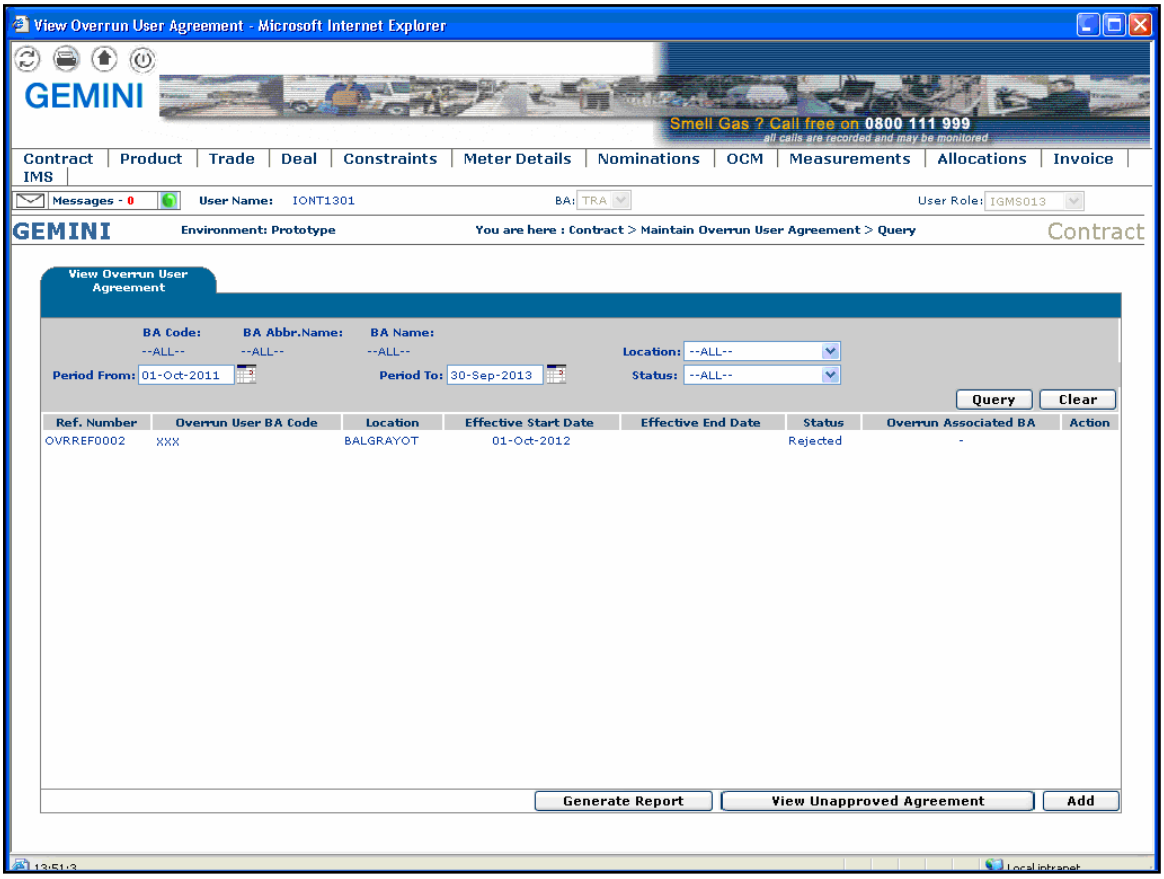
This screen allows the user to view the Approved/Rejected Overrun User Agreements in the following conditions:

i. If the External User is an Overrun User at that NTS Exit Point, they will be able to view the Overrun Associated BA's tagged within their agreement as well as all other Overrun Users associated with other NTS Exit Points.

ii. If the External User is an Overrun Associated BA at that NTS Exit Point, they will be able to view the Overrun User to whom they are associated and all other Overrun Users associated with other NTS Exit Points.

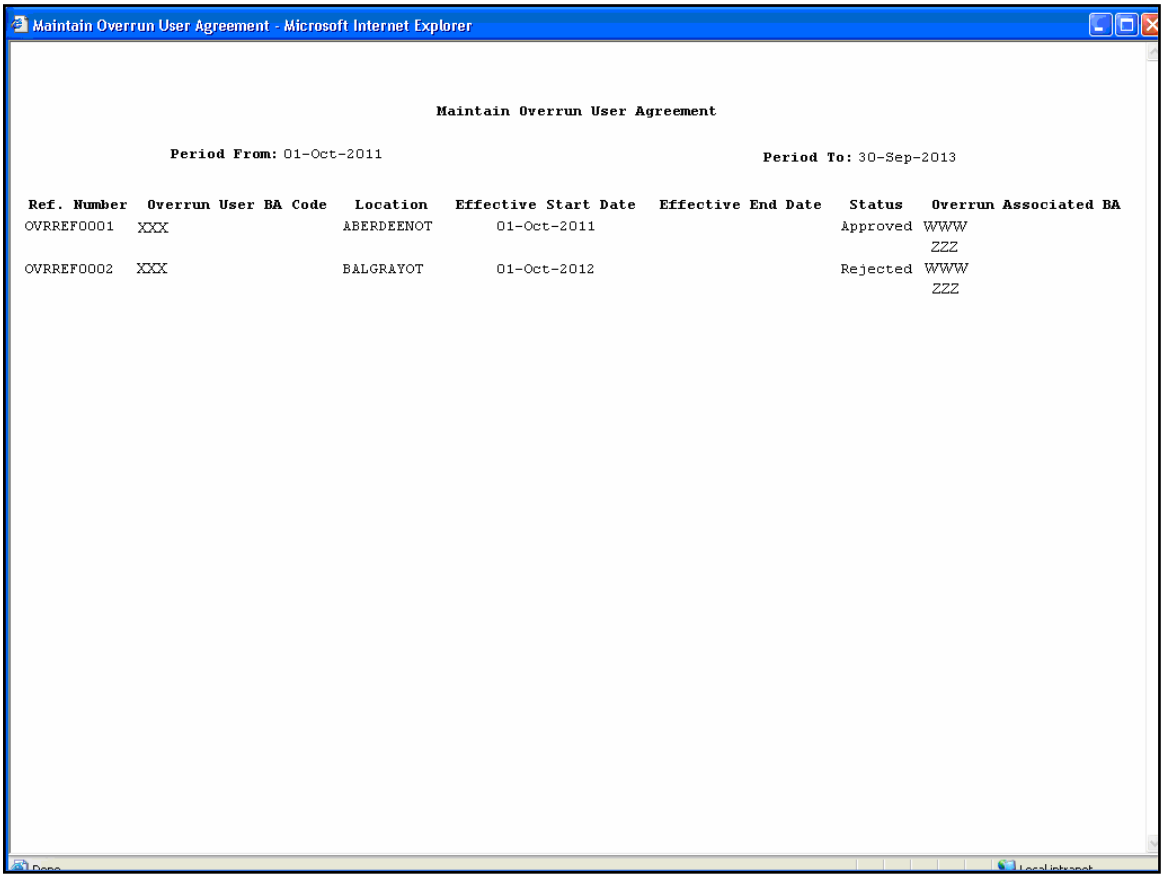
iii. If the External User is neither an Overrun User nor an Overrun Associated BA at any NTS Exit Point then they will be able to view only the details of all the Overrun Users associated with the NTS Exit Points and not the Overrun User Associated BA to the Agreement details.




View Overrun User Agreement - Microsoft Internet Explorer
GEMINI
Smell Gas ? Call free on 0800 111 999
all calls are recorded and may be monitored
Contract | Product | Trade | Deal | Constraints | Meter Details | Nominations | OCM | Measurements | Allocations | Invoice | IMS
Messages - 0
User Name: IONT1301
BA: TRA
User Role: IGMS013
GEMINI
Environment: Prototype
You are here : Contract > Maintain Overrun User Agreement > Query
Contract
View Overrun User Agreement
BA Code:
BA Abbr.Name:
BA Name:
--ALL--
--ALL--
--ALL--
Location: --ALL--
Period From: 01-Oct-2011
Period To: 30-Sep-2013
Status: --ALL--
Query
Clear
Ref. Number
Overrun User BA Code
Location
Effective Start Date
Effective End Date
Status
Overrun Associated BA
Action
OVRREF0002
XXX
BALGRAYOT
01-Oct-2012
Rejected
-
Generate Report
View Unapproved Agreement
Add

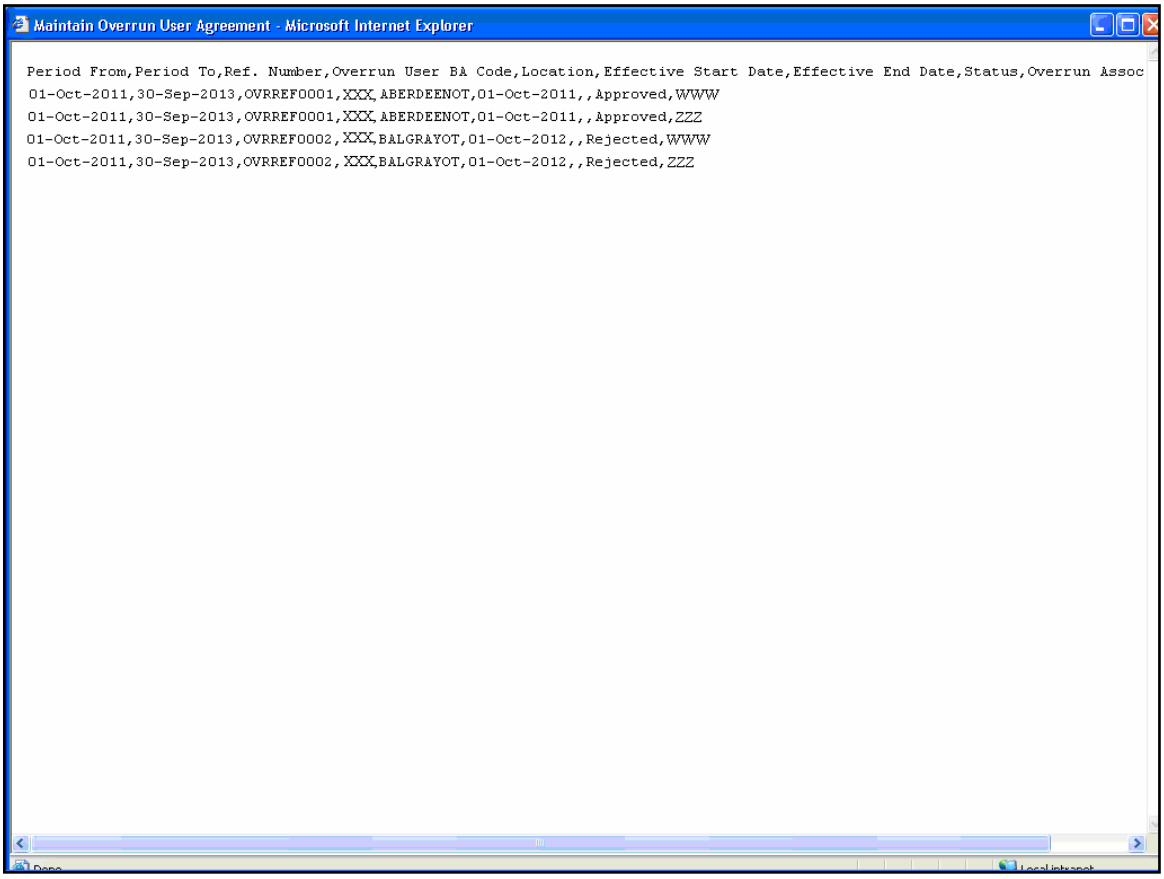
1.3.1 - Overrun User Agreement - PDF Report

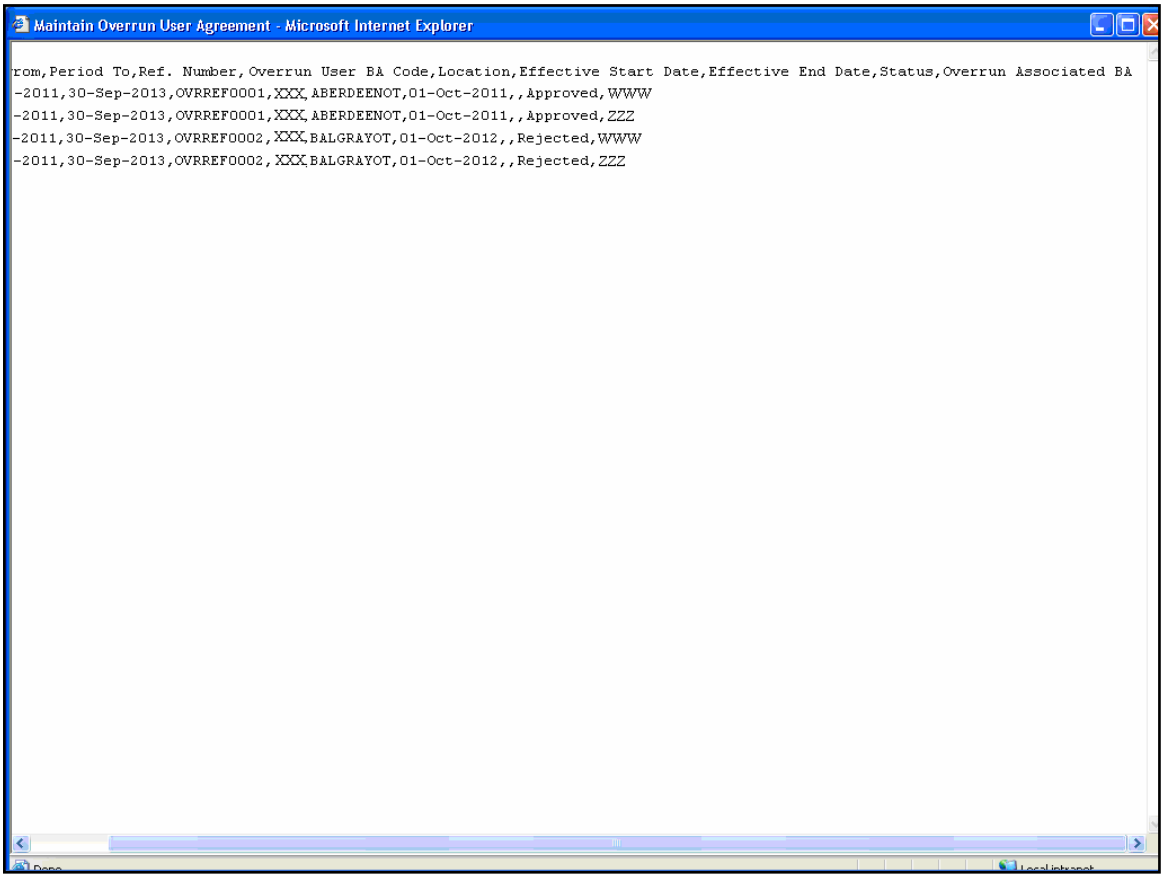
This PDF report displays the Overrun User Agreements based on the query criteria selected in the 'View Overrun User Agreement' screen.



1.3.2 - Overrun User Agreement – CSV Report

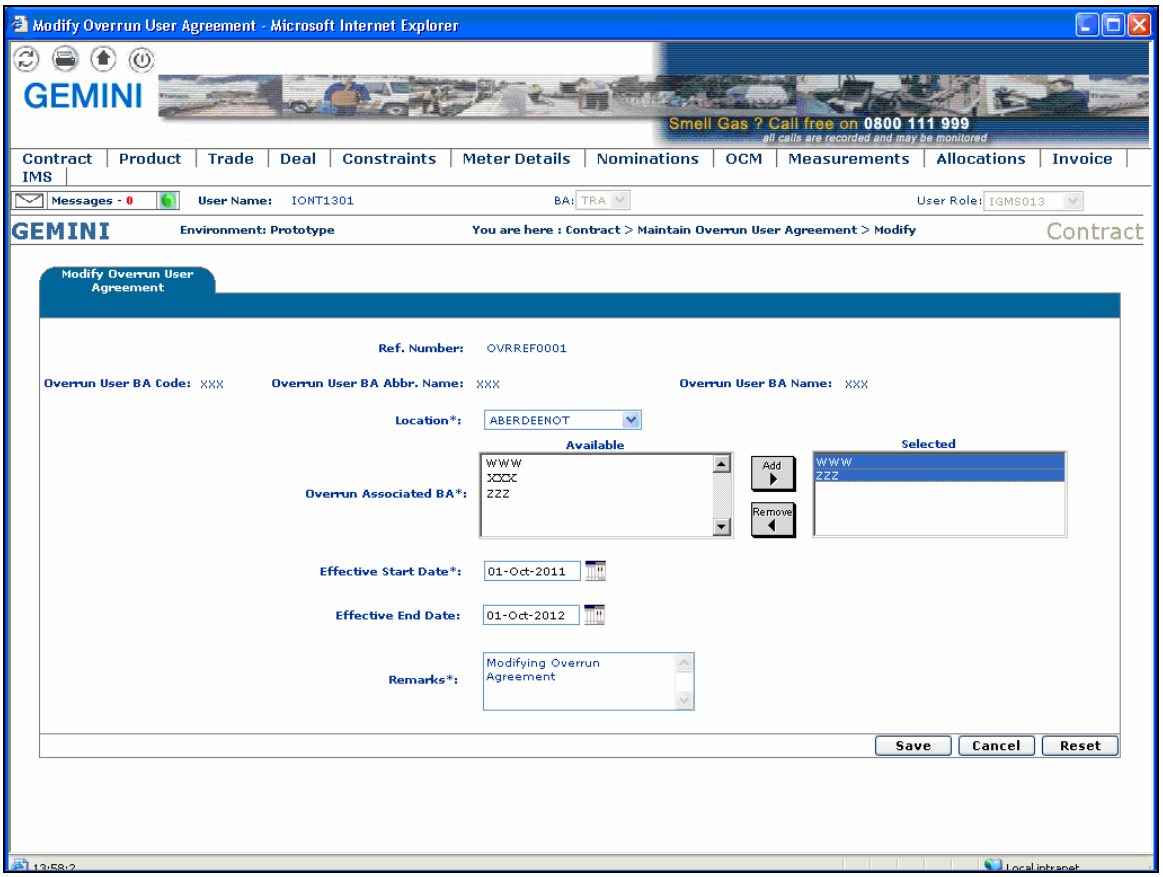
This CSV report displays the Overrun User Agreements based on the query criteria selected in the 'View Overrun User Agreement' screen.




Maintain Overrun User Agreement - Microsoft Internet Explorer
rom,Period To,Ref. Number,Overrun User BA Code,Location,Effective Start Date,Effective End Date,Status,Overrun Associated BA
-2011,30-Sep-2013,OVRREF0001,XXX,ABERDEENOT,01-Oct-2011,,Approved,WWW
-2011,30-Sep-2013,OVRREF0001,XXX,ABERDEENOT,01-Oct-2011,,Approved,ZZZ
-2011,30-Sep-2013,OVRREF0002,XXX,BALGRAYOT,01-Oct-2012,,Rejected,WWW
-2011,30-Sep-2013,OVRREF0002,XXX,BALGRAYOT,01-Oct-2012,,Rejected,ZZZ

1.4 - Modify Overrun User Agreement

This screen allows the user to modify an Overrun User Agreement.
External Users (who have requested an Overrun User Agreement – to become an Overrun User) can modify only their own Unapproved Agreements details.



2. Publish Invitation Reports

a) Capacity and Price Information Report

The 'Capacity and Price Information Report' displays for each Location, the Capacity Offered for an instance of Method of Sale (MoS), along with the Indicative and/or Actual Price.

This report is applicable only for Enduring (Annual and Ad hoc Increase) and Annual NTS Exit Flat Capacity Applications.

This report can be accessed by all External Users (Shippers, DNO Users and Overrun Users) and National Grid users.

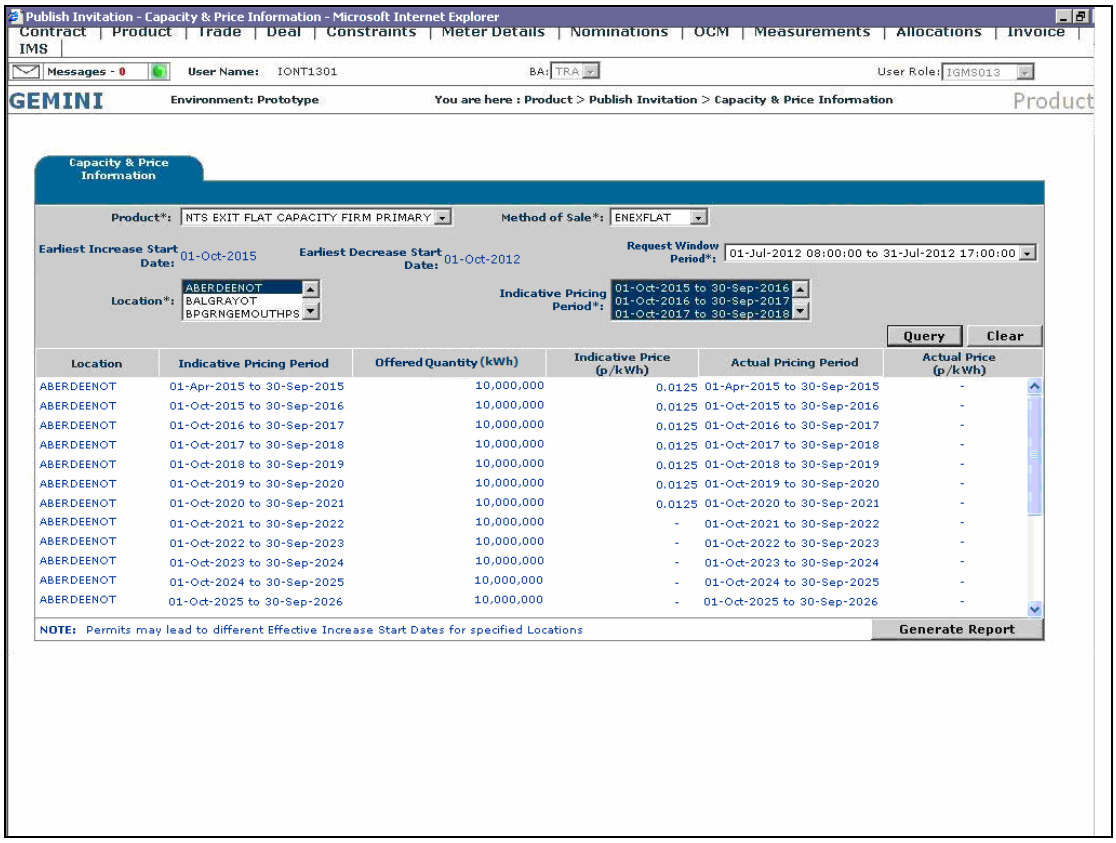
The following options are provided as part of this report

i. View CSV/PDF Reports

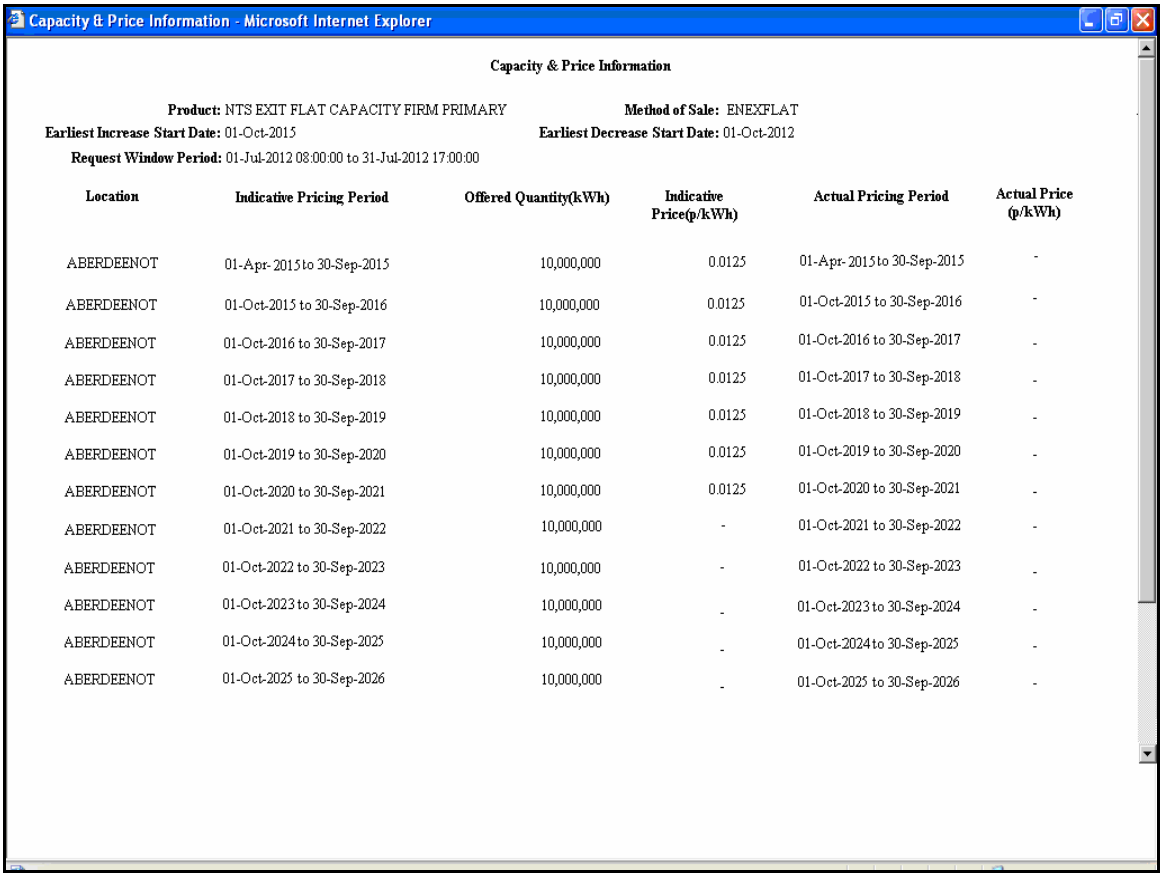
The screen shots are provided below;

Enduring (Annual) NTS Exit Flat Capacity Application

2a.1 - View Capacity and Price Information Report



2a.1.1 - Capacity and Price Information - PDF Format



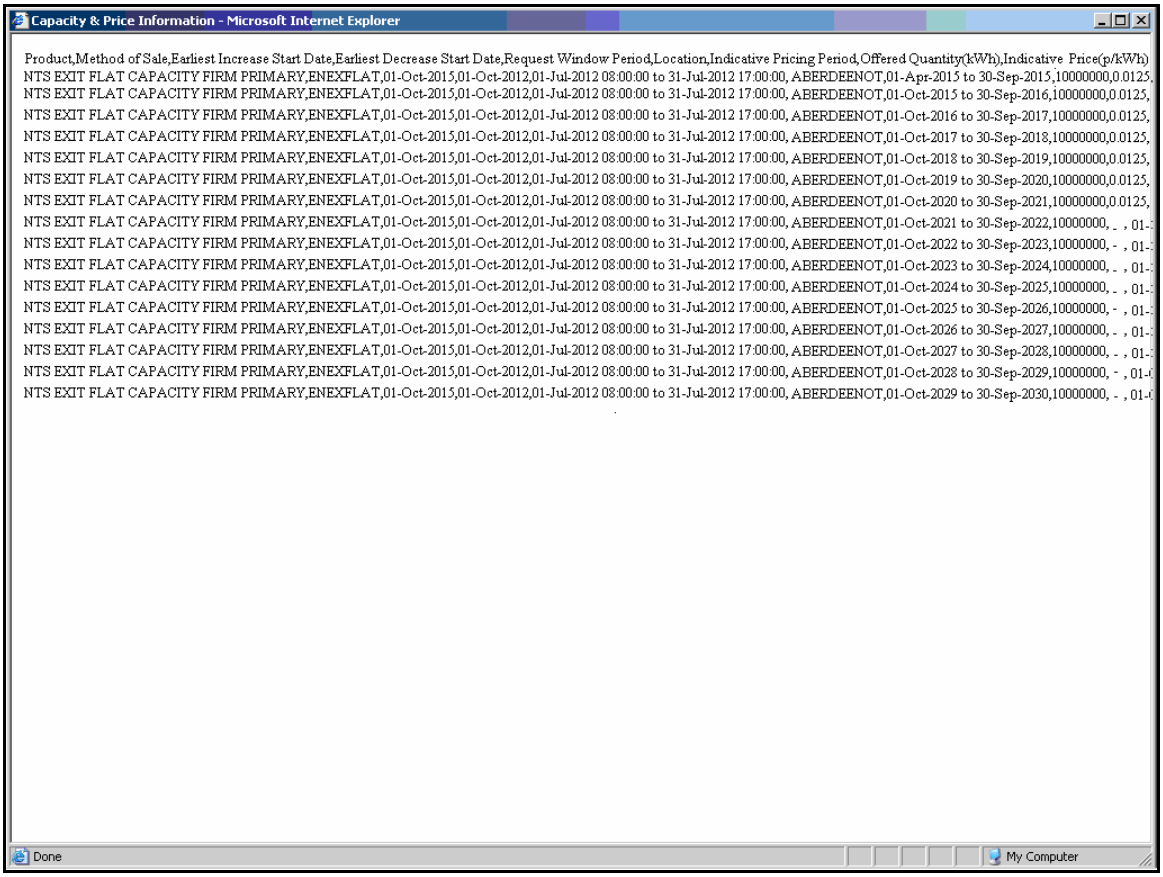
Capacity & Price Information - Microsoft Internet Explorer

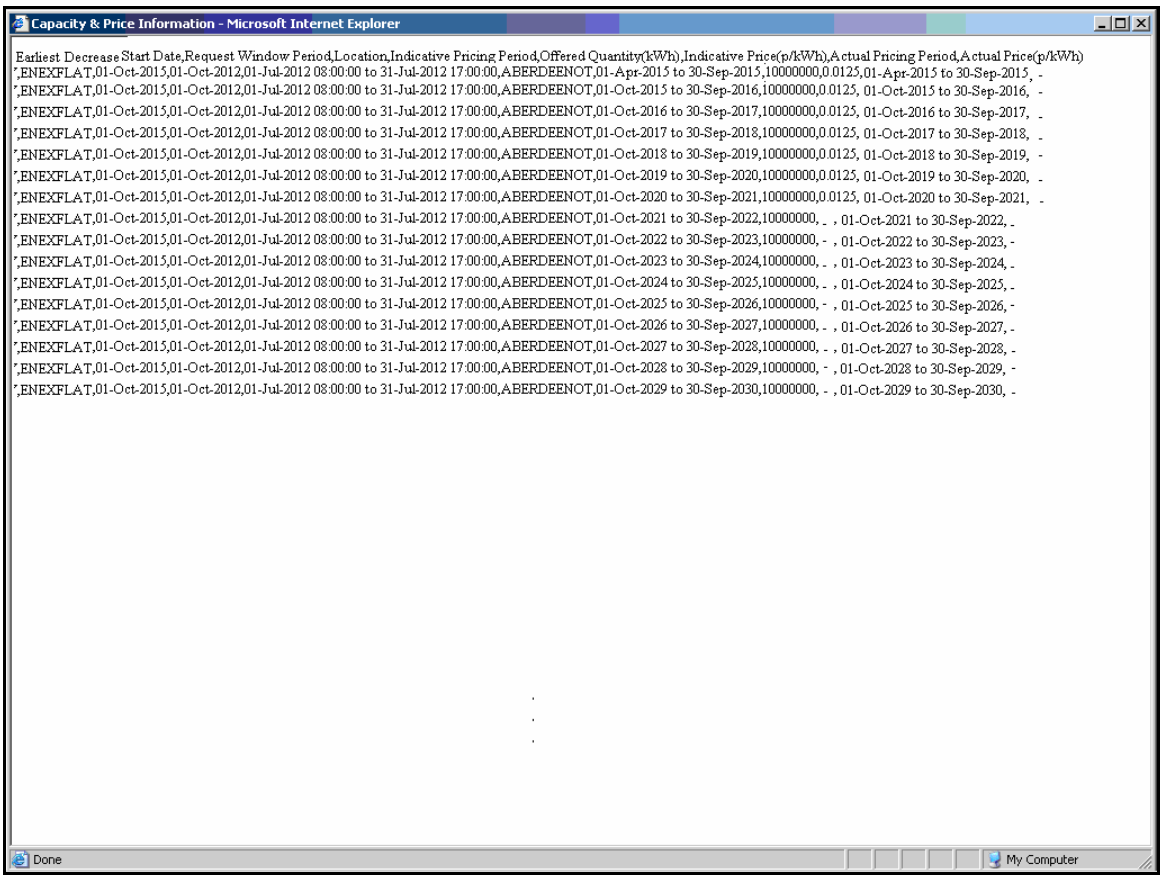
Capacity & Price Information

Product: NTS EXIT FLAT CAPACITY FIRM PRIMARY **Method of Sale:** ENEXFLAT
Earliest Increase Start Date: 01-Oct-2015 **Earliest Decrease Start Date:** 01-Oct-2012
Request Window Period: 01-Jul-2012 08:00:00 to 31-Jul-2012 17:00:00

Location	Indicative Pricing Period	Offered Quantity(kWh)	Indicative Price(p/kWh)	Actual Pricing Period	Actual Price (p/kWh)
ABERDEENOT	01-Apr-2015 to 30-Sep-2015	10,000,000	0.0125	01-Apr-2015 to 30-Sep-2015	-
ABERDEENOT	01-Oct-2015 to 30-Sep-2016	10,000,000	0.0125	01-Oct-2015 to 30-Sep-2016	-
ABERDEENOT	01-Oct-2016 to 30-Sep-2017	10,000,000	0.0125	01-Oct-2016 to 30-Sep-2017	-
ABERDEENOT	01-Oct-2017 to 30-Sep-2018	10,000,000	0.0125	01-Oct-2017 to 30-Sep-2018	-
ABERDEENOT	01-Oct-2018 to 30-Sep-2019	10,000,000	0.0125	01-Oct-2018 to 30-Sep-2019	-
ABERDEENOT	01-Oct-2019 to 30-Sep-2020	10,000,000	0.0125	01-Oct-2019 to 30-Sep-2020	-
ABERDEENOT	01-Oct-2020 to 30-Sep-2021	10,000,000	0.0125	01-Oct-2020 to 30-Sep-2021	-
ABERDEENOT	01-Oct-2021 to 30-Sep-2022	10,000,000	-	01-Oct-2021 to 30-Sep-2022	-
ABERDEENOT	01-Oct-2022 to 30-Sep-2023	10,000,000	-	01-Oct-2022 to 30-Sep-2023	-
ABERDEENOT	01-Oct-2023 to 30-Sep-2024	10,000,000	-	01-Oct-2023 to 30-Sep-2024	-
ABERDEENOT	01-Oct-2024 to 30-Sep-2025	10,000,000	-	01-Oct-2024 to 30-Sep-2025	-
ABERDEENOT	01-Oct-2025 to 30-Sep-2026	10,000,000	-	01-Oct-2025 to 30-Sep-2026	-

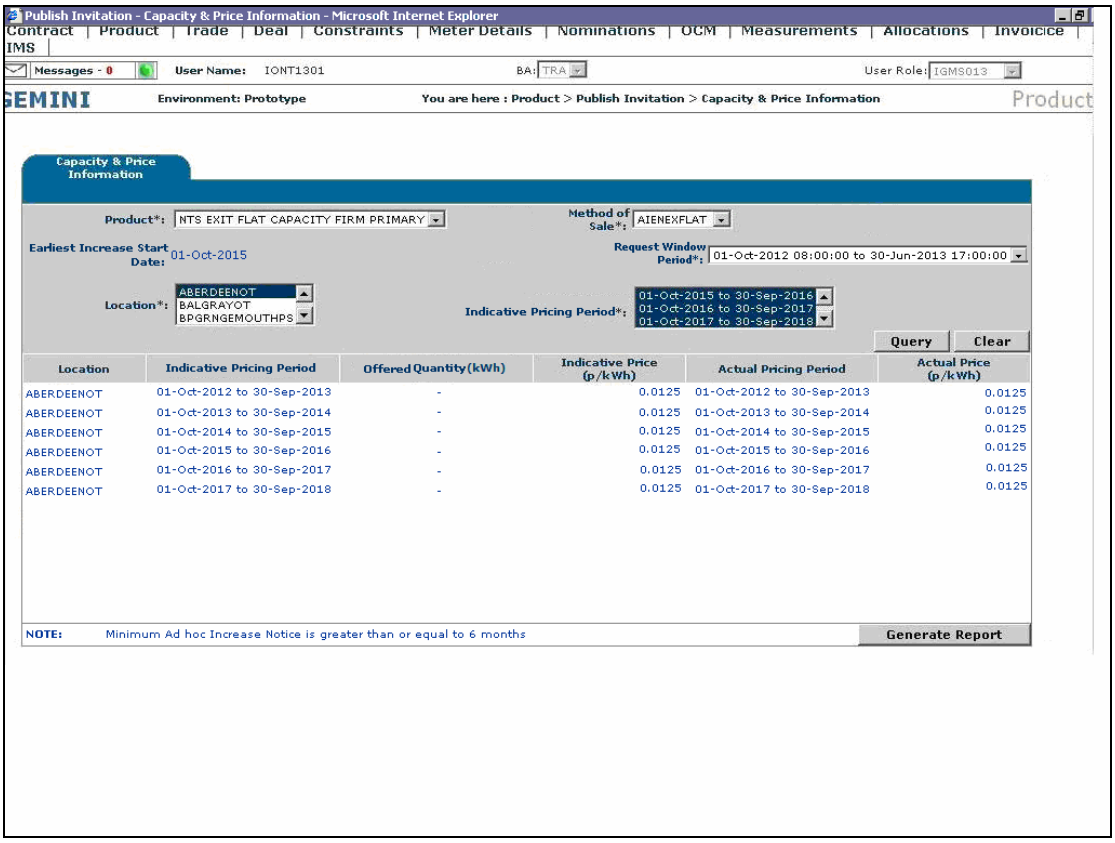
2a.1.2 - Capacity and Price Information Report - CSV Format



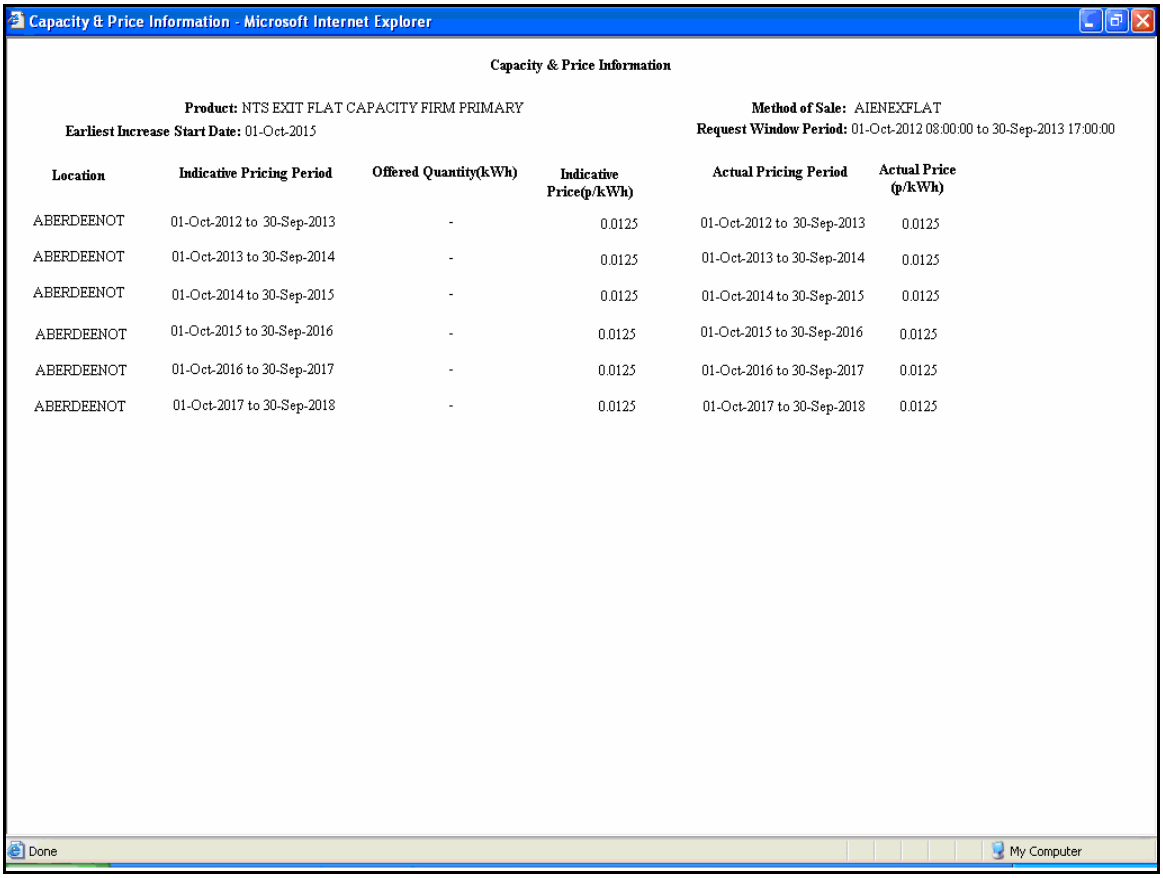


Enduring (Ad hoc Increase) NTS Exit Flat Capacity Application

2a.2 - View Capacity and Price Information Report



2a.2.1 - Capacity and Price Information Report - PDF Format



Capacity & Price Information - Microsoft Internet Explorer

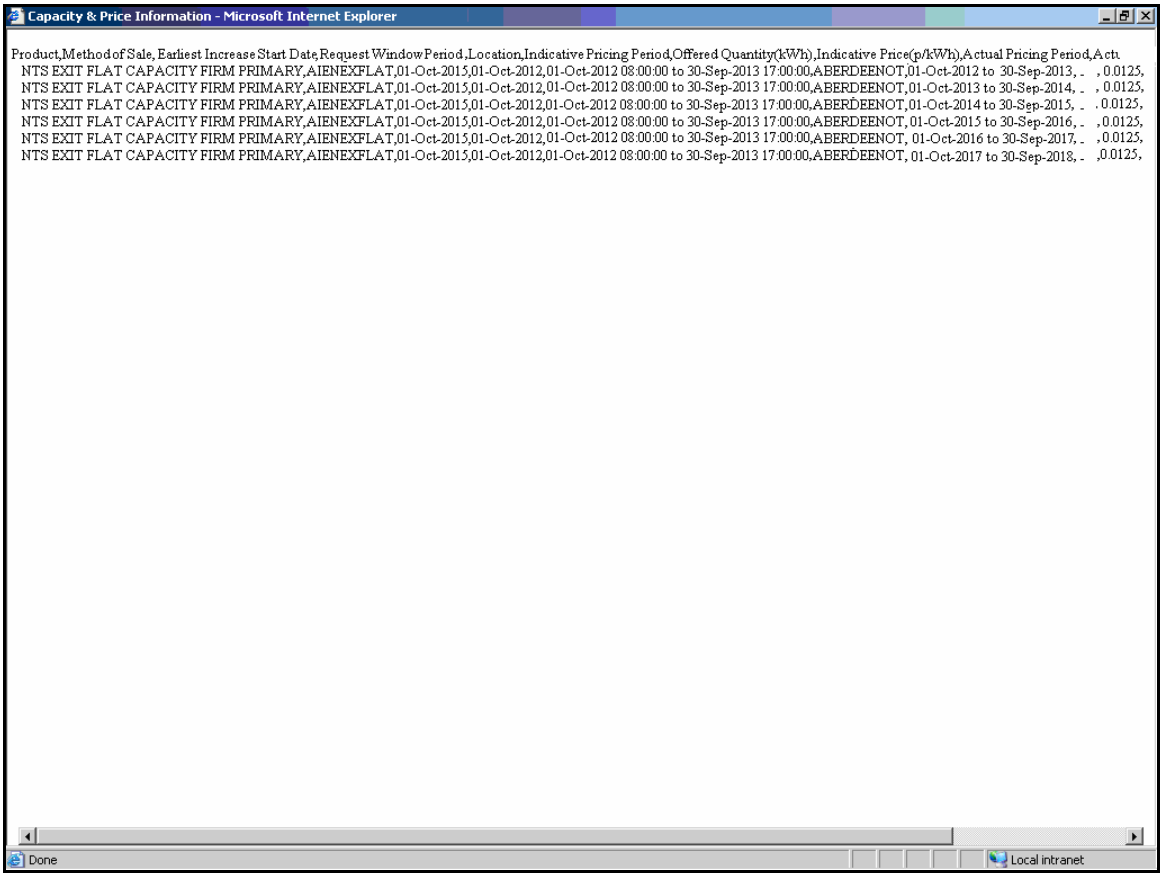
Capacity & Price Information

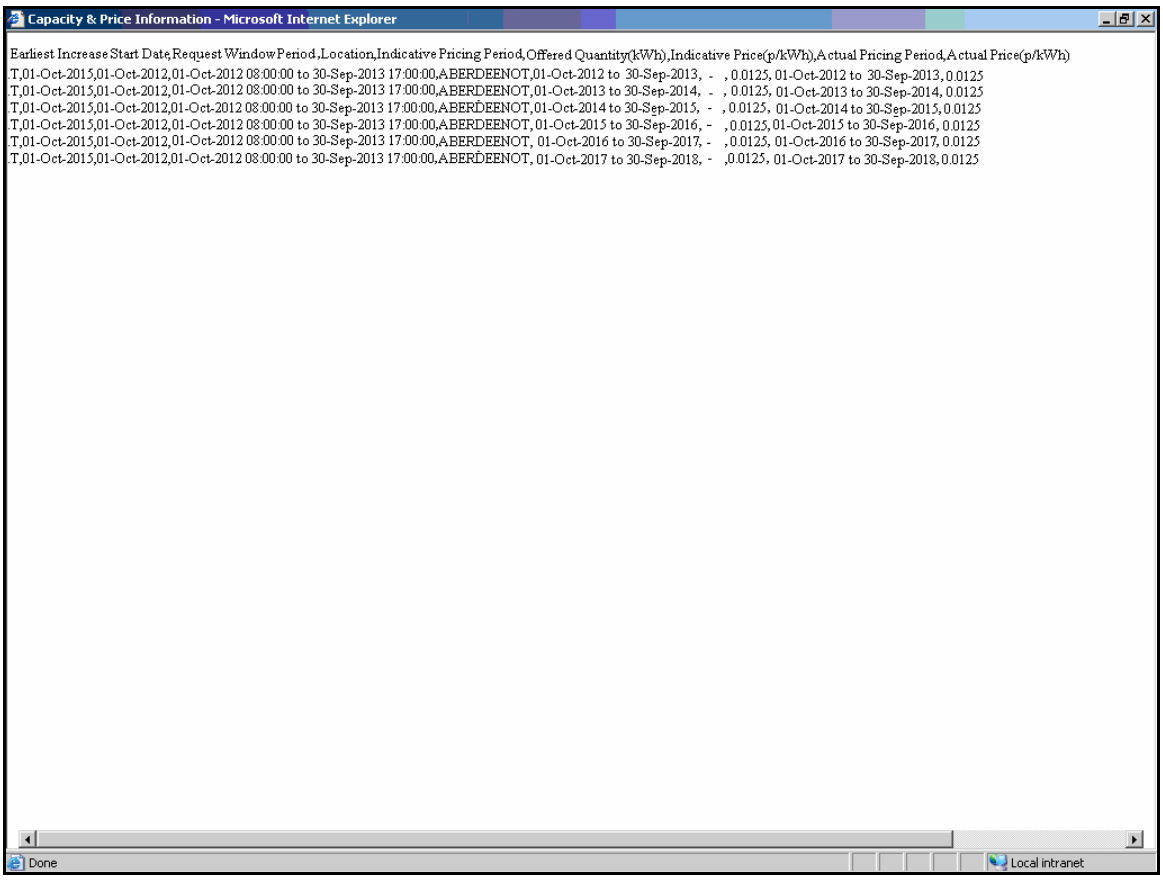
Product: NTS EXIT FLAT CAPACITY FIRM PRIMARY
Method of Sale: AIENEXFLAT
Earliest Increase Start Date: 01-Oct-2015
Request Window Period: 01-Oct-2012 08:00:00 to 30-Sep-2013 17:00:00

Location	Indicative Pricing Period	Offered Quantity(kWh)	Indicative Price(p/kWh)	Actual Pricing Period	Actual Price (p/kWh)
ABERDEENOT	01-Oct-2012 to 30-Sep-2013	-	0.0125	01-Oct-2012 to 30-Sep-2013	0.0125
ABERDEENOT	01-Oct-2013 to 30-Sep-2014	-	0.0125	01-Oct-2013 to 30-Sep-2014	0.0125
ABERDEENOT	01-Oct-2014 to 30-Sep-2015	-	0.0125	01-Oct-2014 to 30-Sep-2015	0.0125
ABERDEENOT	01-Oct-2015 to 30-Sep-2016	-	0.0125	01-Oct-2015 to 30-Sep-2016	0.0125
ABERDEENOT	01-Oct-2016 to 30-Sep-2017	-	0.0125	01-Oct-2016 to 30-Sep-2017	0.0125
ABERDEENOT	01-Oct-2017 to 30-Sep-2018	-	0.0125	01-Oct-2017 to 30-Sep-2018	0.0125

Done
My Computer

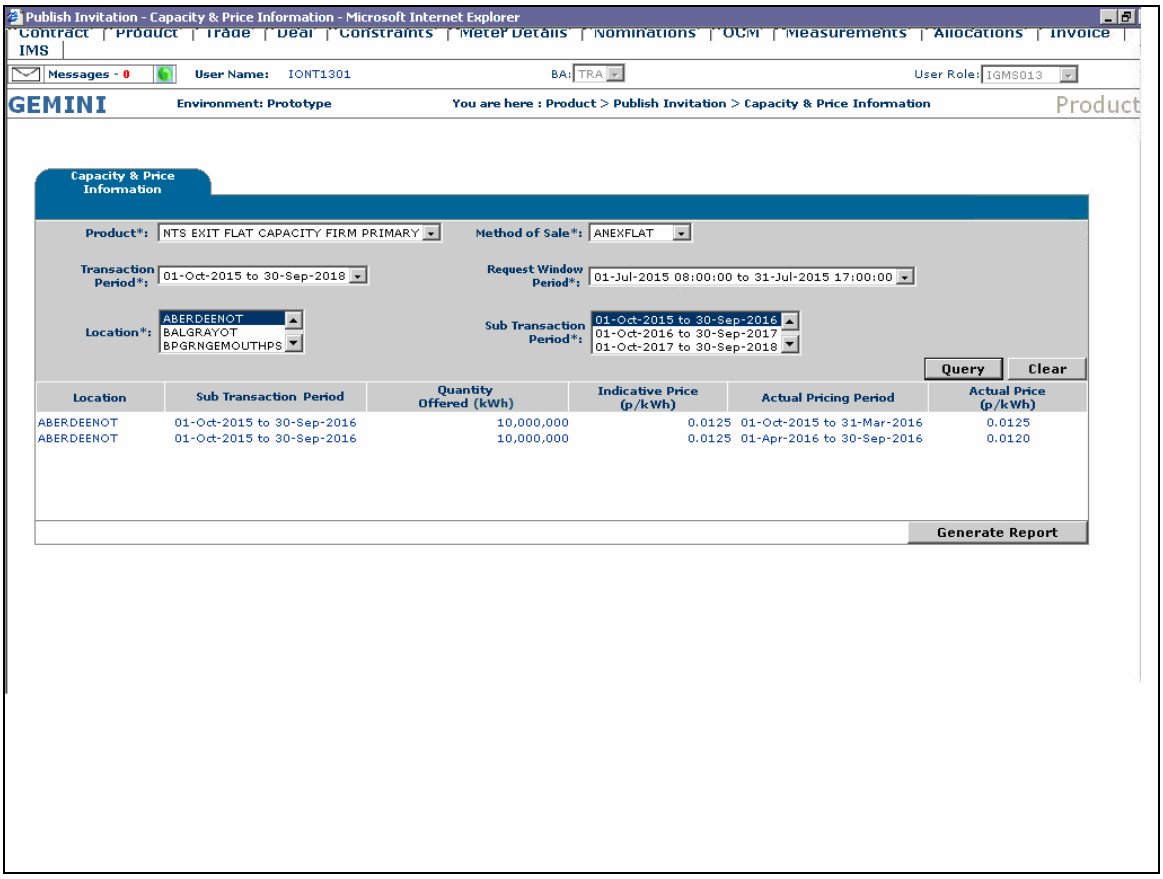
2a.2.2 - Capacity and Price Information Report - CSV Format



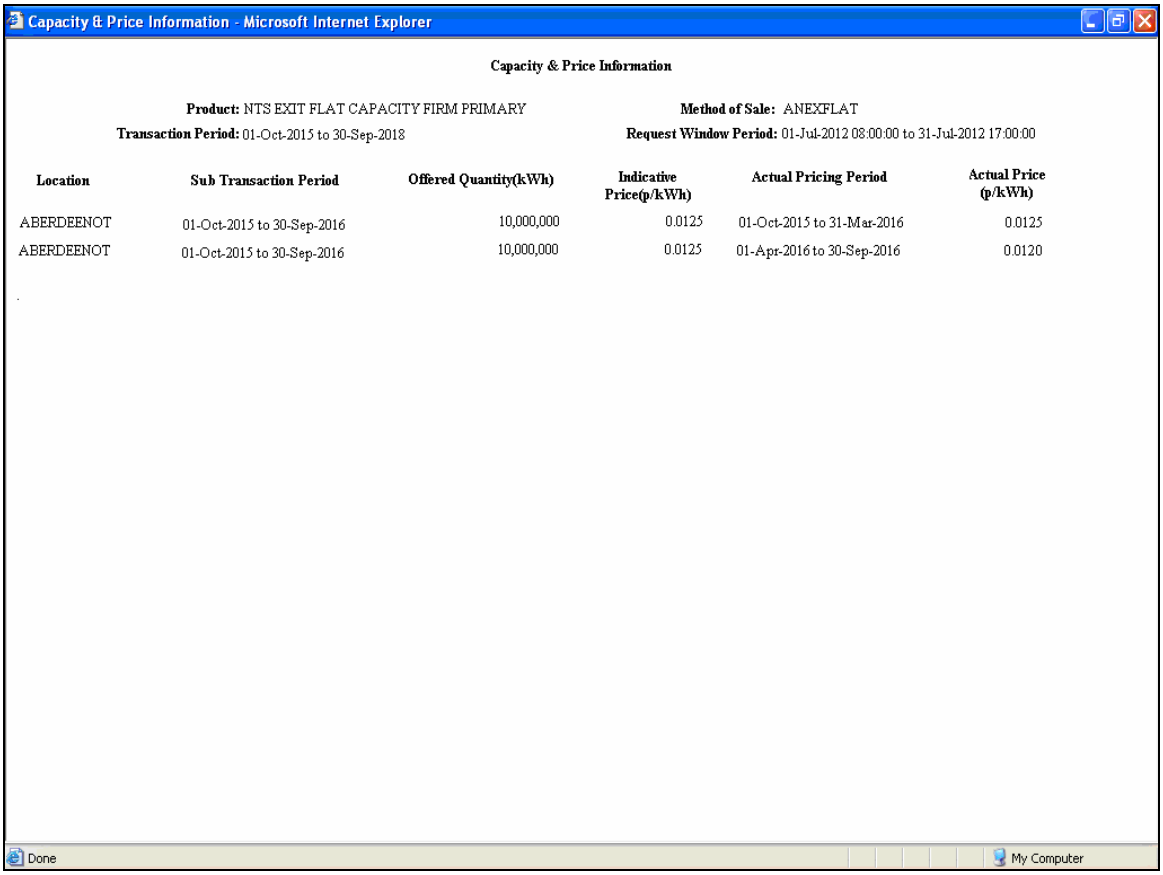


Annual NTS Exit Flat Capacity Application

2a.3 - View Capacity and Price Information Report



2a.3.1 - Capacity and Price Information Report - PDF Format



Capacity & Price Information - Microsoft Internet Explorer

Capacity & Price Information

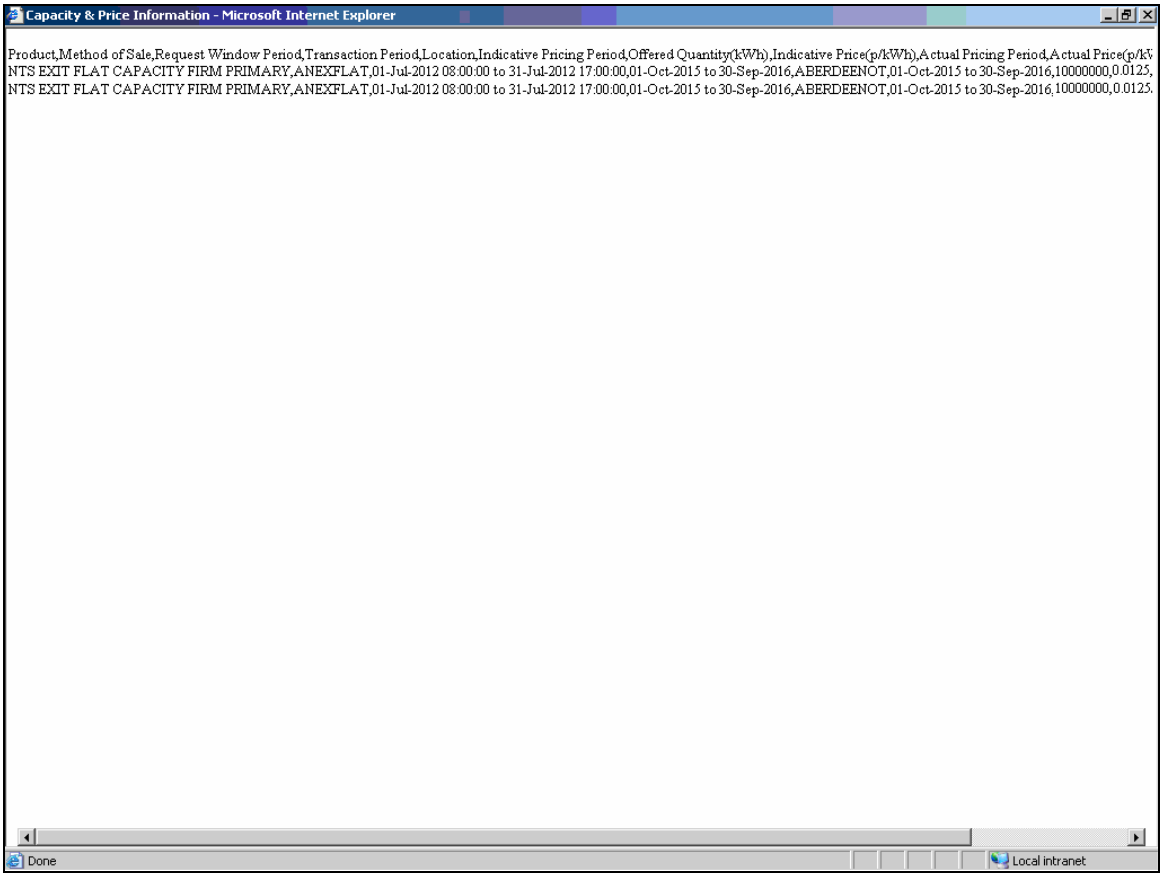
Product: NTS EXIT FLAT CAPACITY FIRM PRIMARY **Method of Sale:** ANEXFLAT

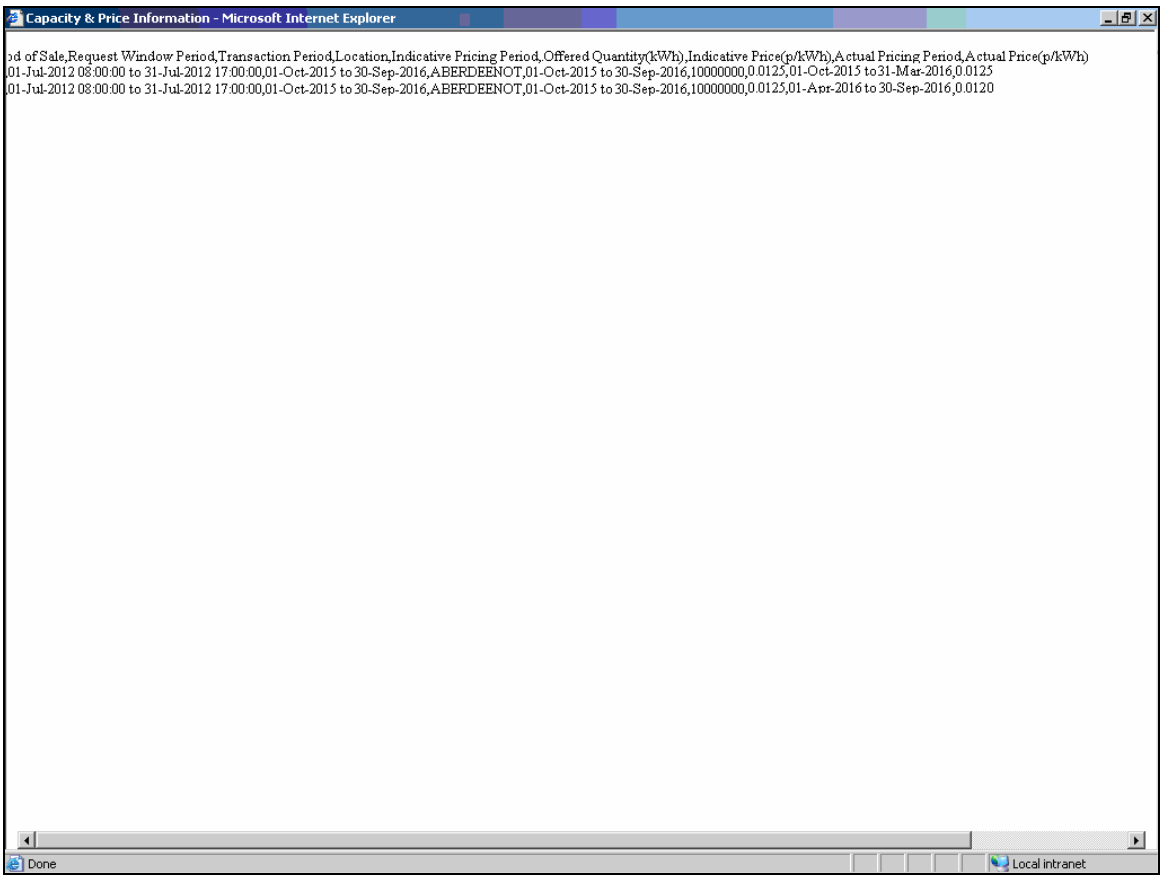
Transaction Period: 01-Oct-2015 to 30-Sep-2018 **Request Window Period:** 01-Jul-2012 08:00:00 to 31-Jul-2012 17:00:00

Location	Sub Transaction Period	Offered Quantity(kWh)	Indicative Price(p/kWh)	Actual Pricing Period	Actual Price (p/kWh)
ABERDEENOT	01-Oct-2015 to 30-Sep-2016	10,000,000	0.0125	01-Oct-2015 to 31-Mar-2016	0.0125
ABERDEENOT	01-Oct-2015 to 30-Sep-2016	10,000,000	0.0125	01-Apr-2016 to 30-Sep-2016	0.0120

Done My Computer

2a.3.2 - Capacity and Price Information Report - CSV Format





2. Publish Invitation Reports

b) Request Window Details Report

The 'Request Window Details Report' displays the commencement and closure date as well as the time of the Request Window for an Instance of MoS.

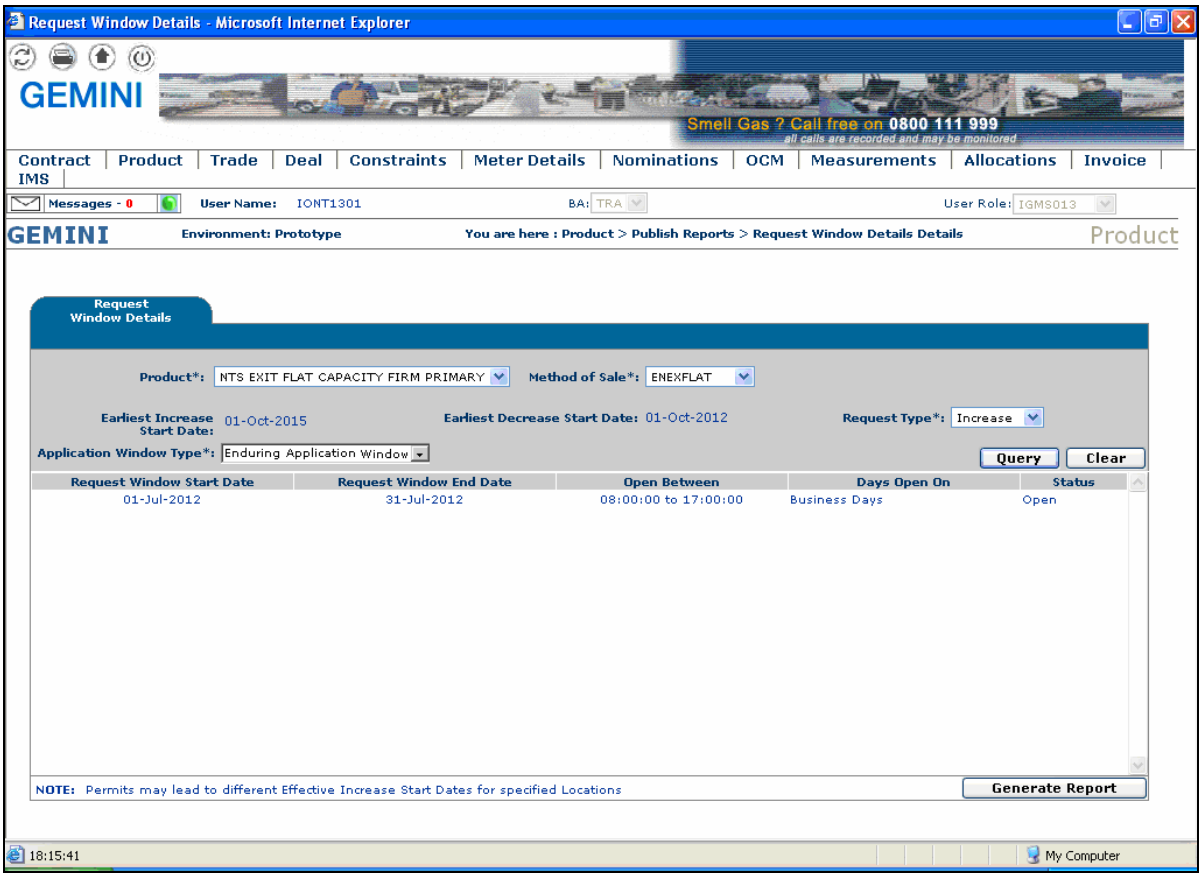
This screen would be accessible to all External Users (Shippers, DNO Users, and Overrun Users) and National Grid users.

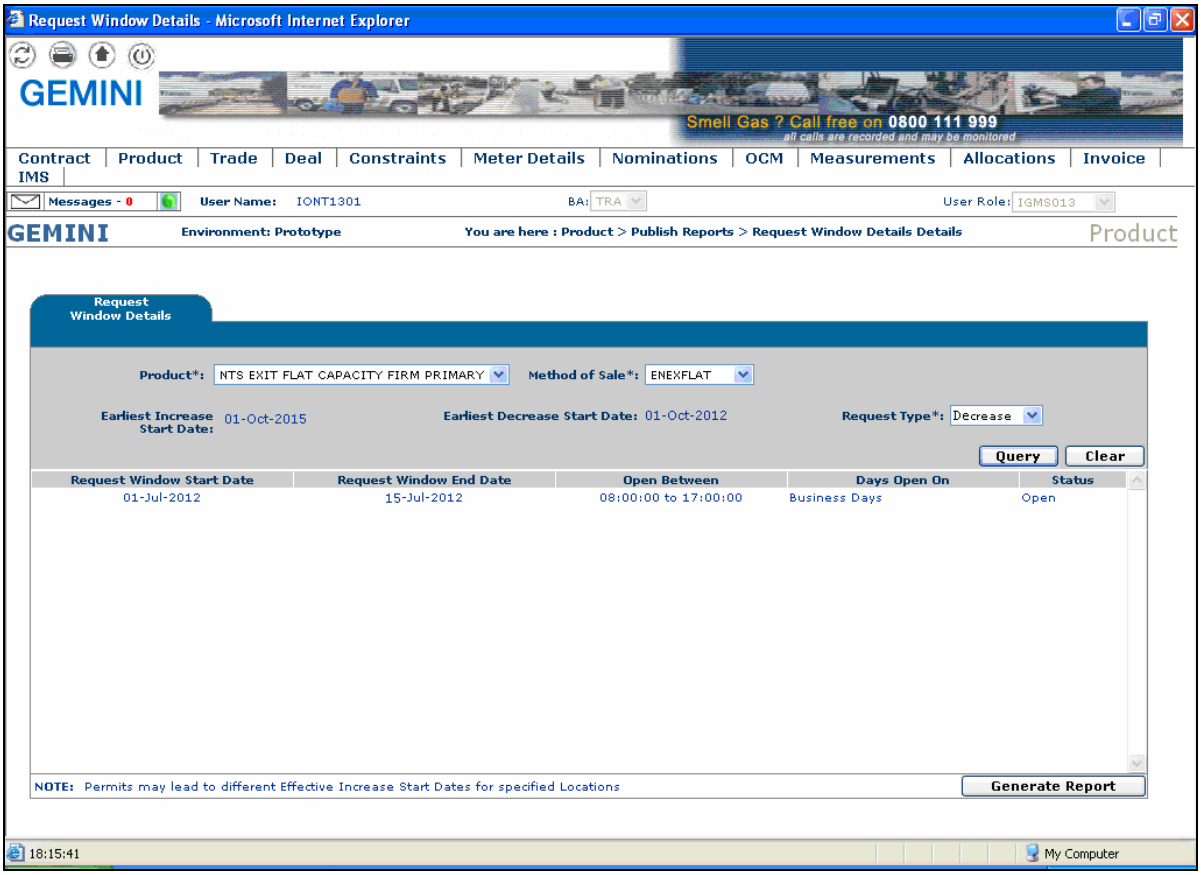
The following sub-functionality is available -

i. View CSV and PDF reports of the queried details

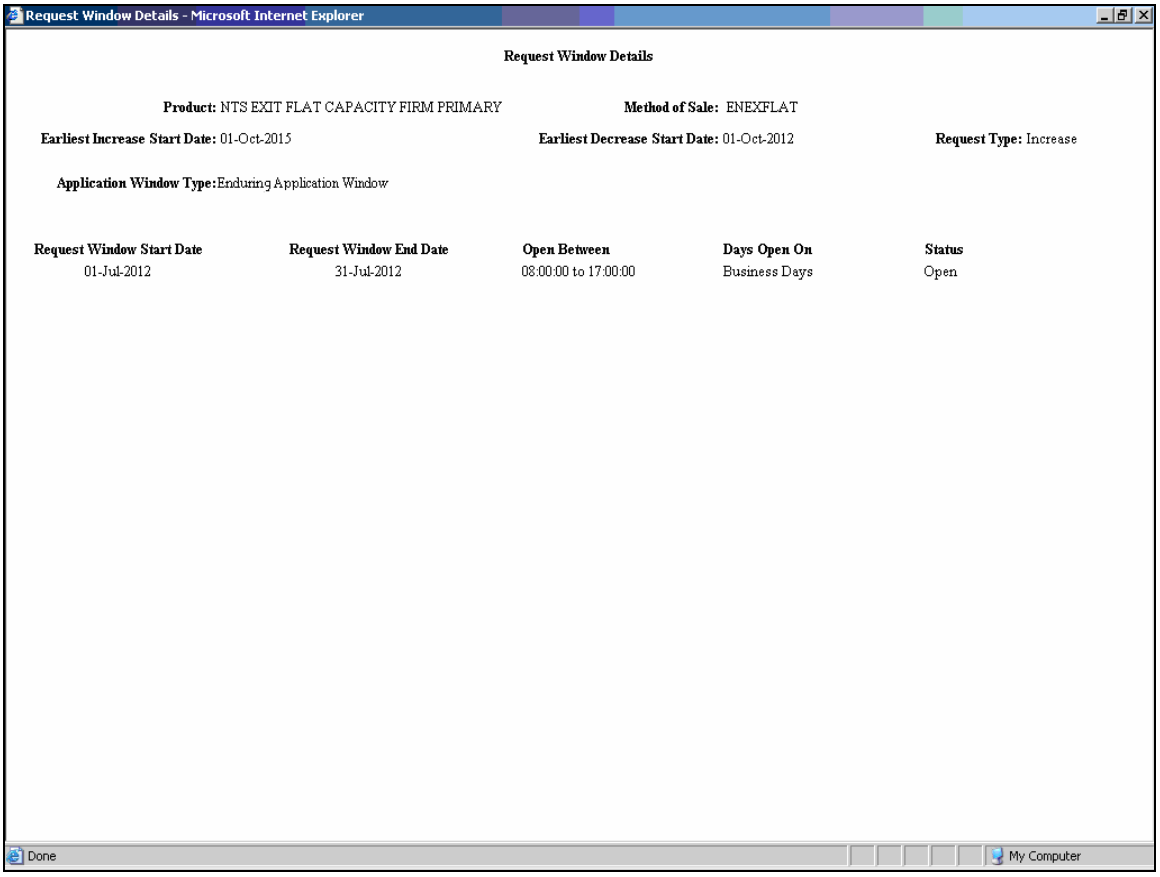
The screen shots are provided below;

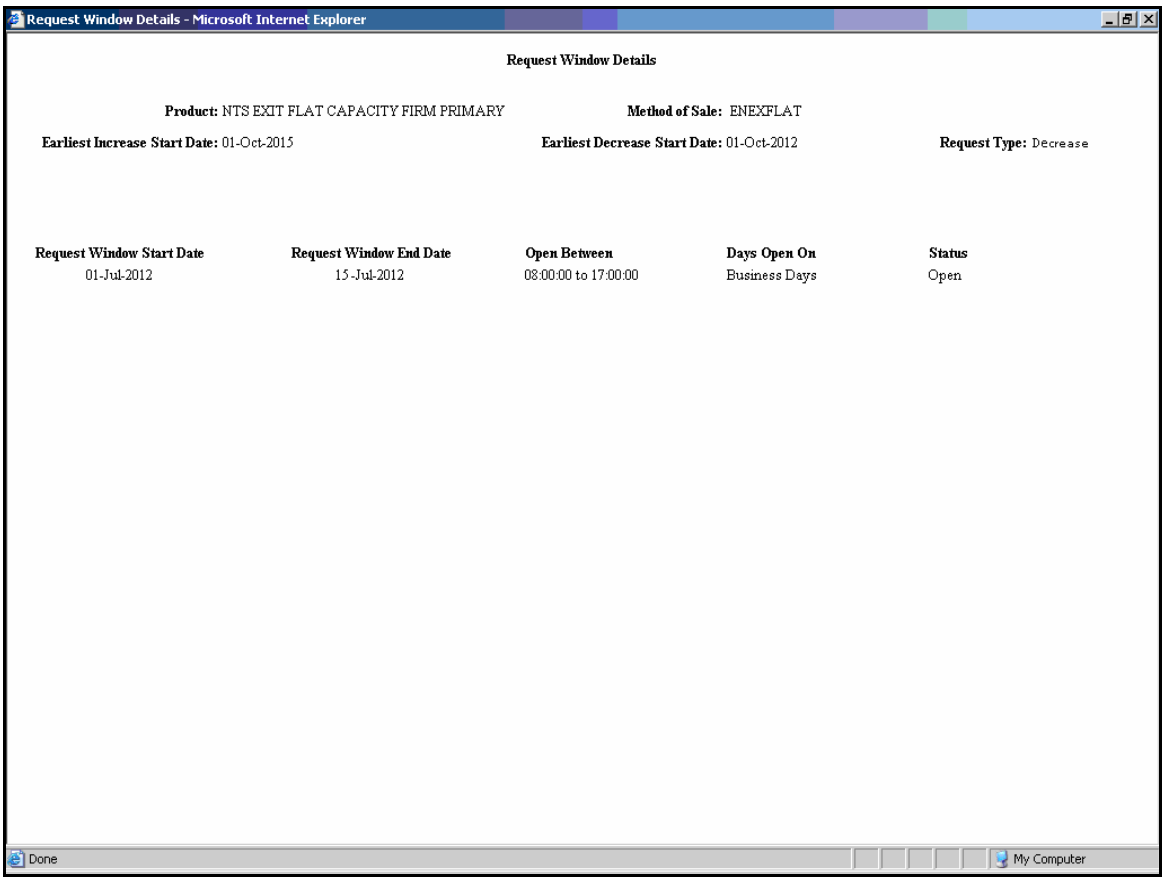
2b.1 - View Request Window Details Report for 'Enduring Application Window'




Request Window Details - Microsoft Internet Explorer
GEMINI
Smell Gas ? Call free on 0800 111 999
all calls are recorded and may be monitored
Contract | Product | Trade | Deal | Constraints | Meter Details | Nominations | OCM | Measurements | Allocations | Invoice | IMS
Messages - 0
User Name: IONT1301
BA: TRA
User Role: IGMS013
GEMINI
Environment: Prototype
You are here : Product > Publish Reports > Request Window Details Details
Product
Request Window Details
Product*: NTS EXIT FLAT CAPACITY FIRM PRIMARY
Method of Sale*: ENEXFLAT
Earliest Increase Start Date: 01-Oct-2015
Earliest Decrease Start Date: 01-Oct-2012
Request Type*: Decrease
Query
Clear
Request Window Start Date
Request Window End Date
Open Between
Days Open On
Status
01-Jul-2012
15-Jul-2012
08:00:00 to 17:00:00
Business Days
Open
NOTE: Permits may lead to different Effective Increase Start Dates for specified Locations
Generate Report
18:15:41
My Computer

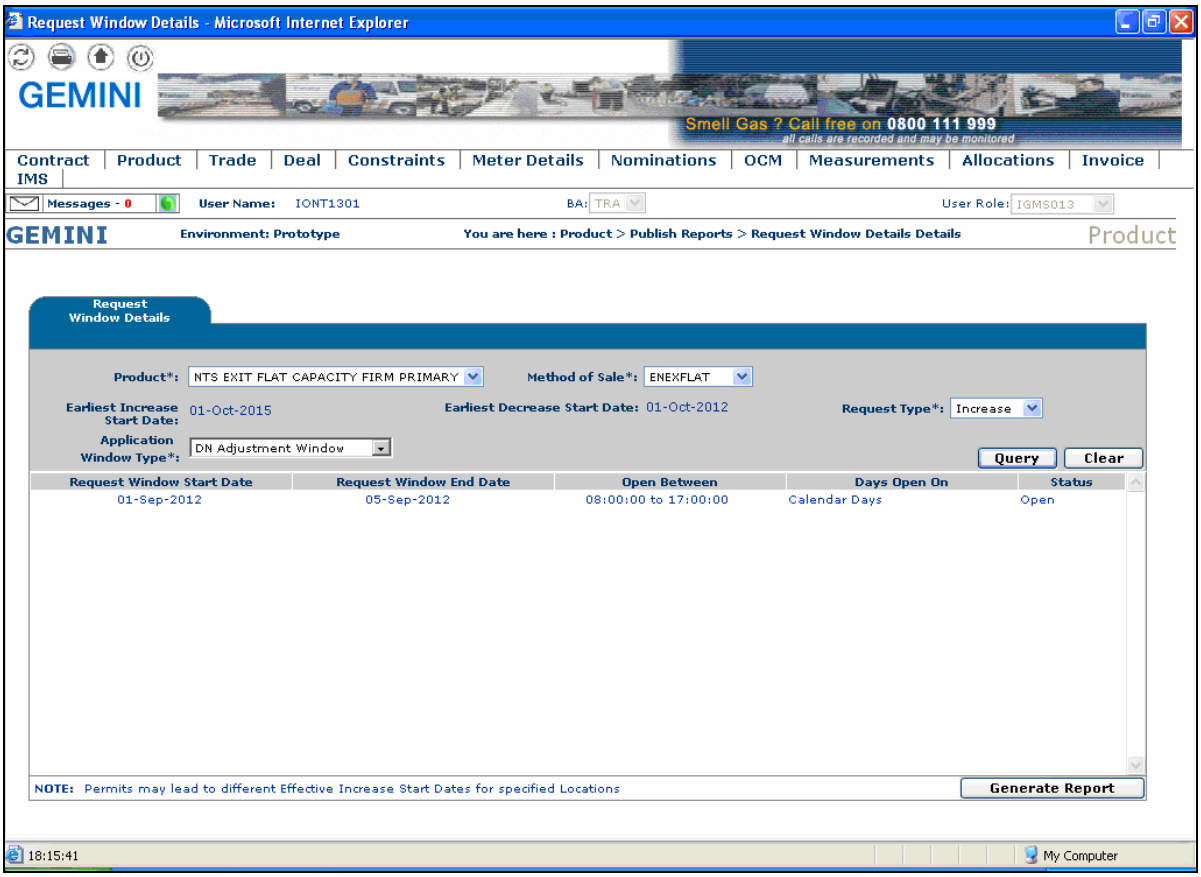
2b.1.1 - Request Window Details Report - PDF Format for 'Enduring Application Window'



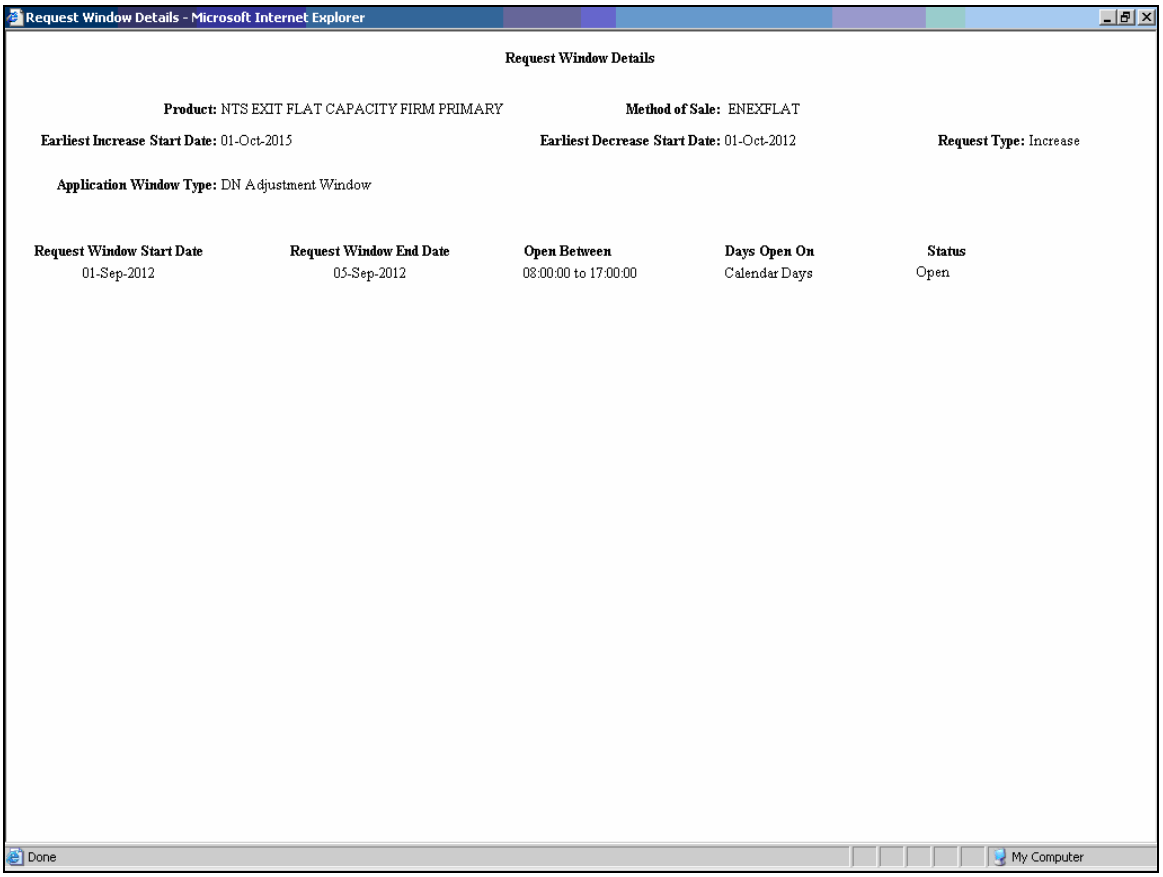


2b.1.2 - Request Window Details Report - CSV Format for 'Enduring Application Window'

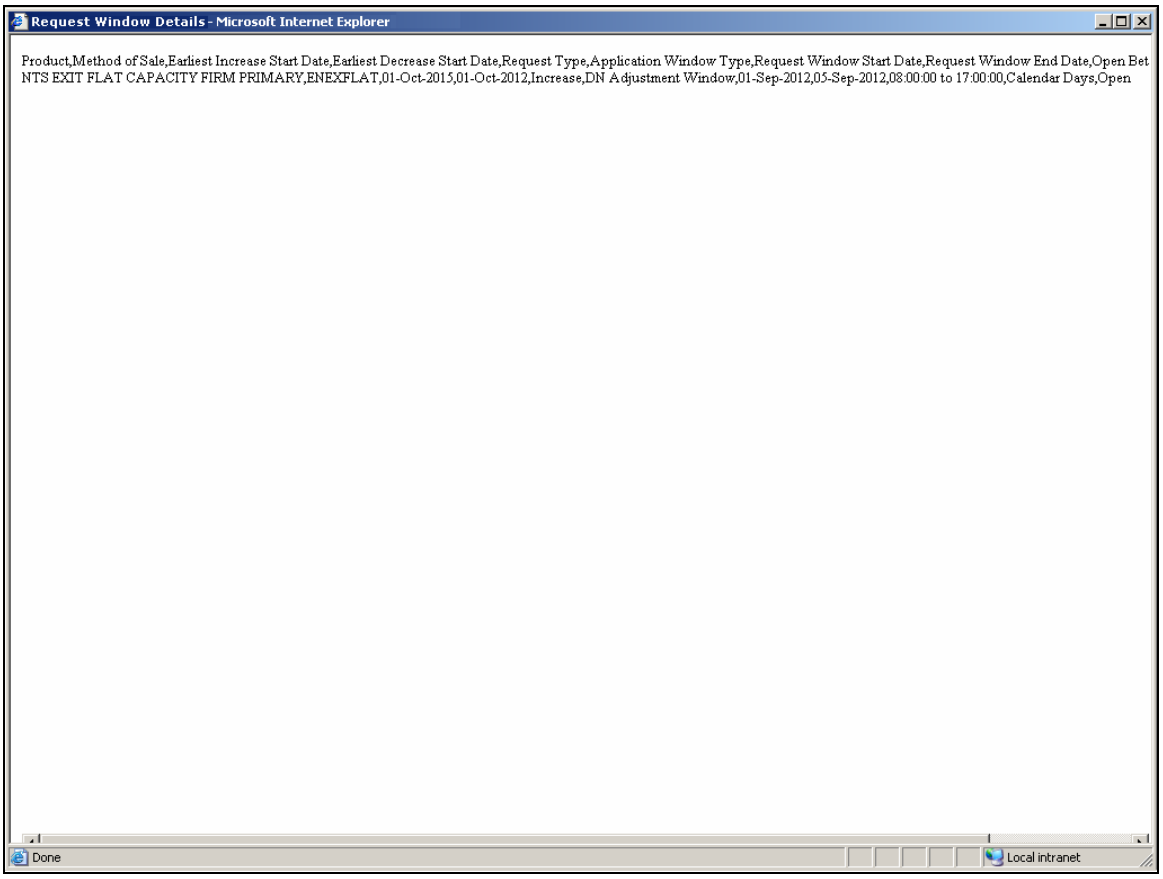
2b.2 - View Request Window Details Report for 'DN Adjustment Window'

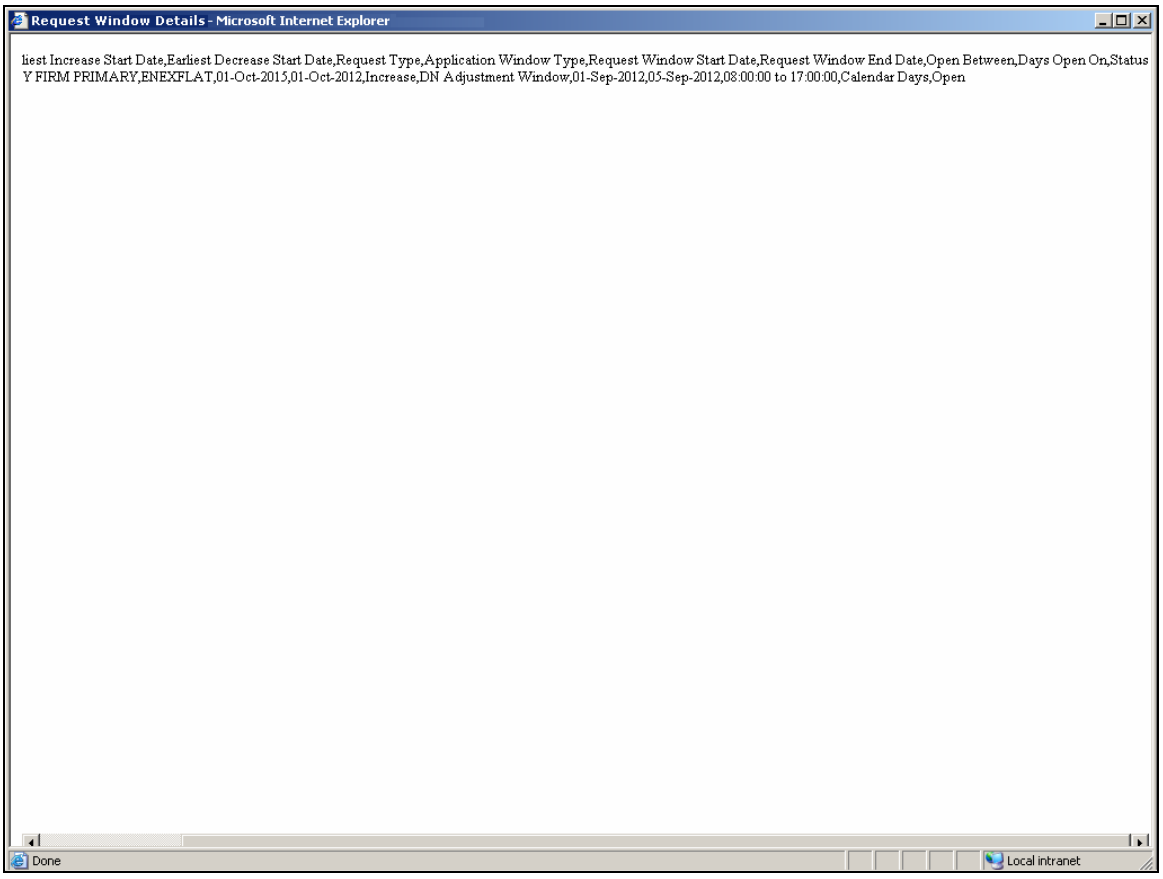


2b.2.1 - Request Window Details Report - PDF Format for 'DN Adjustment Window'



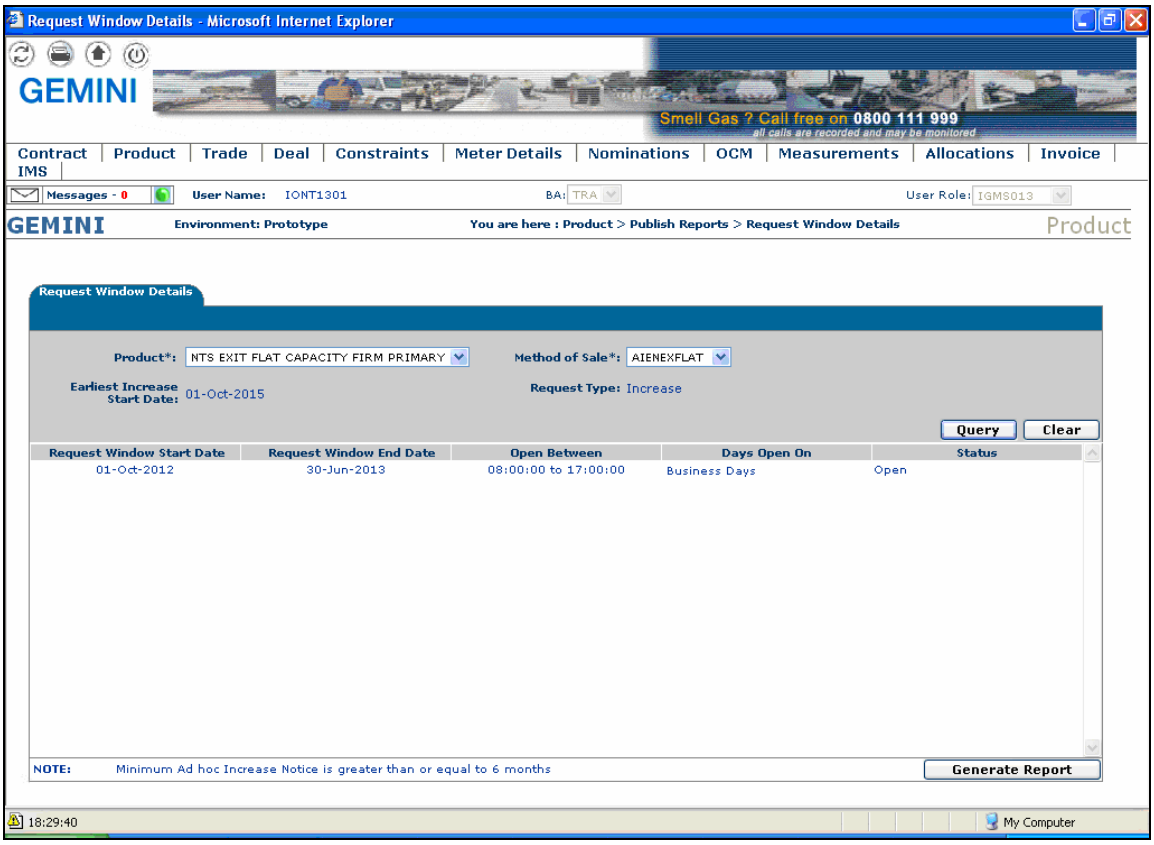
2b.2.2 - Request Window Details Report - CSV Format for 'DN Adjustment Window'



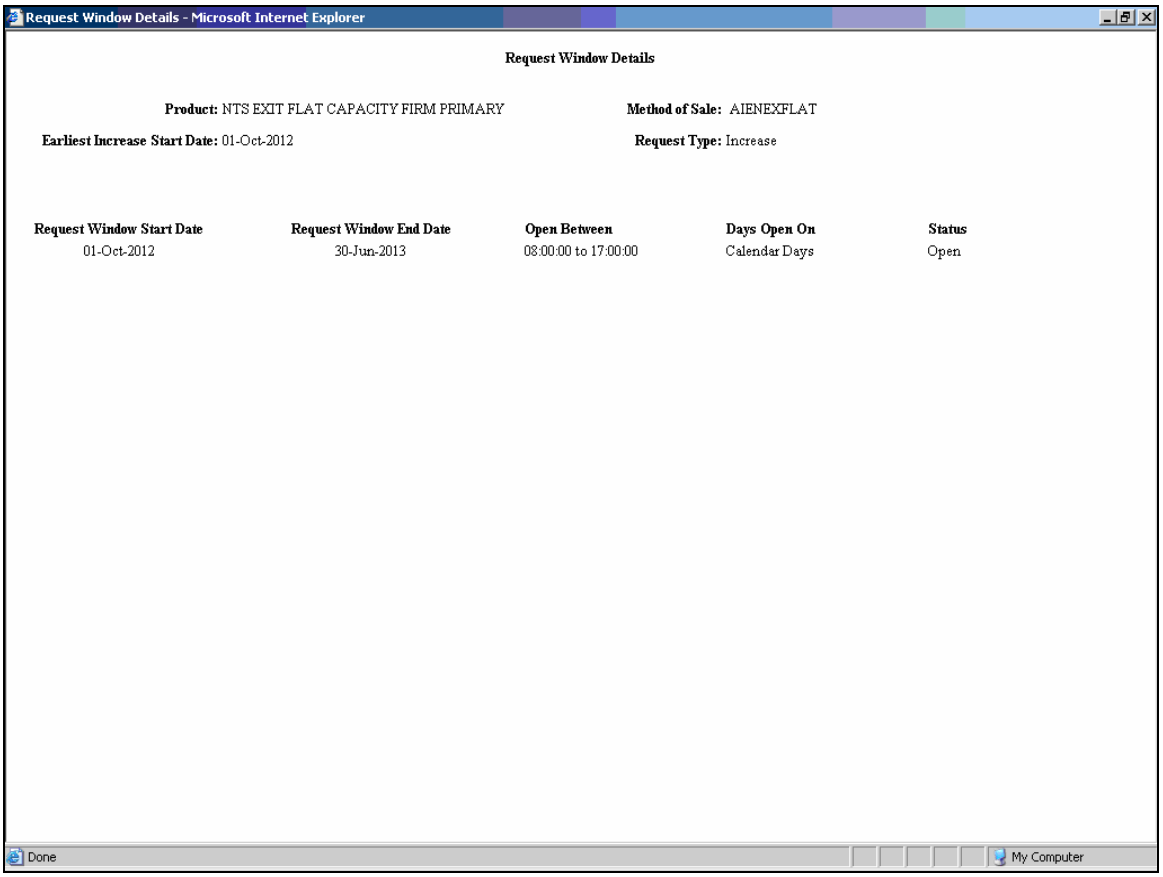


Enduring (Ad hoc Increase) NTS Exit Flat Capacity Application

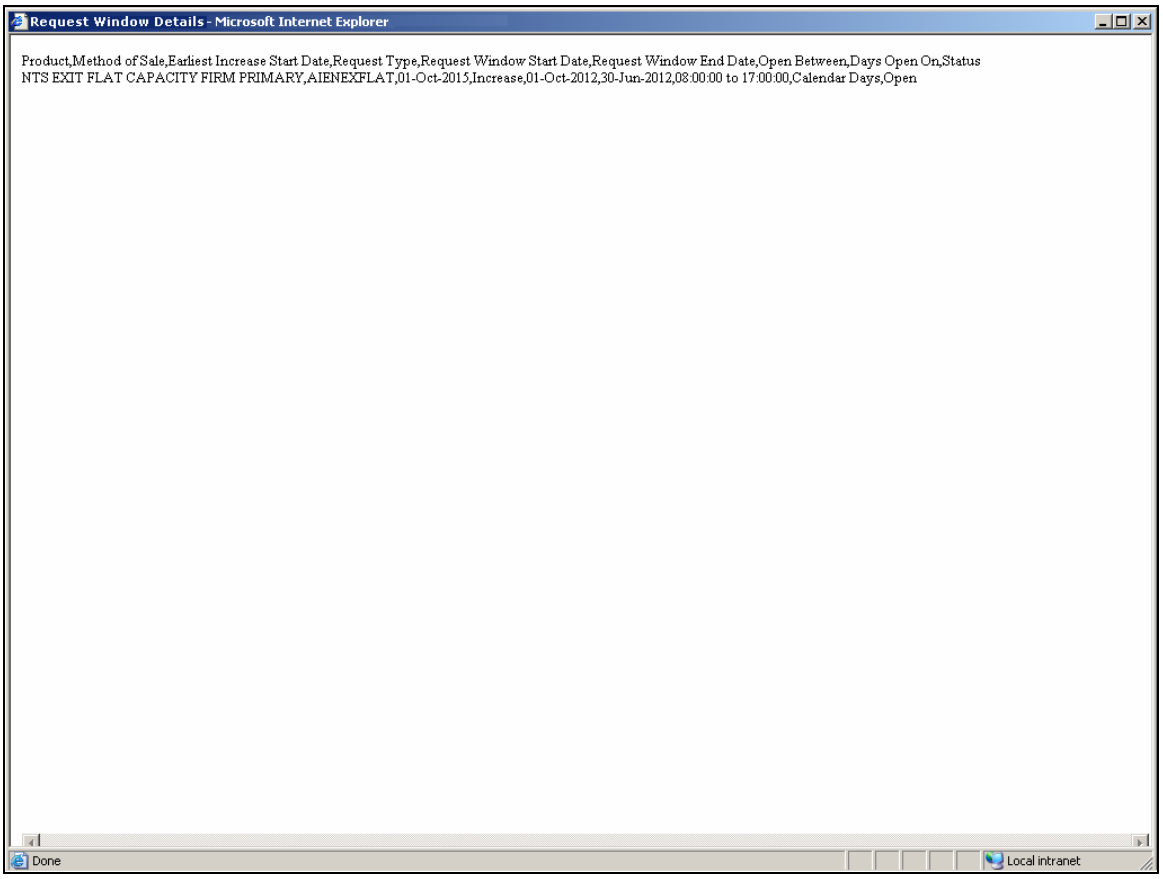
2b.3 - View Request Window Details Report



2b.3.1 - Request Window Details Report - PDF Format

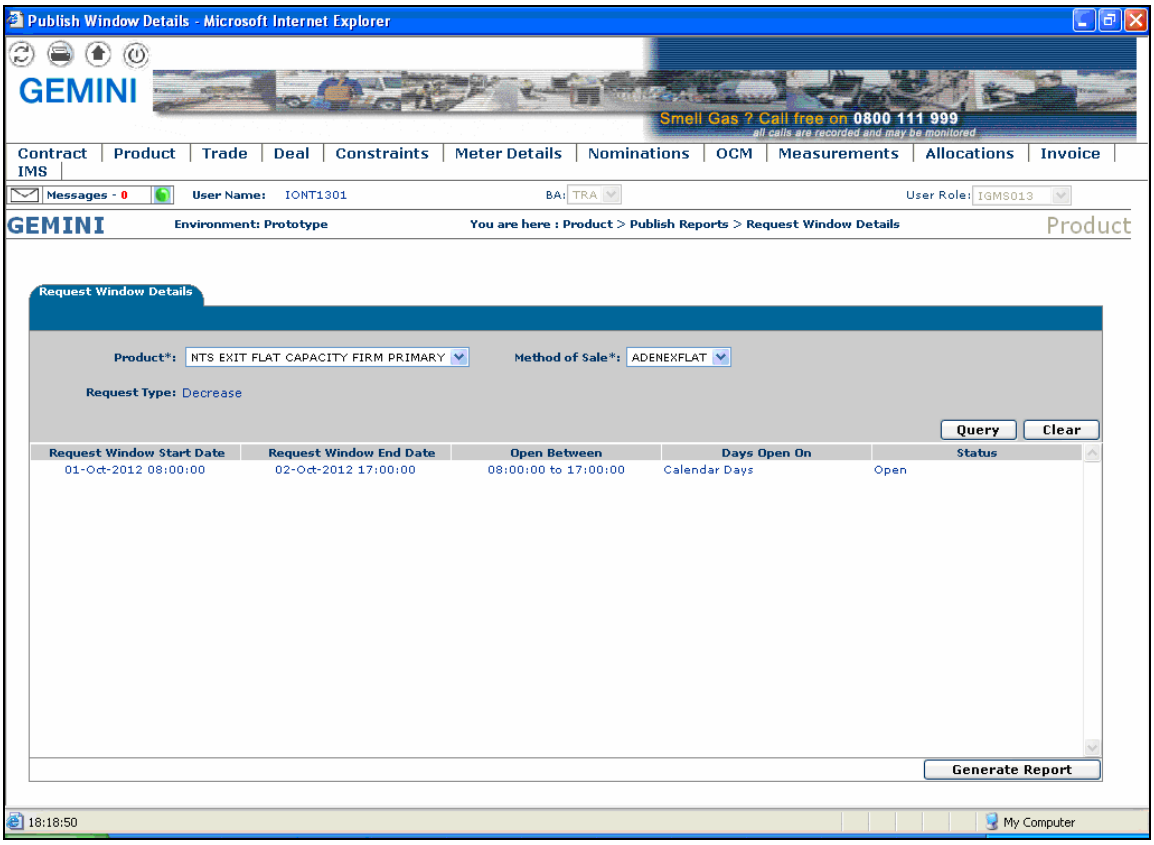


2b.3.2 - Request Window Details Report - CSV Format

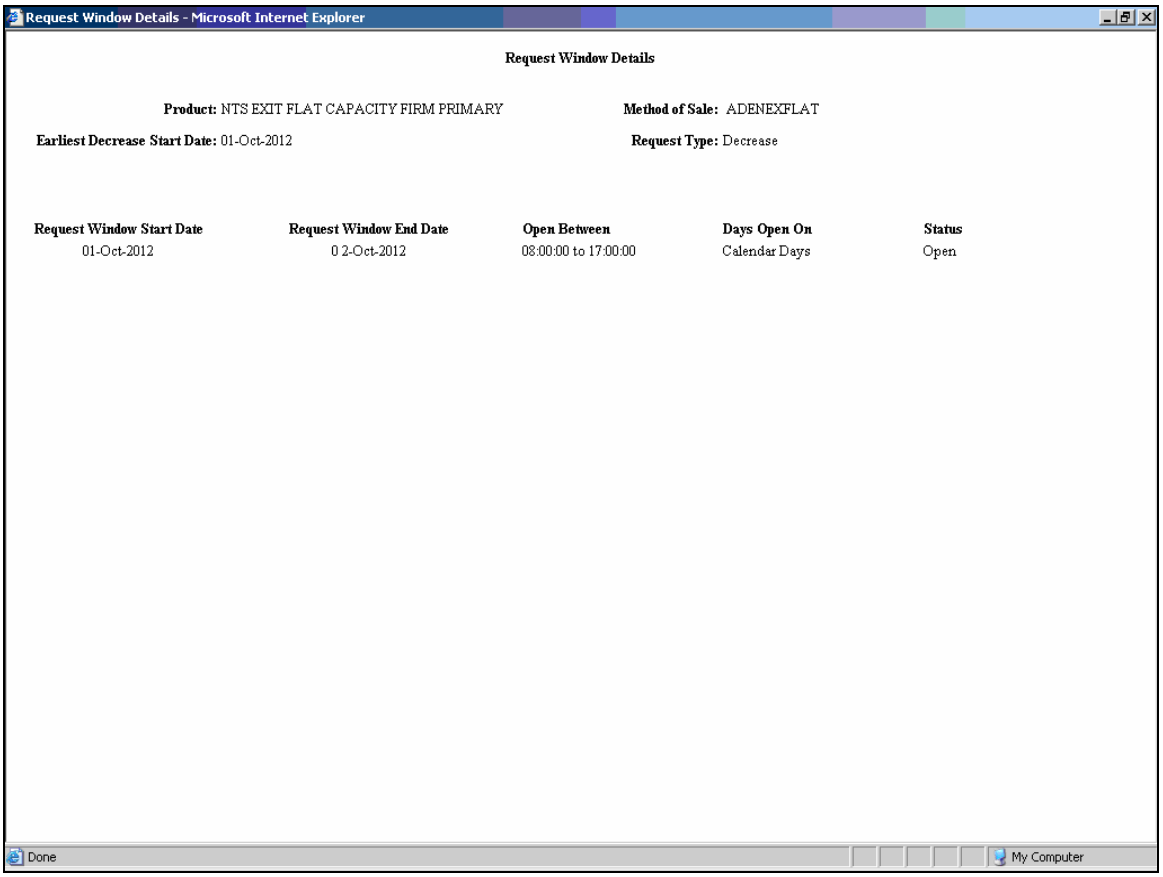


Enduring (Ad hoc Decrease) NTS Exit Flat Capacity Application

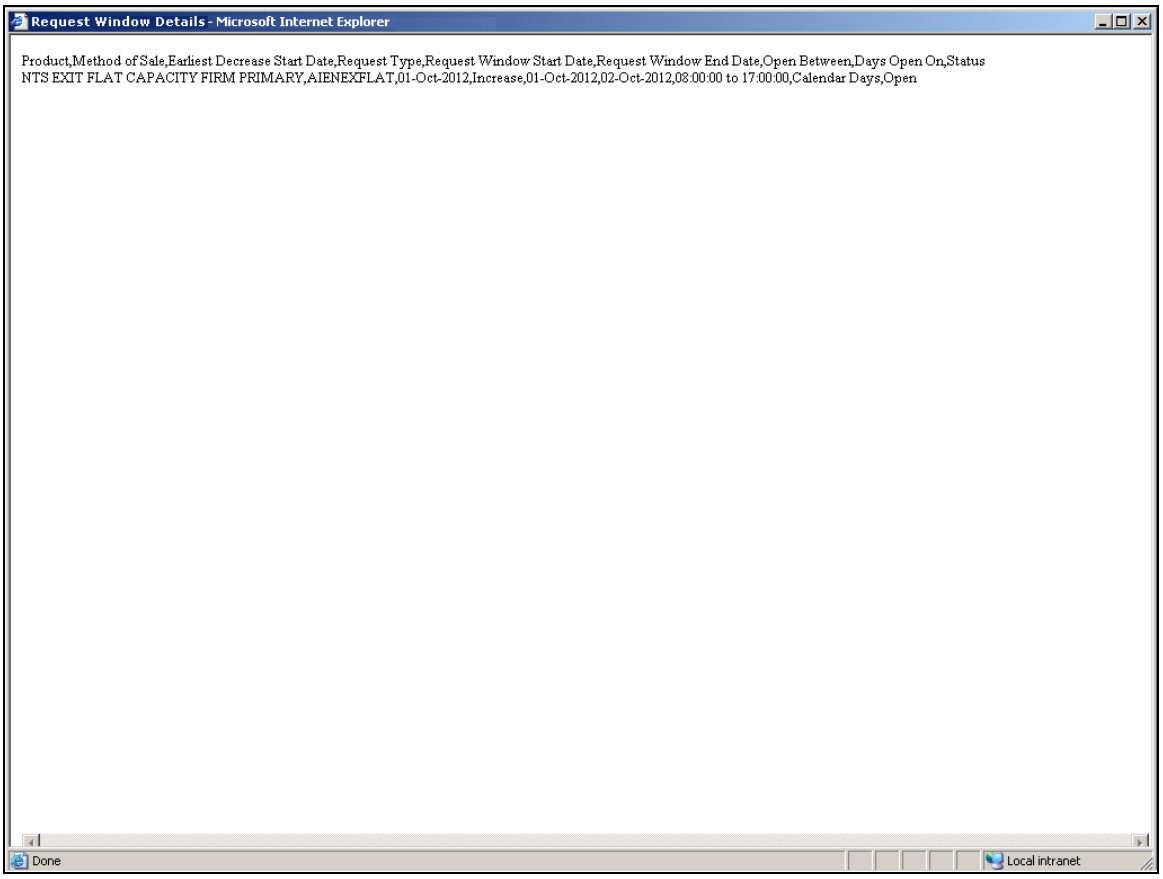
2b.4 - View Request Window Details Report



2b.4.1 - Request Window Details Report - PDF Format

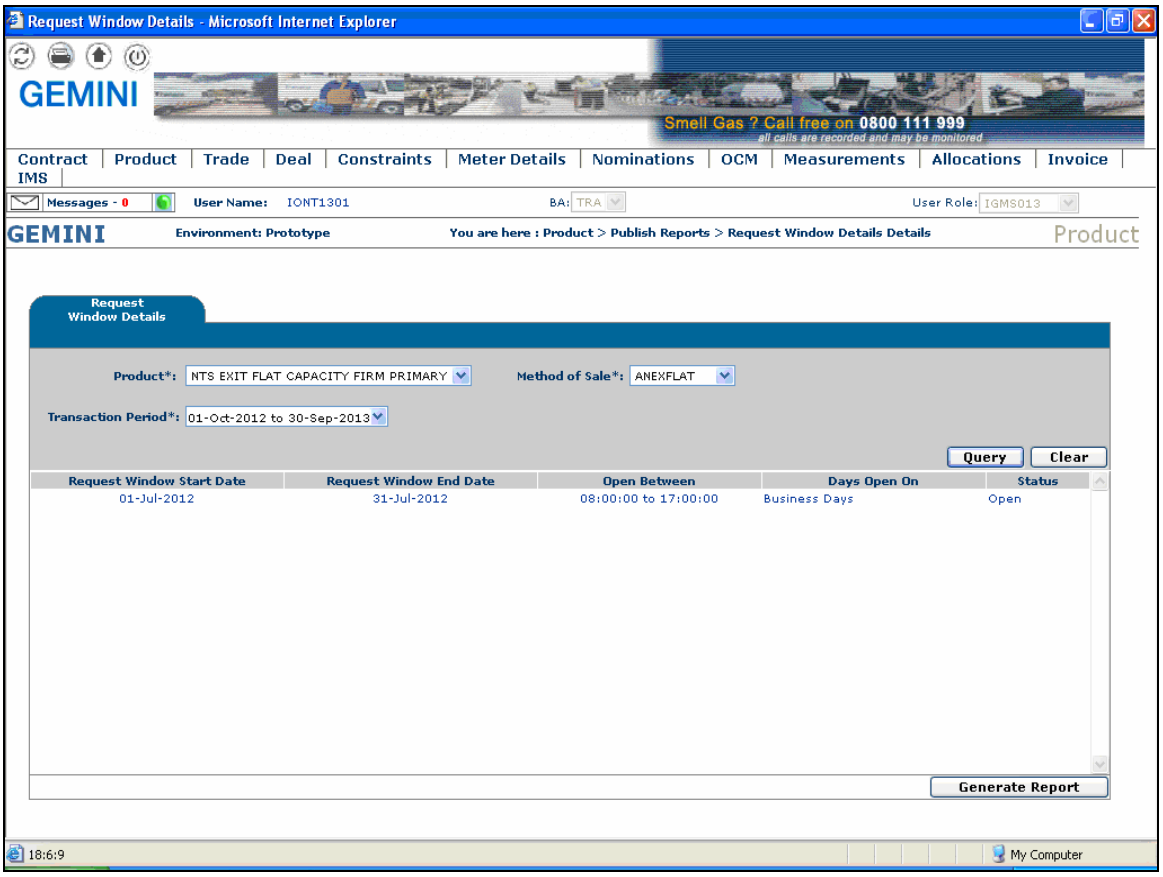


2b.4.2 - Request Window Details Report - CSV Format

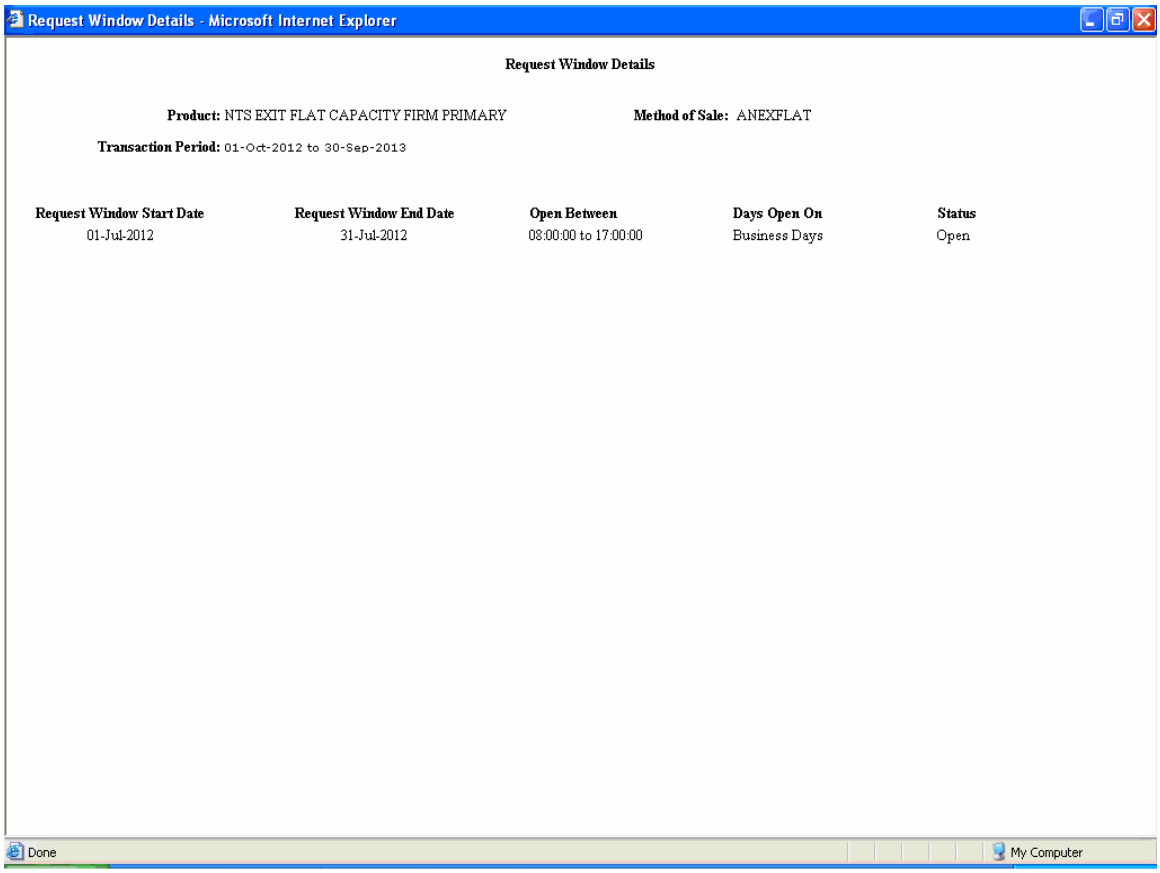


Annual NTS Exit Flat Capacity Application

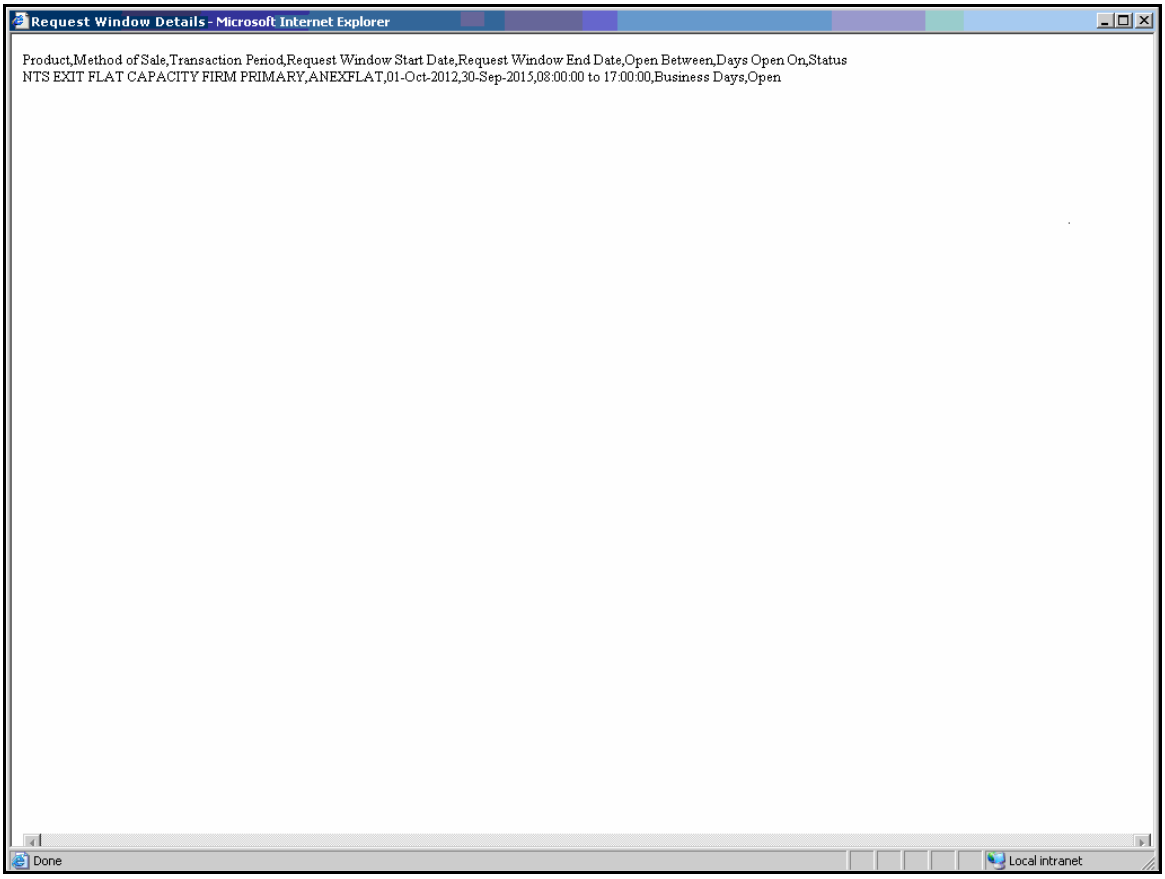
2b.5 - View Request Window Details Report



2b.5.1 - Request Window Details Report - PDF Format



2b.5.2 - Request Window Details Report - CSV Format



3. Set up User Preferences

This screen allows the External Users to set up their own parameters at each NTS Exit Point; these parameters will be subsequently validated by the system during any request placement.

This screen can be accessed by all External Users (Shippers, DNO Users, and Overrun Users) and National Grid users.

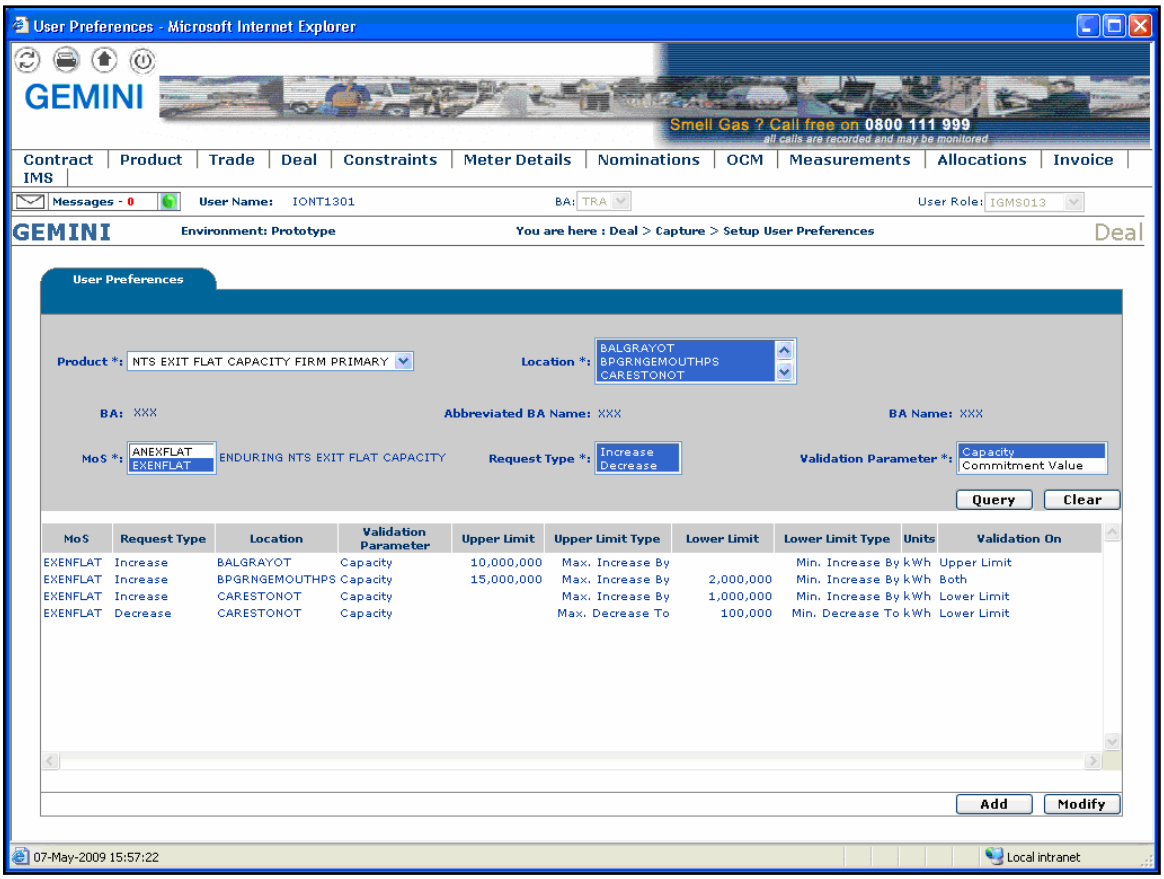
The National Grid NTS users can access the User Preferences screen with the same privileges as External Users.

The following sub-functionalities are provided to the External Users:
i. Add Preferences
ii. Modify Preferences

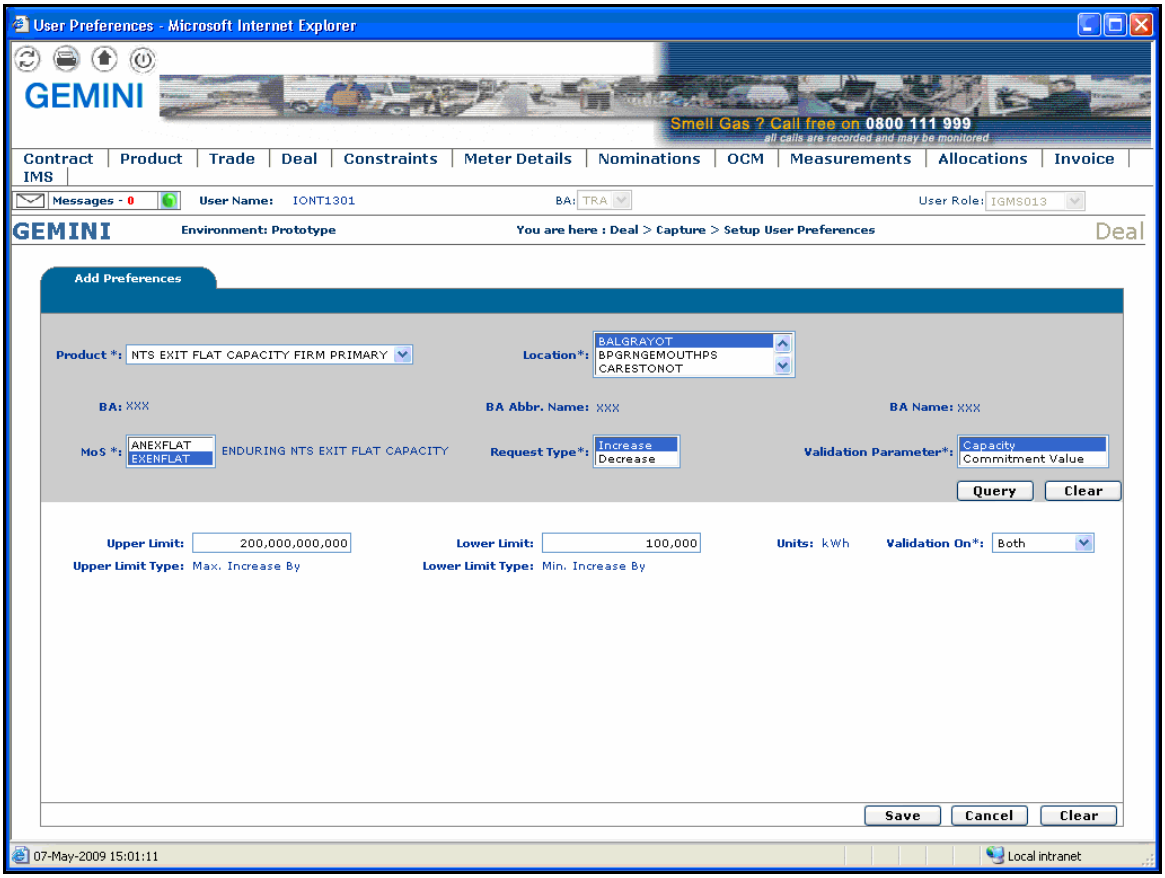
User Preferences can be set up for the following Applications:
i. Enduring Annual NTS Exit Flat Capacity Application – Increase
ii. Enduring Annual NTS Exit Flat Capacity Application - Decrease
iii. Annual NTS Exit Flat Capacity Application
iv. Ad Hoc Enduring Increase Application
v. Ad Hoc Decrease Application

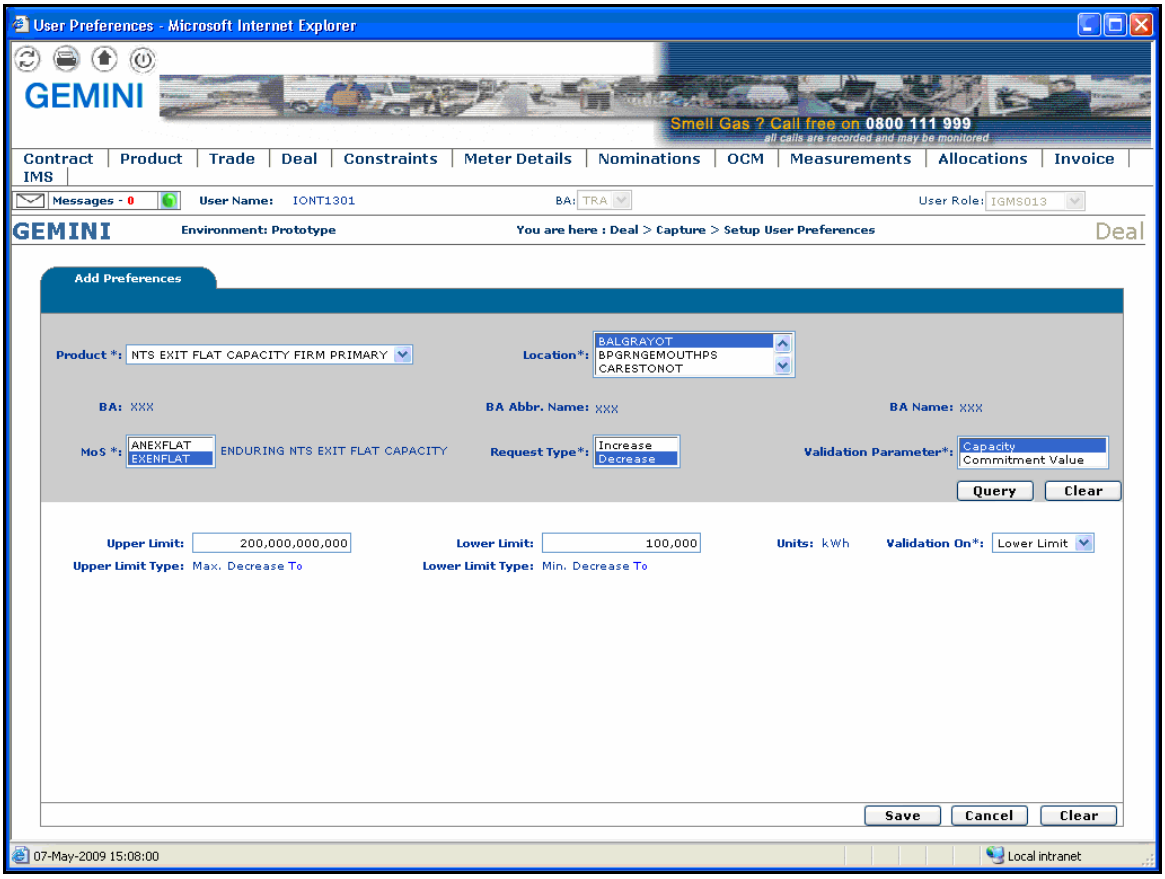
The screen shots for each of the sub-functionalities are provided below;

3.1 - Set Up User Preferences – View Screen with Validation Parameter as 'Capacity'

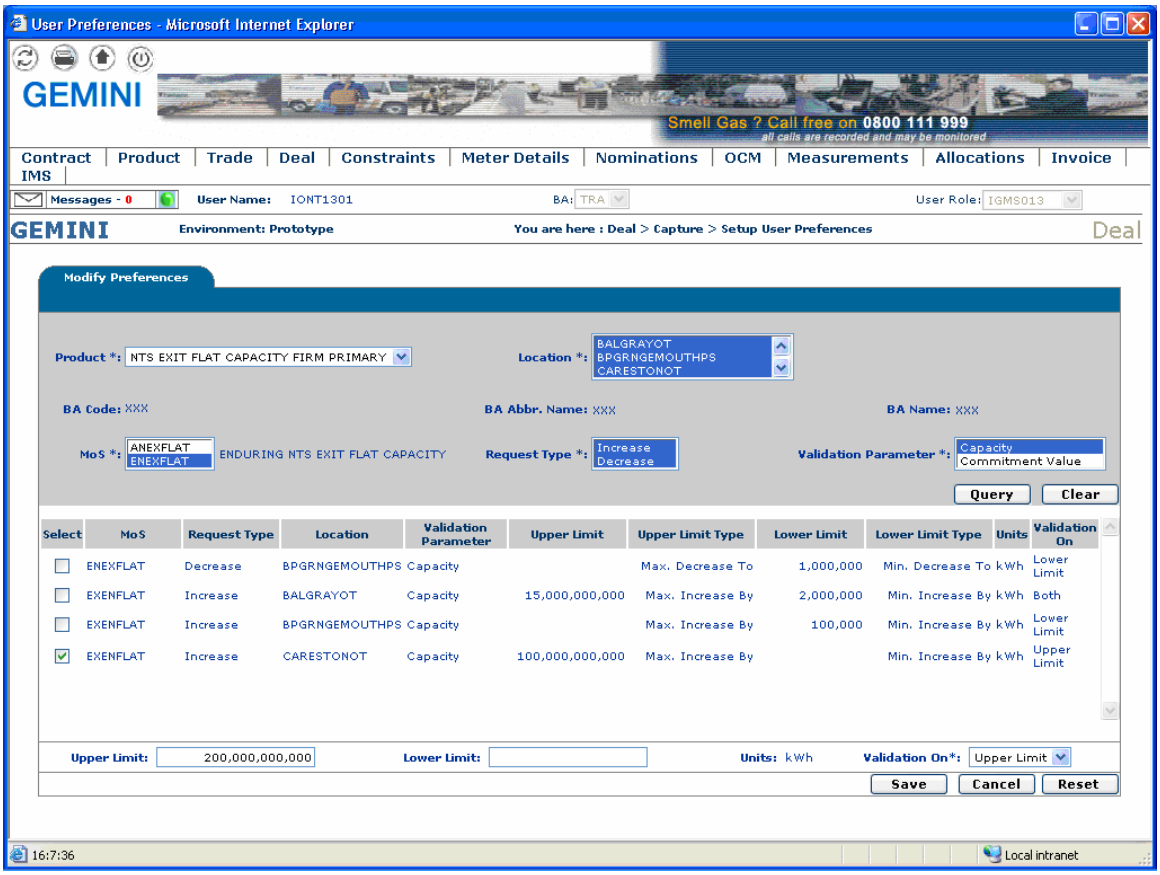


3.2 - Set Up User Preferences – Add Screen with Validation Parameter as 'Capacity'

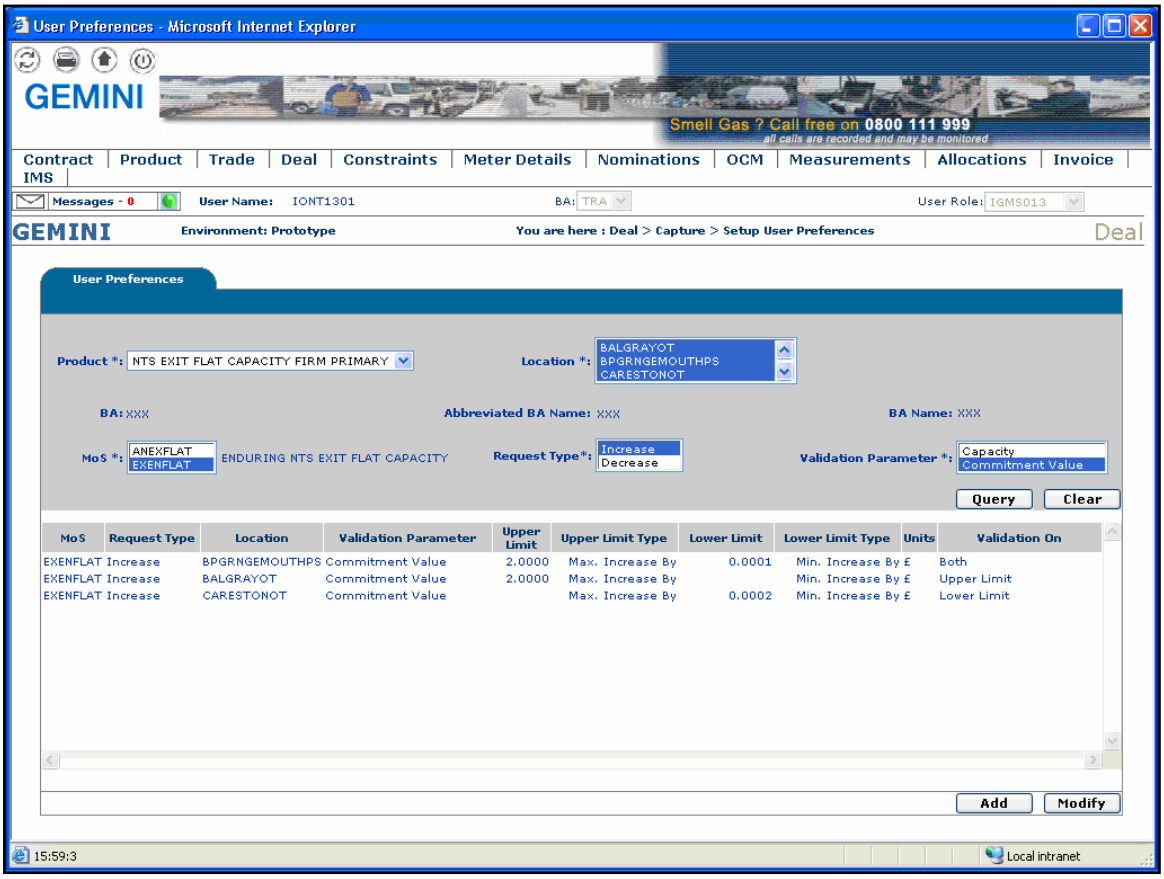



User Preferences - Microsoft Internet Explorer
GEMINI
Smell Gas ? Call free on 0800 111 999
all calls are recorded and may be monitored
Contract | Product | Trade | Deal | Constraints | Meter Details | Nominations | OCM | Measurements | Allocations | Invoice | IMS
Messages - 0
User Name: IONT1301
BA: TRA
User Role: IGMS013
GEMINI
Environment: Prototype
You are here : Deal > Capture > Setup User Preferences
Deal
Add Preferences
Product *: NTS EXIT FLAT CAPACITY FIRM PRIMARY
Location*: BALGRAYOT
BPGRNGEMOUTHPS
CARESTONOT
BA: XXX
BA Abbr. Name: XXX
BA Name: XXX
MoS *: ANEXFLAT
EXENFLAT
ENDURING NTS EXIT FLAT CAPACITY
Request Type*: Increase
Decrease
Validation Parameter*: Capacity
Commitment Value
Query
Clear
Upper Limit: 200,000,000,000
Lower Limit: 100,000
Units: kWh
Validation On*: Lower Limit
Upper Limit Type: Max. Decrease To
Lower Limit Type: Min. Decrease To
Save
Cancel
Clear
07-May-2009 15:08:00
Local intranet

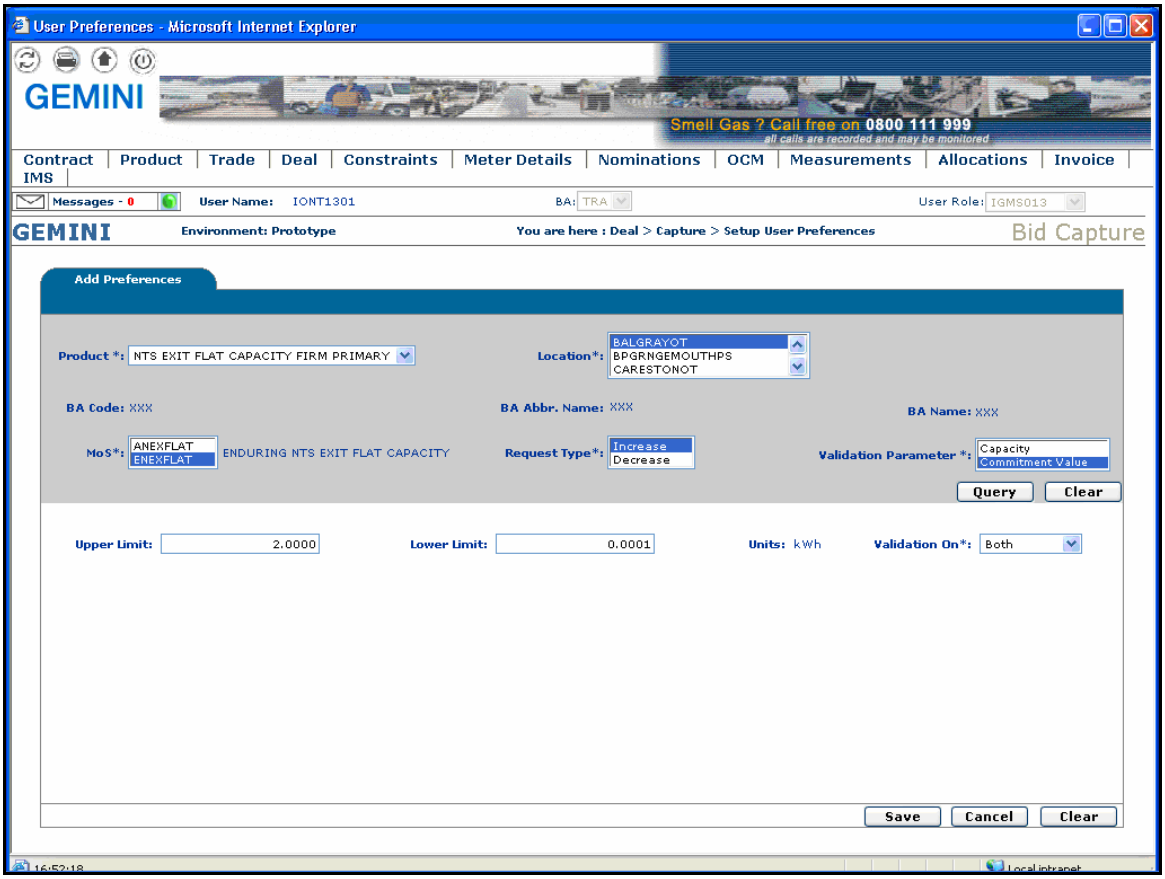
3.3 - Set up User Preferences – Modify Screen with Validation Parameter as 'Capacity'



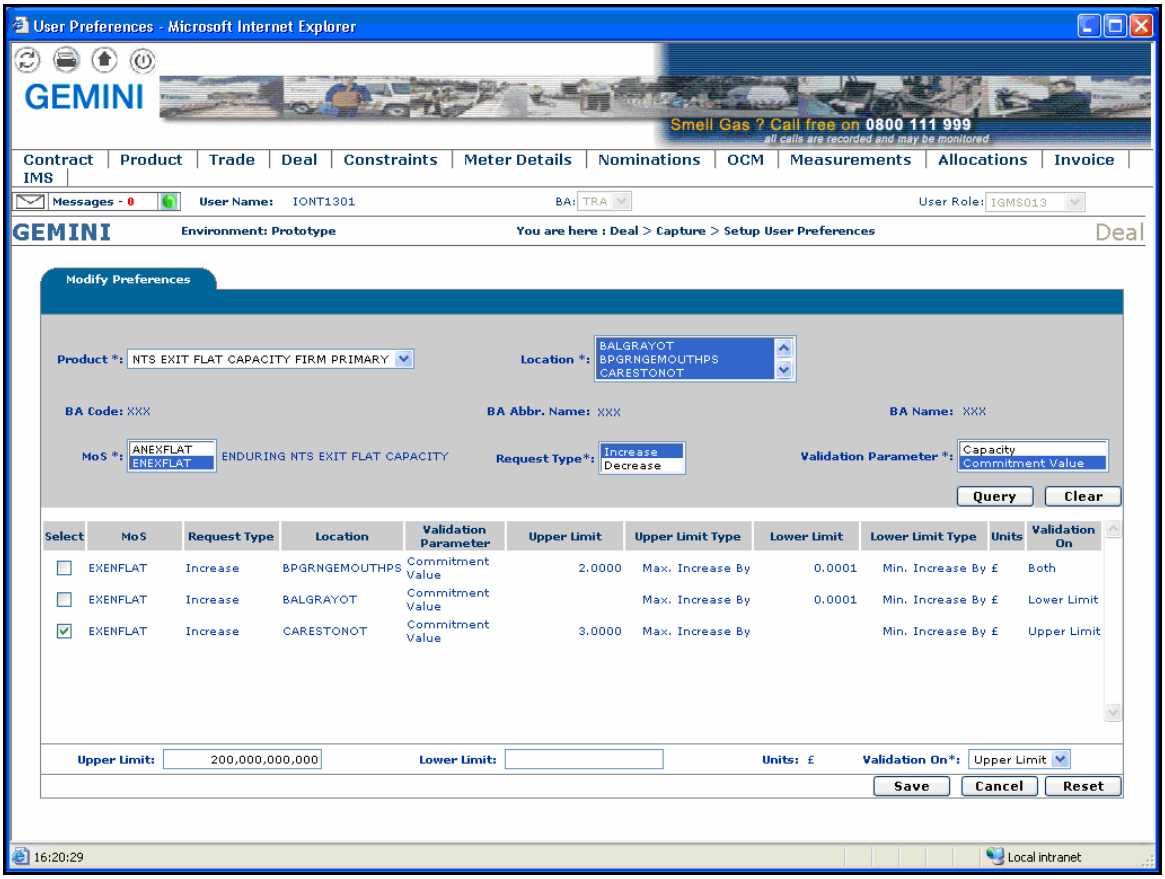
3.4 - Set Up User Preferences – View Screen with Validation Parameter as 'Commitment Value'



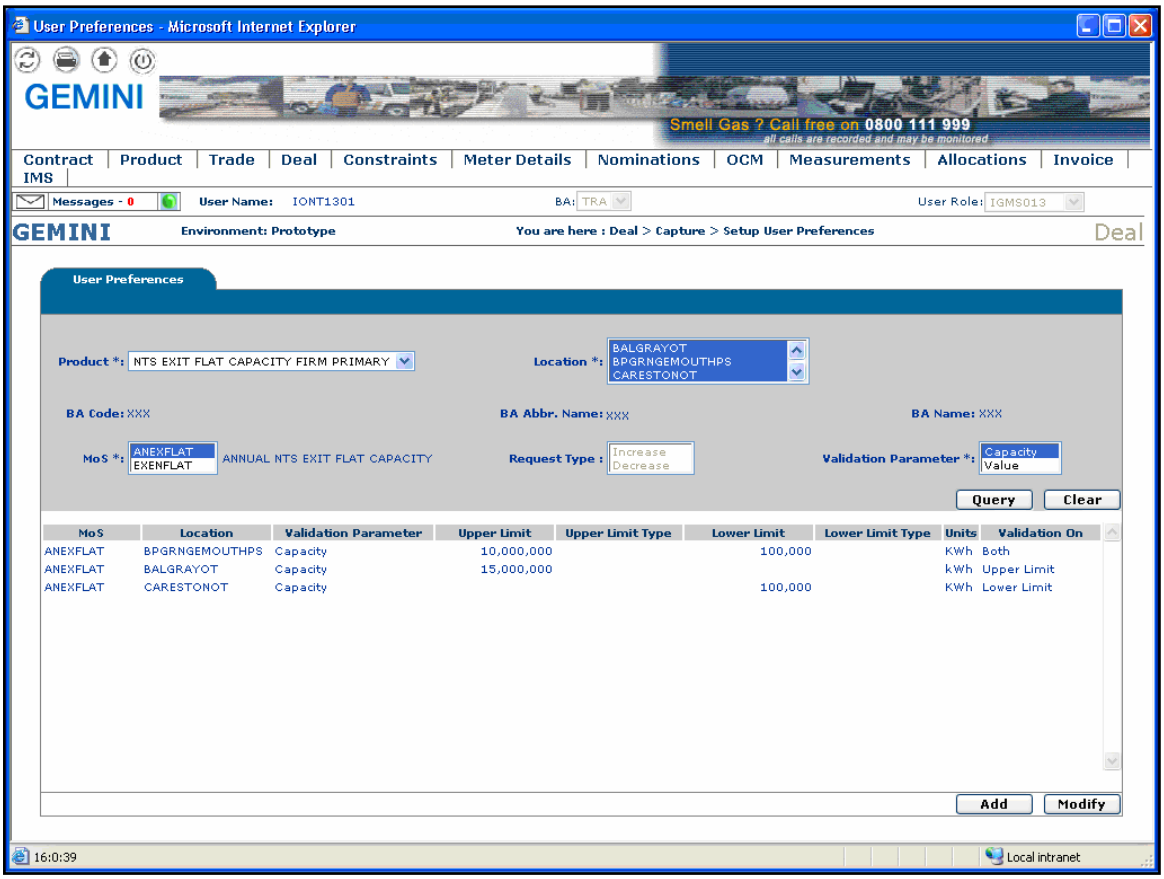
3.5 - Set Up User Preferences – Add Screen with Validation Parameter as 'Commitment Value'



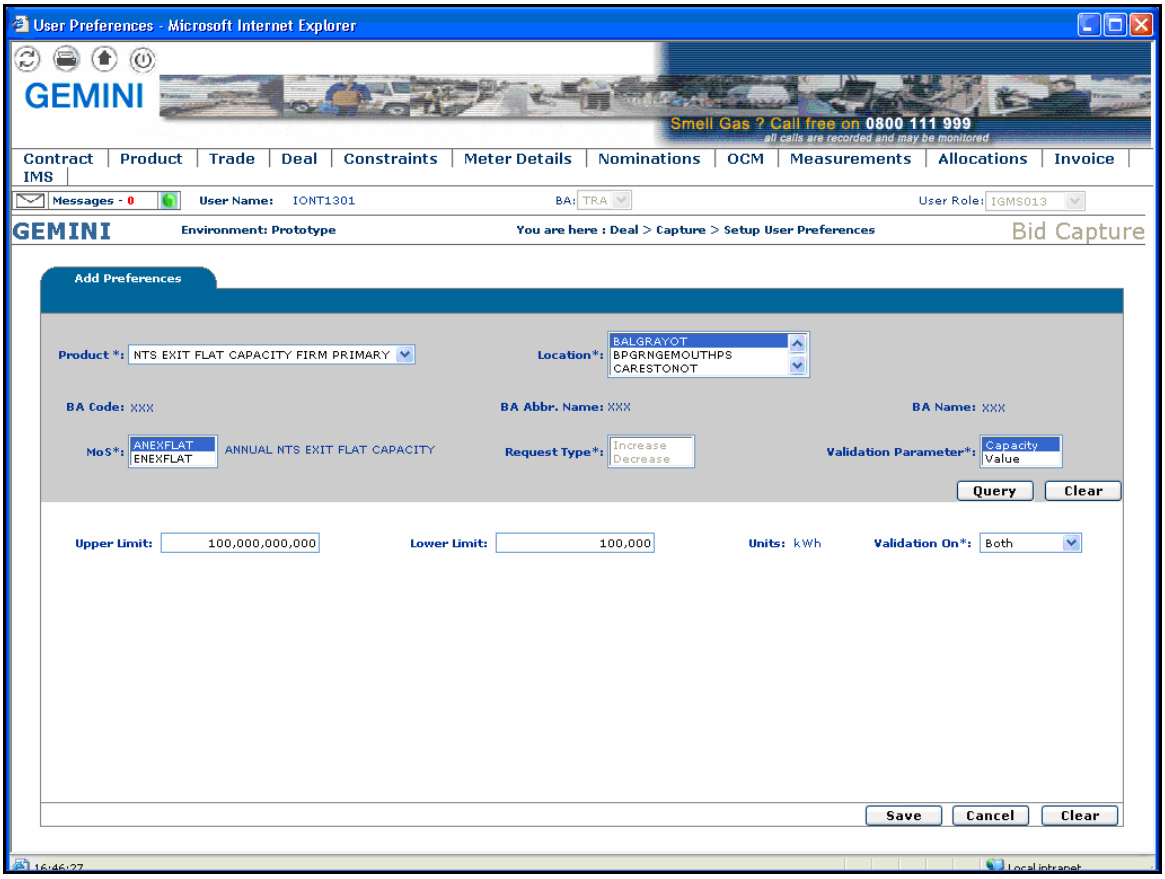
3.6 - Set up User Preferences – Modify Screen with Validation Parameter as 'Commitment Value'



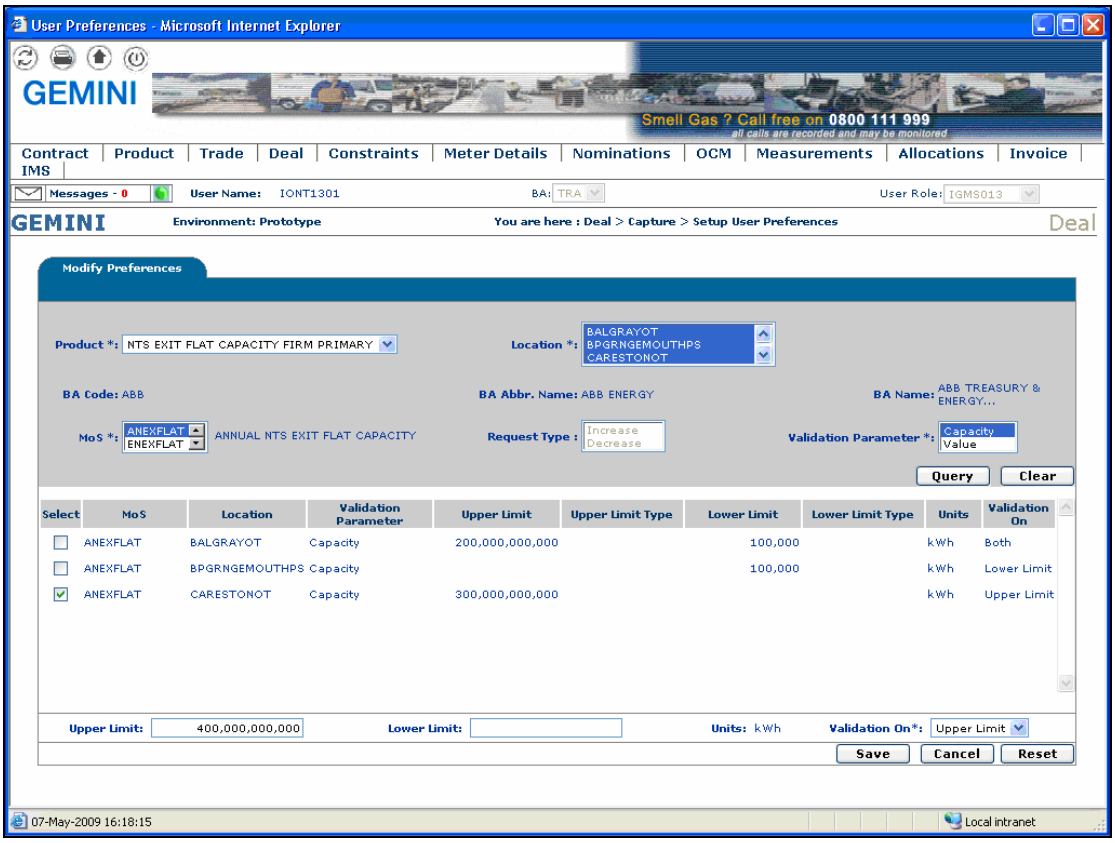
3.7 - Set Up User Preferences – View Screen with Validation Parameter as 'Capacity'



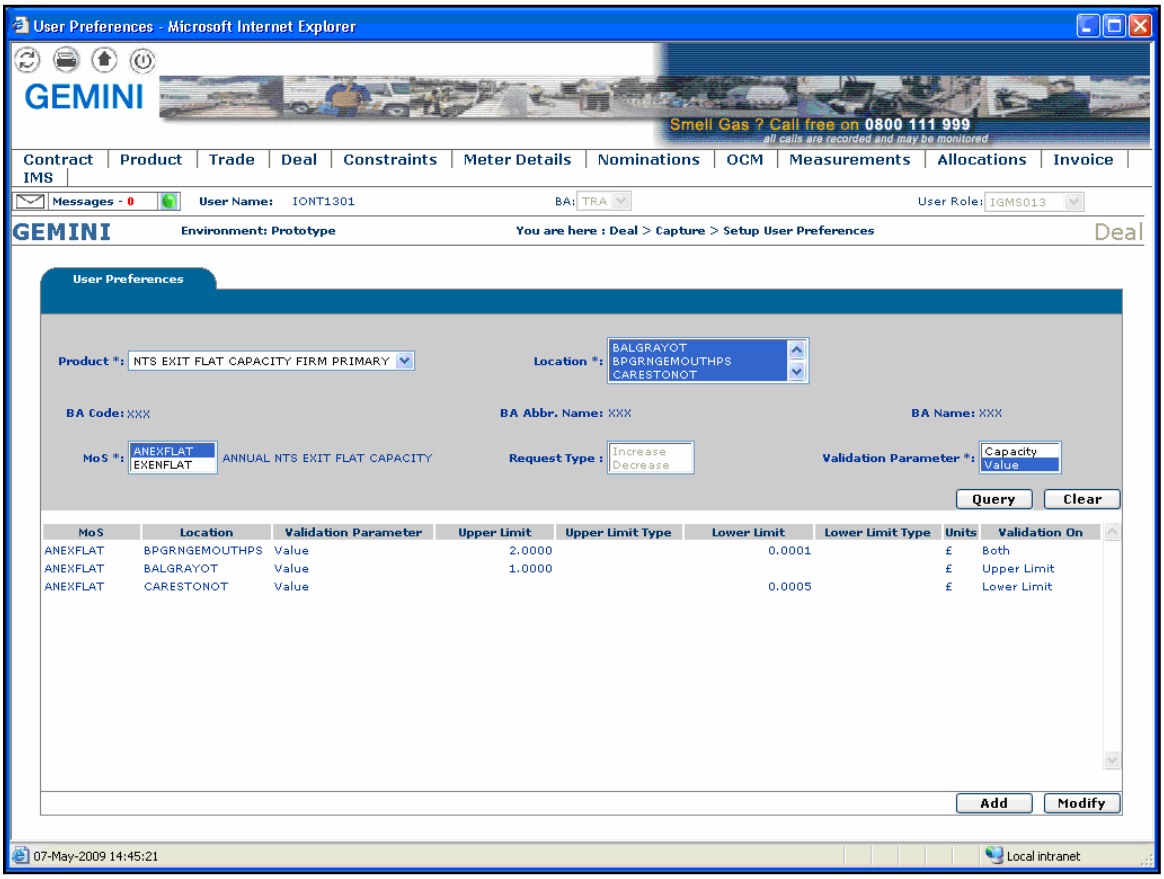
3.8 - Set Up User Preferences – Add Screen with Validation Parameter as 'Capacity'



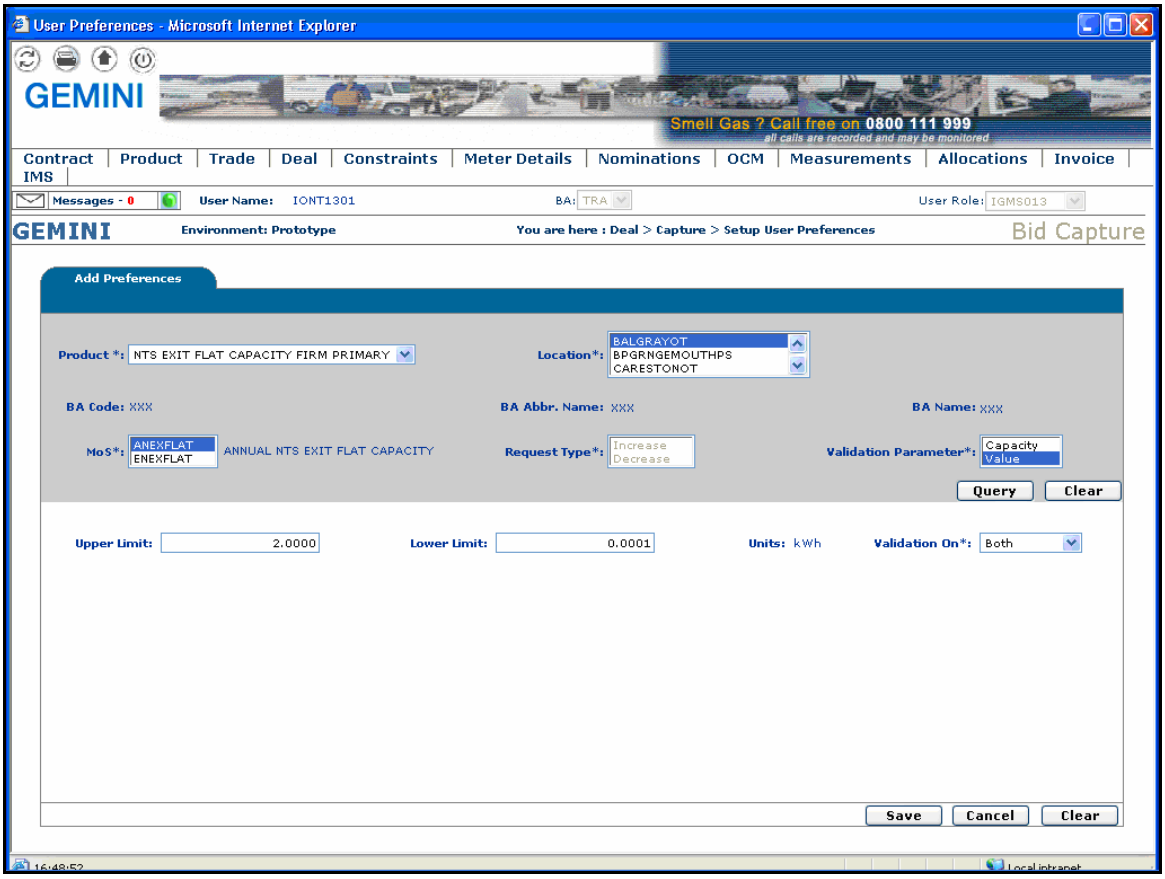
3.9 - Set up User Preferences – Modify Screen with Validation Parameter as 'Capacity'



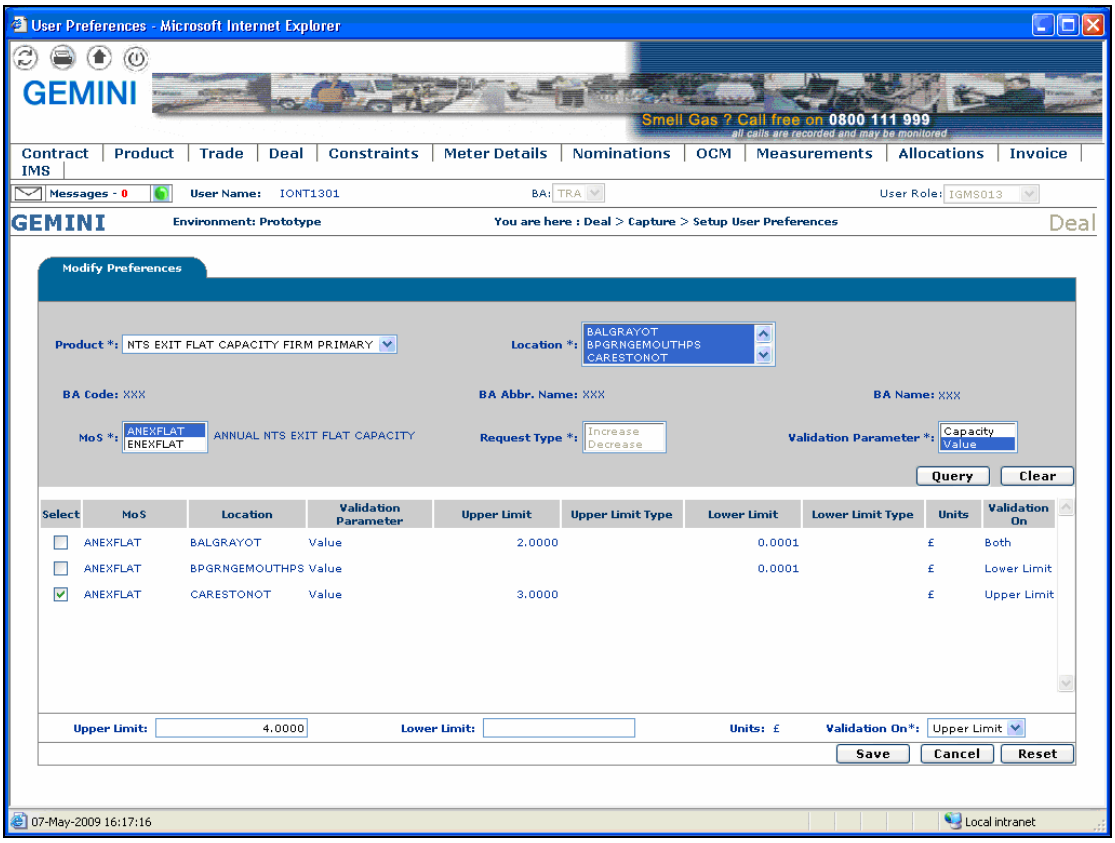
3.10 - Set Up User Preferences – View Screen with Validation Parameter as 'Value'



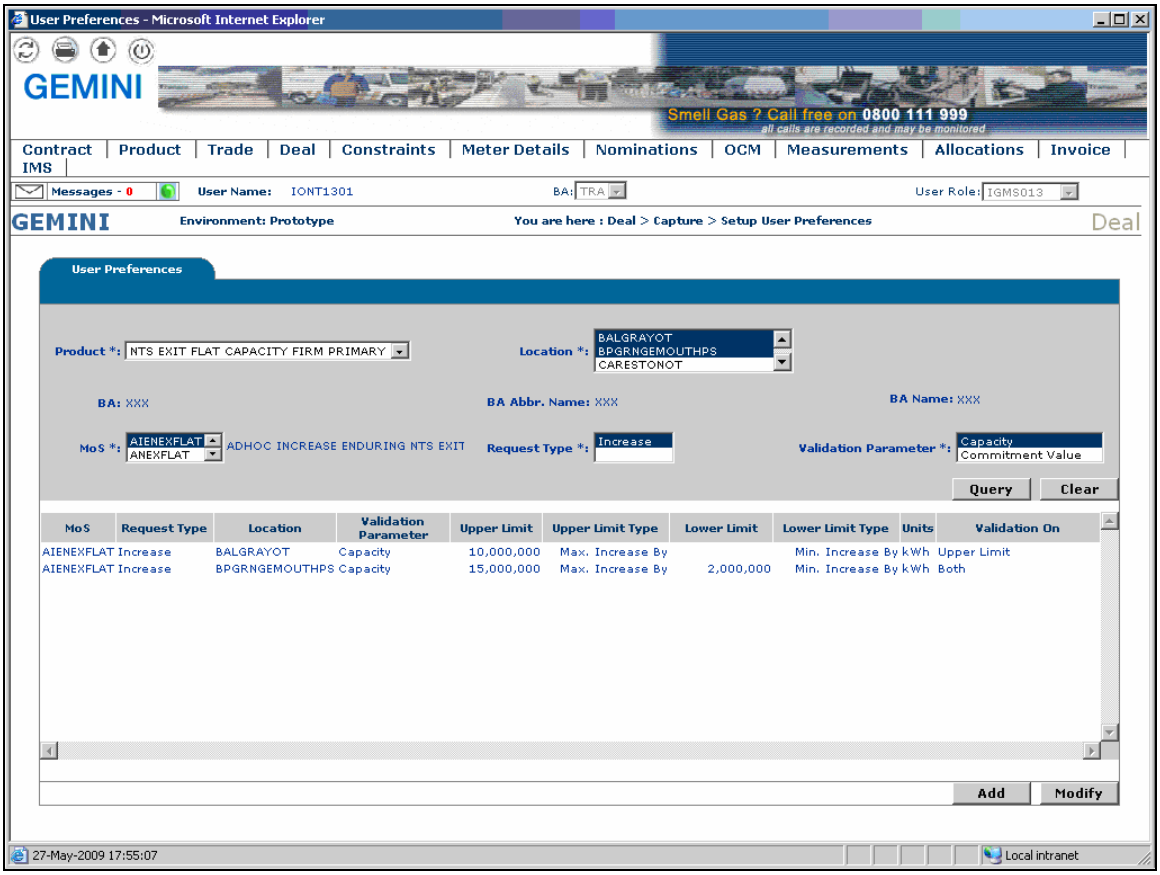
3.11 - Set Up User Preferences – Add Screen with Validation Parameter as 'Value'



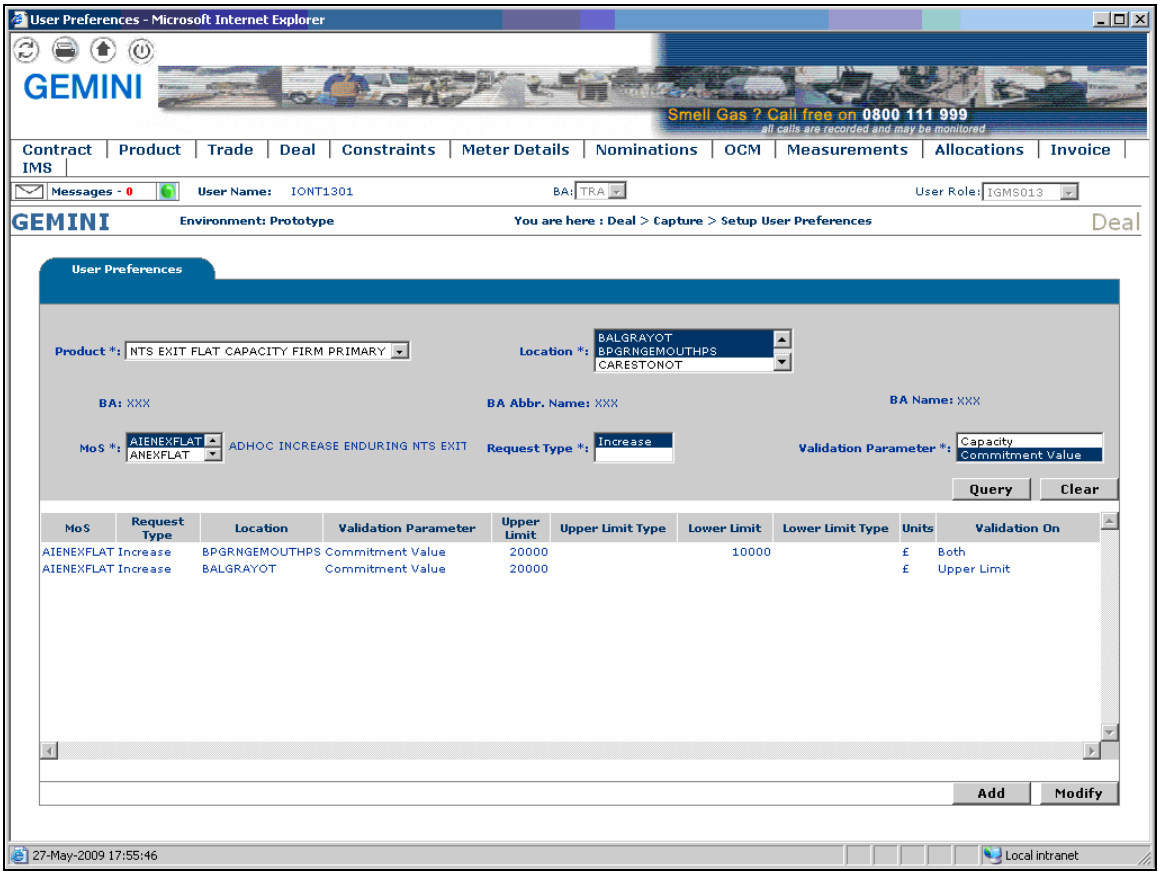
3.12 - Set up User Preferences – Modify Screen with Validation Parameter as 'Value'



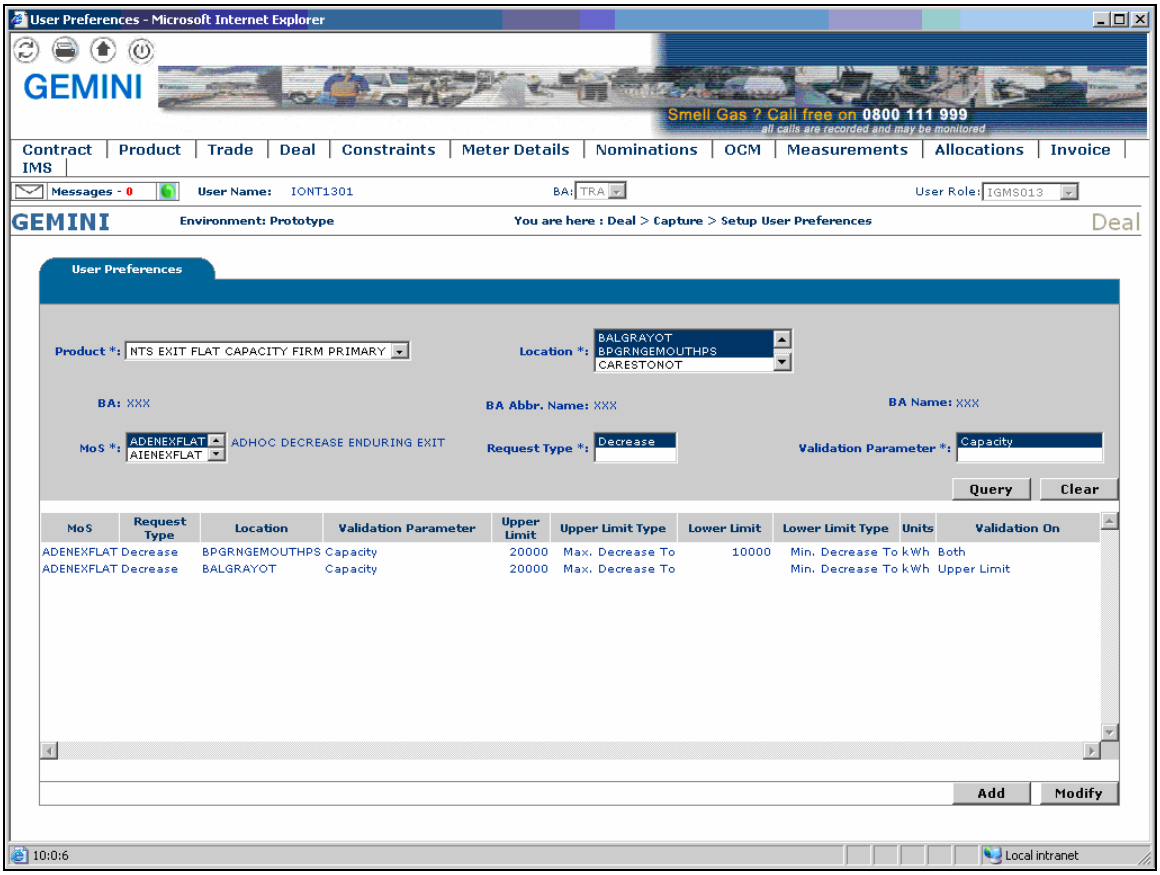
3.13 - Set up User Preferences – Ad Hoc Enduring Increase Query Screen with Validation Parameter as 'Capacity'



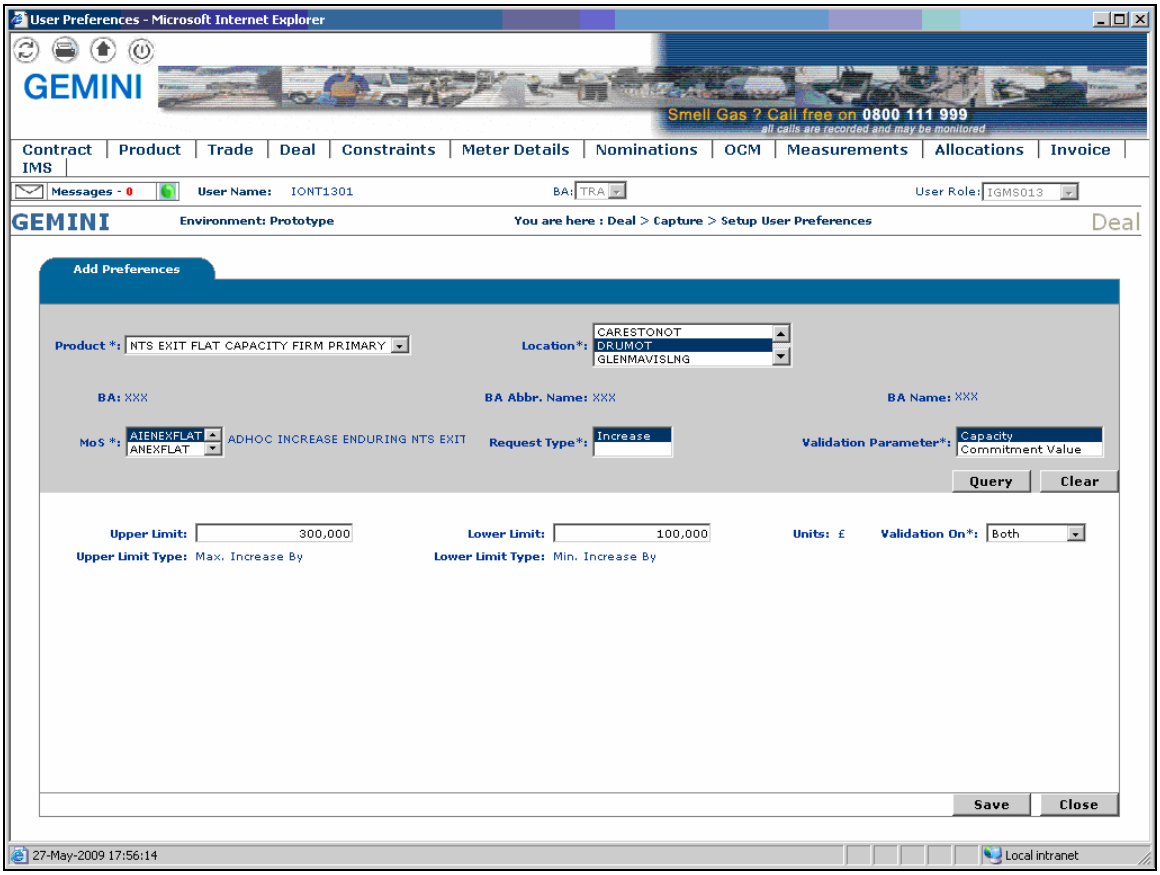
3.14 - Set up User Preferences – Ad Hoc Enduring Increase Query Screen with Validation Parameter as 'Commitment Value'



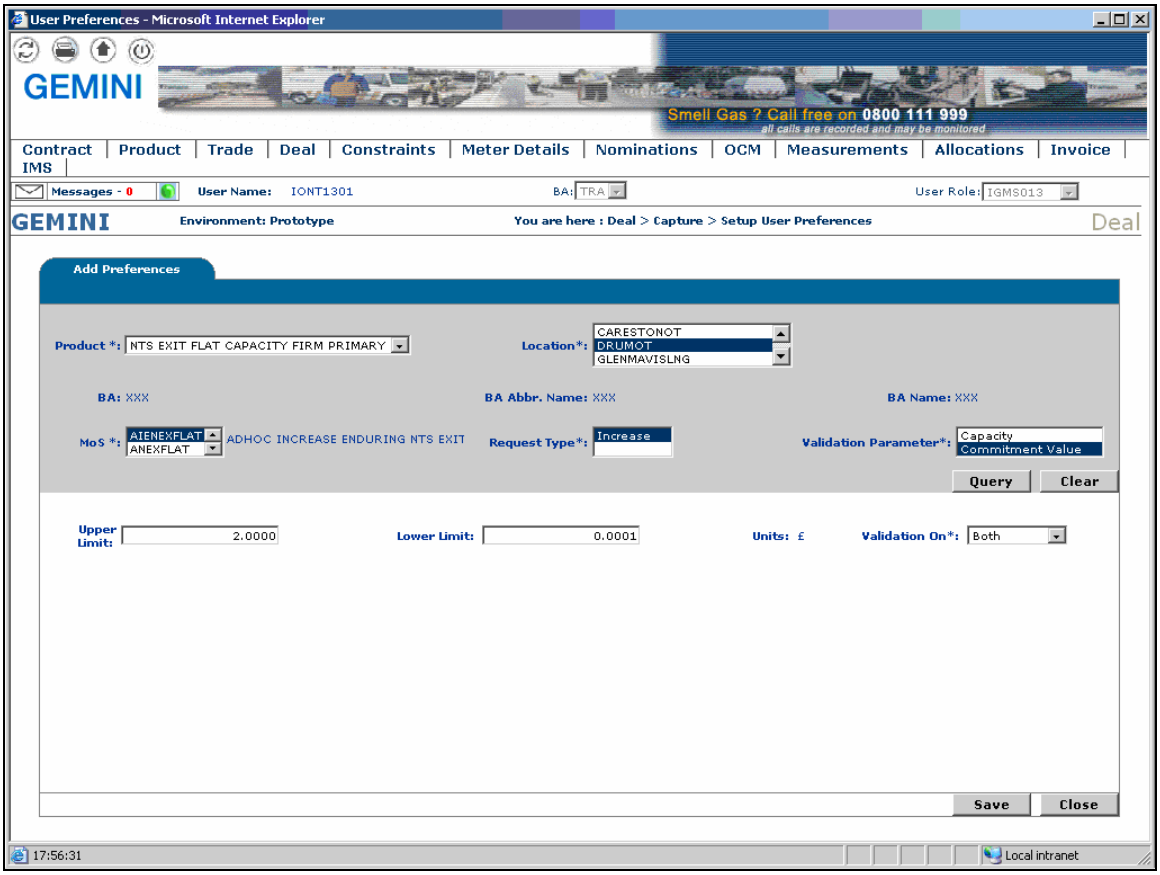
3.15 - Set up User Preferences – Ad Hoc Enduring Decrease Query Screen with Validation Parameter as 'Capacity'



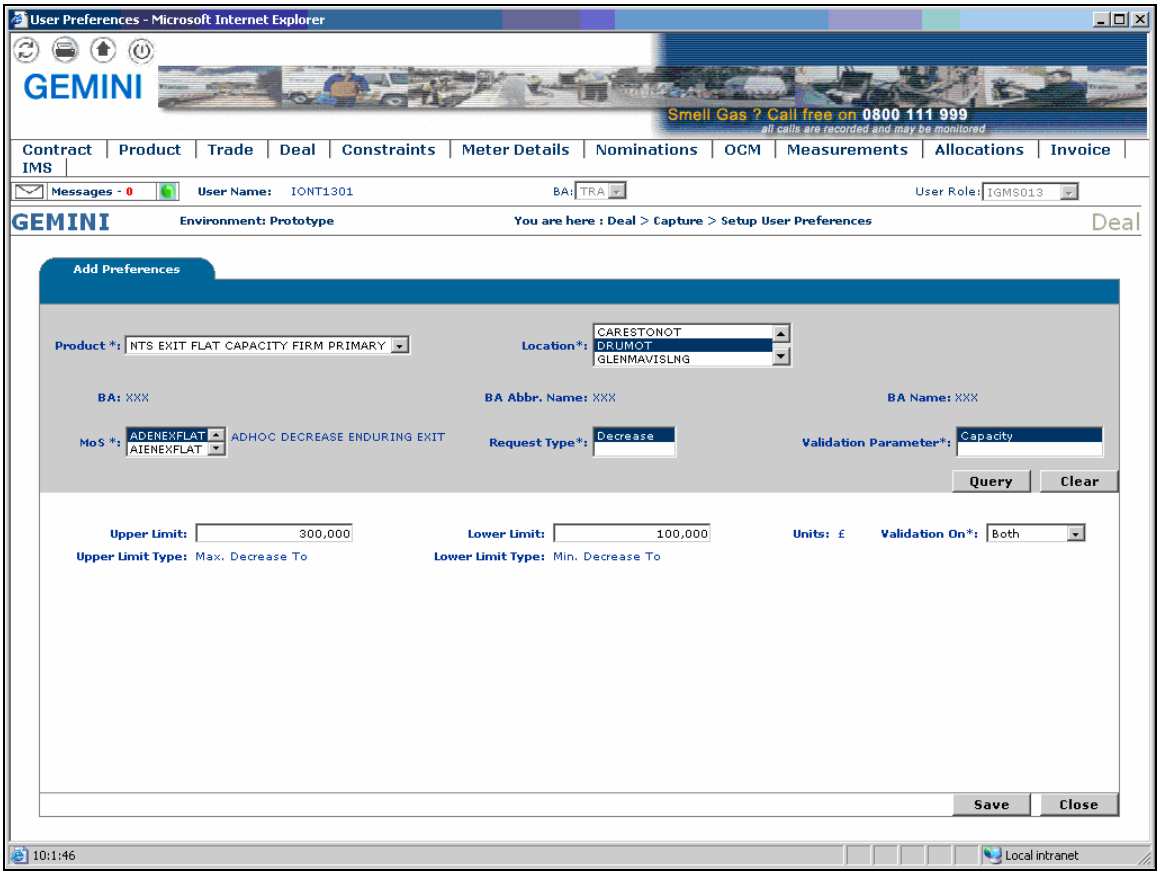
3.16 - Set up User Preferences – Ad Hoc Enduring Increase Add Screen with Validation Parameter as 'Capacity'



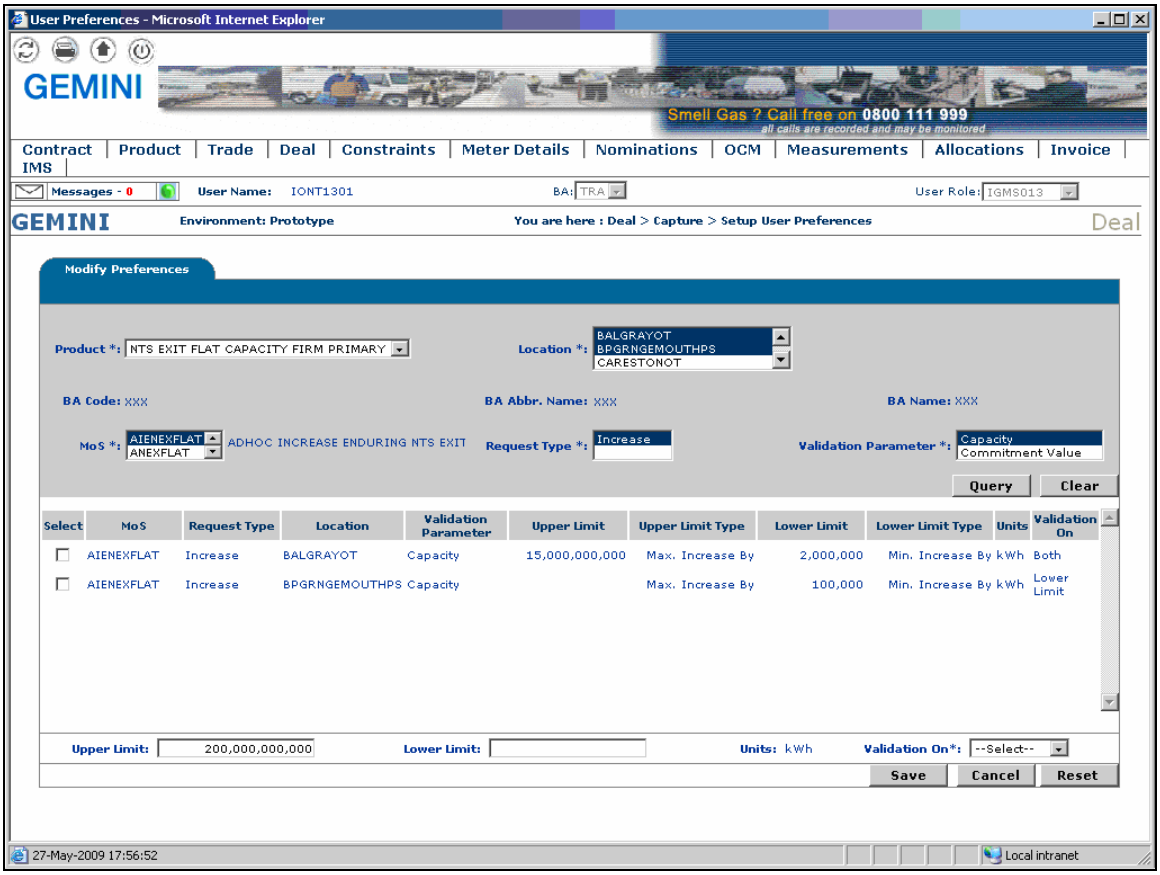
3.17 - Set up User Preferences – Ad Hoc Enduring Increase Add Screen with Validation Parameter as 'Commitment Value'



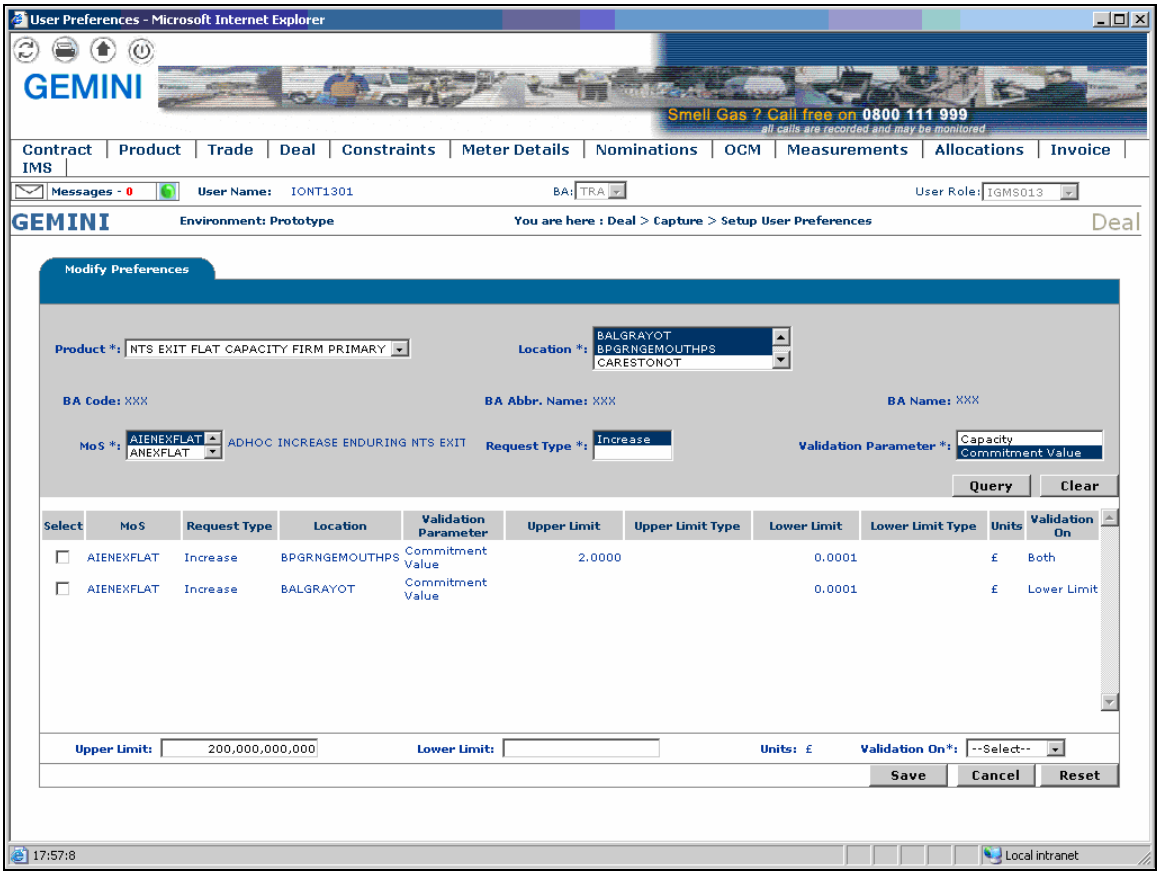
3.18 - Set up User Preferences – Ad Hoc Enduring Decrease Add Screen with Validation Parameter as 'Capacity'



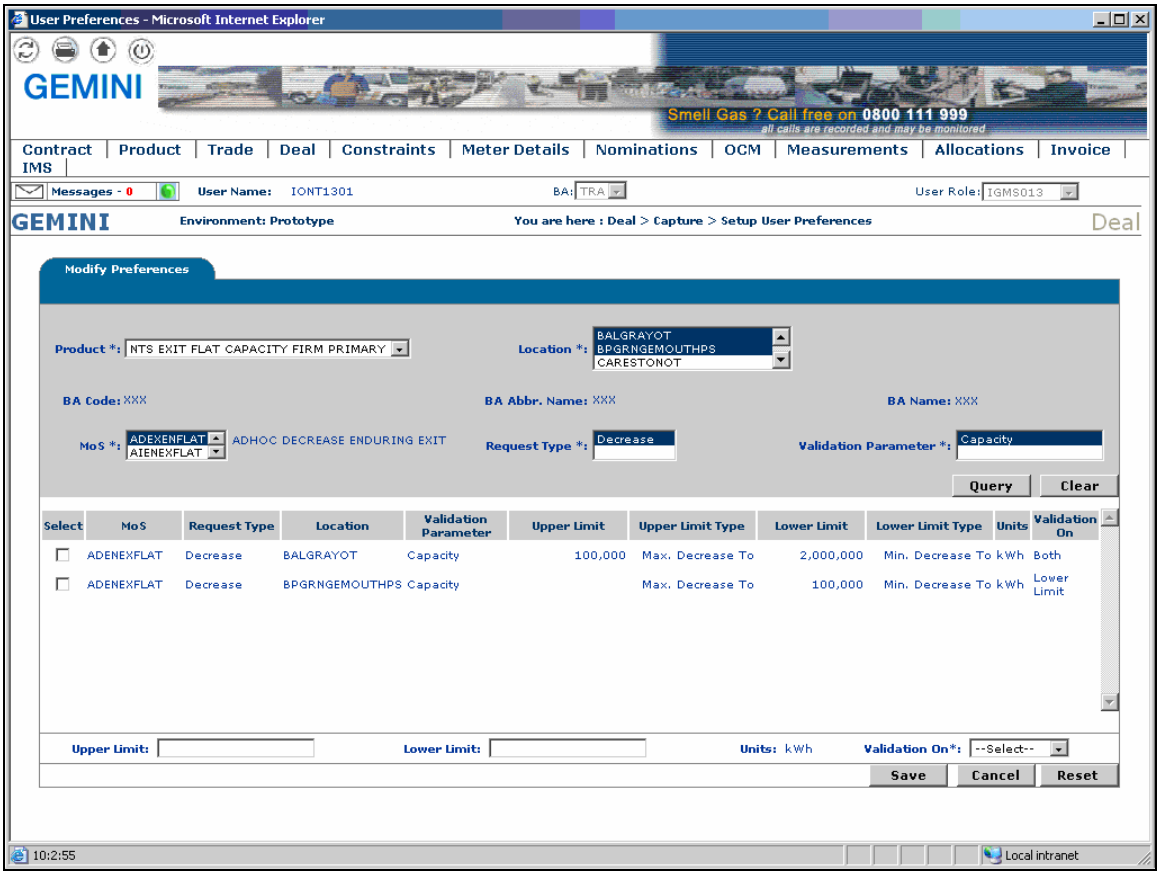
3.19 - Set up User Preferences – Ad Hoc Enduring Increase Modify Screen with Validation Parameter as 'Capacity'



3.20 - Set up User Preferences – Ad Hoc Enduring Increase Modify Screen with Validation Parameter as 'Commitment Value'



3.21 - Set up User Preferences – Ad Hoc Enduring Decrease Modify Screen with Validation Parameter as 'Capacity'



4. Capture Requests

External Users can make requests for Increases & Decreases of their NTS Exit Flat Capacity holdings via the Capture Requests functionality within the system solution.

The requests can be placed for the Applications mentioned below:

i. Enduring Annual NTS Exit Flat Capacity Application (Increase/Decrease)
ii. Ad hoc Enduring NTS Exit Flat Capacity Application (Increase/Decrease)
iii. Annual NTS Exit Flat Capacity Application (Increase)

Requests can be placed by External Users (Shippers, DNO Users and Overrun Users) and National Grid users.

The screen shots and sub-functionality for each of the Applications are provided below.

Capture Requests – Increase of Enduring Annual NTS Exit Flat Capacity

This screen allows the External Users (Shipper Users, Overrun Users and DNO Users) and National Grid NTS users to place requests for Increases in their Enduring NTS Exit Flat Capacity.

The following options would be available to the External Users:

4.1 View – Capture Request

External Users/National Grid NTS users will be able to view their own requests that have been placed for increases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu.

4.2 Add – Capture Request

External Users/National Grid NTS users will be able to place new requests for increases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request - Query' screen from the main menu and clicking on the 'Add' button. The Application details must be selected in the View screen before entering the Add screen.

4.3 Modify – Capture Request

External Users/National Grid NTS users will be able to modify any existing requests for increases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu and clicking on the 'Modify' button.

The Application details must be selected in the View screen before entering the Modify screen.

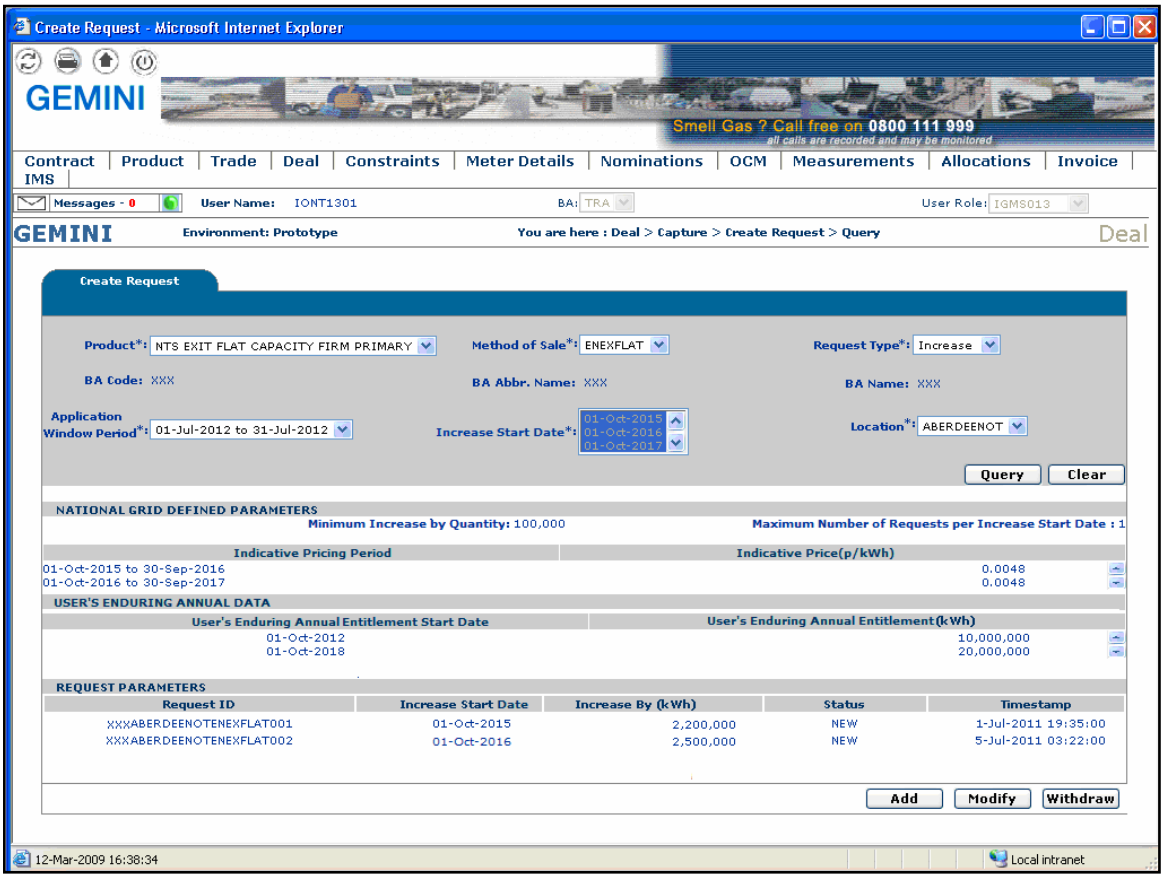
4.4 Withdraw – Capture Request

External Users/National Grid NTS users will be able to withdraw their requests for increases in Enduring NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu and clicking on the 'Withdraw' button.

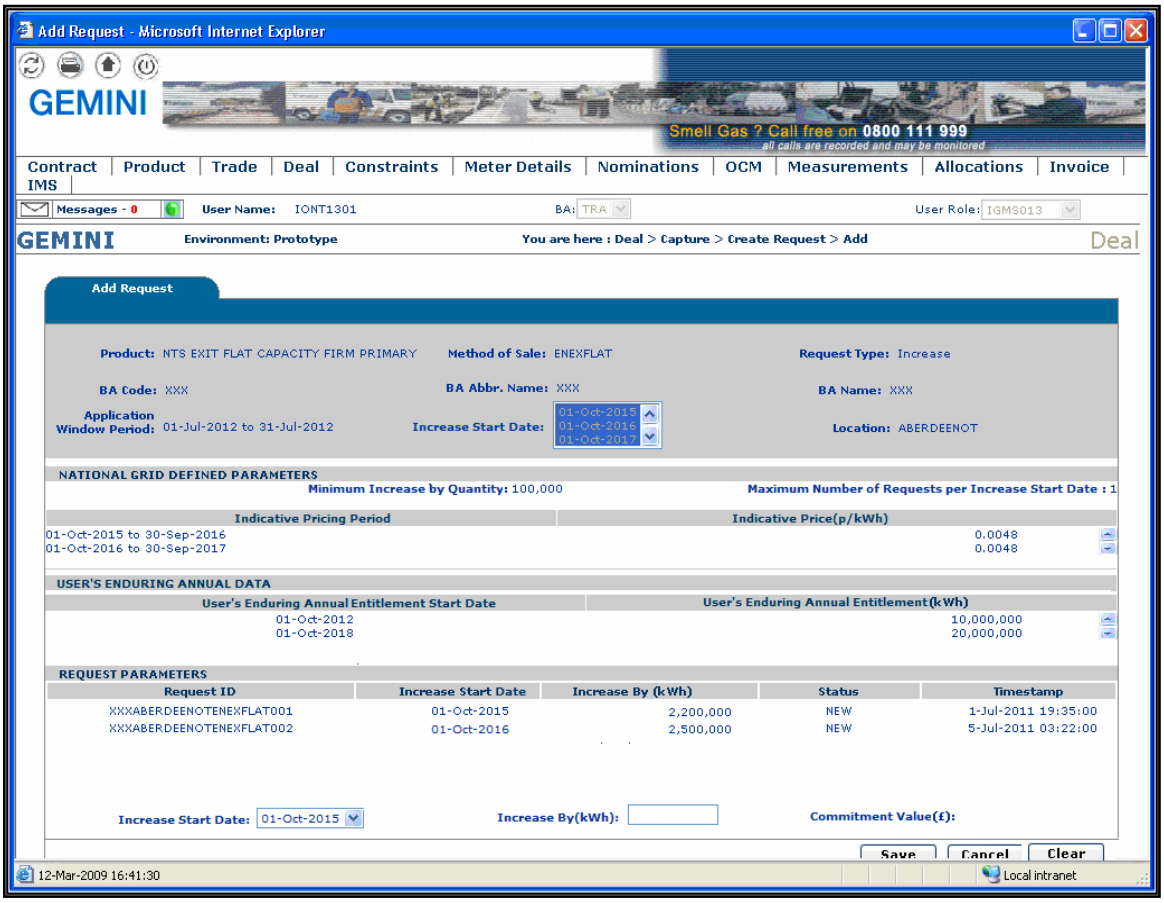
The Application details must be selected in the View screen before entering the Withdraw screen.

The screens for each of the options are provided below;

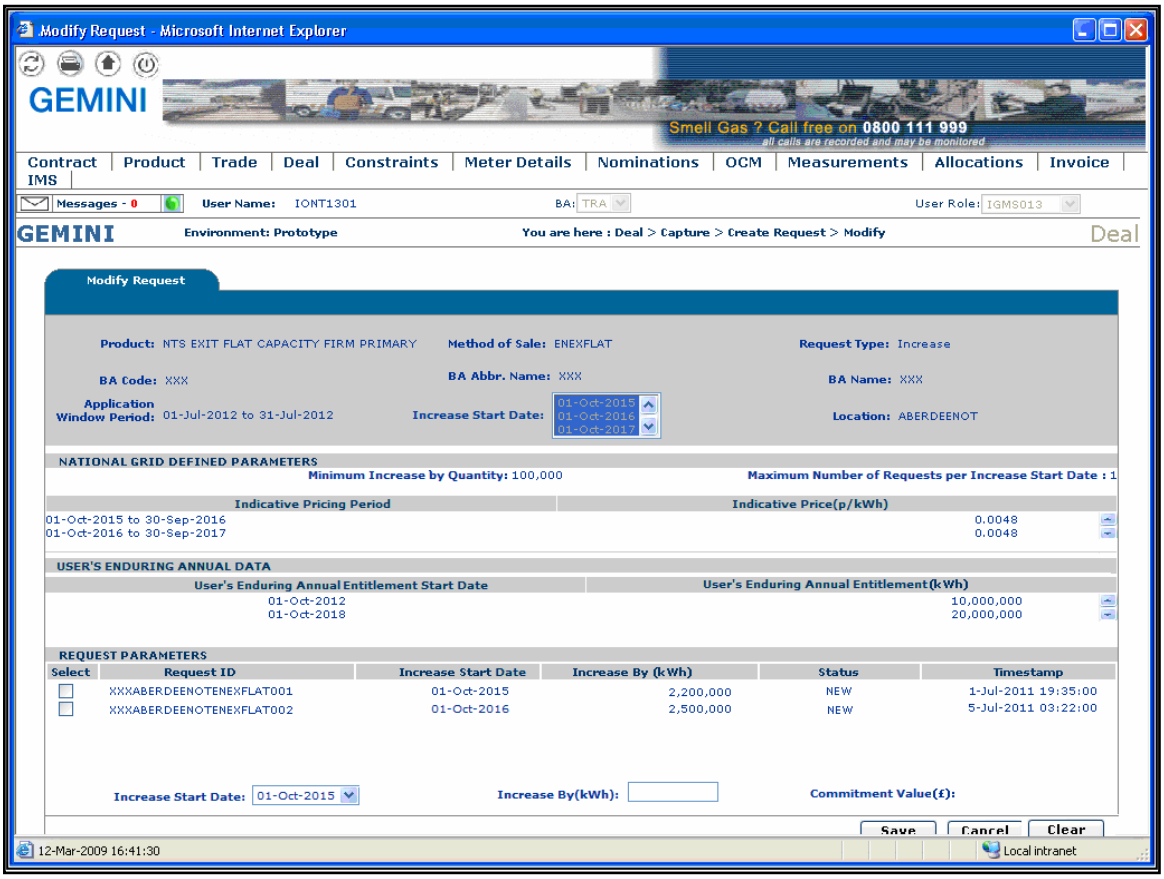
4.1 - View Capture Enduring Increase Request



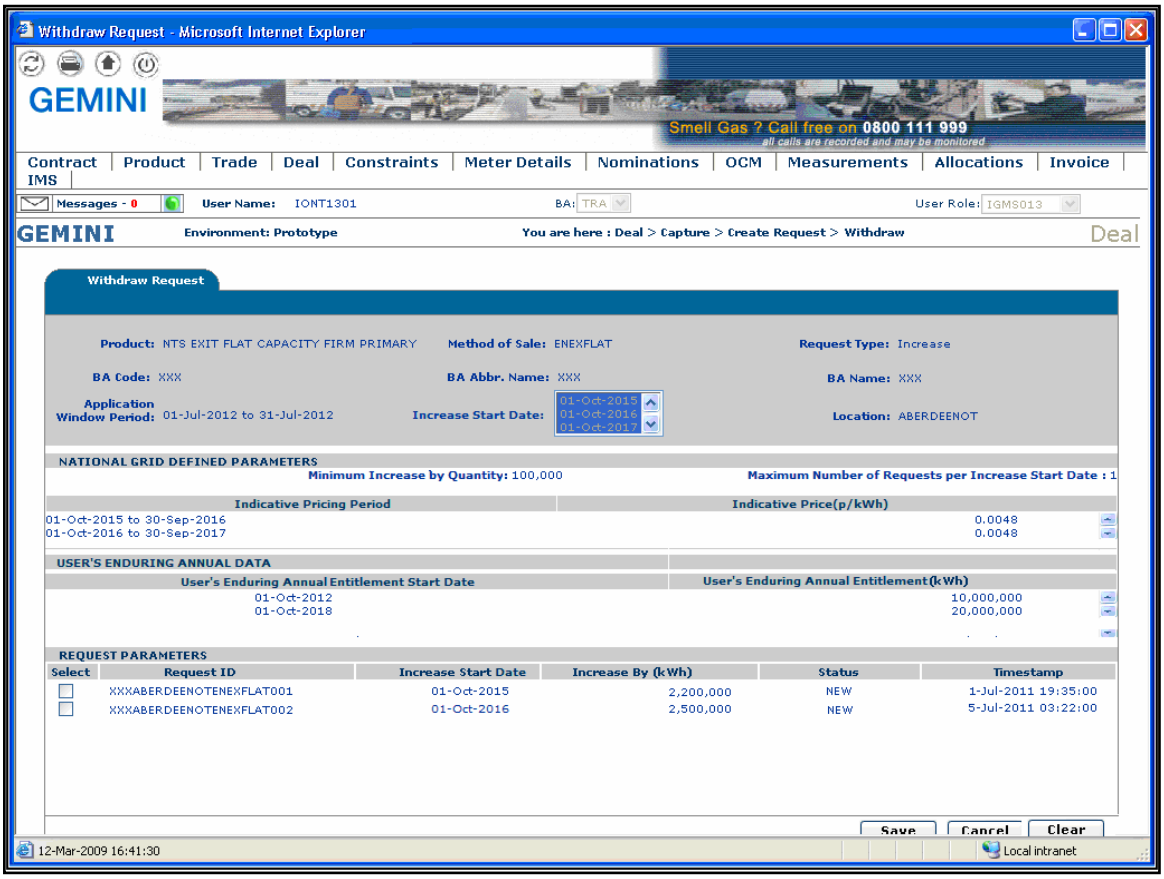
4.2 - Add – Capture Enduring Increase Request



4.3 - Modify – Capture Enduring Increase Request



4.4 - Withdraw – Capture Enduring Increase Request



Capture Requests – Decrease of Enduring Annual NTS Exit Flat Capacity

This screen allows the External Users (Shipper Users, Overrun Users and DNO Users) and National Grid NTS users to place requests for Decreases in their Enduring NTS Exit Flat Capacity.

The following options would be available to the External Users.

4.5 View – Capture Request

External Users/National Grid NTS users will be able to view requests placed for decreases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu.

4.6 Add – Capture Request

External Users/National Grid NTS users will be able to place new requests for decreases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request - Query' screen from the main menu and clicking on the 'Add' button.
The Application details must be selected in the View screen before entering the Add screen.

4.7 Modify – Capture Request

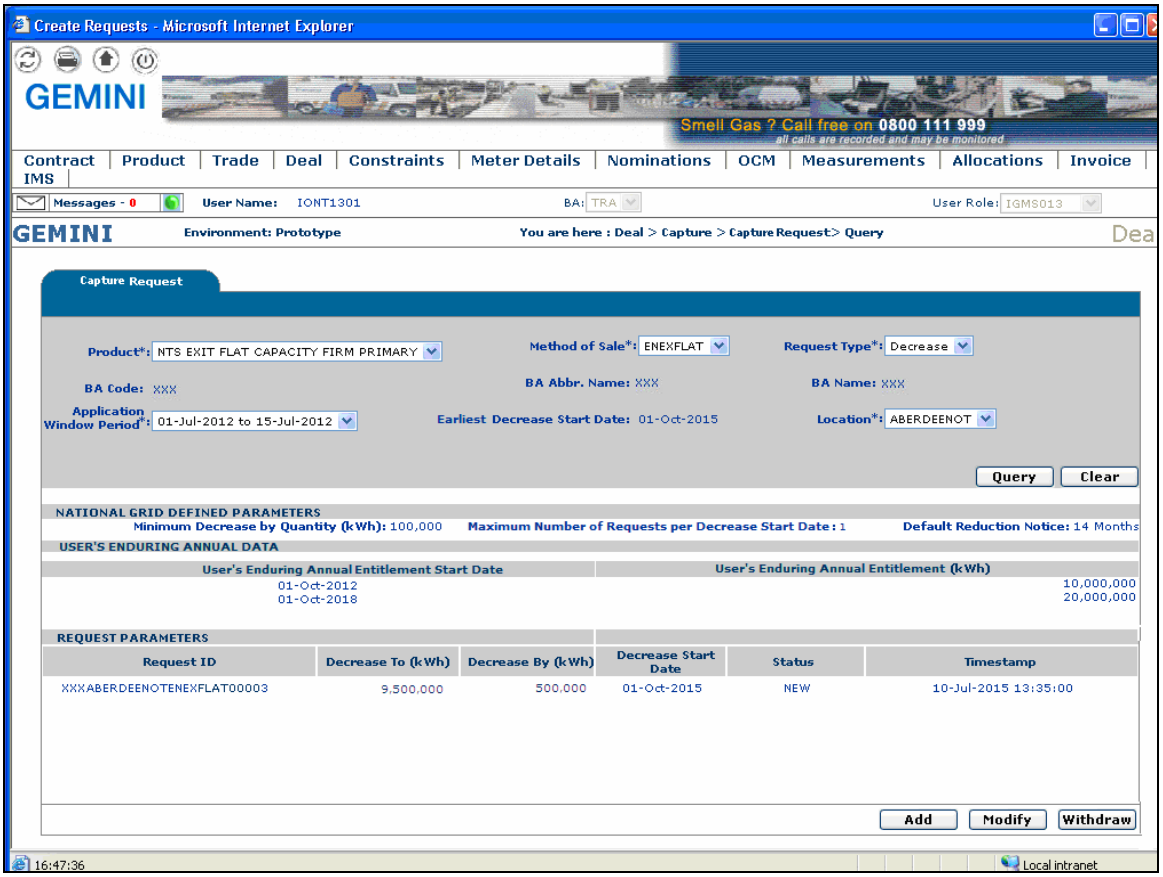
External Users/National Grid NTS users will be able to modify existing requests for decreases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu and clicking on the 'Modify' button.
The Application details must be selected in the View screen before entering the Modify screen.

4.8 Withdraw – Capture Request

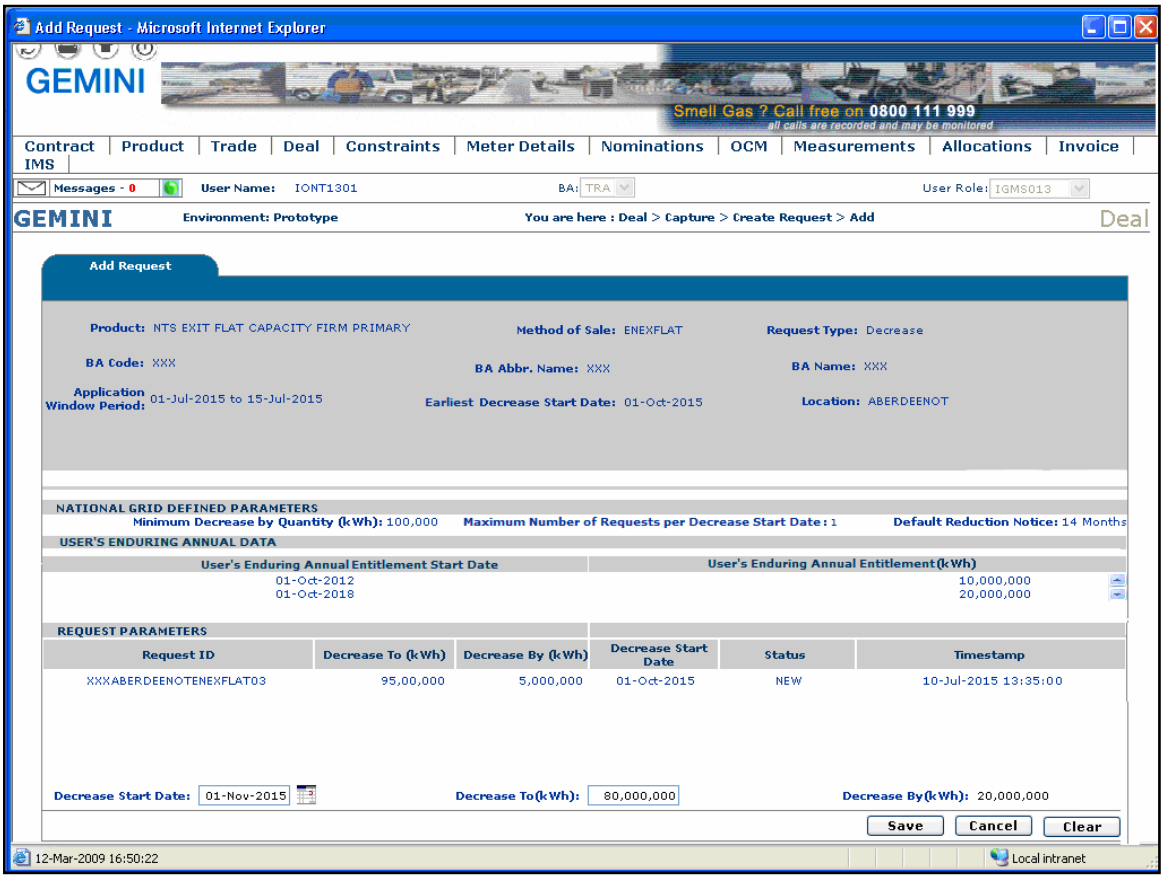
External Users/National Grid NTS users will be able to withdraw existing requests for decreases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu and clicking on the 'Withdraw' button.
The Application details must be selected in the View screen before entering the Withdraw screen.

The screen shots for the options are provided below;

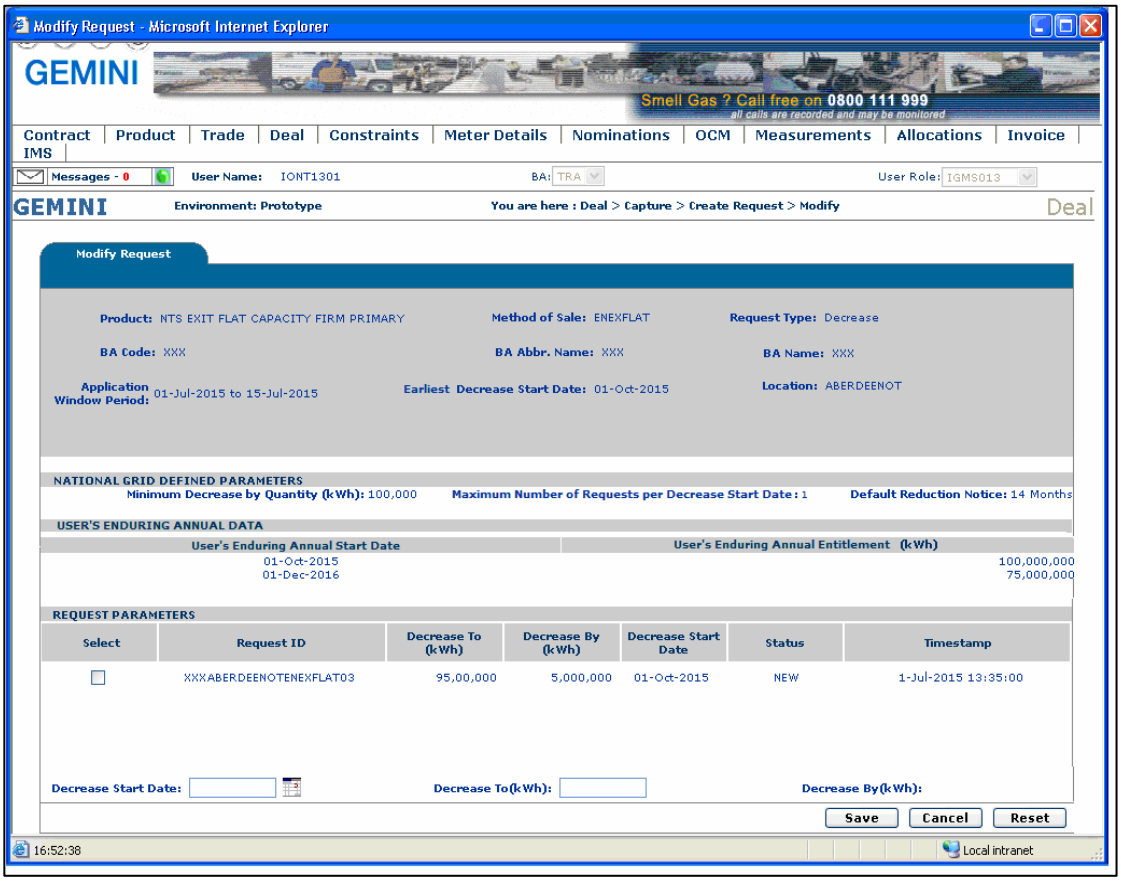
4.5 - View – Capture Enduring Decrease Request



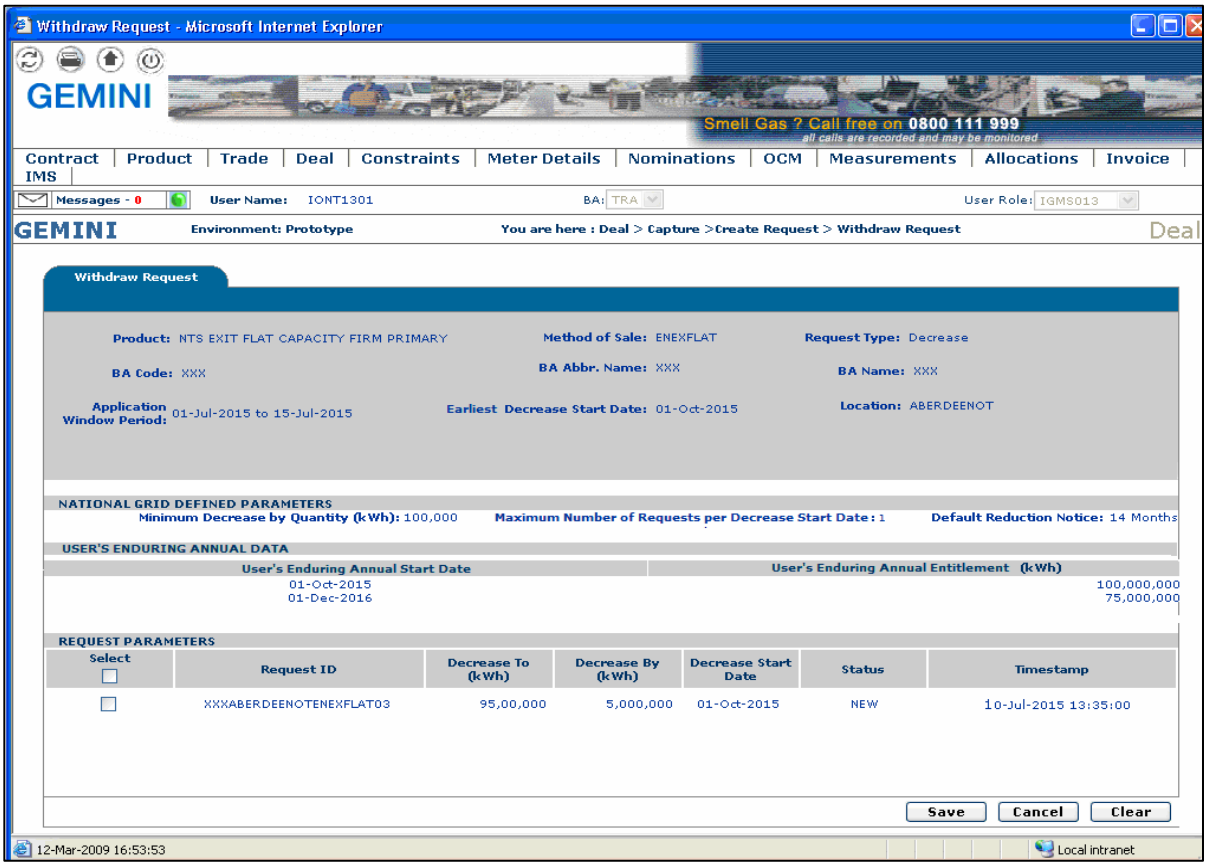
4.6 - Add – Capture Enduring Decrease Request



4.7 - Modify – Capture Enduring Decrease Request



4.8 - Withdraw – Capture Enduring Decrease Request



Capture Requests – Ad hoc Increase of Enduring NTS Exit Flat Capacity

This screen allows the External Users (Shipper Users, Overrun Users and DNO Users) and National Grid NTS users to place requests for Ad Hoc Increases in their Enduring NTS Exit Flat Capacity.

The following options would be available to the External Users

4.9 View – Capture Request

External Users/National Grid users will be able to view requests placed for increases in their Enduring (Ad hoc) NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu.

4.10 Add – Capture Request

External Users/National Grid NTS users will be able to place new Ad hoc Requests for increases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu and clicking on the 'Add' button.
The Application details must be selected in the View screen before entering the Add screen.

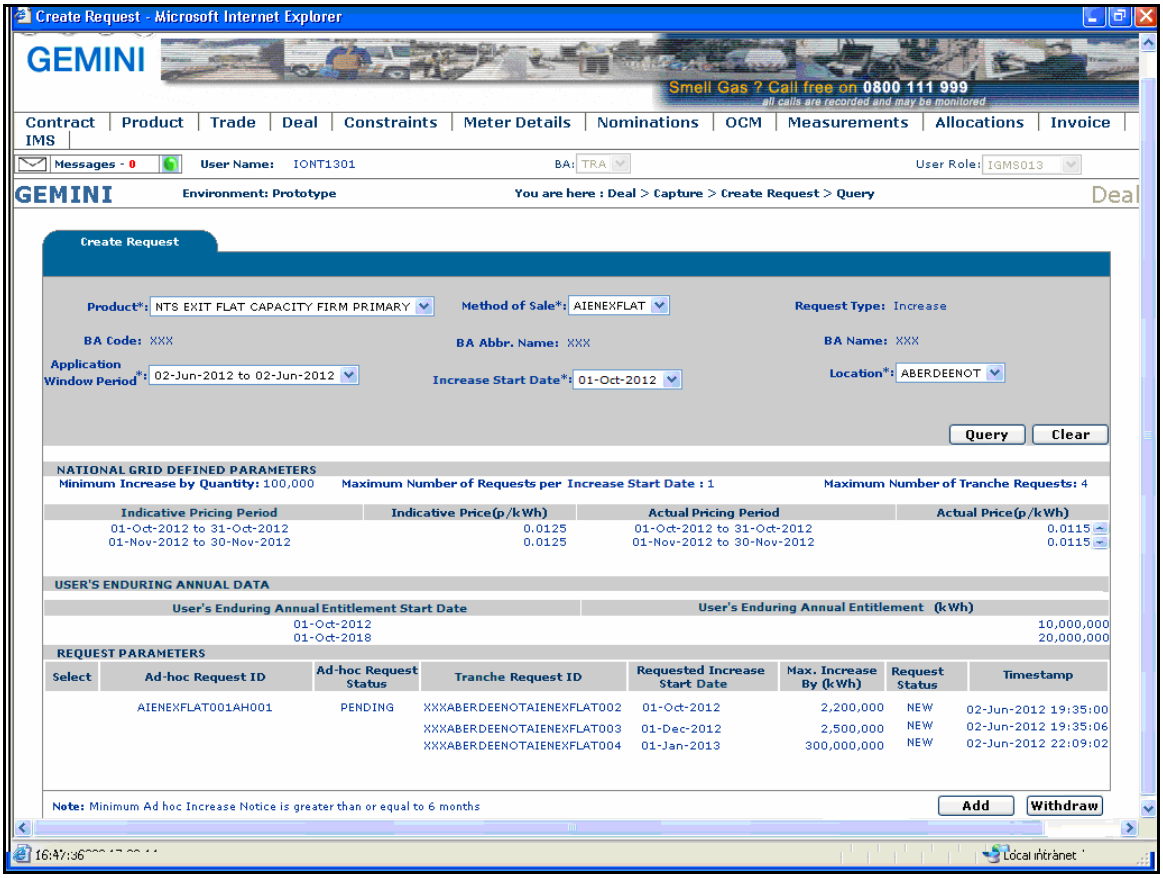
4.11 Withdraw – Capture Request

External Users/National Grid NTS users will be able to withdraw existing Ad hoc requests for increases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu and clicking on the 'Withdraw' button.
The Application details must be selected in the View screen before entering the Withdraw screen.

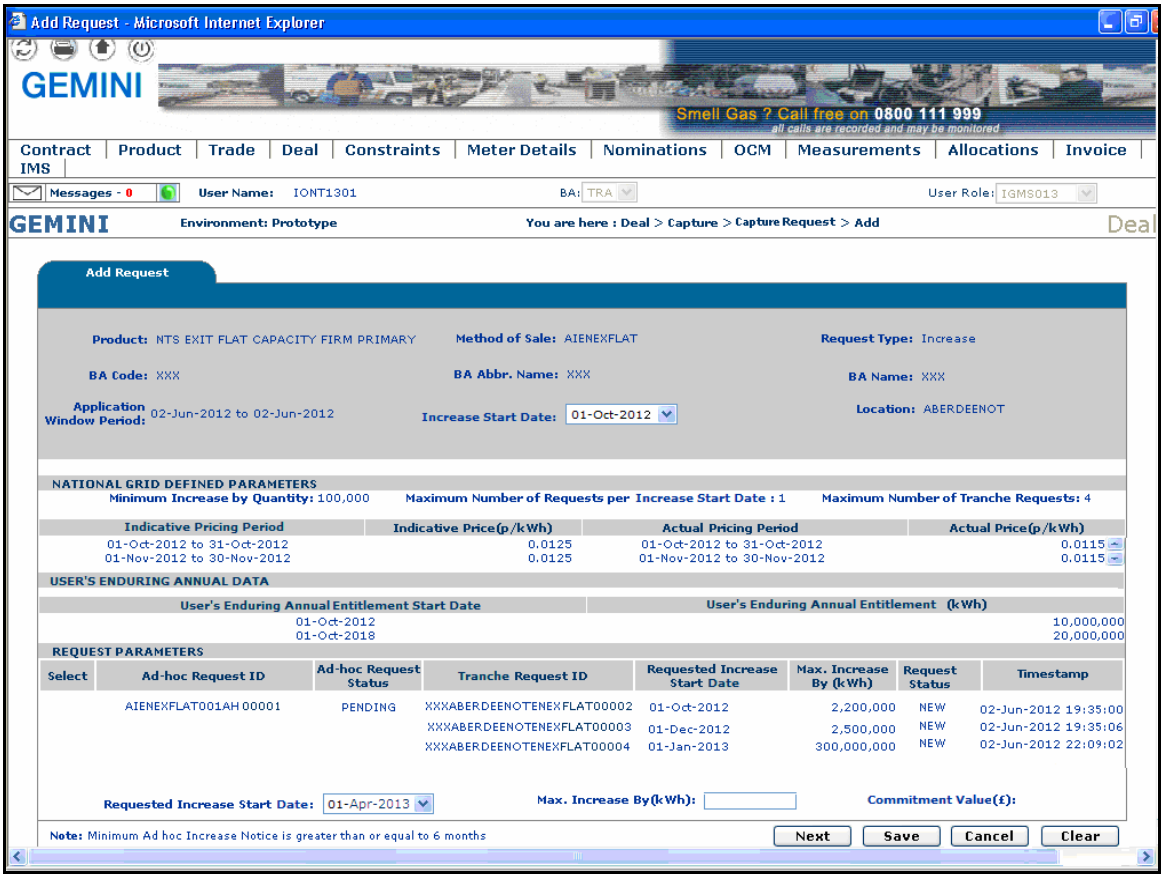
A Modify option is not provided for Ad hoc Increase requests.
Should External Users wish to modify any request, they would need to withdraw an already placed request and then subsequently place a new request at the same location with the modified values.

The screen shots for each of the options are provided below;

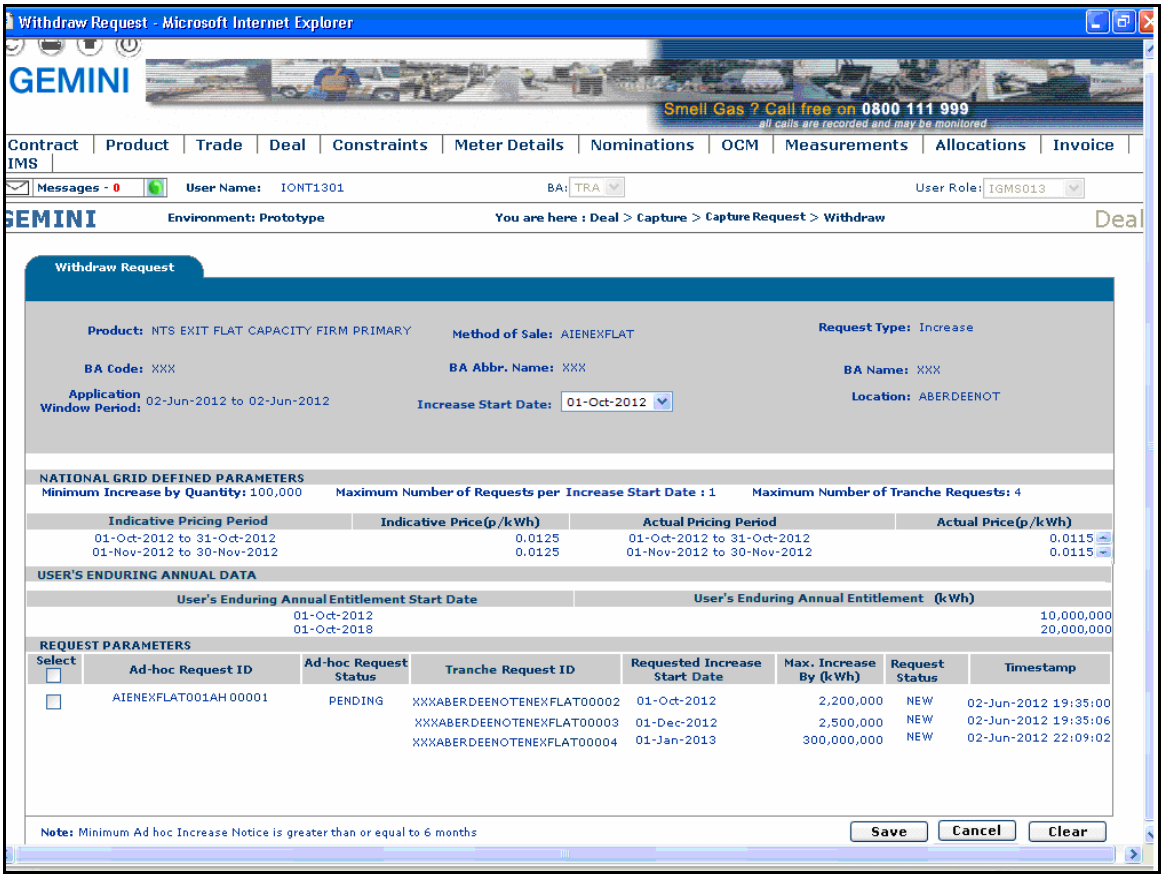
4.9 - View – Capture Ad hoc Increase Request



4.10 - Add – Capture Ad hoc Increase Request



4.11 - Withdraw – Capture Ad hoc Increase Request



Capture Requests – Ad hoc Decrease of Enduring NTS Exit Flat Capacity

This screen allows the External Users (Shipper Users, Overrun Users and DNO Users) and National Grid NTS users to place requests for Ad Hoc Decreases in their Enduring NTS Exit Flat Capacity.

The following options would be available to the External Users.

4.12 View – Capture Request

External Users/National Grid users will be able to view requests placed for Ad hoc decreases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu.

4.13 Add – Capture Request

External Users/National Grid NTS users will be able to place new Ad hoc requests for decreases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu and clicking on the 'Add' button.

The Application details must be selected in the View screen before entering the Add screen.

4.14 Modify – Capture Request

External Users/National Grid NTS users will be able to modify requests for Ad hoc decreases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu and clicking on the 'Modify' button.

The Application details must be selected in the View screen before entering the Modify screen.

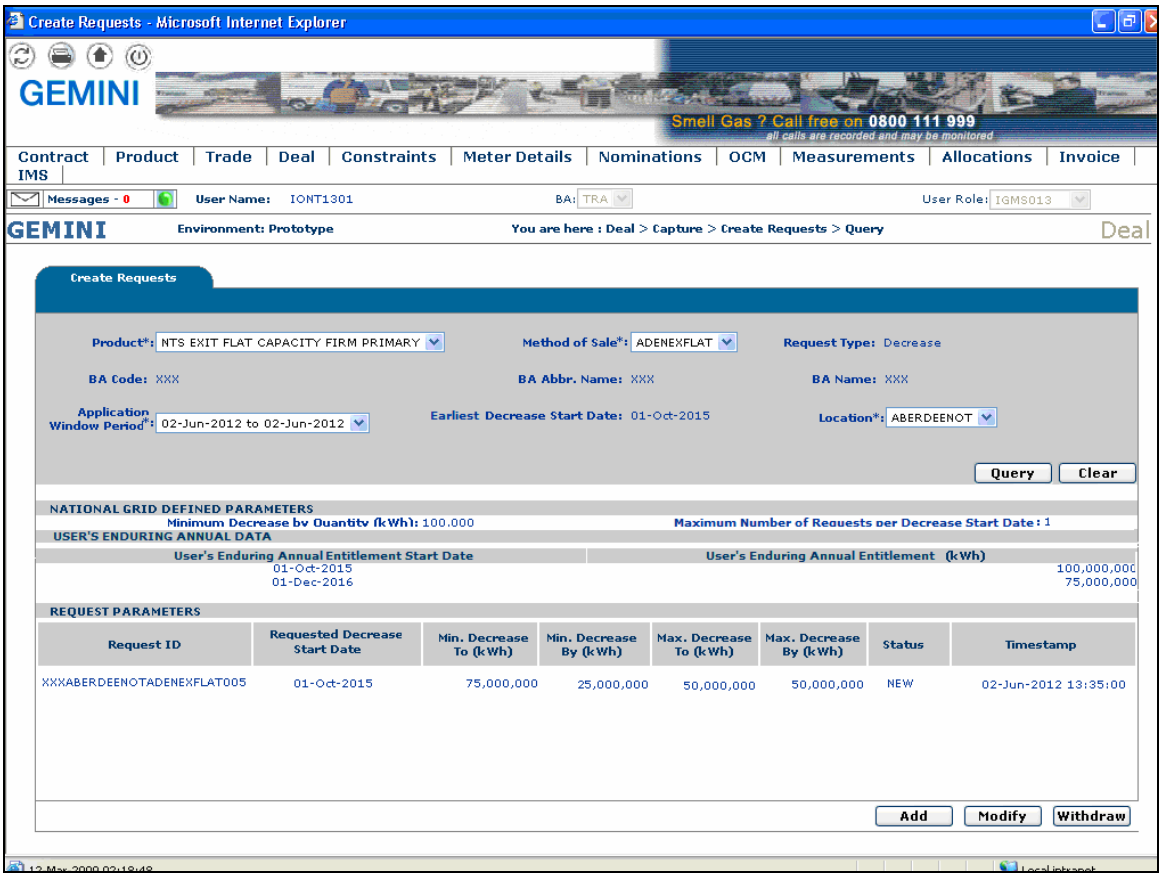
4.15 Withdraw – Capture Request

External Users/National Grid NTS users will be able to withdraw the Ad hoc requests for decreases in their Enduring NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu and then selecting the 'Withdraw' button.

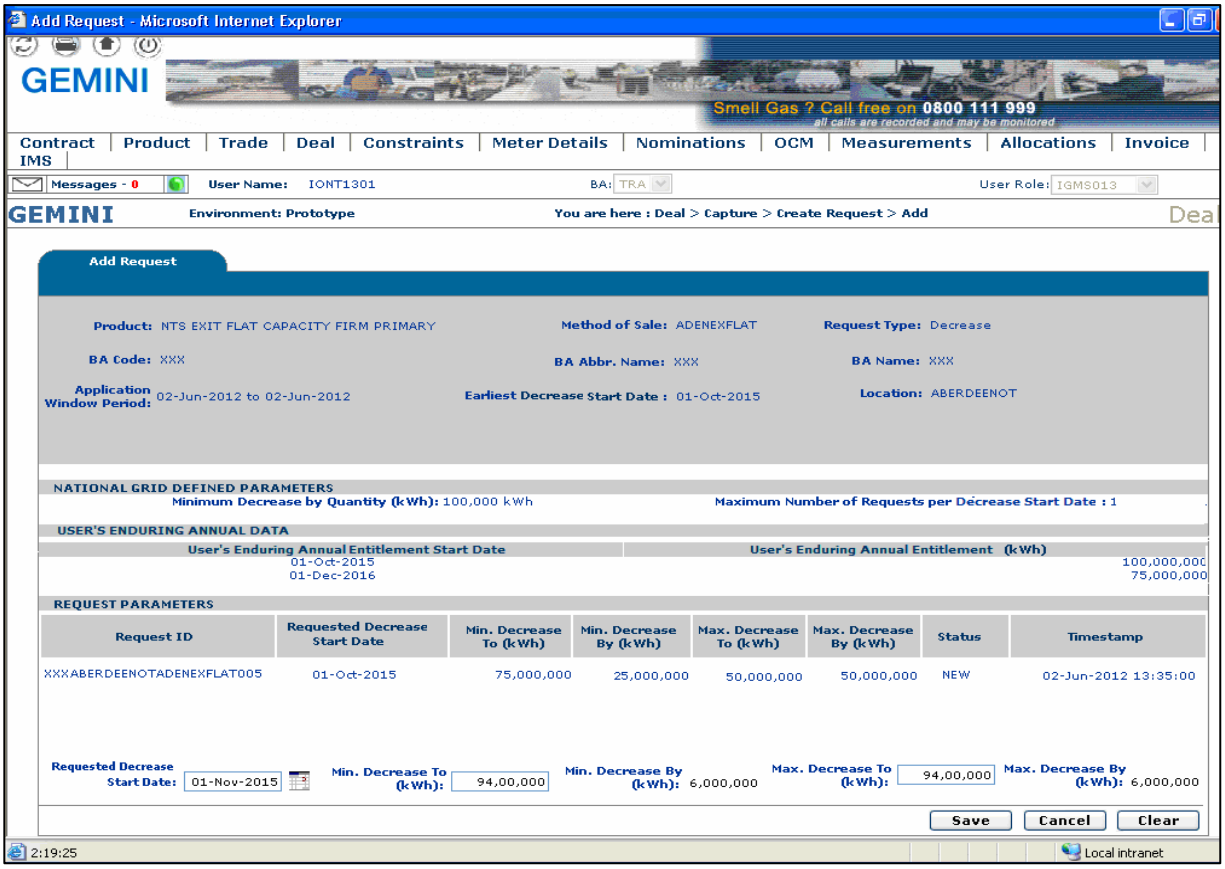
The Application details must be selected in the View screen before entering the Withdraw screen.

The screen shots for each of the options are provided below;

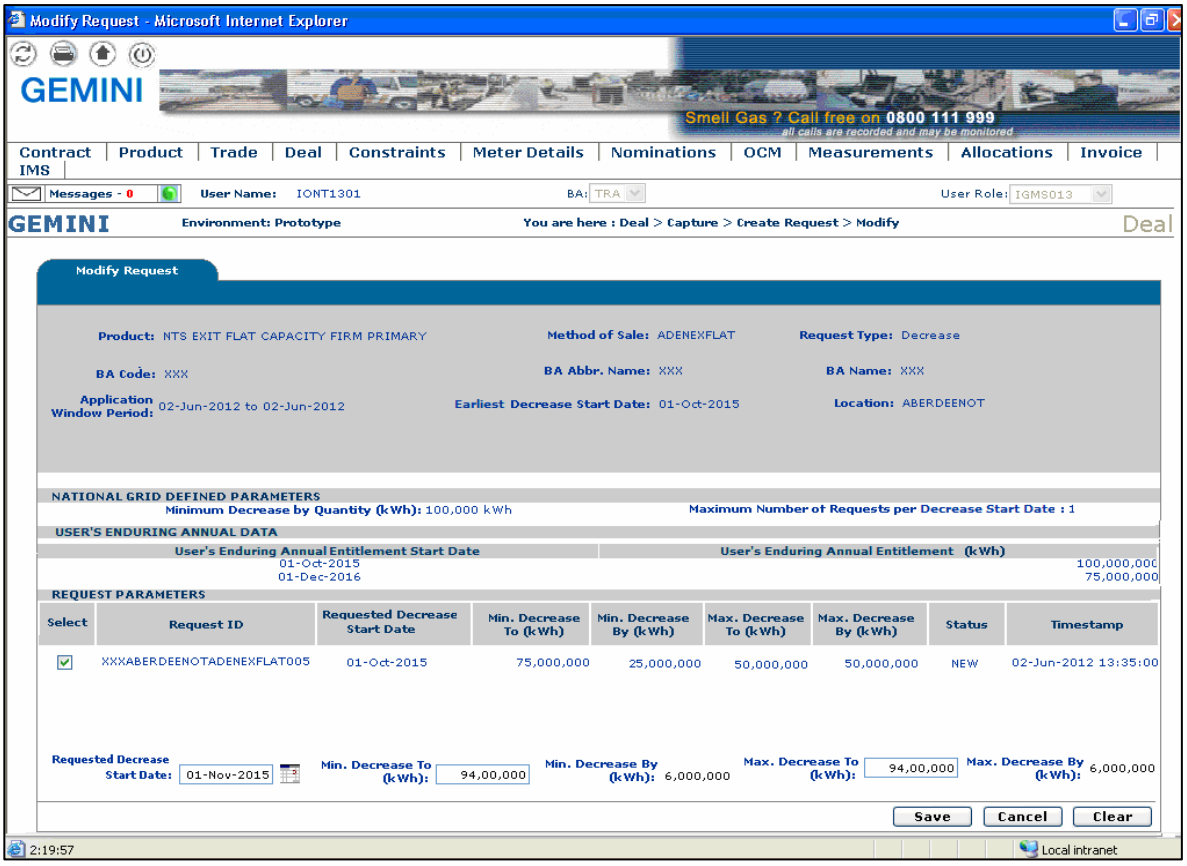
4.12 - View – Capture Ad hoc Decrease Request



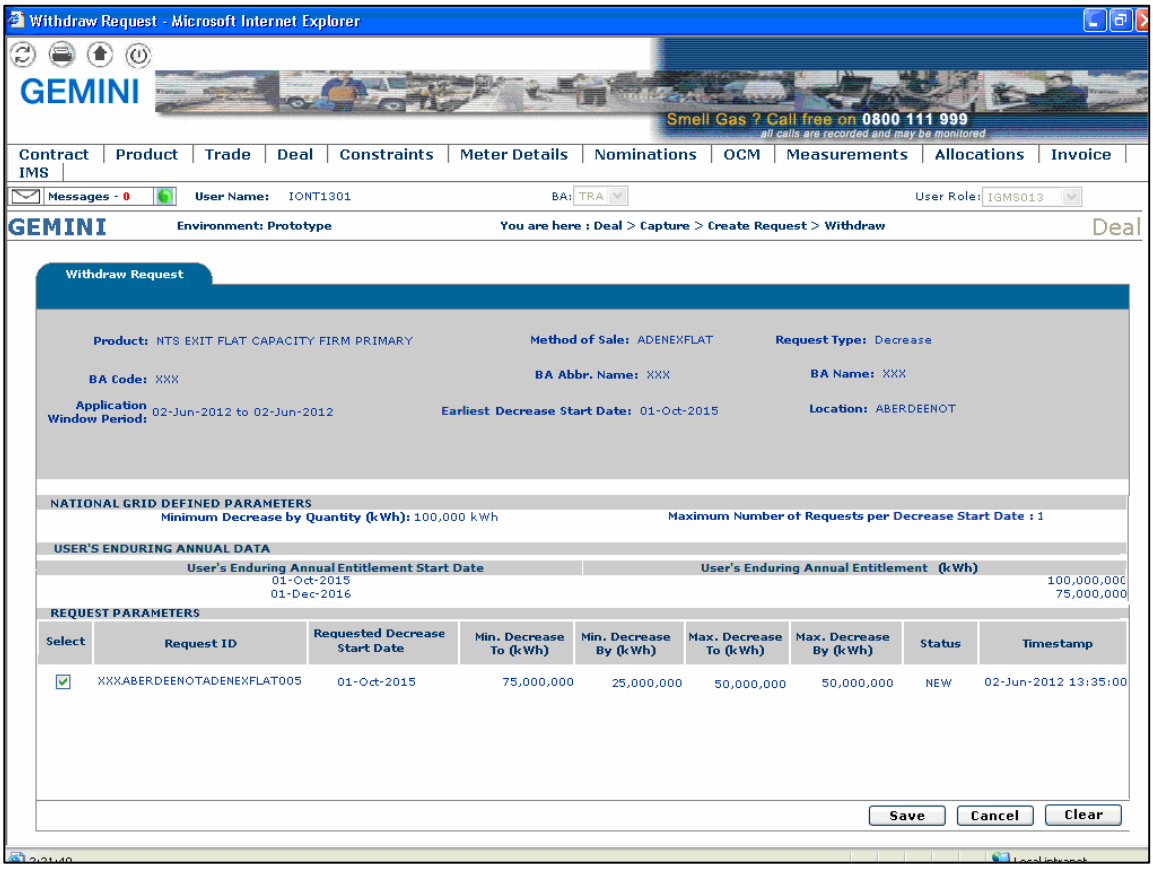
4.13 -Add – Capture Ad hoc Decrease Request



4.14 - Modify – Capture Ad hoc Decrease Request



4.15 - Withdraw – Capture Ad hoc Decrease Request



Capture Requests – Increase of Annual NTS Exit Flat Capacity

This screen allows the External Users (Shipper Users, Overrun Users and DNO Users) and National Grid NTS users to place new requests for Increases in their Annual NTS Exit Flat Capacity.

The following options would be available to External Users.

4.16 View – Capture Request

External Users/National Grid users will be able to view their requests placed for Annual NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu.

4.17 Add – Capture Request

External Users/National Grid NTS users will be able to place new requests for Annual NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu and clicking on the 'Add' button.

The Application details must be selected in the View screen before entering the Add screen.

4.18 Modify – Capture Request

External Users/National Grid NTS users will be able to modify existing requests for Annual NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu and clicking on the 'Modify' button.

The Application details must be selected in the View screen before entering the Modify screen.

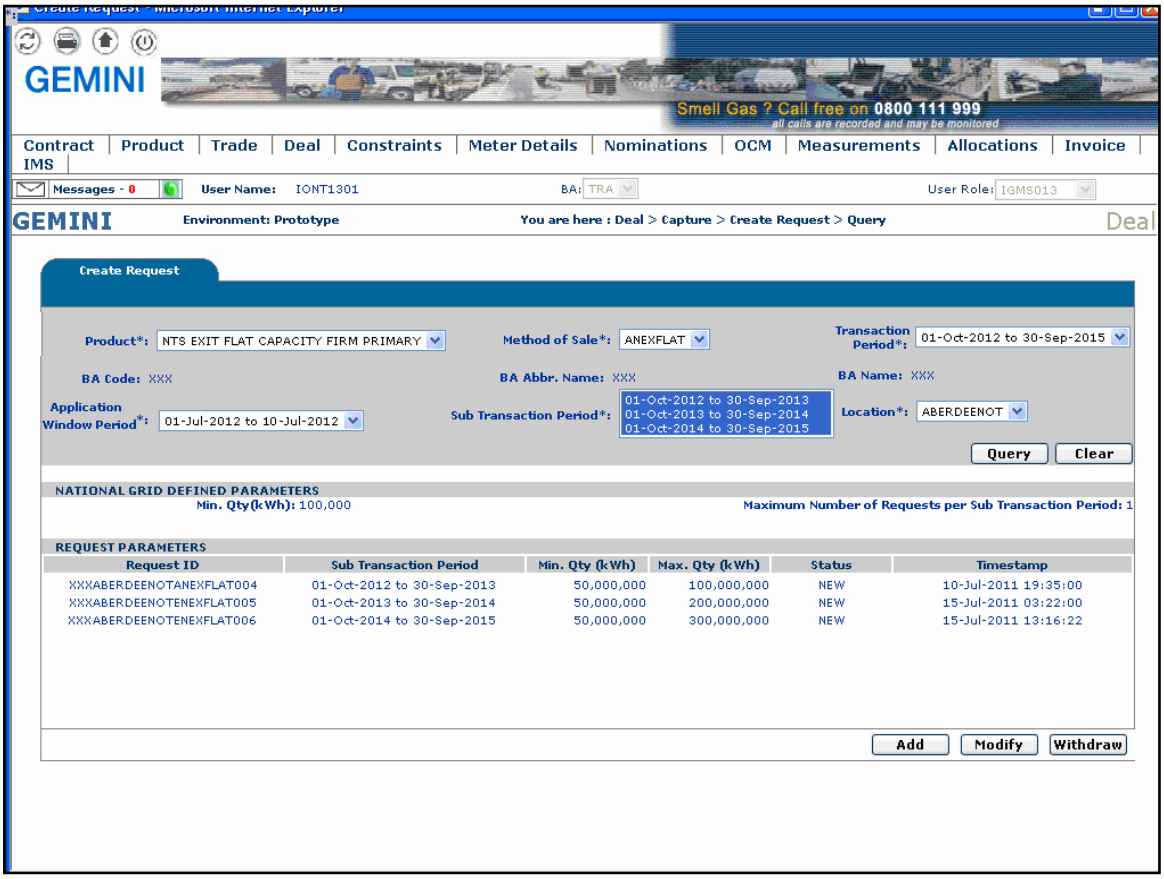
4.19 Withdraw – Capture Request

External Users/National Grid NTS users will be able to withdraw existing requests for Annual NTS Exit Flat Capacity by navigating to the 'Create Request' screen from the main menu and clicking on the 'Withdraw' button.

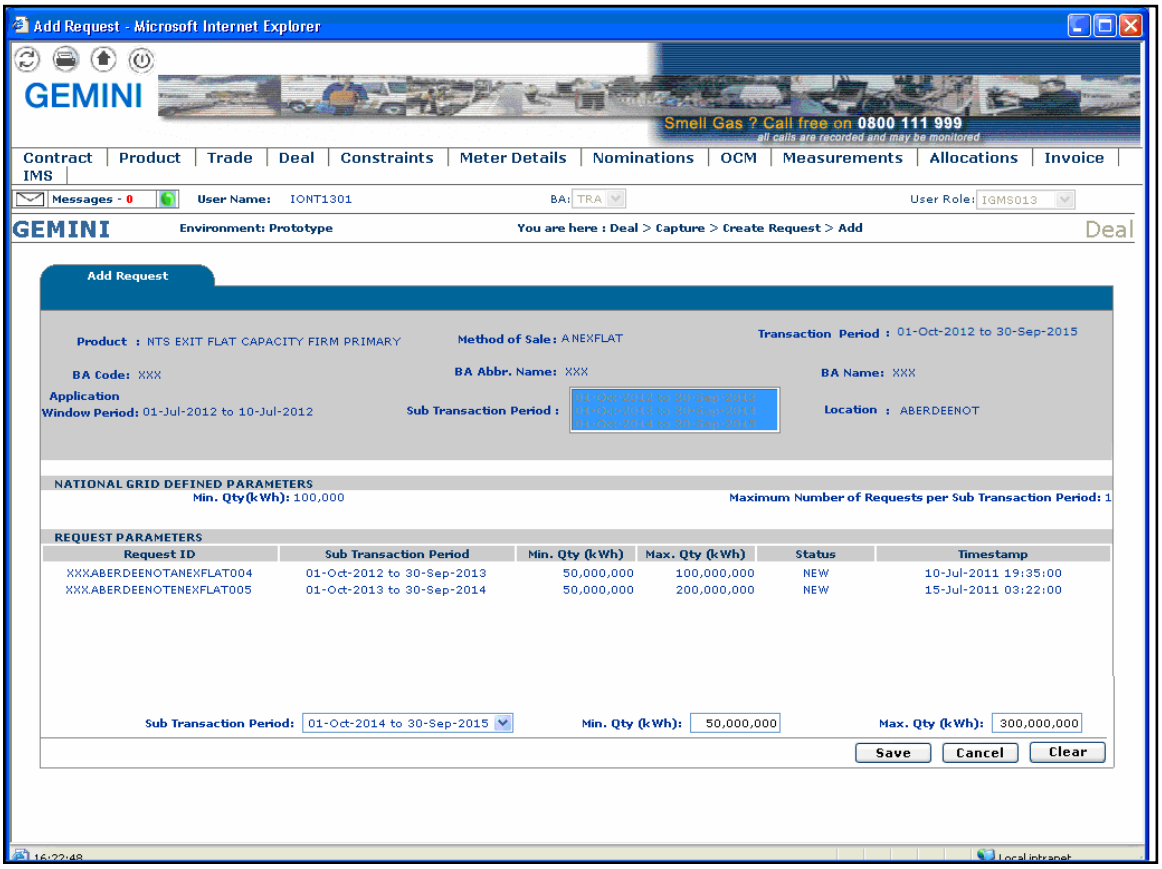
The Application details must be selected in the View screen before entering the Withdraw screen.

The screen shots for the available options are provided below;

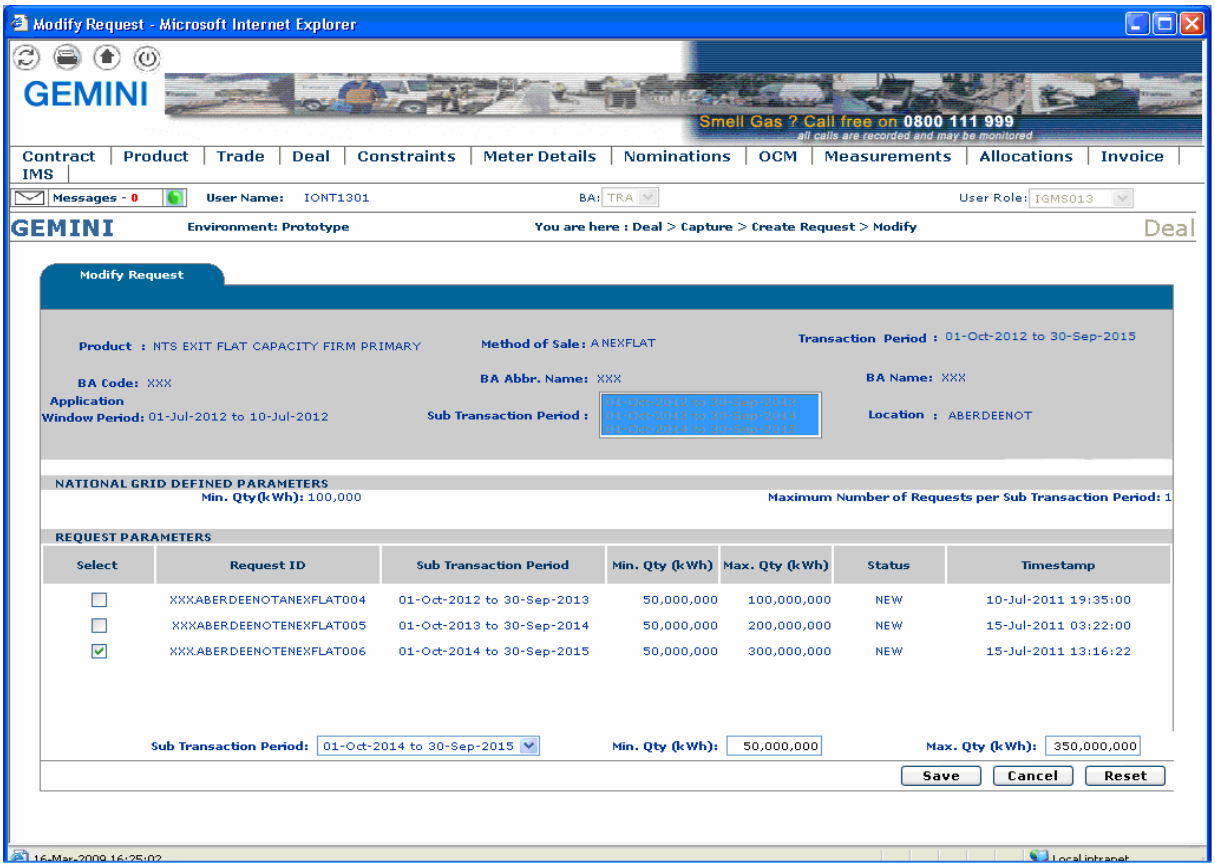
4.16 - View – Capture Annual Request



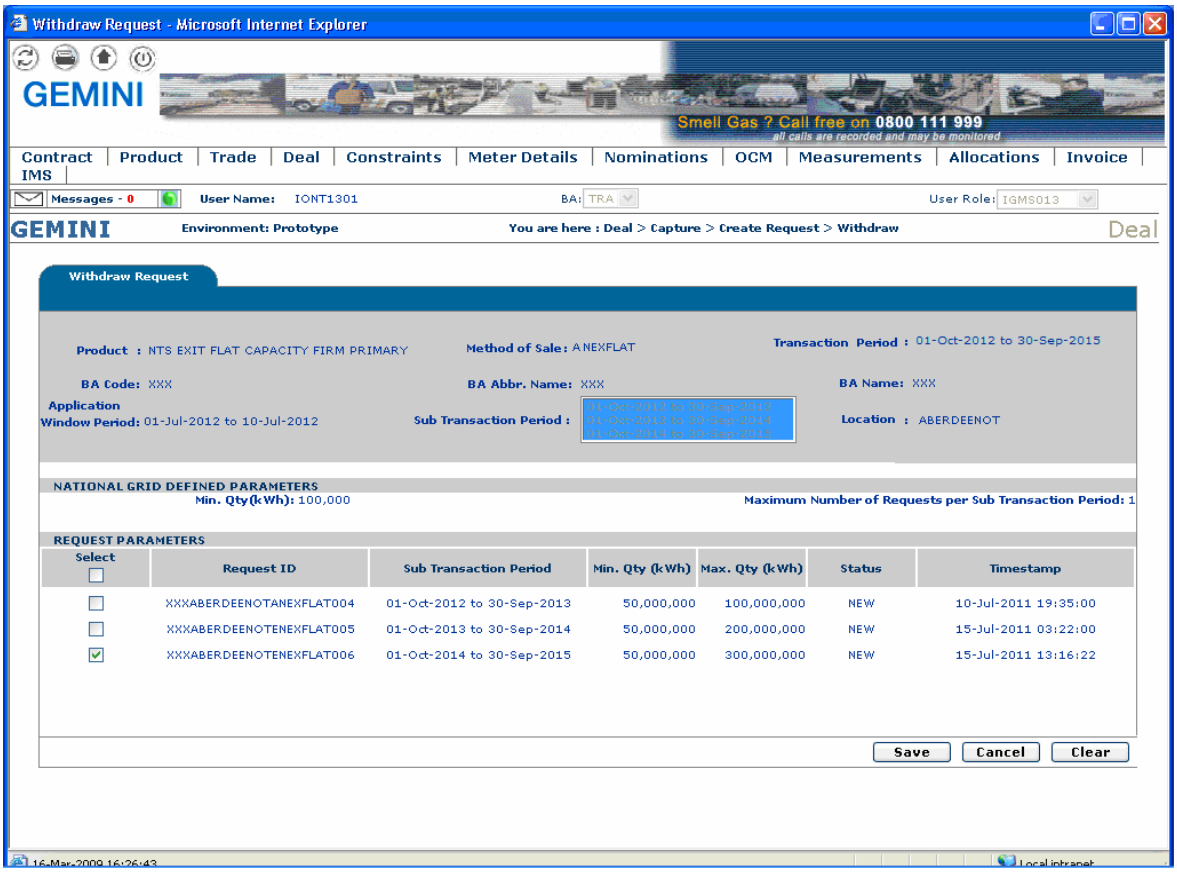
4.17 - Add – Capture Annual Request



4.18 - Modify – Capture Annual Request



4.19 - Withdraw – Capture Annual Request



5. Application Request Information

The 'Application Request Information' Report displays the details of Requests placed by the External Users, along with the status, based on the Product and instance of Method of Sale for the following Applications in the system solution:

i. Increase of Enduring Annual NTS Exit Flat Capacity
ii. Decrease of Enduring Annual NTS Exit Flat Capacity
iii. Ad hoc Increase of Enduring NTS Exit Flat Capacity
iv. Ad hoc Decrease of Enduring NTS Exit Flat Capacity
v. Increase of Annual NTS Exit Flat Capacity

For Enduring Increase Applications, the report will allow the user to drill down to view the Indicative and Actual Prices for the period from which the Increase is effective.

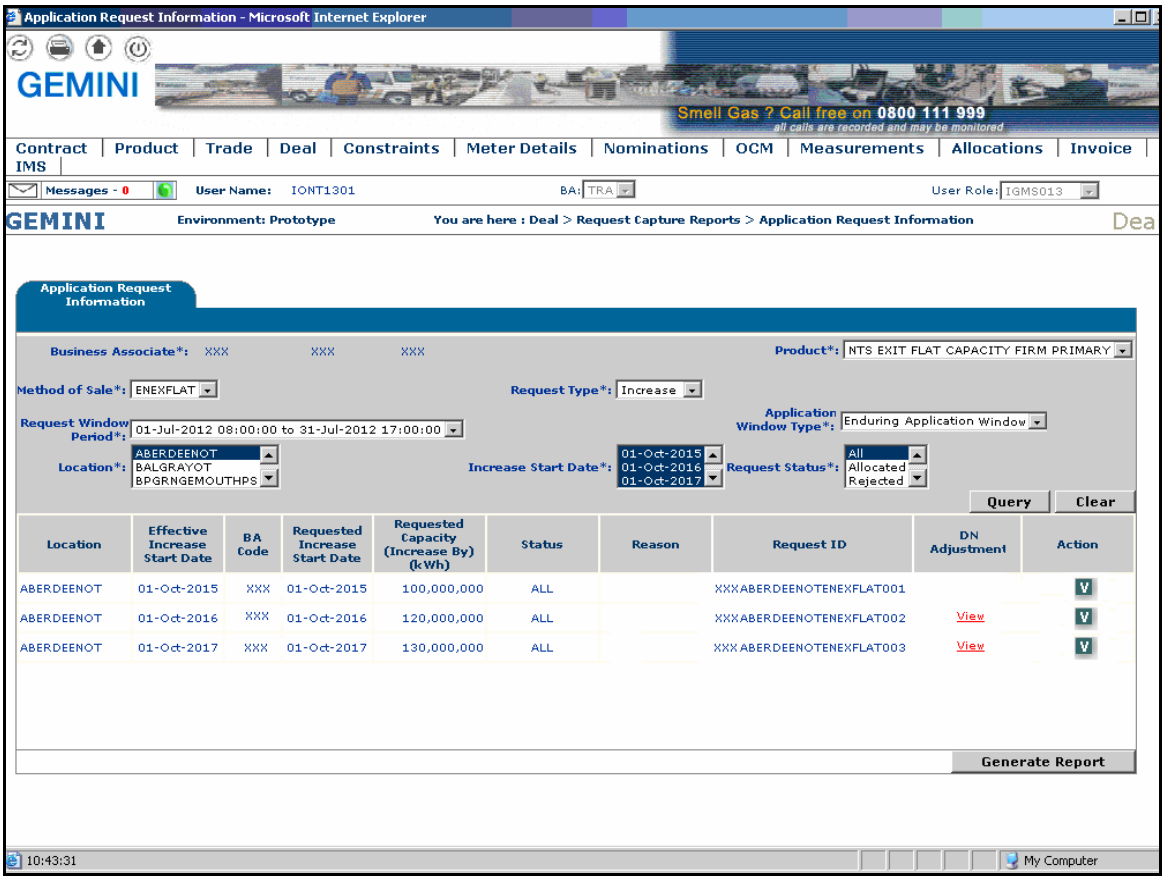
For Enduring Increase Applications, this report will also allow the user to view the details of modifications applied during the DN Adjustment Window.

For Enduring Ad Hoc Increase Application, External Users can see History details of their requests that pass through various statuses before they are approved.

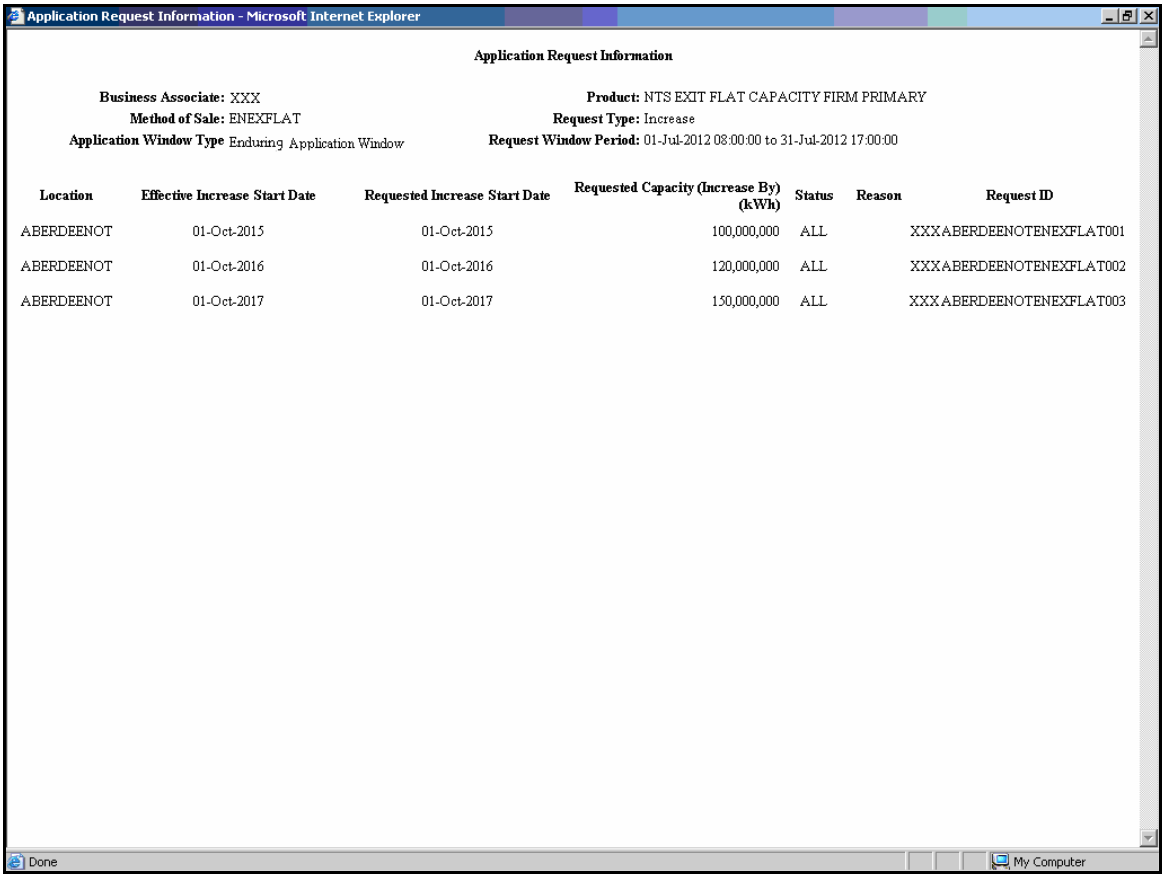
This screen can be accessed by all External Users (Shippers, DNO Users and Overrun Users) and National Grid users.

The screen shots and sub-functionality for each of the Application are provided below;

5.1 - Application Request Information – View Screen



5.1.1 - Application Request Information – PDF Format



Application Request Information - Microsoft Internet Explorer

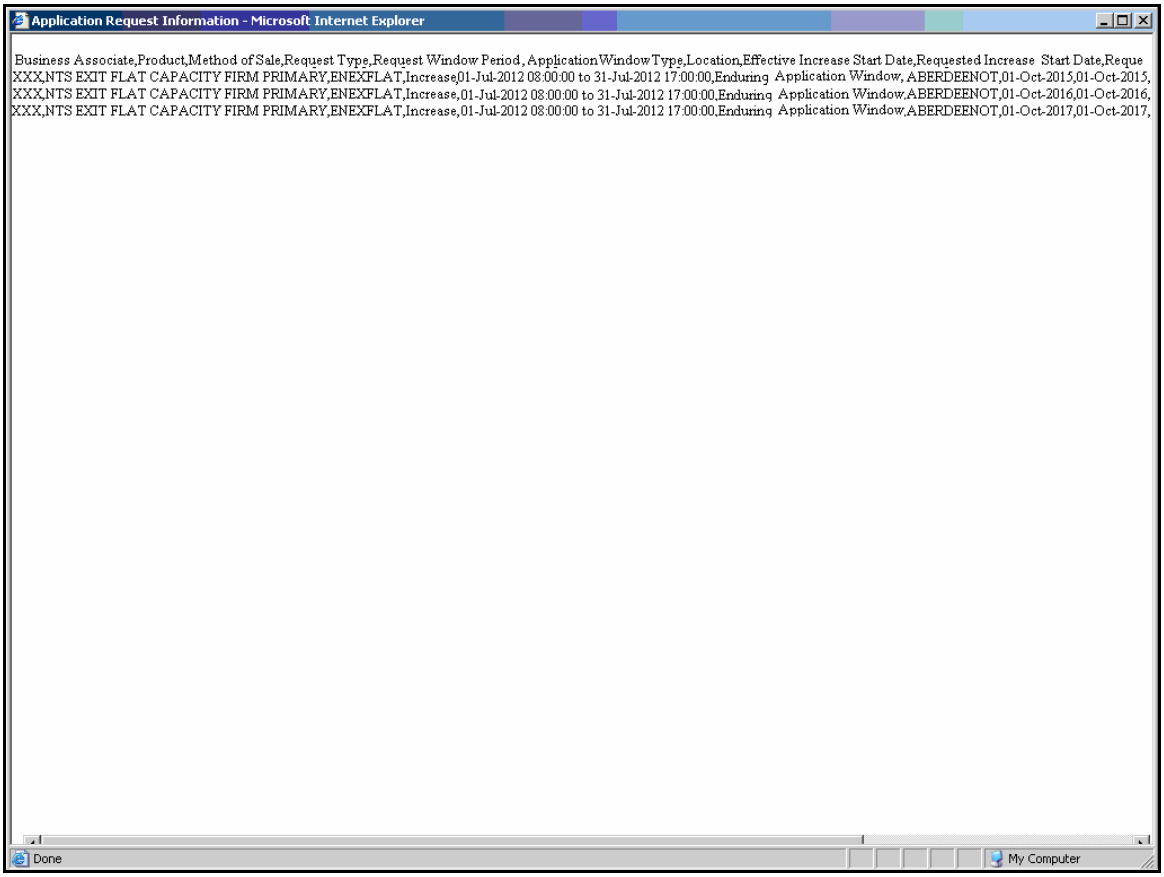
Application Request Information

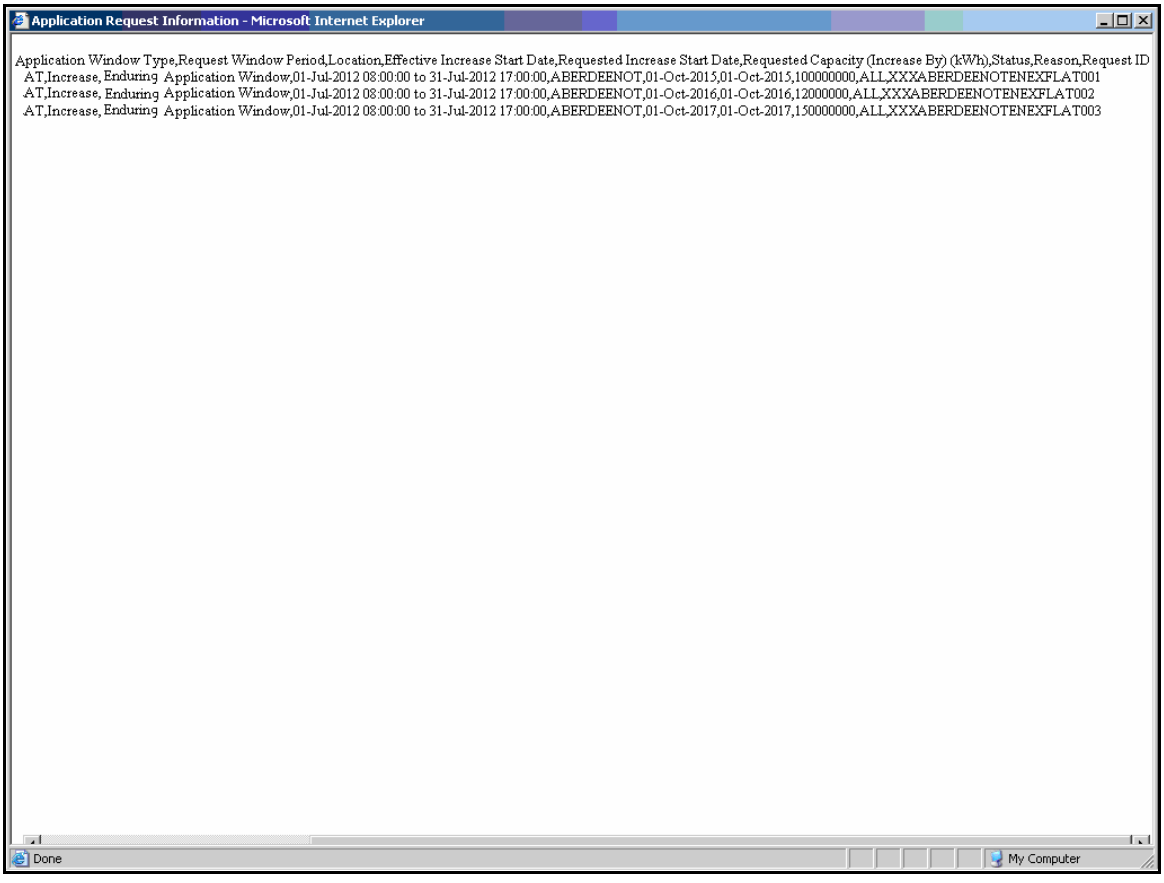
Business Associate: XXX
Method of Sale: ENEXFLAT
Application Window Type Enduring Application Window
Product: NTS EXIT FLAT CAPACITY FIRM PRIMARY
Request Type: Increase
Request Window Period: 01-Jul-2012 08:00:00 to 31-Jul-2012 17:00:00

Location	Effective Increase Start Date	Requested Increase Start Date	Requested Capacity (Increase By) (kWh)	Status	Reason	Request ID
ABERDEENOT	01-Oct-2015	01-Oct-2015	100,000,000	ALL		XXXABERDEENOTENEXFLAT001
ABERDEENOT	01-Oct-2016	01-Oct-2016	120,000,000	ALL		XXXABERDEENOTENEXFLAT002
ABERDEENOT	01-Oct-2017	01-Oct-2017	150,000,000	ALL		XXXABERDEENOTENEXFLAT003

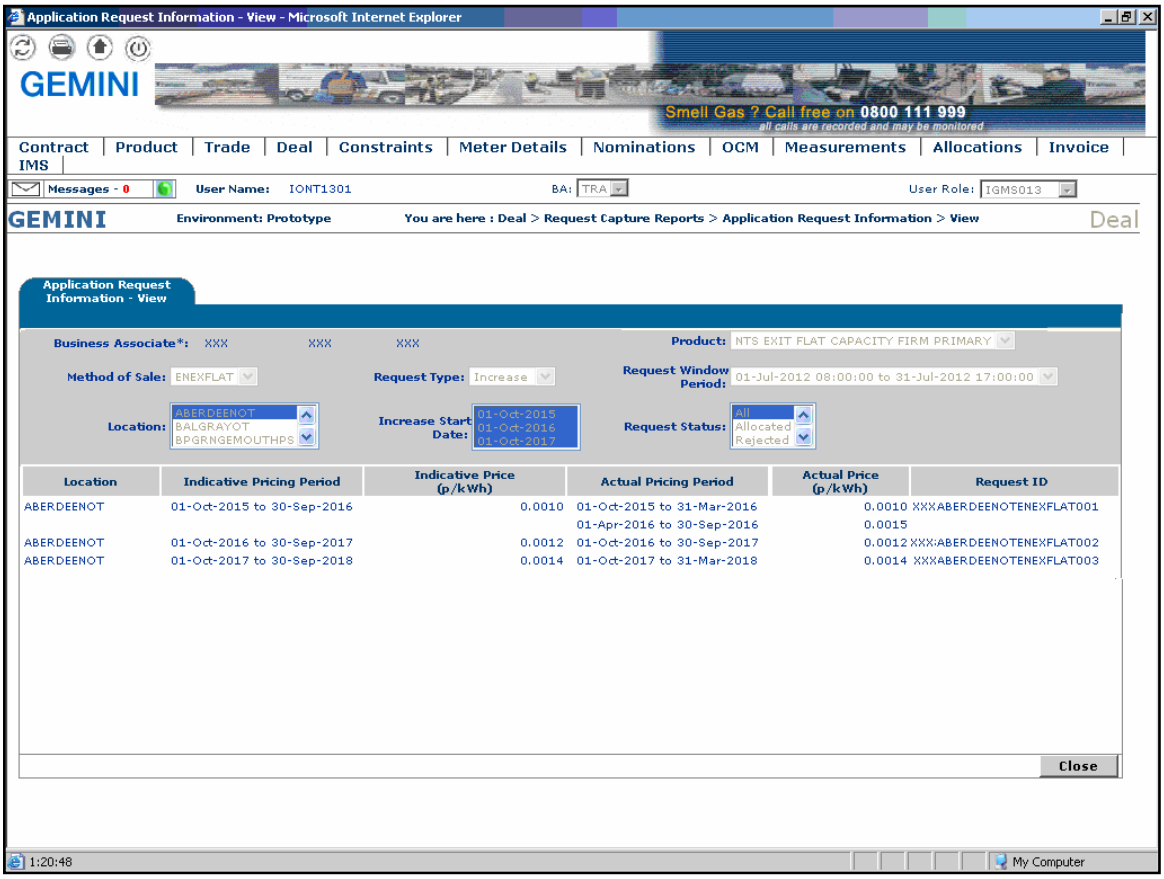
Done | My Computer

5.1.2 - Application Request Information – CSV Format

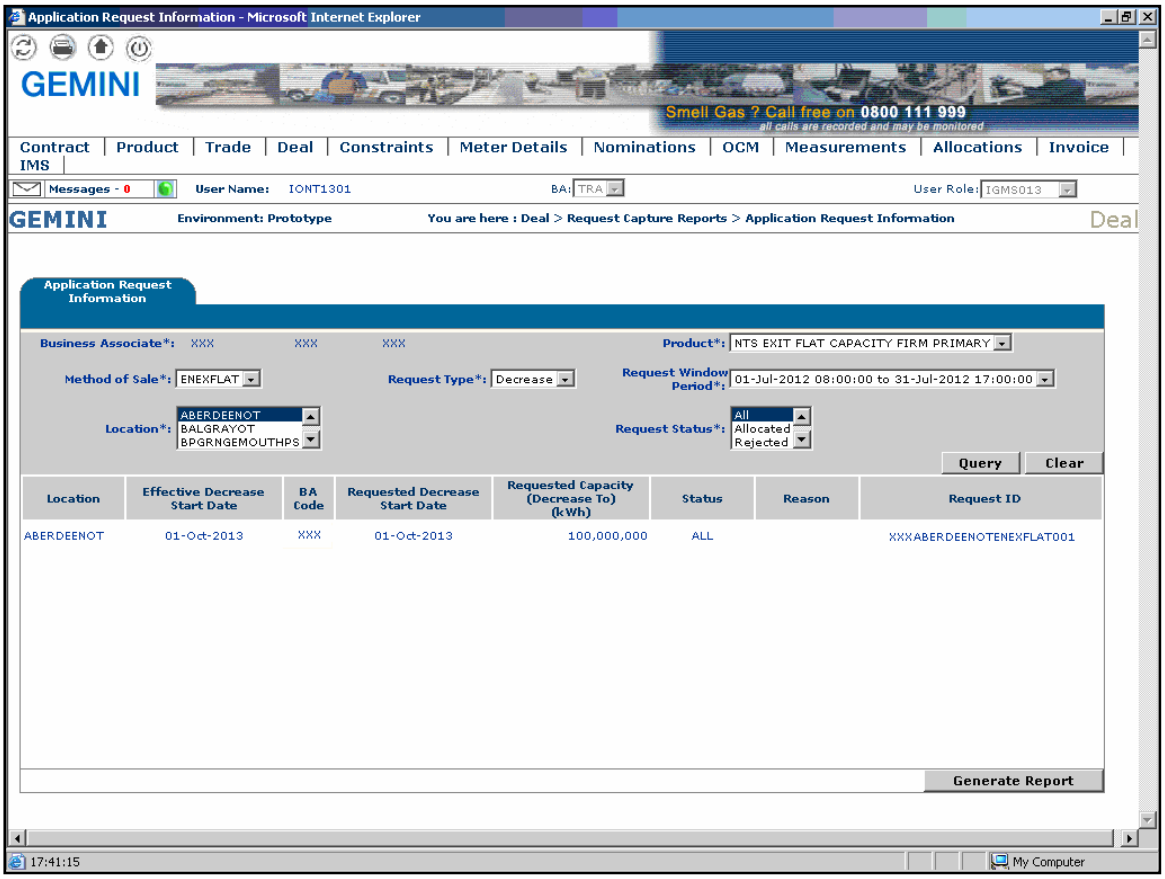




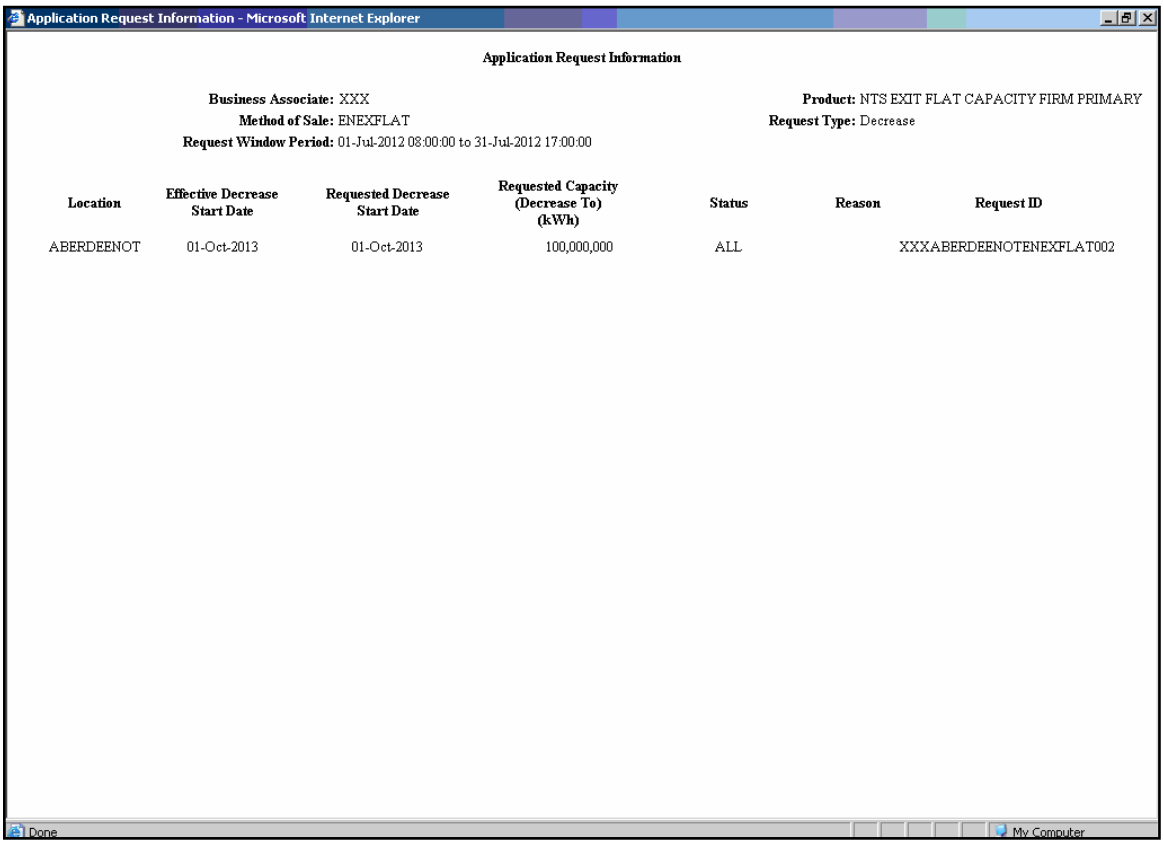
5.2 – Application Request Information - View Details Screen



5.3 - Application Request Information – View Screen



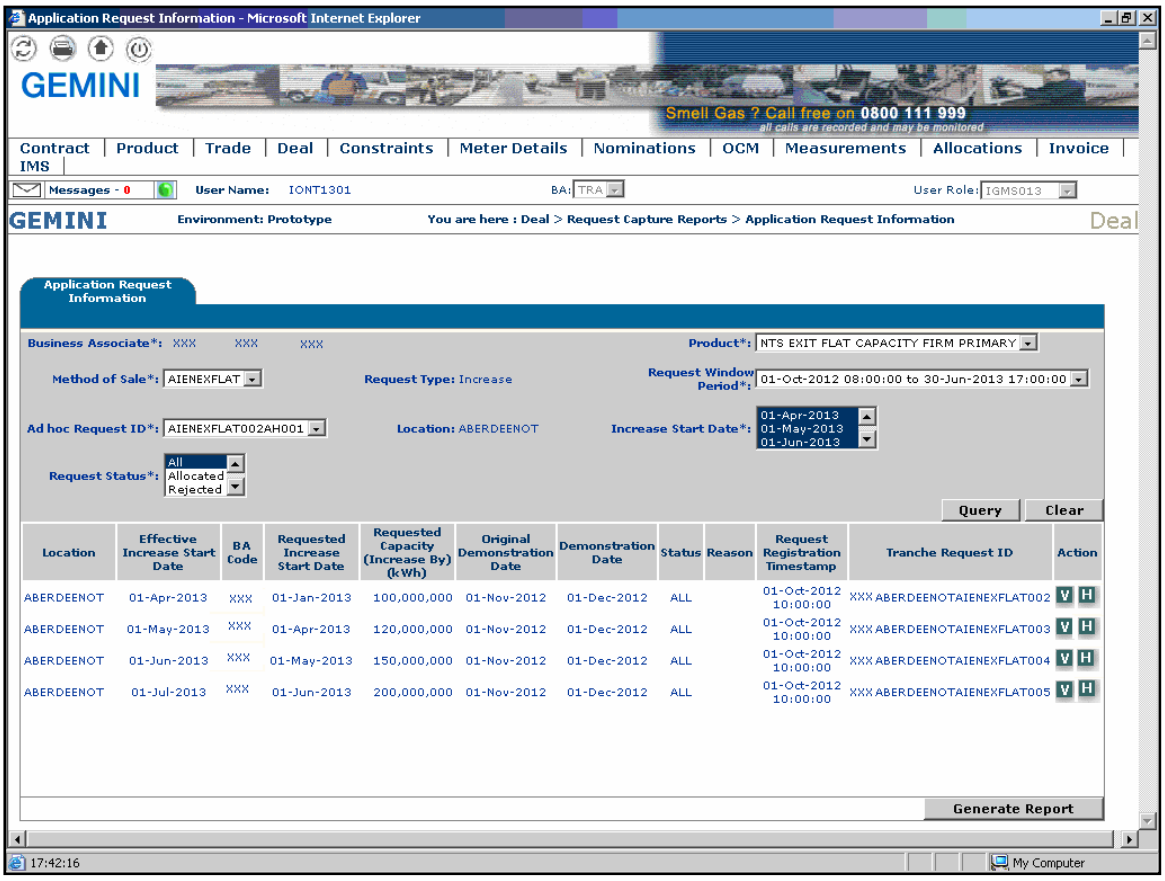
5.3.1 - Application Request Information - PDF Format



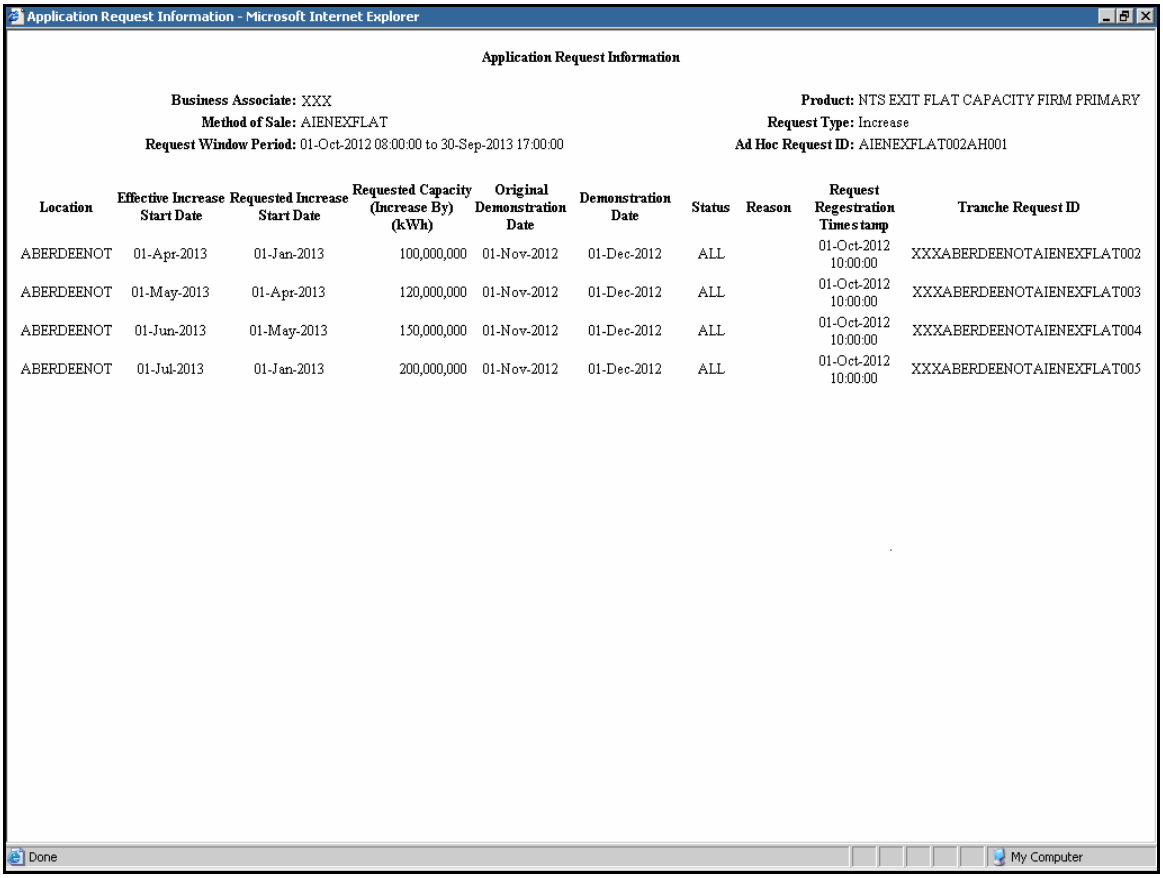
5.3.2 - Application Request Information – CSV Format

Application Request Information Report - Ad hoc Increase of Enduring NTS Exit Flat Capacity

5.4 - Application Request Information – View Screen



5.4.1 - Application Request Information Report - PDF Format



Application Request Information - Microsoft Internet Explorer

Application Request Information

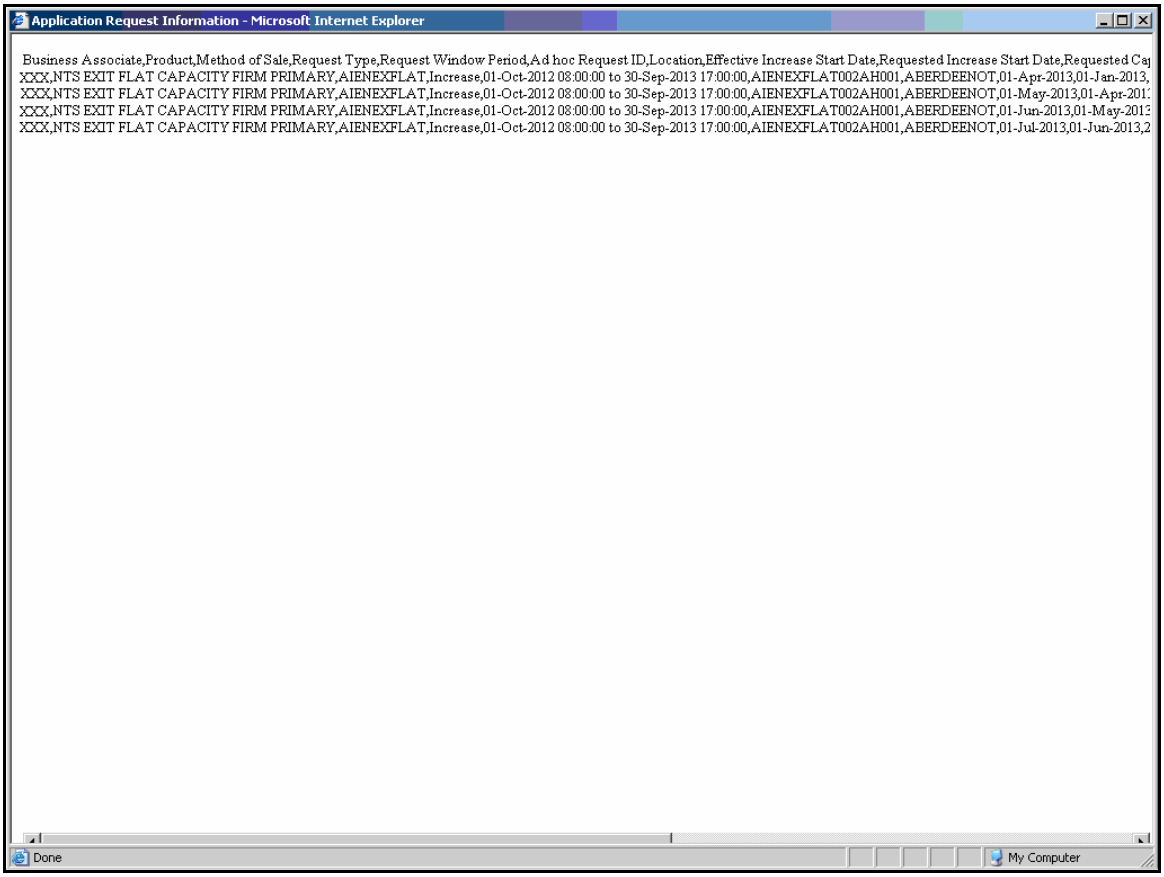
Business Associate: XXX
Method of Sale: AIENEXFLAT
Request Window Period: 01-Oct-2012 08:00:00 to 30-Sep-2013 17:00:00

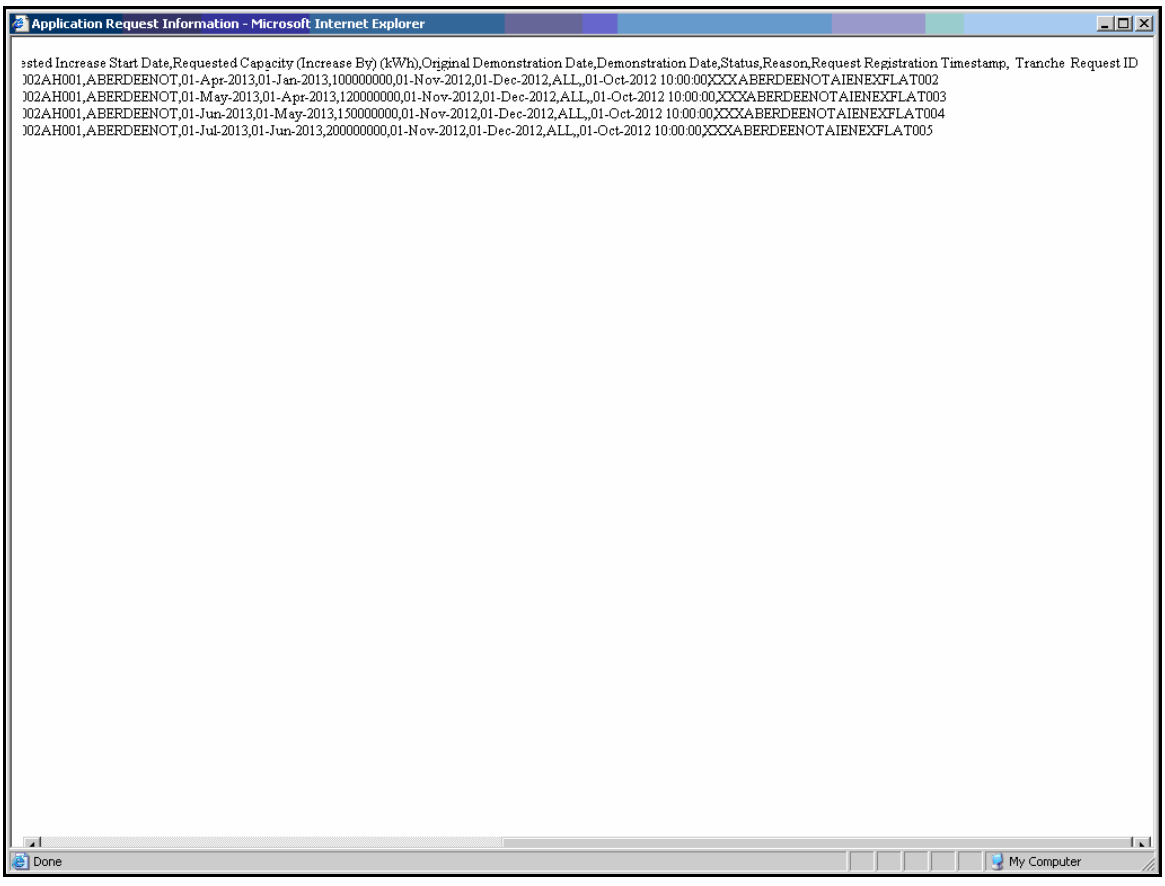
Product: NTS EXIT FLAT CAPACITY FIRM PRIMARY
Request Type: Increase
Ad Hoc Request ID: AIENEXFLAT002AH001

Location	Effective Increase Start Date	Requested Increase Start Date	Requested Capacity (Increase By) (kWh)	Original Demonstration Date	Demonstration Date	Status	Reason	Request Regestration Timestamp	Tranche Request ID
ABERDEENOT	01-Apr-2013	01-Jan-2013	100,000,000	01-Nov-2012	01-Dec-2012	ALL		01-Oct-2012 10:00:00	XXXABERDEENOTAIENEXFLAT002
ABERDEENOT	01-May-2013	01-Apr-2013	120,000,000	01-Nov-2012	01-Dec-2012	ALL		01-Oct-2012 10:00:00	XXXABERDEENOTAIENEXFLAT003
ABERDEENOT	01-Jun-2013	01-May-2013	150,000,000	01-Nov-2012	01-Dec-2012	ALL		01-Oct-2012 10:00:00	XXXABERDEENOTAIENEXFLAT004
ABERDEENOT	01-Jul-2013	01-Jan-2013	200,000,000	01-Nov-2012	01-Dec-2012	ALL		01-Oct-2012 10:00:00	XXXABERDEENOTAIENEXFLAT005

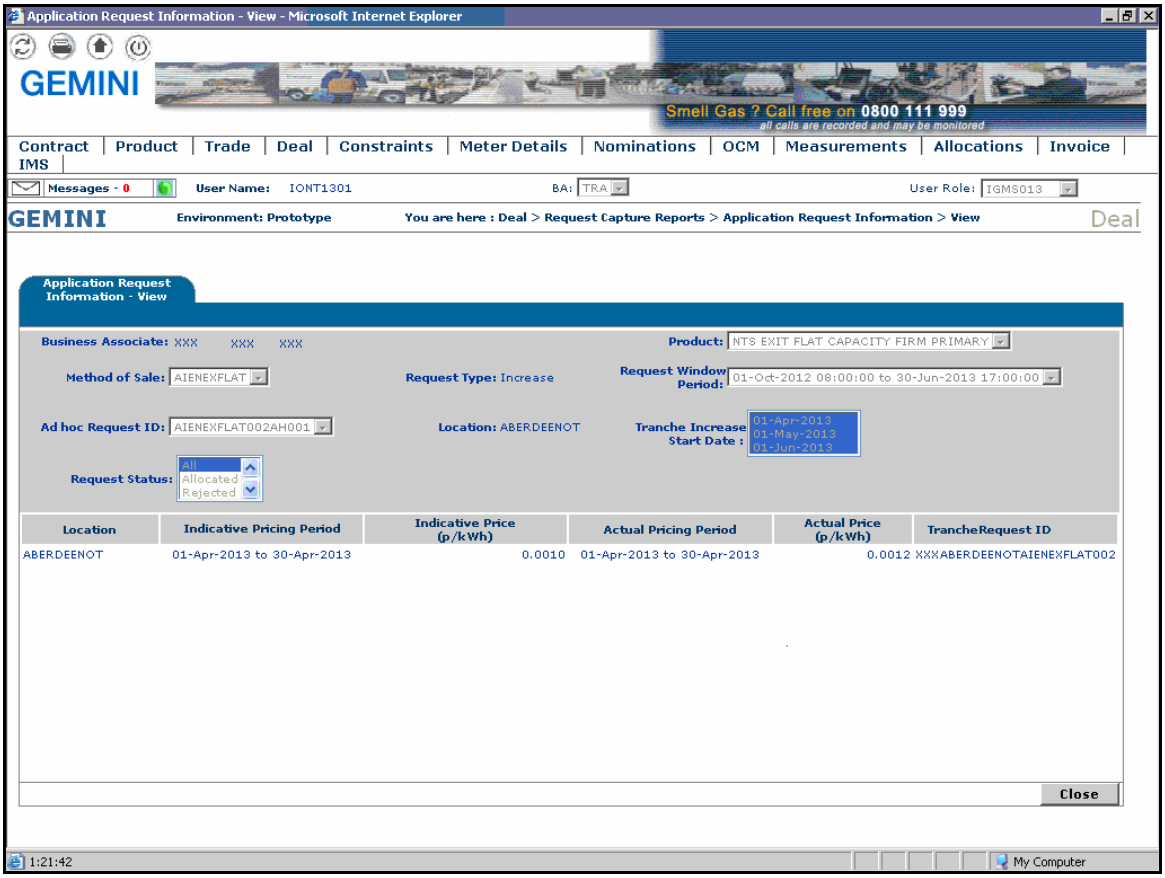
Done | My Computer

5.4.2 - Application Request Information Report - CSV Format

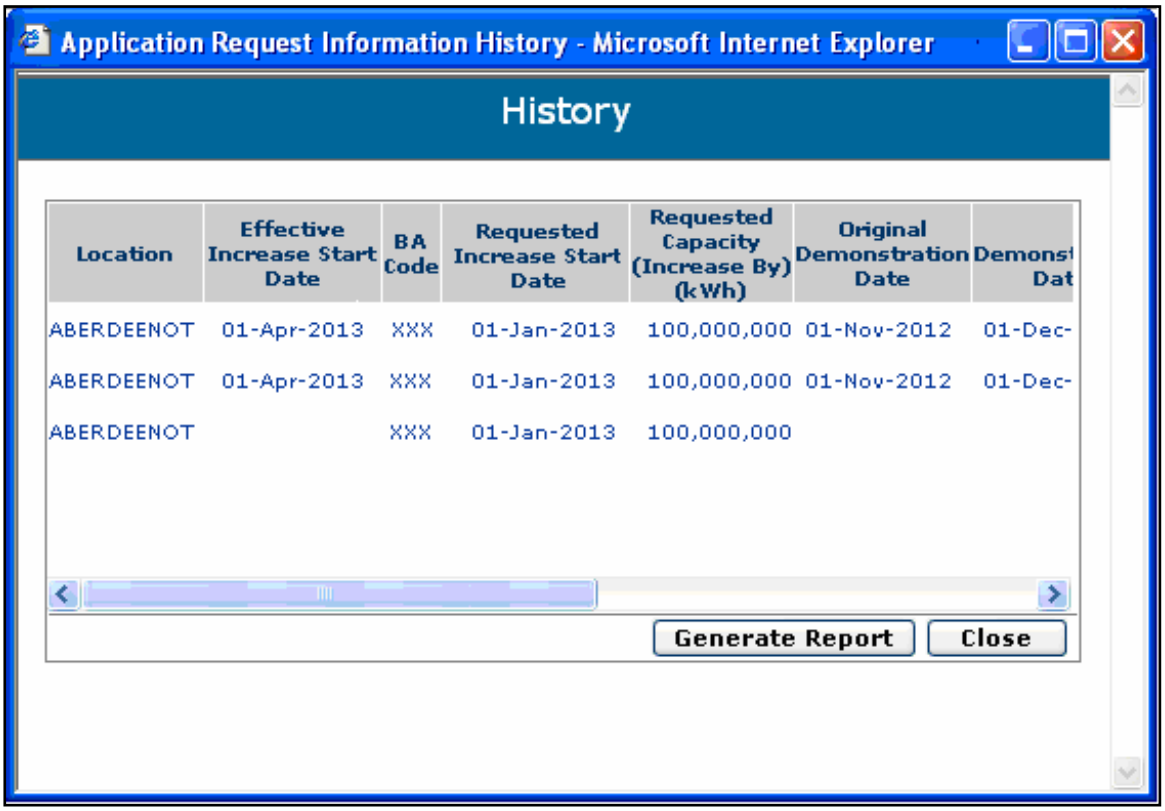


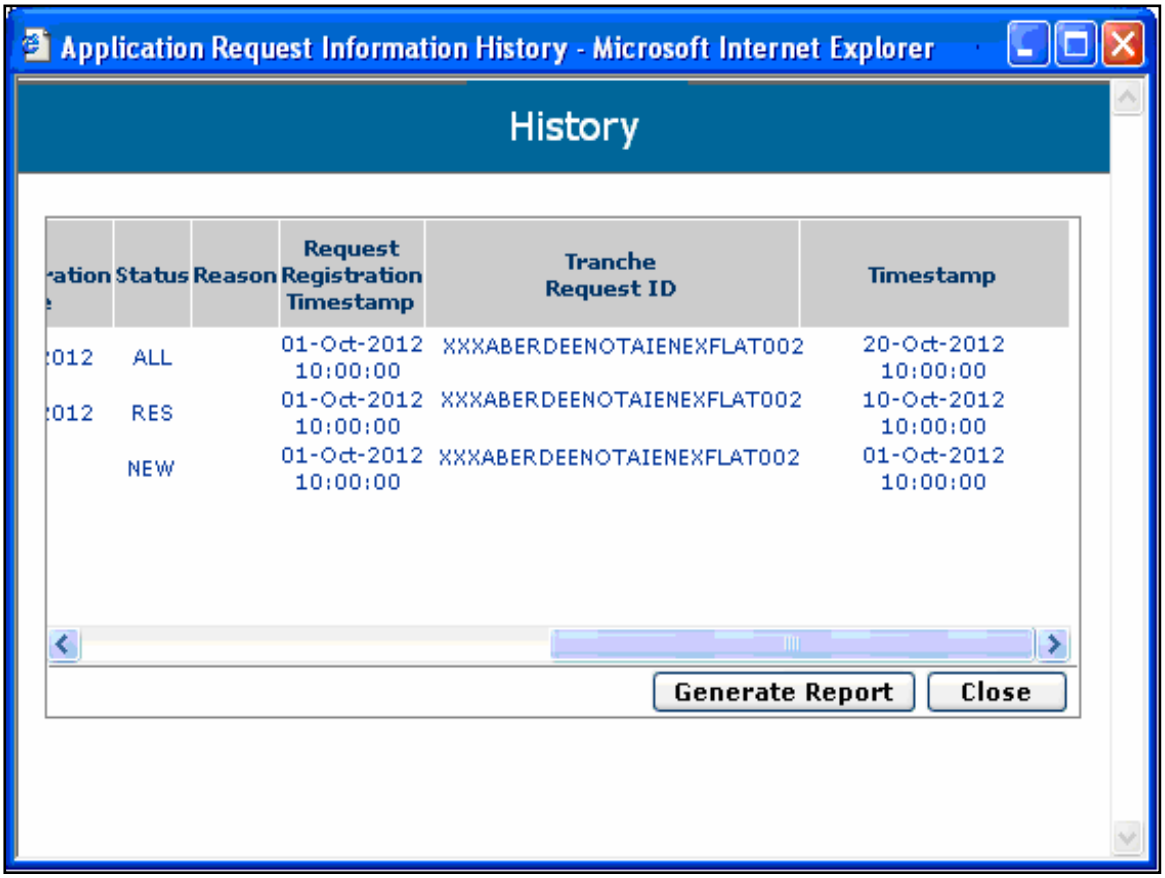


5.5 - Application Request Information - View Details

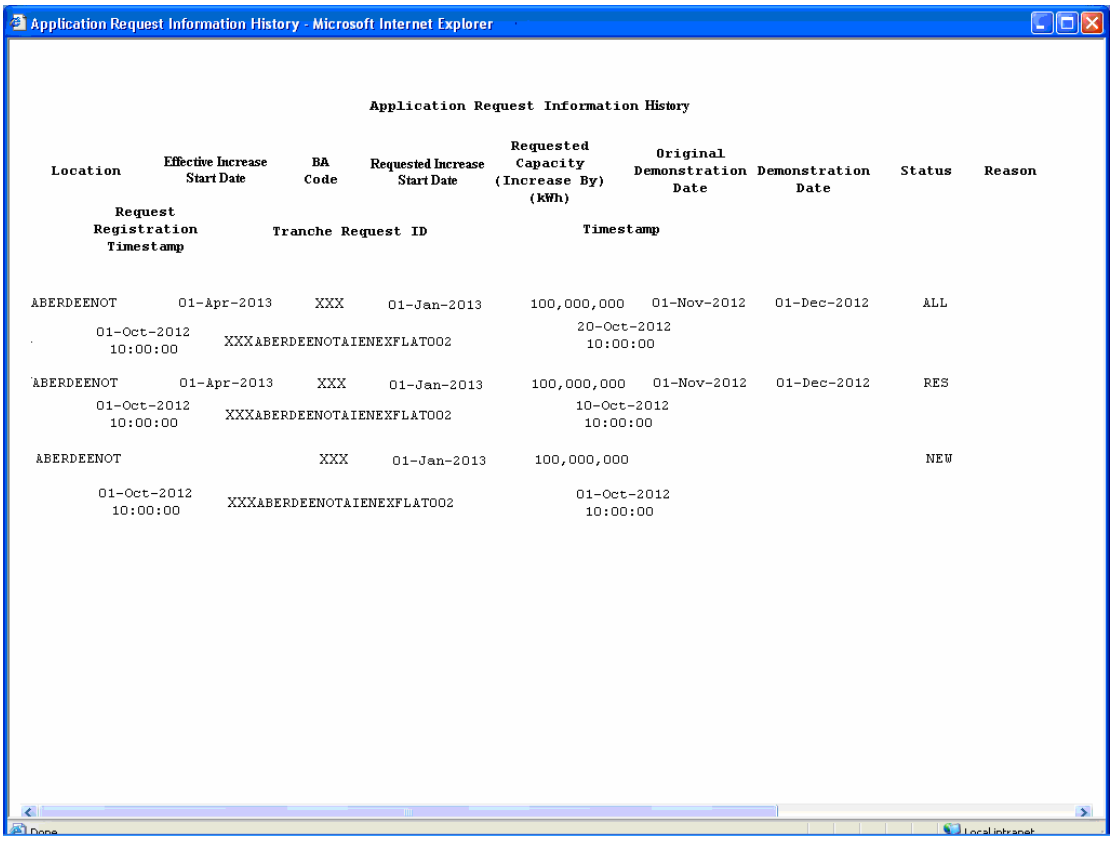


5.6 – Ad Hoc Increase Application Request Information – View History

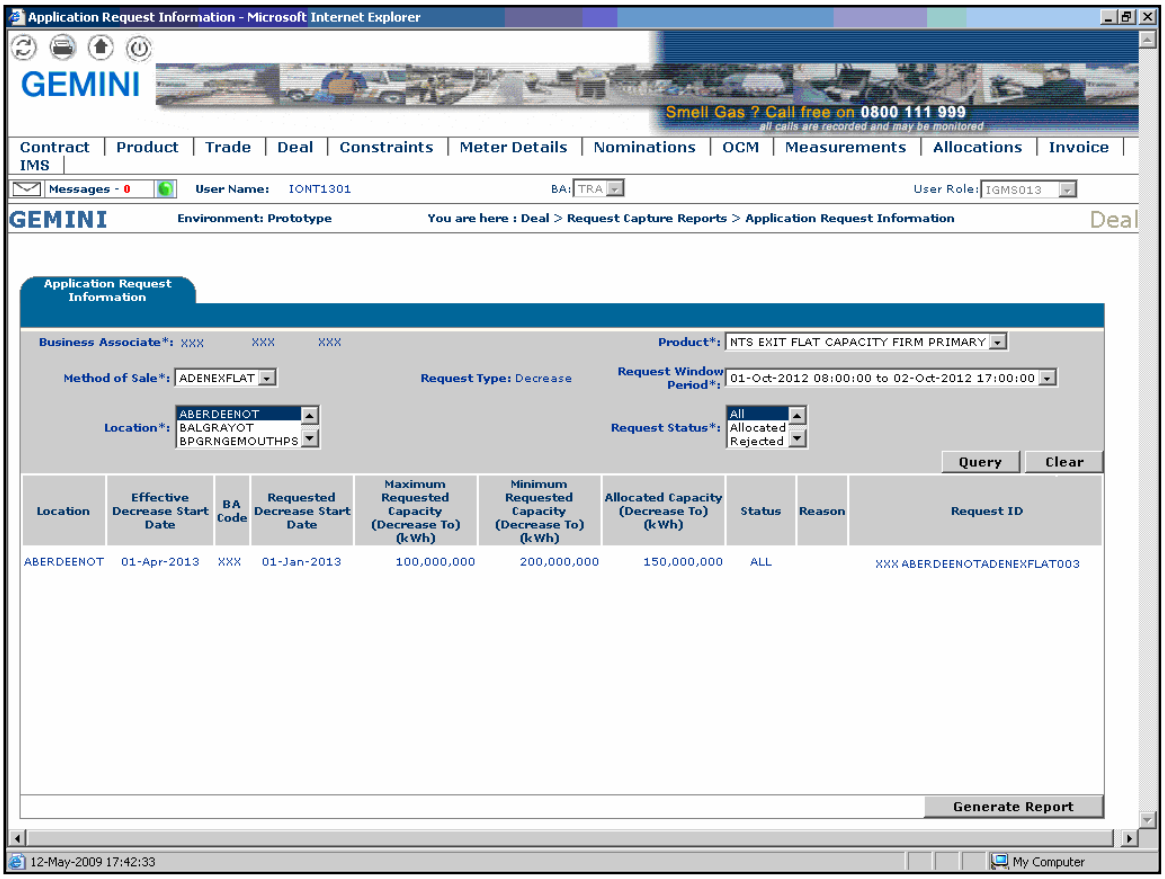




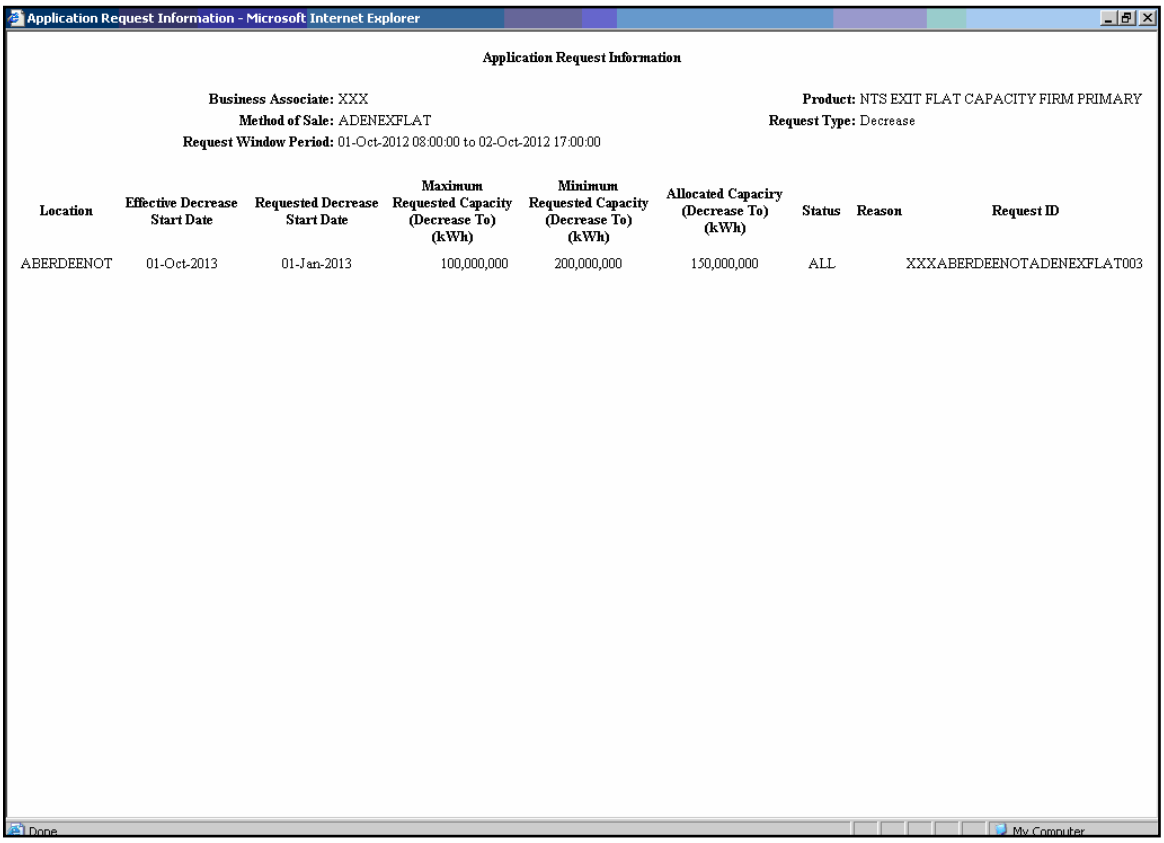
5.6.1 – Ad Hoc Increase Application Request Information – View History Report



5.7 - Application Request Information – View Screen



5.7.1 - Application Request Information Report - (PDF Format)



Application Request Information - Microsoft Internet Explorer

Application Request Information

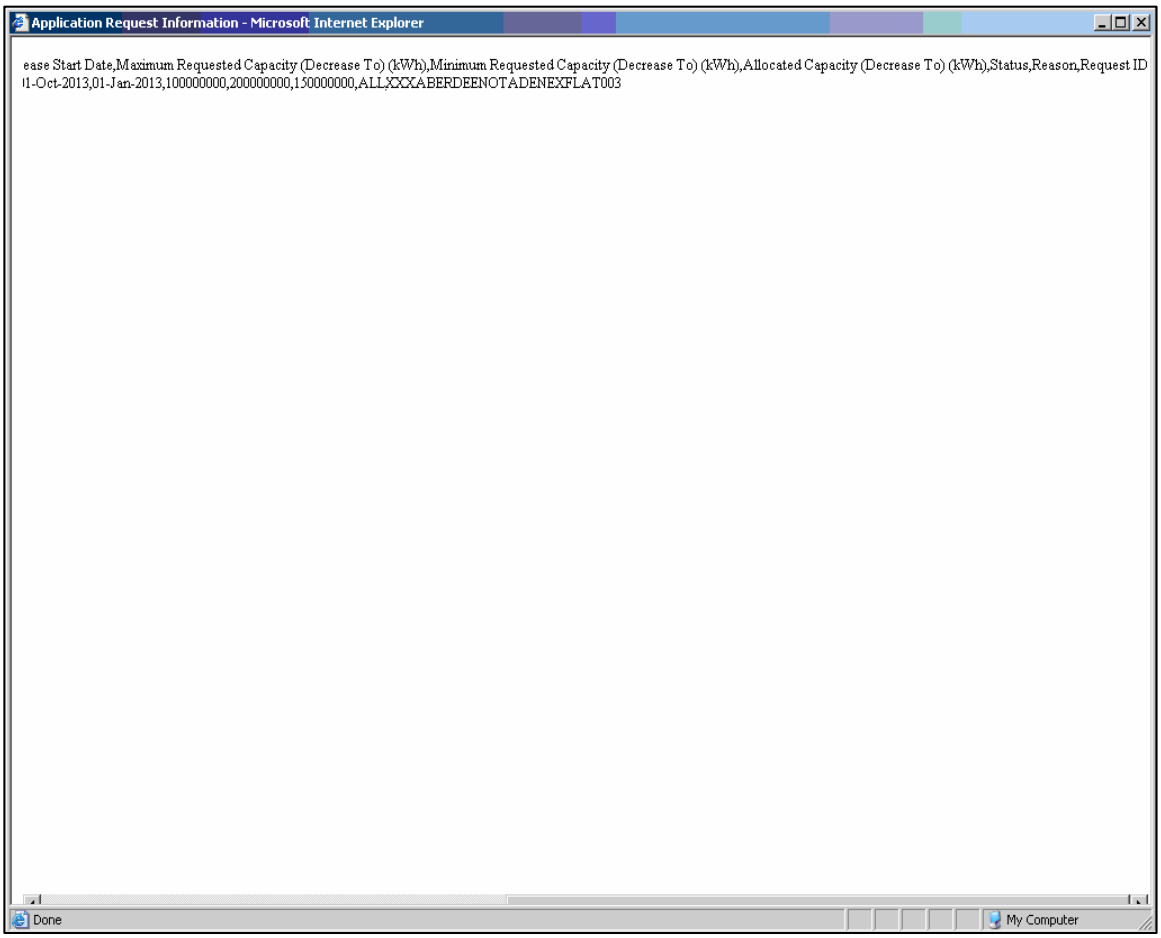
Business Associate: XXX
Method of Sale: ADENEXFLAT
Request Window Period: 01-Oct-2012 08:00:00 to 02-Oct-2012 17:00:00

Product: NTS EXIT FLAT CAPACITY FIRM PRIMARY
Request Type: Decrease

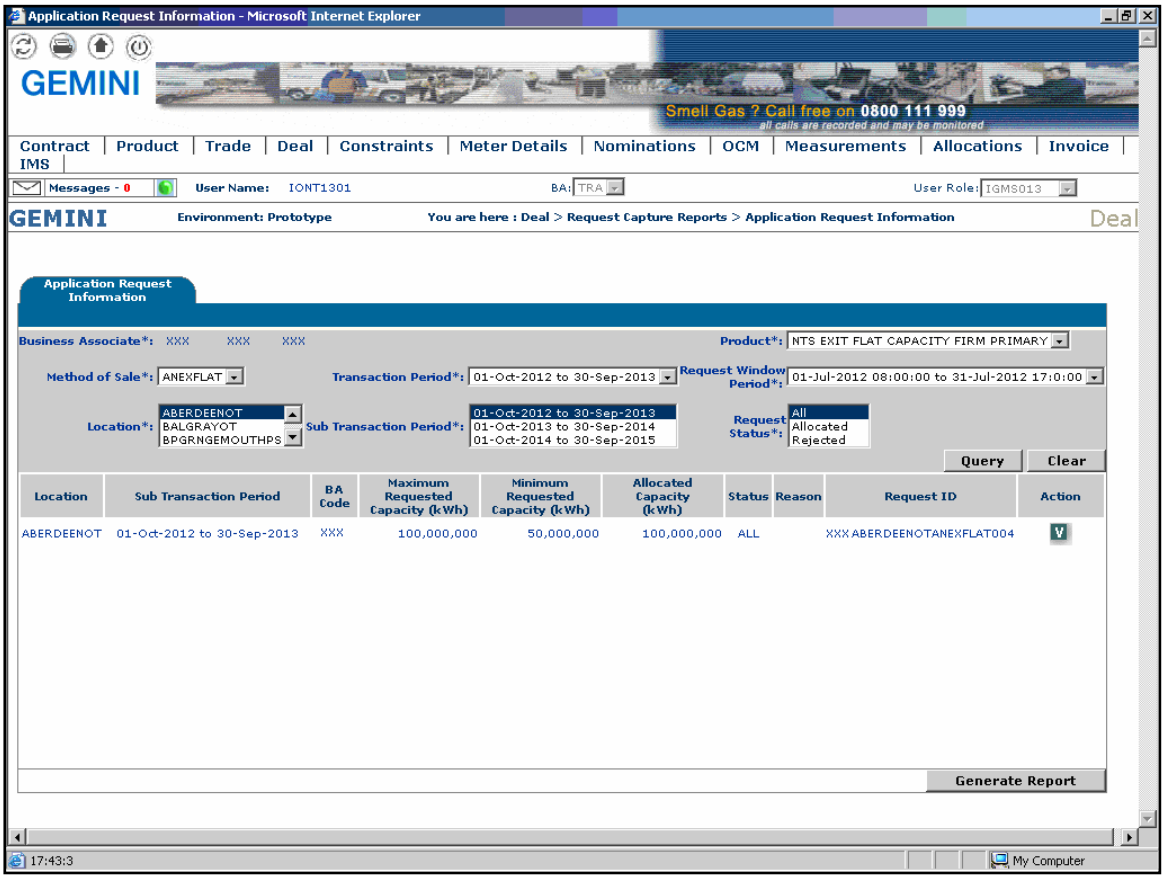
Location	Effective Decrease Start Date	Requested Decrease Start Date	Maximum Requested Capacity (Decrease To) (kWh)	Minimum Requested Capacity (Decrease To) (kWh)	Allocated Capacity (Decrease To) (kWh)	Status	Reason	Request ID
ABERDEENOT	01-Oct-2013	01-Jan-2013	100,000,000	200,000,000	150,000,000	ALL		XXXABERDEENOTADENEXFLAT003

Done | My Computer

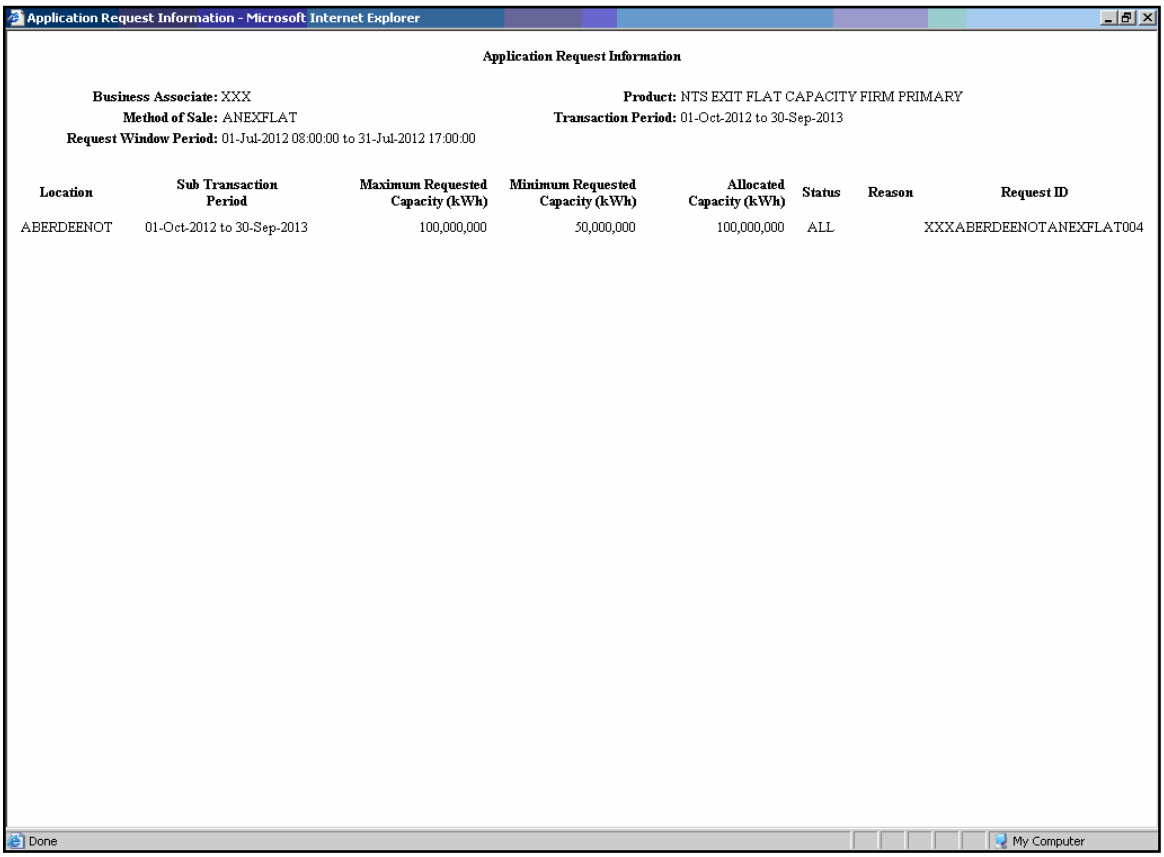
5.7.2 - Application Request Information Report - CSV Format



5.8 - Application Request Information Report – View Screen

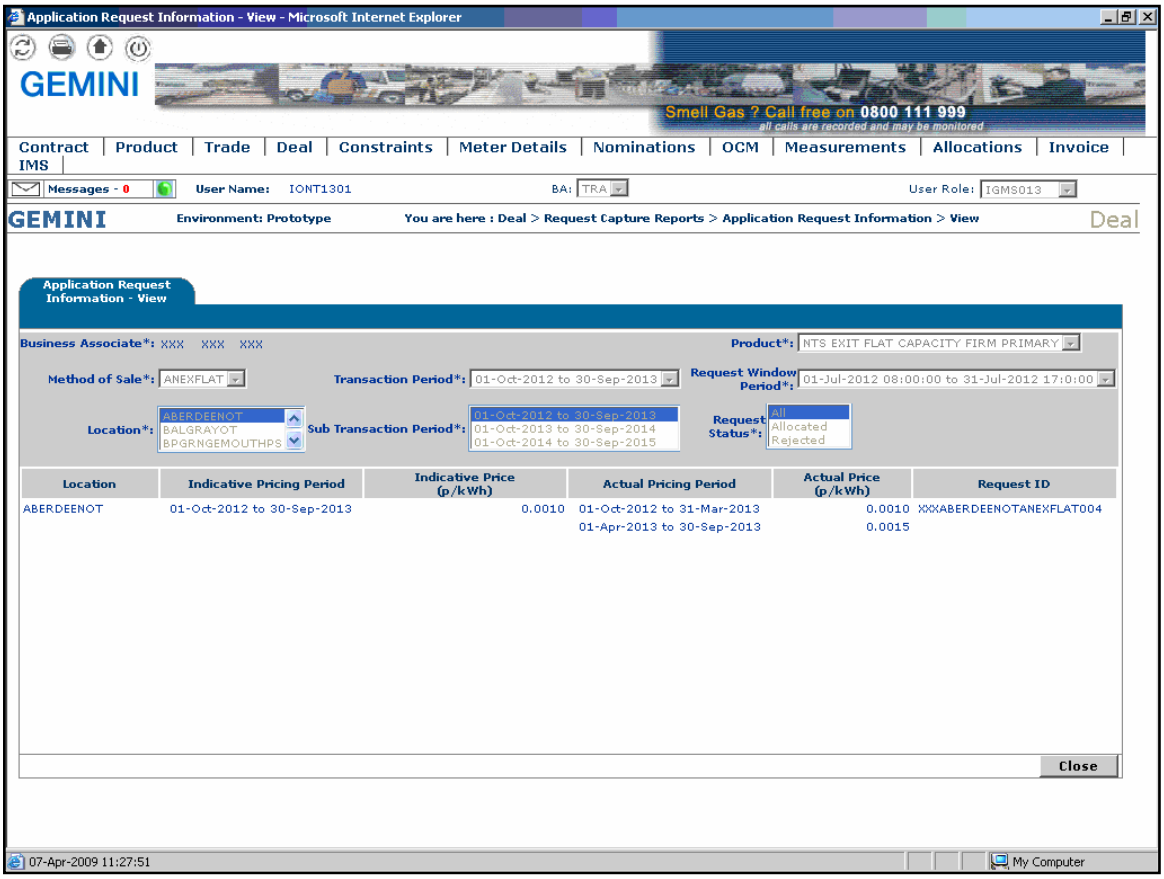


5.8.1 - Application Request Information Report (PDF Format)



5.8.2 - Application Request Information Report (CSV Format)

5.9 - Application Request Information - View Details



6. Request Processing - Ad hoc Offer - Acceptance

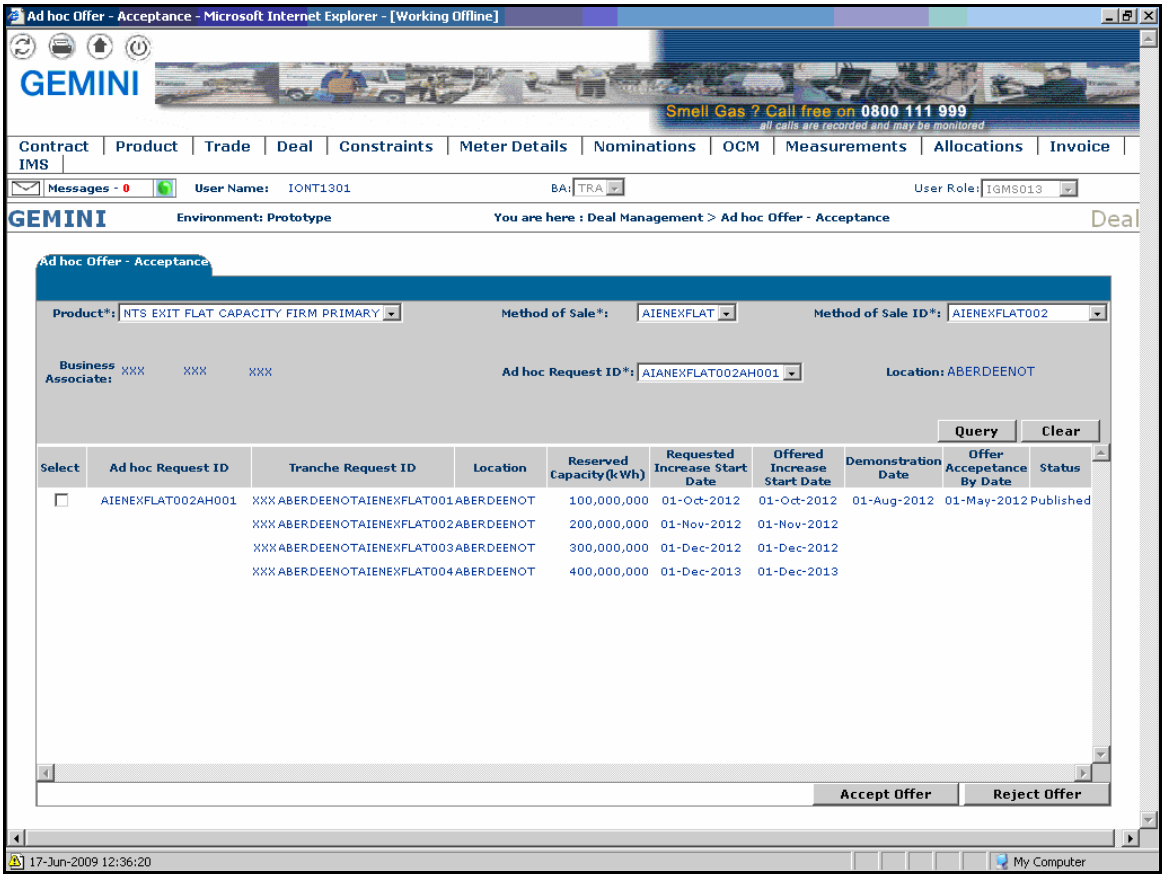
This screen allows the applicant External User to confirm the Ad hoc Offer, once offered to the applicant by National Grid NTS in the ‘Ad hoc Offer and Demonstration - Main’ screen

The National Grid NTS user also has the facility to do so on behalf of the applicant External User.

The External User(s) who have placed an Ad hoc request can ‘Accept’ or ‘Reject’ the offer.

The screen shot is provided below;

6.1 - Ad hoc Offer Acceptance – View Screen



7. Accepted Ad Hoc Offer Report

This report provides details of the Ad hoc Offer 'Accepted' by the External Users
This report would be applicable to Enduring Ad hoc Increase NTS Exit Flat Capacity Application

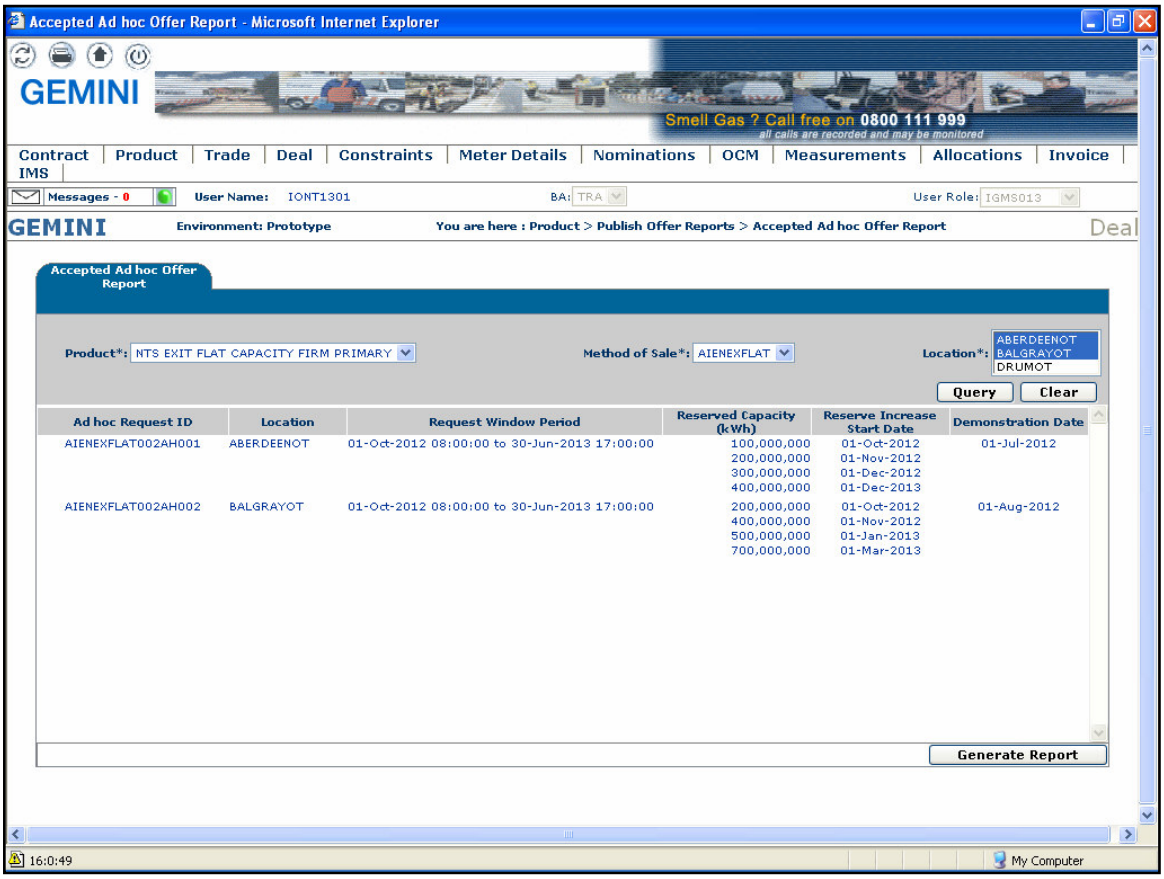
This screen would be accessible to all External Users (Shippers, DNO Users, and Overrun Users) and National Grid users.

The following sub-functionality is available -

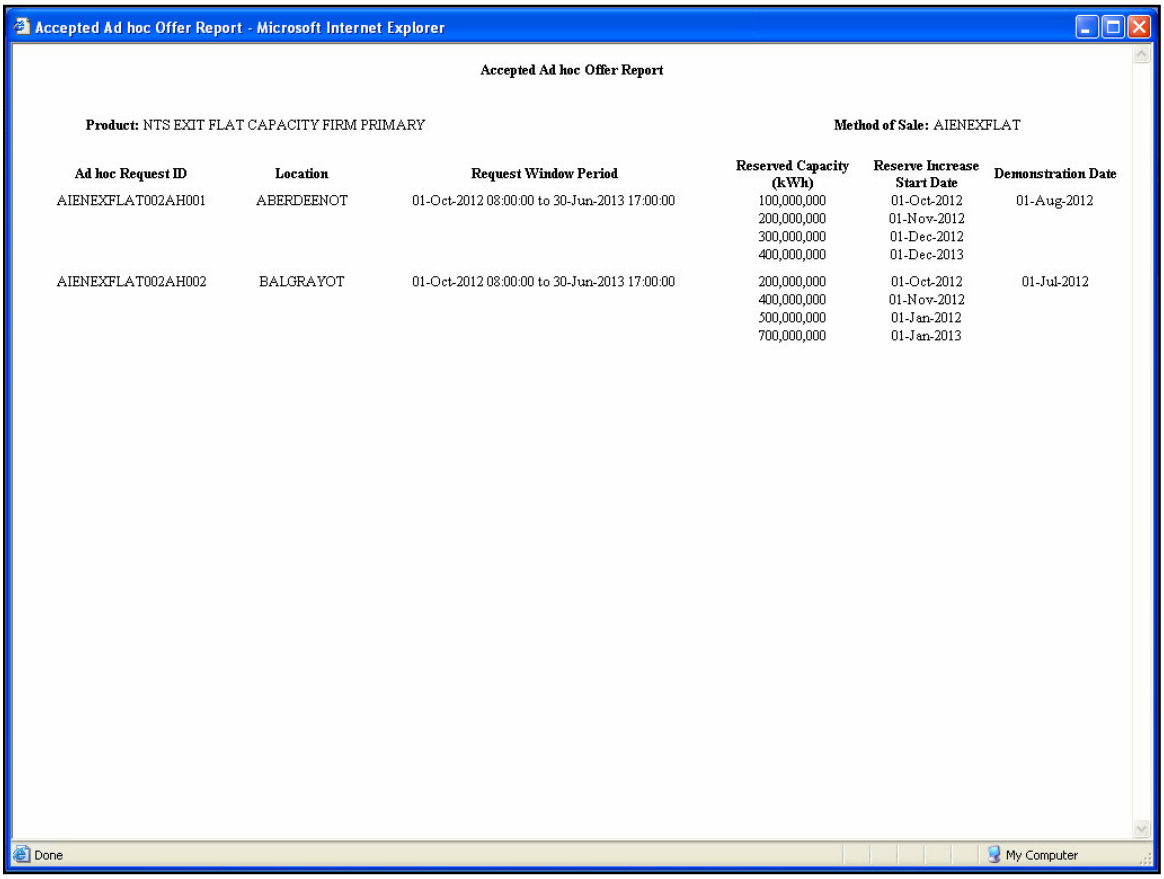
i. View CSV and PDF reports of the queried details

The screen shots for each of the screens are provided below;

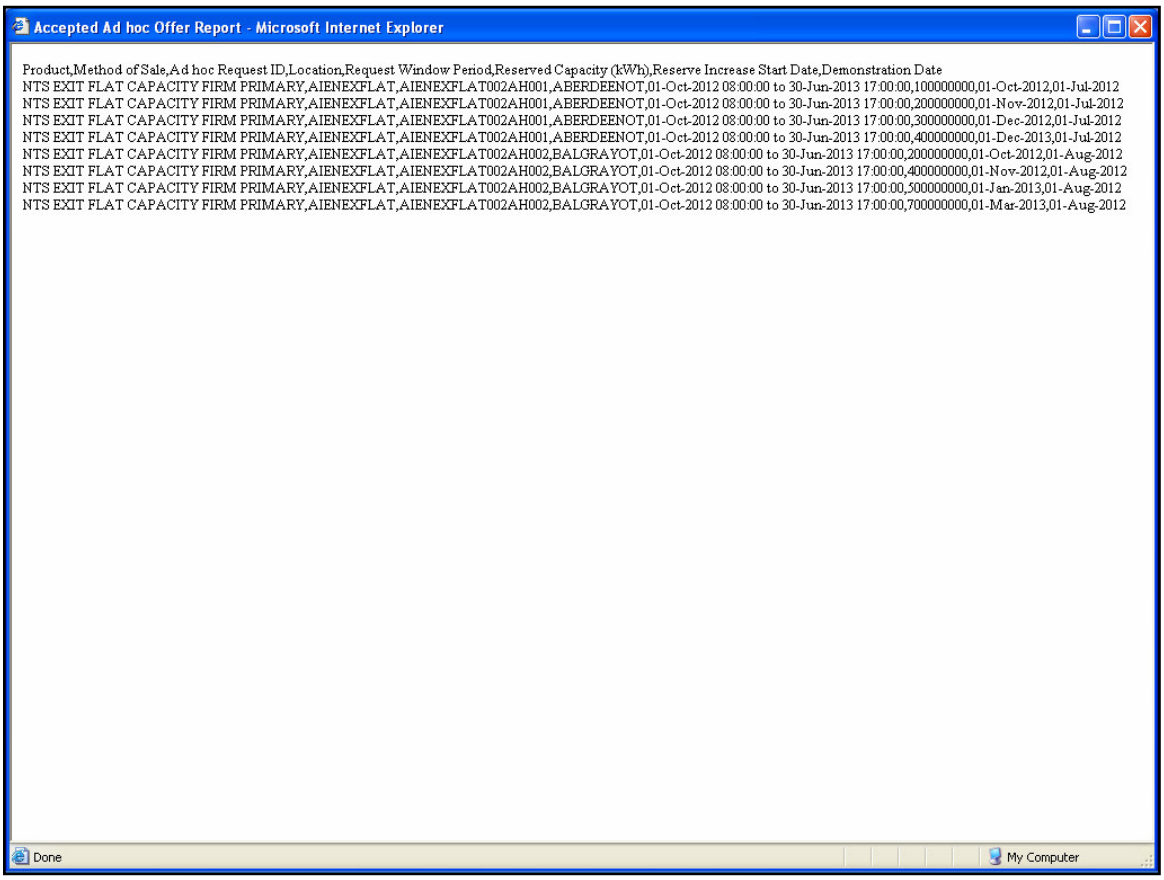
7.1 - Accepted Ad hoc Offer – View Screen



7.1.1 - Accepted Ad hoc Offer – PDF Report



7.1.2 - Accepted Ad hoc Offer – CSV Report



8. Sold/Unsold Report

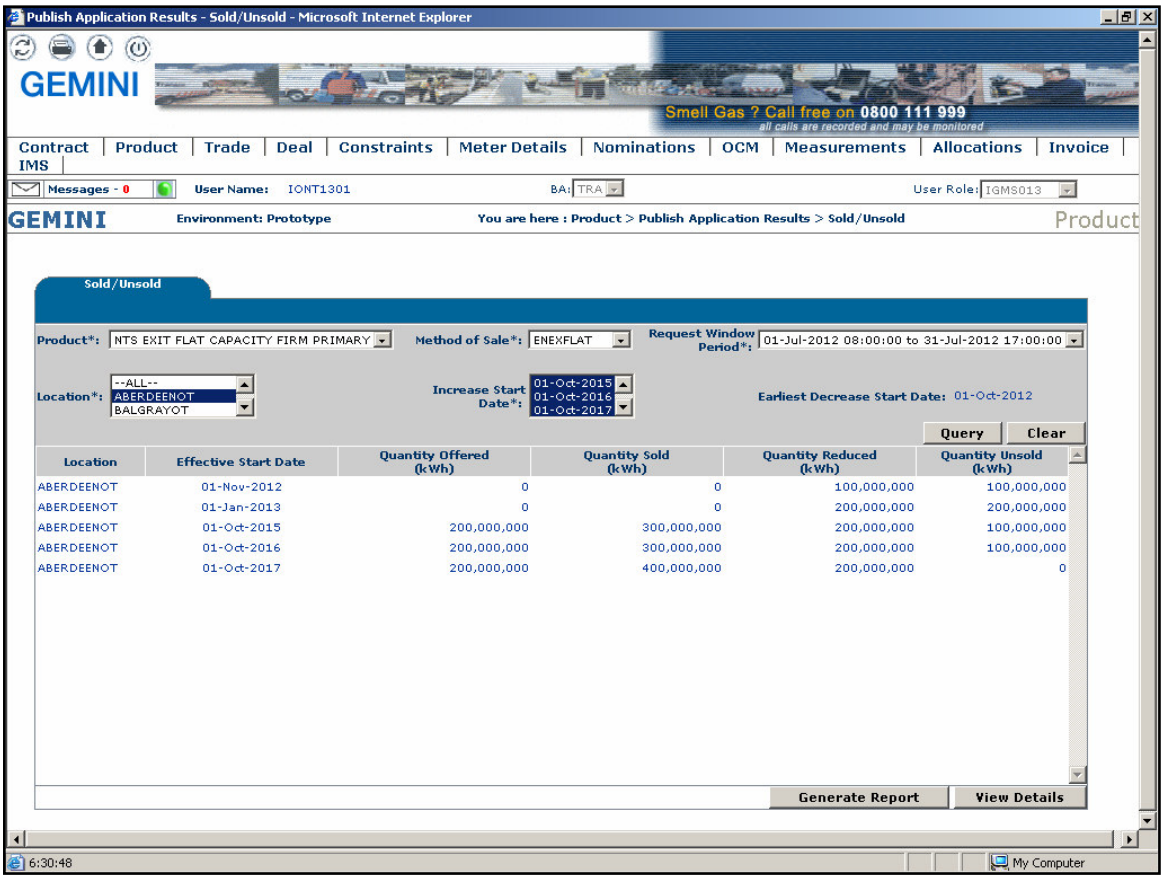
The ‘Sold/Unsold Report’ provides detail of the aggregate Sold and Unsold Capacity, based on the Product and instance of Method of Sale to all external users.

This report is applicable for Enduring (Annual, Ad hoc Increase, Ad hoc Decrease) and Annual NTS Exit Flat Capacity Applications.
For Enduring Applications, this report allows the user to drill down to view the aggregated requested and allocated Enduring Increase and Decrease in Capacity.

The sub-functionalities provided in this report would be:
i. View CSV/PDF Reports of the queried details
ii. View aggregated requested and allocated Enduring Increase and Decrease in Capacity

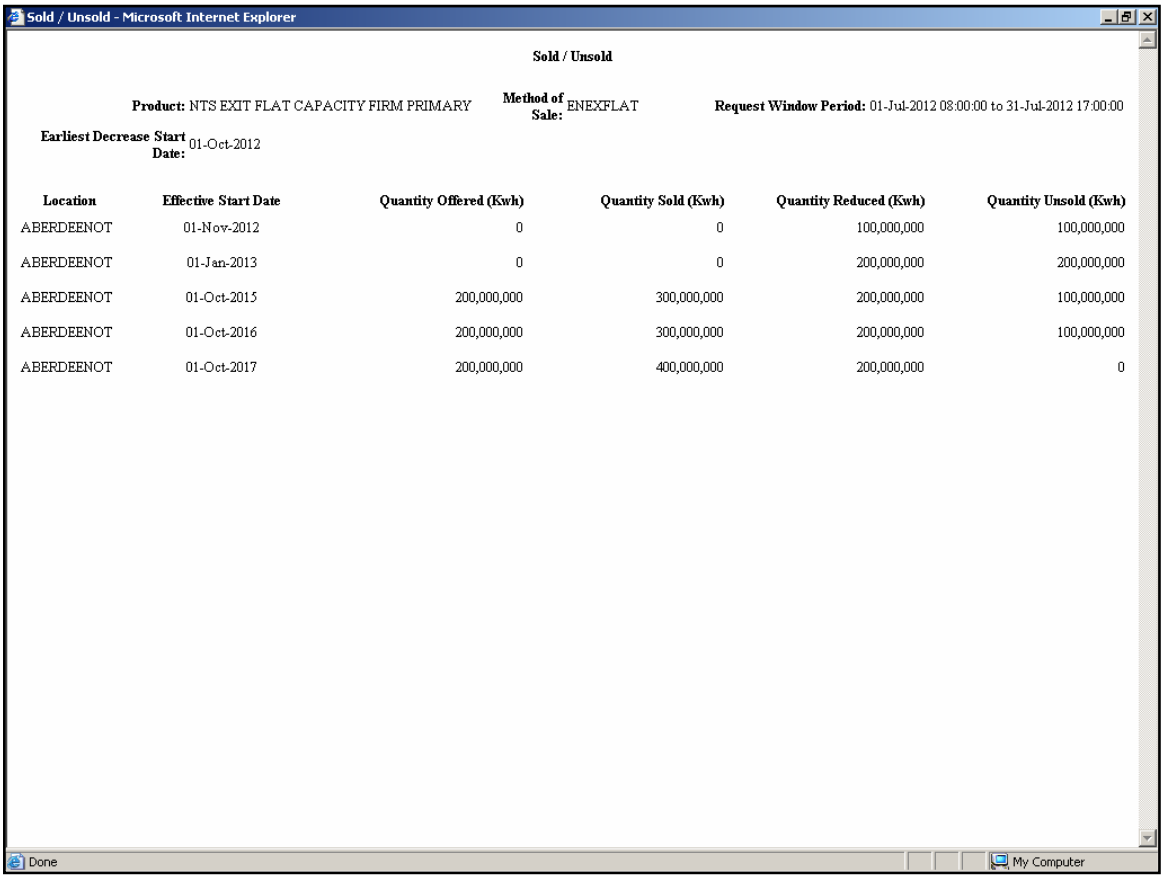
The screen shots are provided below;

8.1 - Sold/Unsold Report – View Screen



The user can drill down to view the aggregate level requested and any allocated Capacities by selecting the 'View Details' button.

8.1.1 - Sold/Unsold Report – PDF Format



Sold / Unsold - Microsoft Internet Explorer

Sold / Unsold

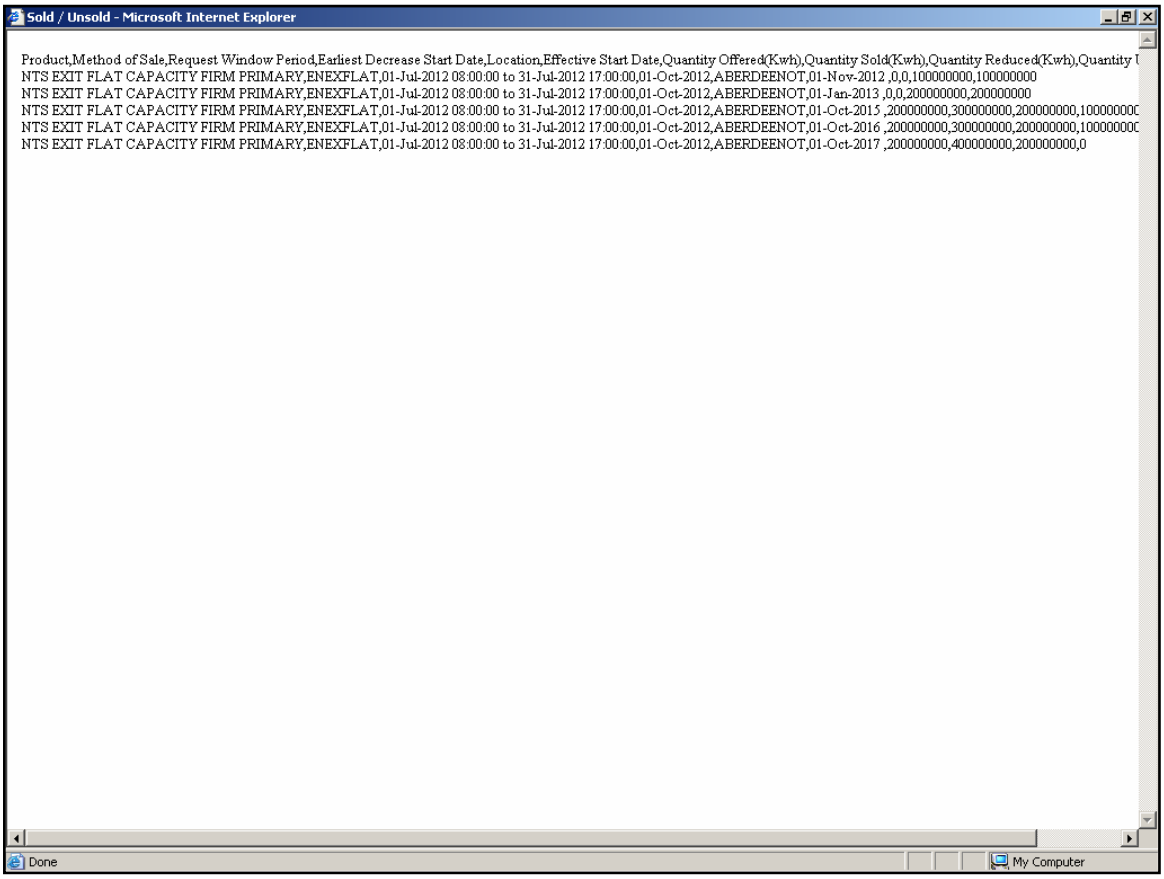
Product: NTS EXIT FLAT CAPACITY FIRM PRIMARY **Method of Sale:** ENEXFLAT **Request Window Period:** 01-Jul-2012 08:00:00 to 31-Jul-2012 17:00:00

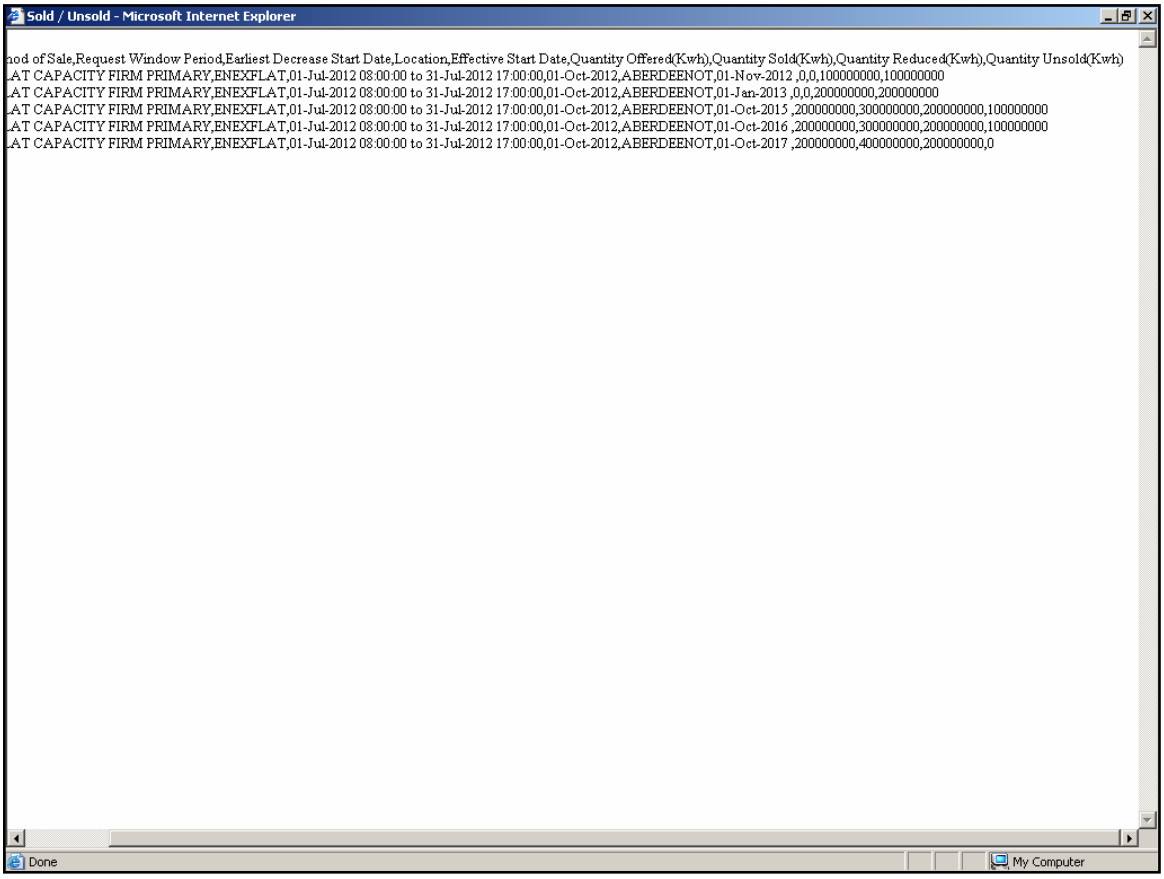
Earliest Decrease Start Date: 01-Oct-2012

Location	Effective Start Date	Quantity Offered (Kwh)	Quantity Sold (Kwh)	Quantity Reduced (Kwh)	Quantity Unsold (Kwh)
ABERDEENOT	01-Nov-2012	0	0	100,000,000	100,000,000
ABERDEENOT	01-Jan-2013	0	0	200,000,000	200,000,000
ABERDEENOT	01-Oct-2015	200,000,000	300,000,000	200,000,000	100,000,000
ABERDEENOT	01-Oct-2016	200,000,000	300,000,000	200,000,000	100,000,000
ABERDEENOT	01-Oct-2017	200,000,000	400,000,000	200,000,000	0

Done My Computer

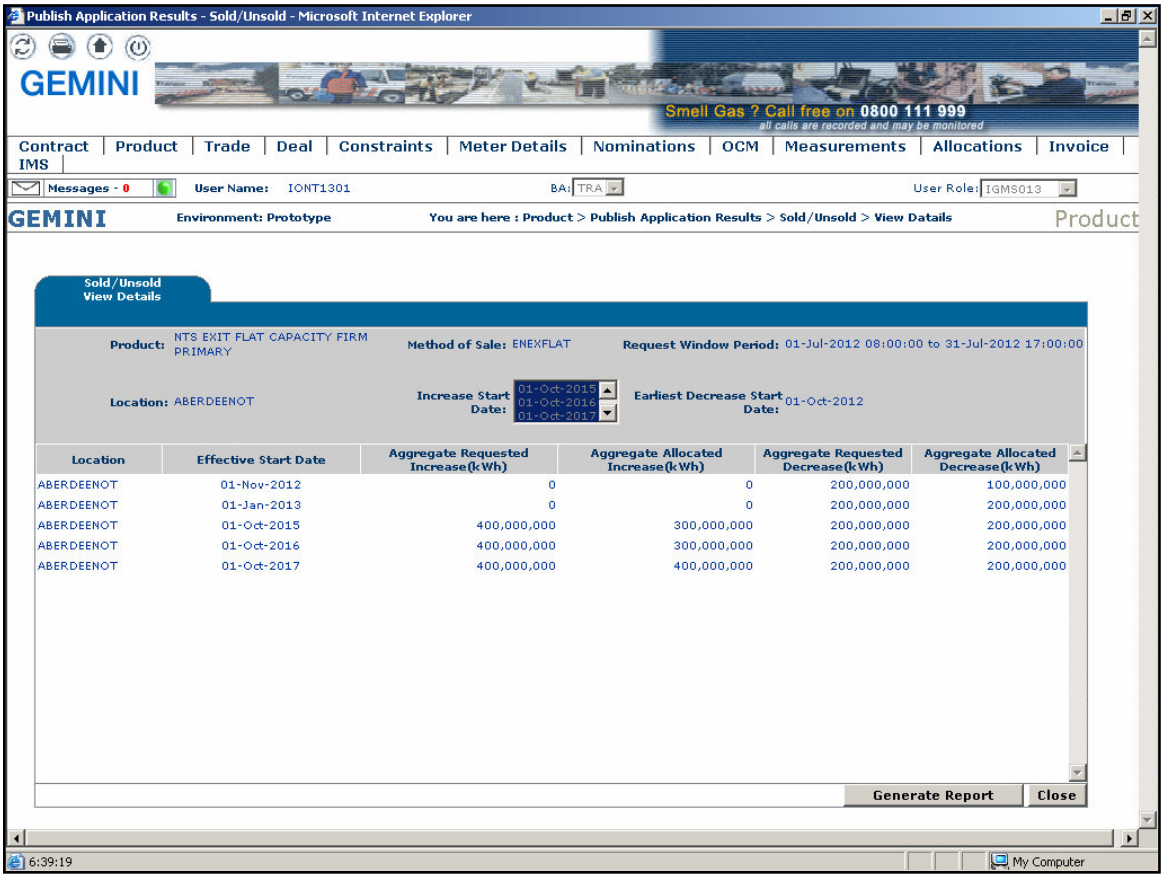
8.1.2 - Sold/Unsold Report – CSV Format



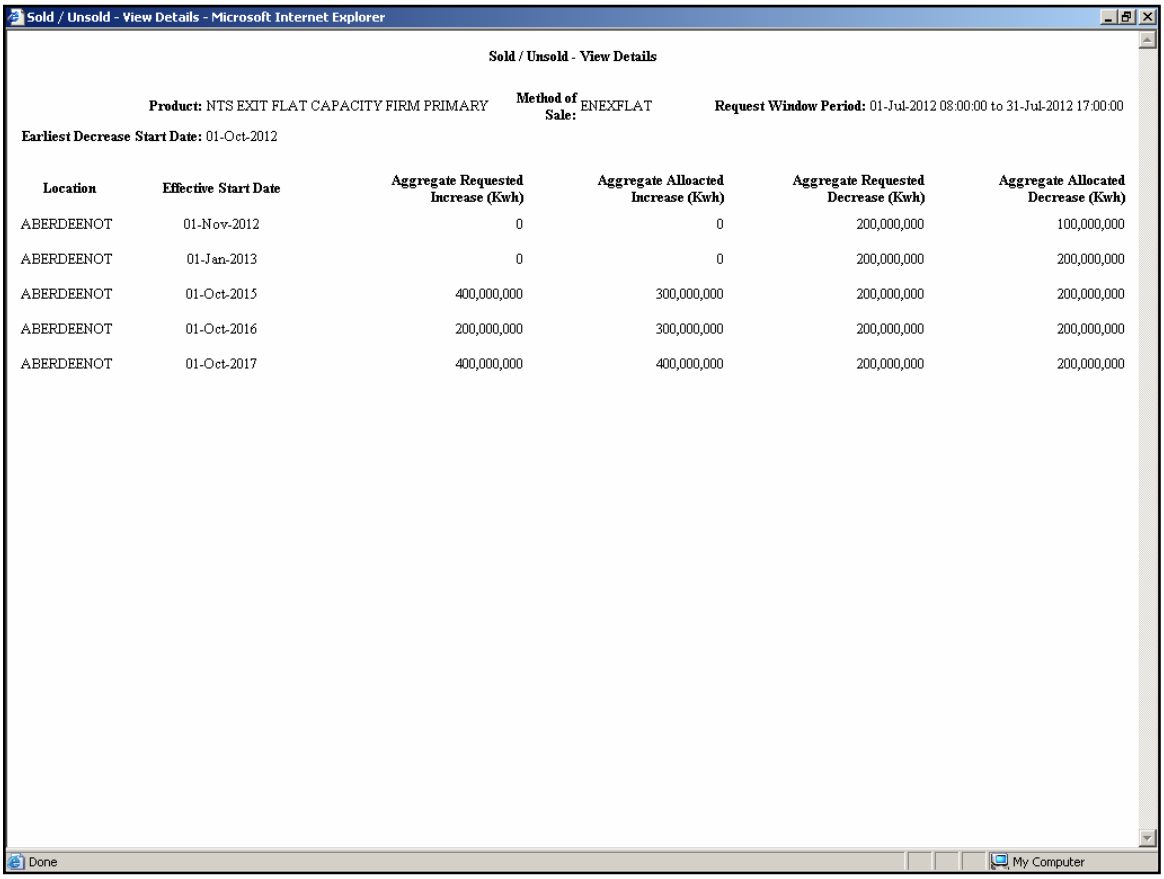

Sold / Unsold - Microsoft Internet Explorer
nod of Sale,Request Window Period,Earliest Decrease Start Date,Location,Effective Start Date,Quantity Offered(Kwh),Quantity Sold(Kwh),Quantity Reduced(Kwh),Quantity Unsold(Kwh)
AT CAPACITY FIRM PRIMARY,ENEXFLAT,01-Jul-2012 08:00:00 to 31-Jul-2012 17:00:00,01-Oct-2012,ABERDEENOT,01-Nov-2012 ,0,0,100000000,100000000
AT CAPACITY FIRM PRIMARY,ENEXFLAT,01-Jul-2012 08:00:00 to 31-Jul-2012 17:00:00,01-Oct-2012,ABERDEENOT,01-Jan-2013 ,0,0,200000000,200000000
AT CAPACITY FIRM PRIMARY,ENEXFLAT,01-Jul-2012 08:00:00 to 31-Jul-2012 17:00:00,01-Oct-2012,ABERDEENOT,01-Oct-2015 ,200000000,300000000,200000000,100000000
AT CAPACITY FIRM PRIMARY,ENEXFLAT,01-Jul-2012 08:00:00 to 31-Jul-2012 17:00:00,01-Oct-2012,ABERDEENOT,01-Oct-2016 ,200000000,300000000,200000000,100000000
AT CAPACITY FIRM PRIMARY,ENEXFLAT,01-Jul-2012 08:00:00 to 31-Jul-2012 17:00:00,01-Oct-2012,ABERDEENOT,01-Oct-2017 ,200000000,400000000,200000000,0
Done
My Computer

8.2 - Sold/Unsold Report – View Details

This screen can be accessed by selecting the 'View Details' button on the Sold/Unsold Report – View screen (Ref 8.1).



8.2.1 - Sold/Unsold Report - View Details – PDF Format



Sold / Unsold - Microsoft Internet Explorer

Sold / Unsold - View Details

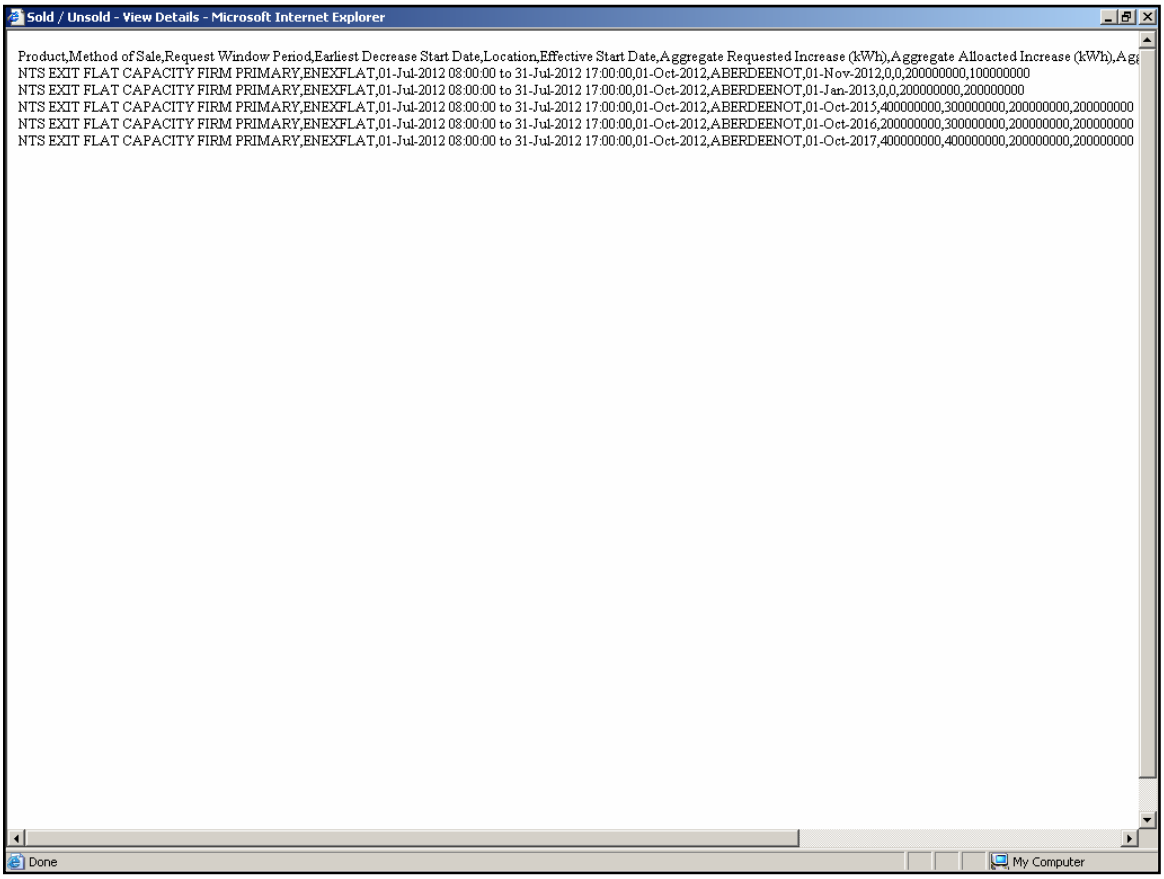
Product: NTS EXIT FLAT CAPACITY FIRM PRIMARY **Method of Sale:** ENEXFLAT **Request Window Period:** 01-Jul-2012 08:00:00 to 31-Jul-2012 17:00:00

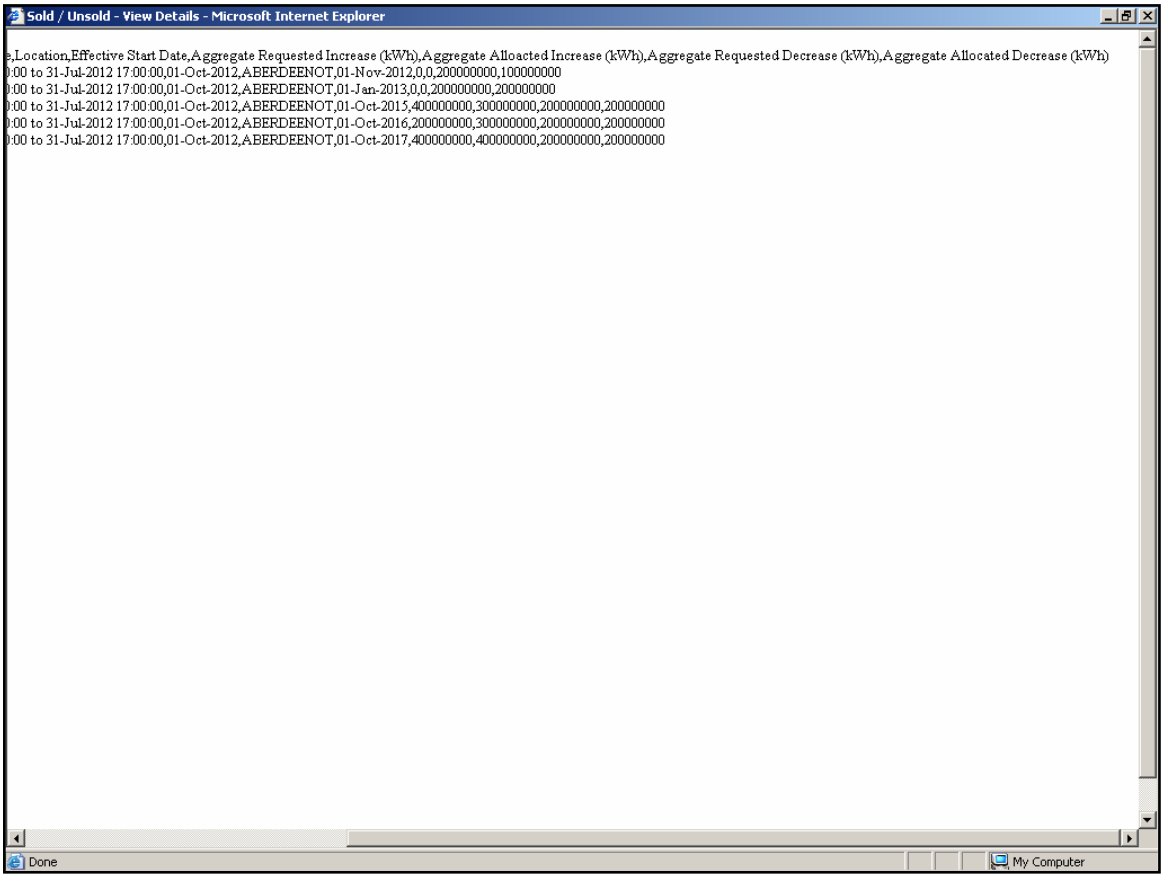
Earliest Decrease Start Date: 01-Oct-2012

Location	Effective Start Date	Aggregate Requested Increase (Kwh)	Aggregate Alloacted Increase (Kwh)	Aggregate Requested Decrease (Kwh)	Aggregate Allocated Decrease (Kwh)
ABERDEENOT	01-Nov-2012	0	0	200,000,000	100,000,000
ABERDEENOT	01-Jan-2013	0	0	200,000,000	200,000,000
ABERDEENOT	01-Oct-2015	400,000,000	300,000,000	200,000,000	200,000,000
ABERDEENOT	01-Oct-2016	200,000,000	300,000,000	200,000,000	200,000,000
ABERDEENOT	01-Oct-2017	400,000,000	400,000,000	200,000,000	200,000,000

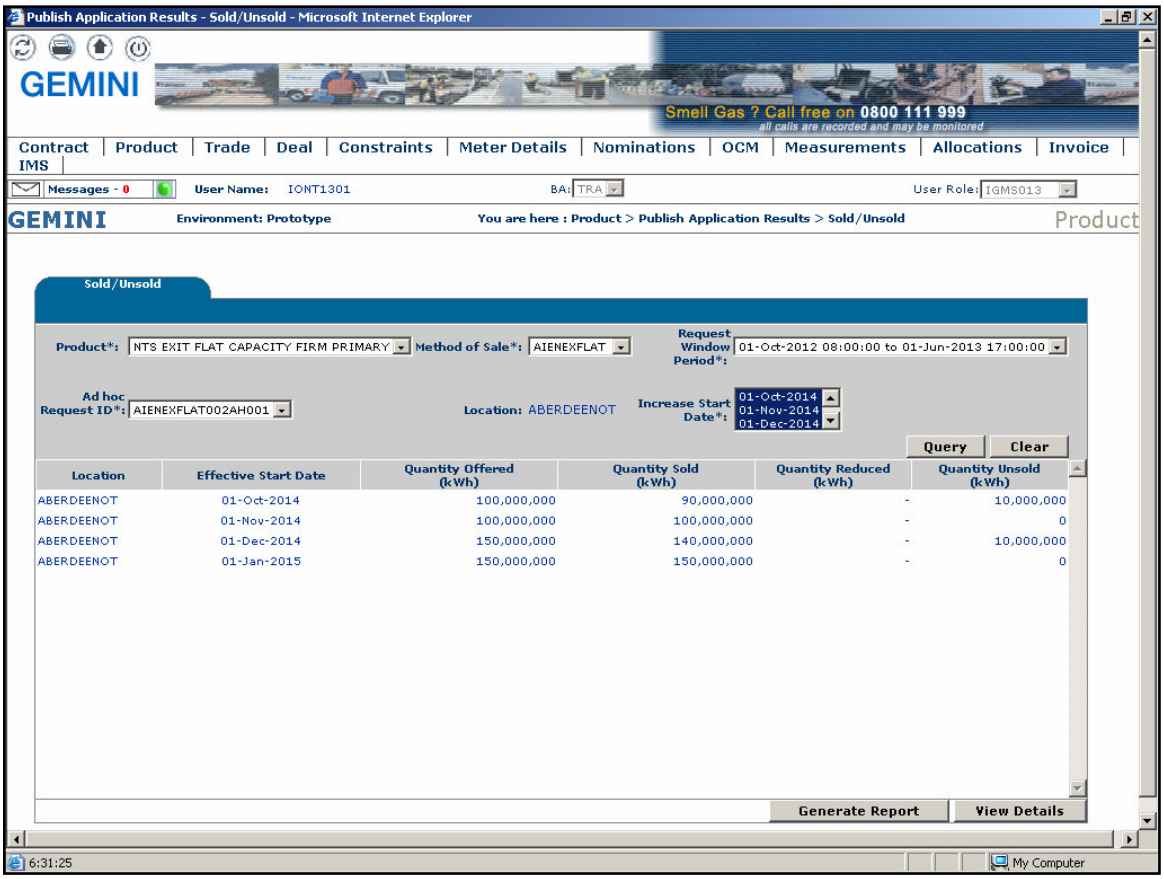
Done My Computer

8.2.2 - Sold/Unsold Report - View Details – CSV Format

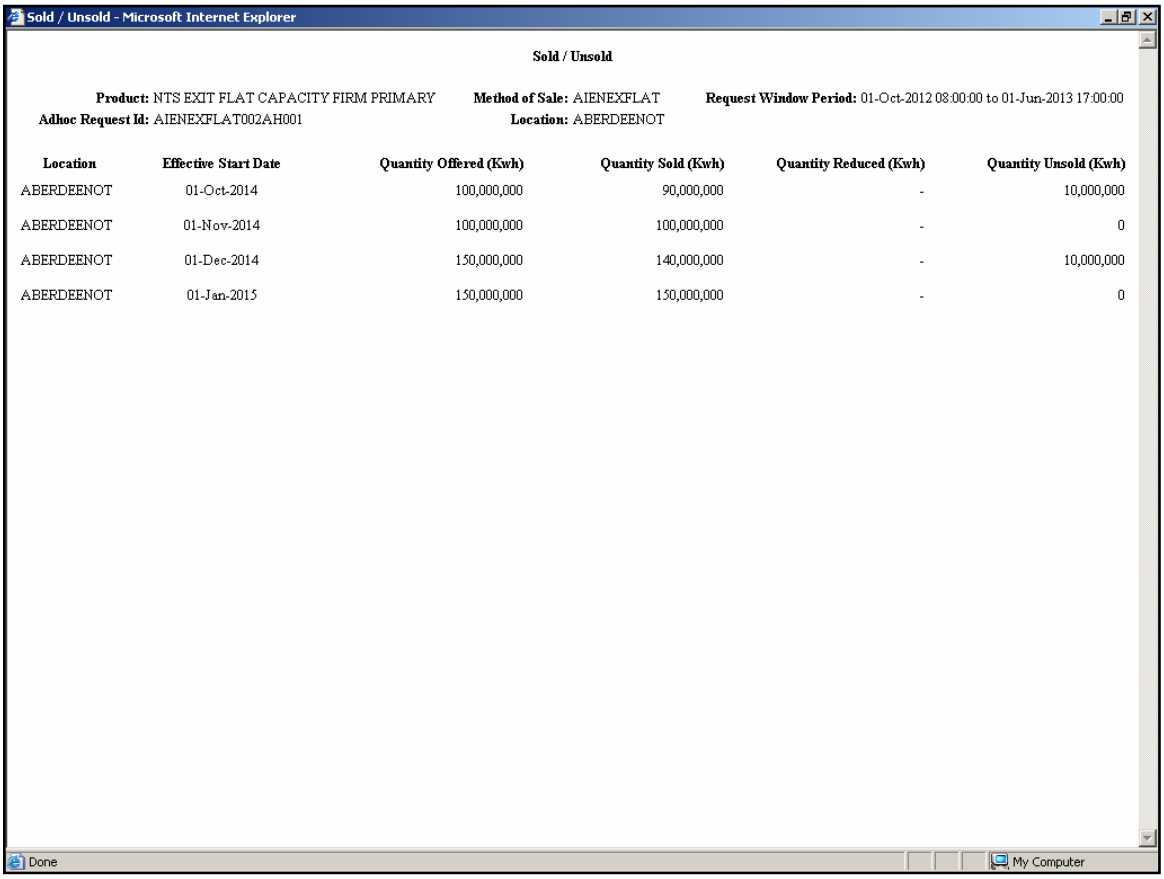



Sold / Unsold - View Details - Microsoft Internet Explorer
e,Location,Effective Start Date,Aggregate Requested Increase (kWh),Aggregate Alloacted Increase (kWh),Aggregate Requested Decrease (kWh),Aggregate Allocated Decrease (kWh)
):00 to 31-Jul-2012 17:00:00,01-Oct-2012,ABERDEENOT,01-Nov-2012,0,0,200000000,100000000
):00 to 31-Jul-2012 17:00:00,01-Oct-2012,ABERDEENOT,01-Jan-2013,0,0,200000000,200000000
):00 to 31-Jul-2012 17:00:00,01-Oct-2012,ABERDEENOT,01-Oct-2015,400000000,300000000,200000000,200000000
):00 to 31-Jul-2012 17:00:00,01-Oct-2012,ABERDEENOT,01-Oct-2016,200000000,300000000,200000000,200000000
):00 to 31-Jul-2012 17:00:00,01-Oct-2012,ABERDEENOT,01-Oct-2017,400000000,400000000,200000000,200000000
Done
My Computer

8.3 - Sold/Unsold Report – View Screen



8.3.1 - Sold/Unsold Report – PDF Format



Sold / Unsold - Microsoft Internet Explorer

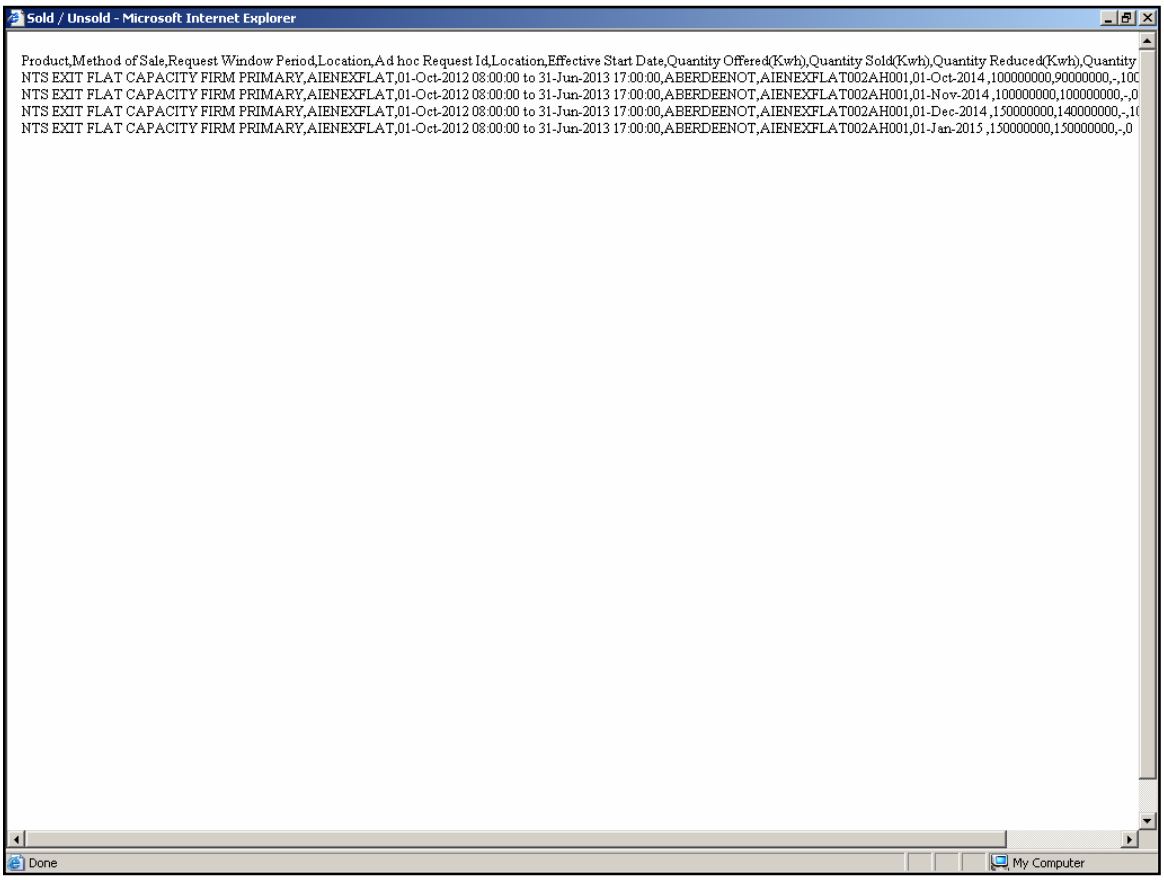
Sold / Unsold

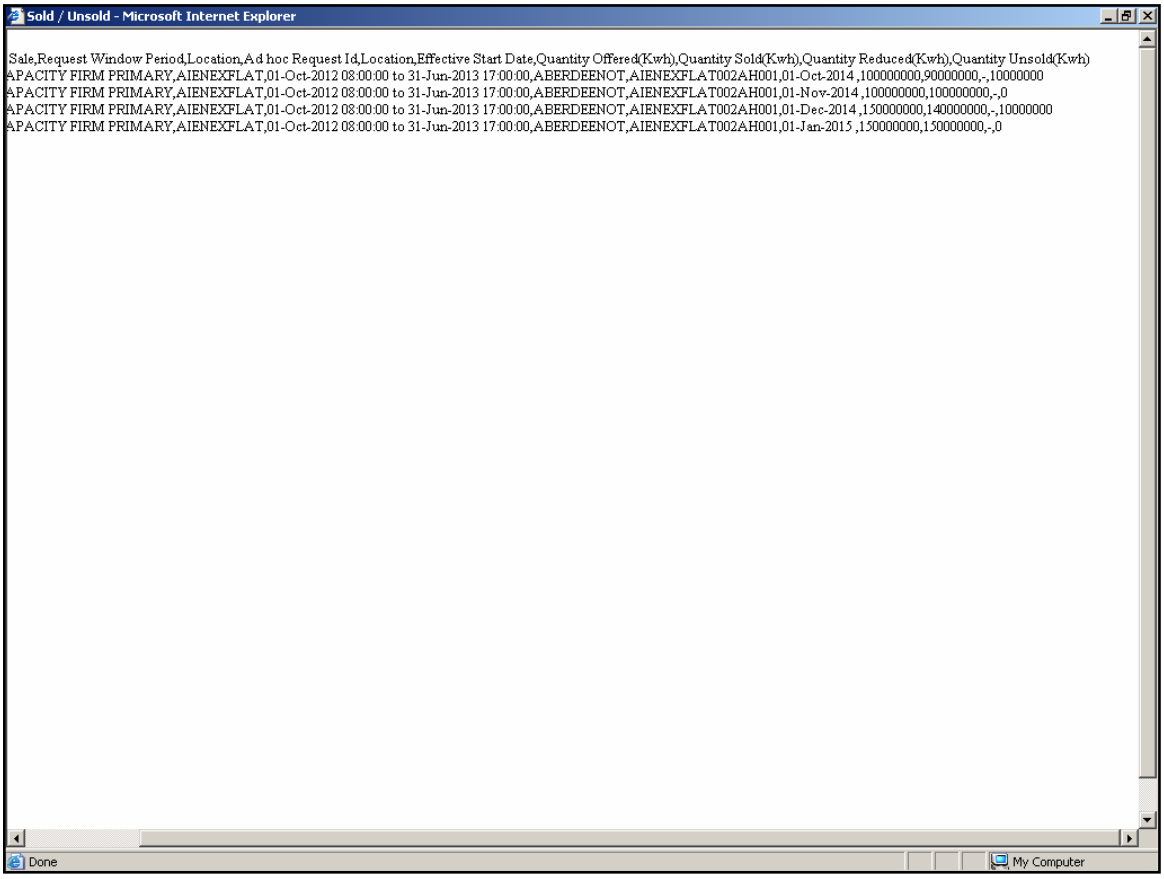
Product: NTS EXIT FLAT CAPACITY FIRM PRIMARY **Method of Sale:** AIENEXFLAT **Request Window Period:** 01-Oct-2012 08:00:00 to 01-Jun-2013 17:00:00
Adhoc Request Id: AIENEXFLAT002AH001 **Location:** ABERDEENOT

Location	Effective Start Date	Quantity Offered (Kwh)	Quantity Sold (Kwh)	Quantity Reduced (Kwh)	Quantity Unsold (Kwh)
ABERDEENOT	01-Oct-2014	100,000,000	90,000,000	-	10,000,000
ABERDEENOT	01-Nov-2014	100,000,000	100,000,000	-	0
ABERDEENOT	01-Dec-2014	150,000,000	140,000,000	-	10,000,000
ABERDEENOT	01-Jan-2015	150,000,000	150,000,000	-	0

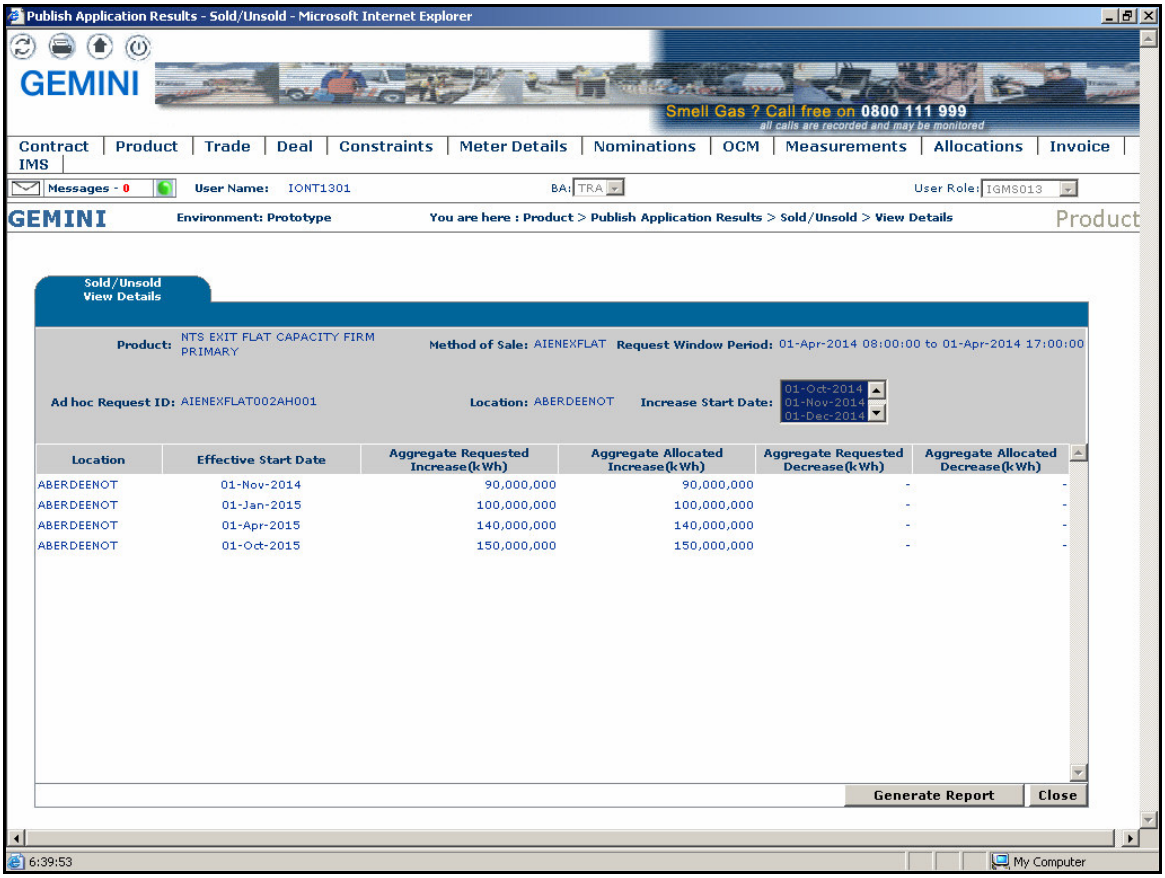
Done My Computer

8.3.2 - Sold/Unsold Report – CSV Format

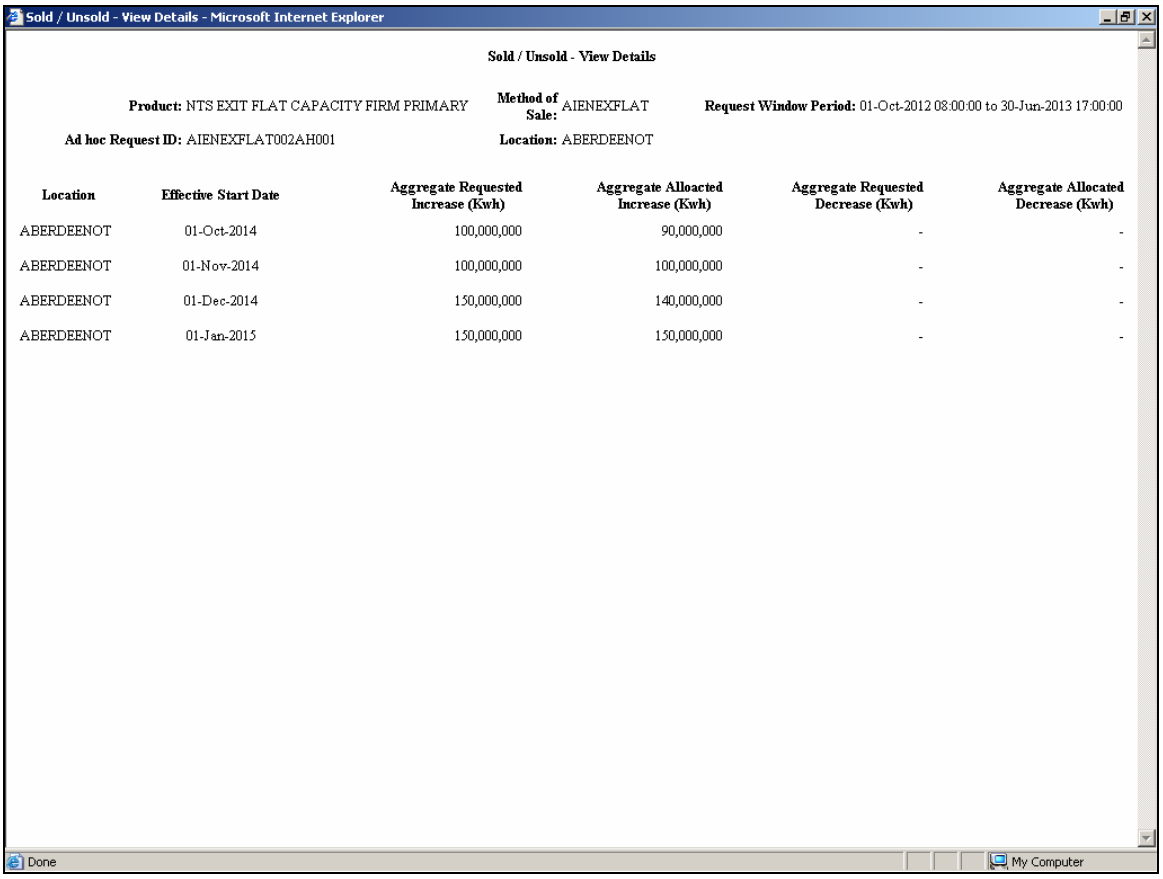



Sold / Unsold - Microsoft Internet Explorer
Sale,Request Window Period,Location,Ad hoc Request Id,Location,Effective Start Date,Quantity Offered(Kwh),Quantity Sold(Kwh),Quantity Reduced(Kwh),Quantity Unsold(Kwh)
APACITY FIRM PRIMARY,AIENEXFLAT,01-Oct-2012 08:00:00 to 31-Jun-2013 17:00:00,ABERDEENOT,AIENEXFLAT002AH001,01-Oct-2014 ,100000000,90000000,-,10000000
APACITY FIRM PRIMARY,AIENEXFLAT,01-Oct-2012 08:00:00 to 31-Jun-2013 17:00:00,ABERDEENOT,AIENEXFLAT002AH001,01-Nov-2014 ,100000000,100000000,-,0
APACITY FIRM PRIMARY,AIENEXFLAT,01-Oct-2012 08:00:00 to 31-Jun-2013 17:00:00,ABERDEENOT,AIENEXFLAT002AH001,01-Dec-2014 ,150000000,140000000,-,10000000
APACITY FIRM PRIMARY,AIENEXFLAT,01-Oct-2012 08:00:00 to 31-Jun-2013 17:00:00,ABERDEENOT,AIENEXFLAT002AH001,01-Jan-2015 ,150000000,150000000,-,0
Done
My Computer

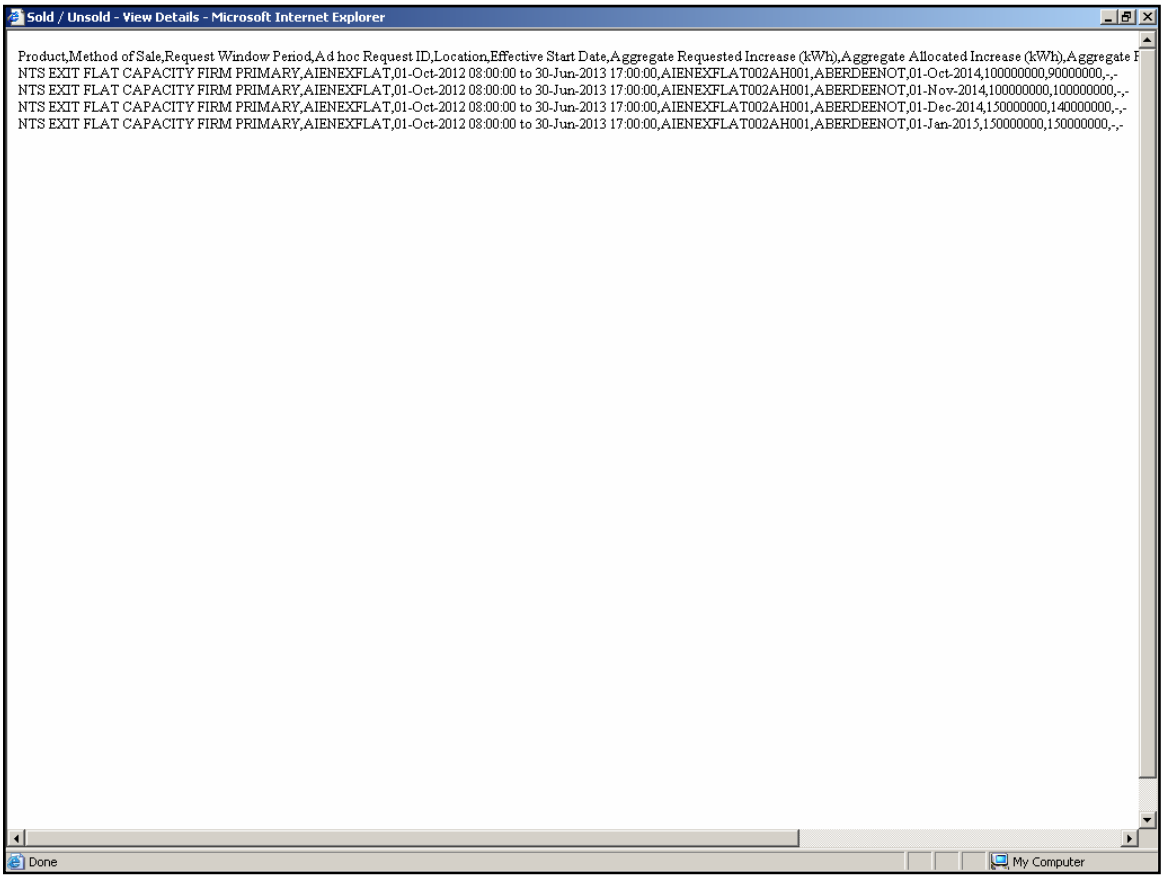
8.4 - Sold/Unsold Report – View Details

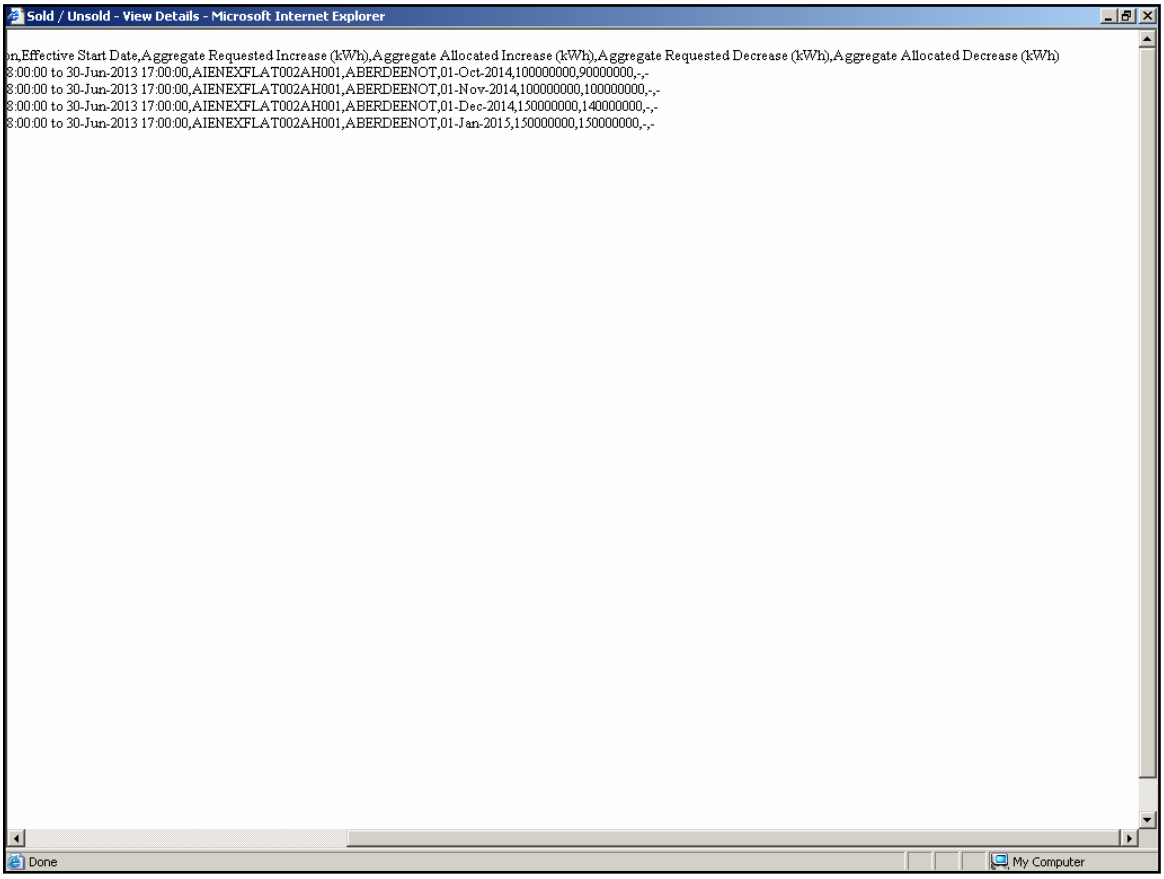


8.4.1 - Sold/Unsold Report - View Details – PDF Format

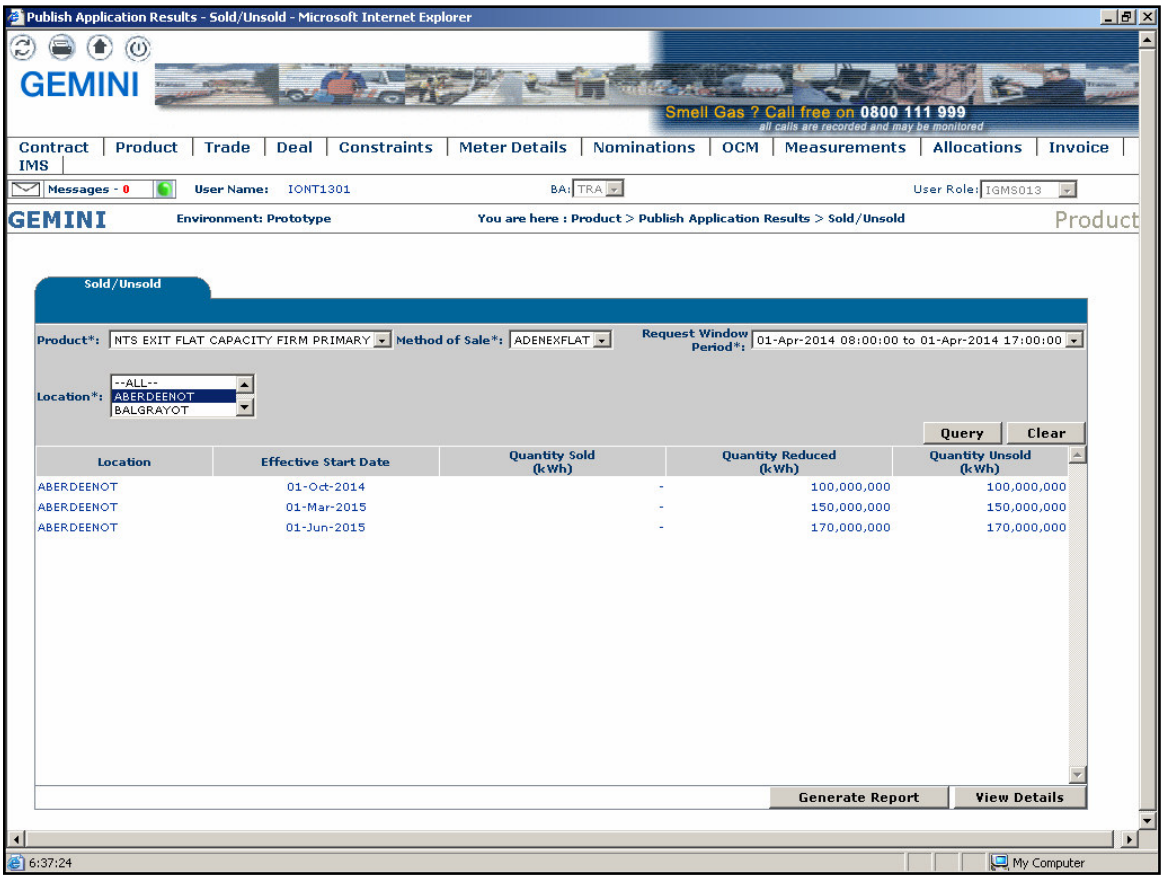


8.4.2 - Sold/Unsold Report - View Details– CSV Format

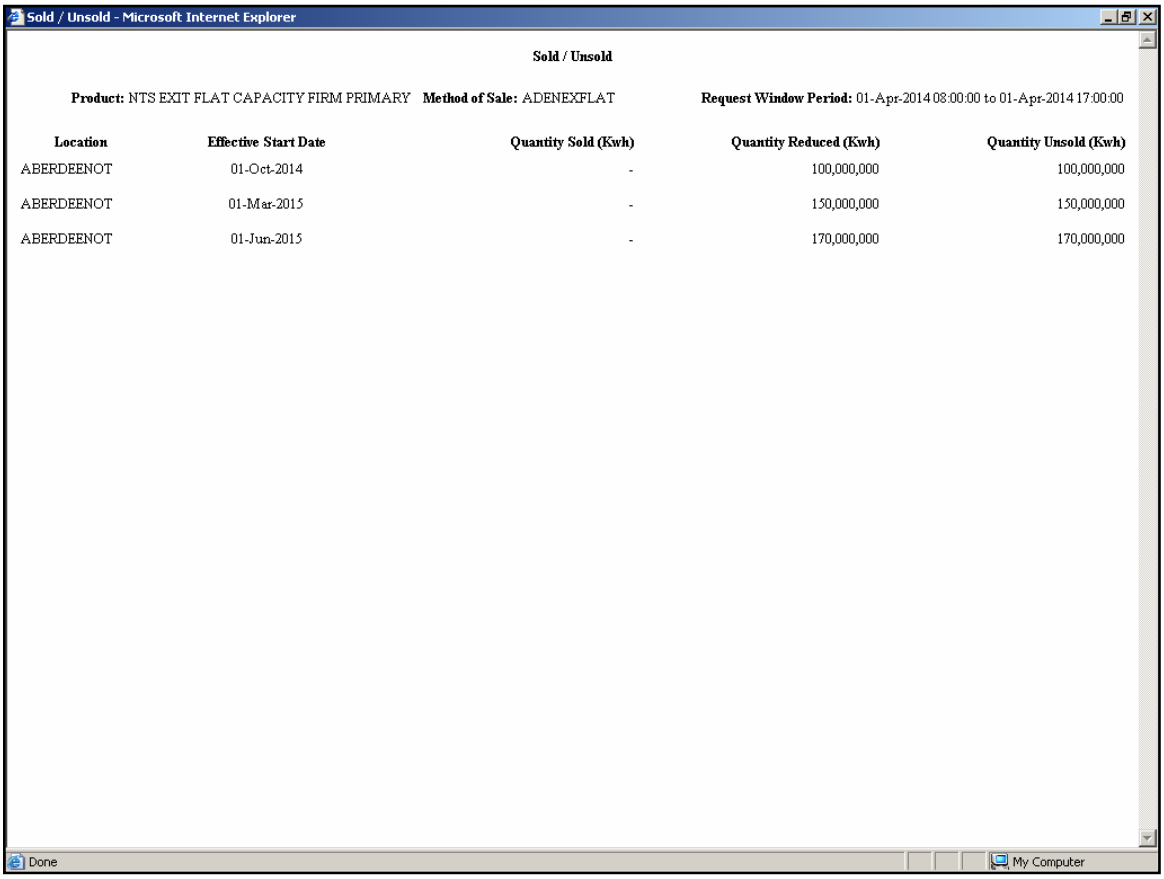



Sold / Unsold - View Details - Microsoft Internet Explorer
on,Effective Start Date,Aggregate Requested Increase (kWh),Aggregate Allocated Increase (kWh),Aggregate Requested Decrease (kWh),Aggregate Allocated Decrease (kWh)
8:00:00 to 30-Jun-2013 17:00:00,AIENEXFLAT002AH001,ABERDEENOT,01-Oct-2014,100000000,90000000,-,-
8:00:00 to 30-Jun-2013 17:00:00,AIENEXFLAT002AH001,ABERDEENOT,01-Nov-2014,100000000,100000000,-,-
8:00:00 to 30-Jun-2013 17:00:00,AIENEXFLAT002AH001,ABERDEENOT,01-Dec-2014,150000000,140000000,-,-
8:00:00 to 30-Jun-2013 17:00:00,AIENEXFLAT002AH001,ABERDEENOT,01-Jan-2015,150000000,150000000,-,-
Done
My Computer

8.5 - Sold/Unsold Report – View Screen



8.5.1 - Sold/Unsold Report – PDF Format



Sold / Unsold - Microsoft Internet Explorer

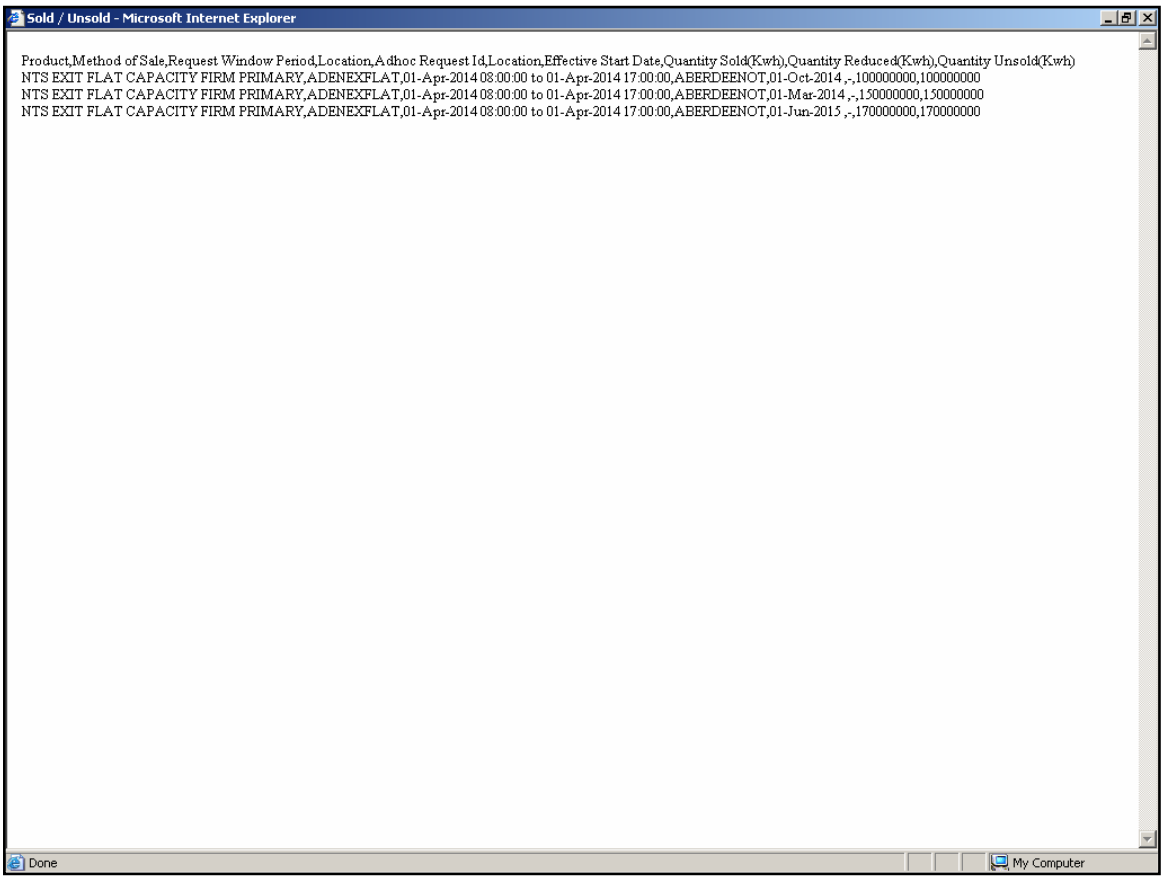
Sold / Unsold

Product: NTS EXIT FLAT CAPACITY FIRM PRIMARY **Method of Sale:** ADENEXFLAT **Request Window Period:** 01-Apr-2014 08:00:00 to 01-Apr-2014 17:00:00

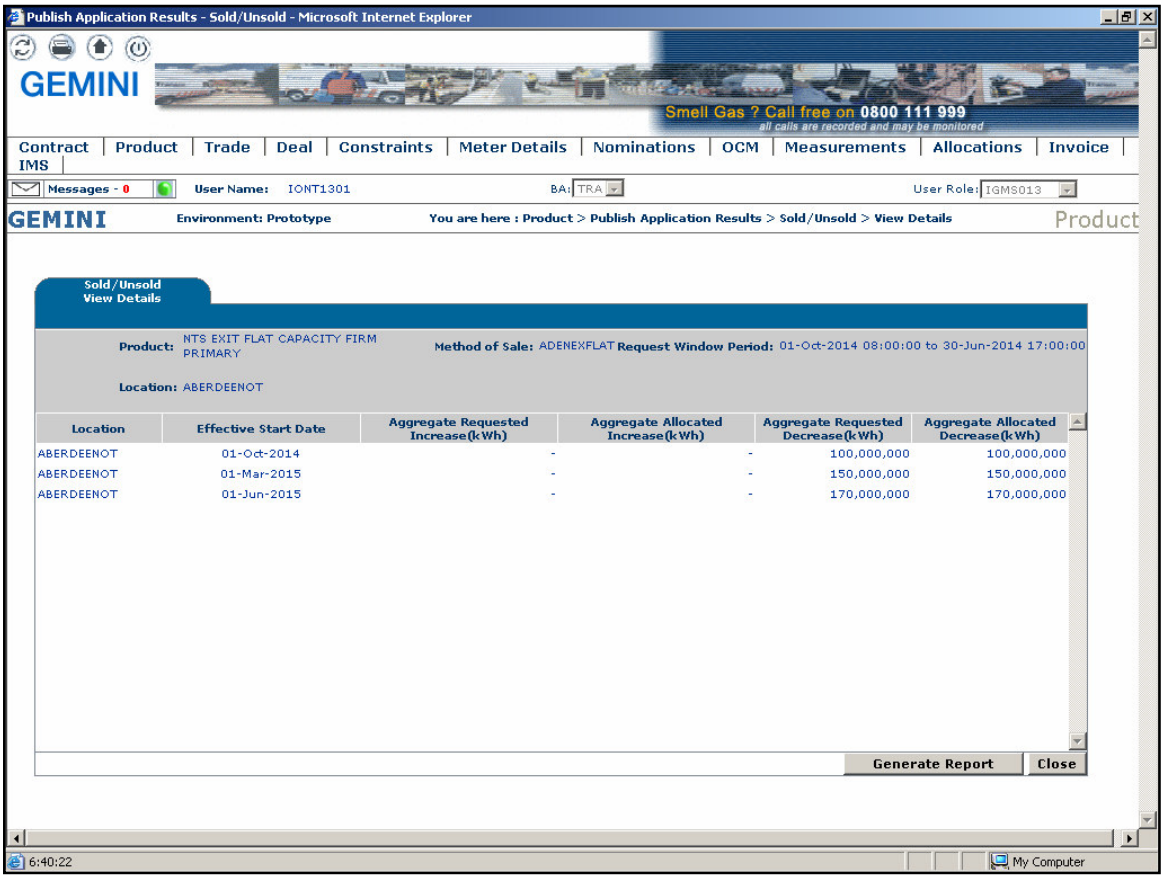
Location	Effective Start Date	Quantity Sold (Kwh)	Quantity Reduced (Kwh)	Quantity Unsold (Kwh)
ABERDEENOT	01-Oct-2014	-	100,000,000	100,000,000
ABERDEENOT	01-Mar-2015	-	150,000,000	150,000,000
ABERDEENOT	01-Jun-2015	-	170,000,000	170,000,000

Done My Computer

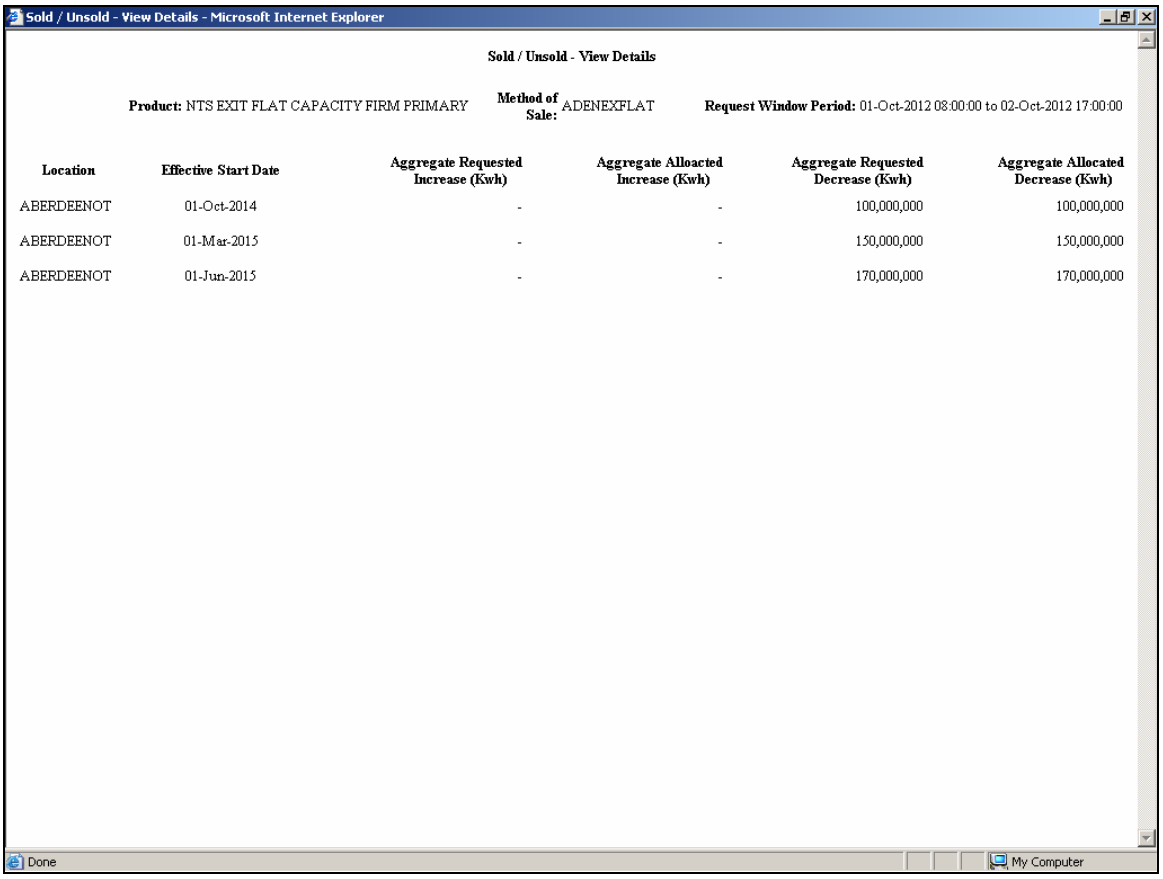
8.5.2 - Sold/Unsold Report – CSV Format



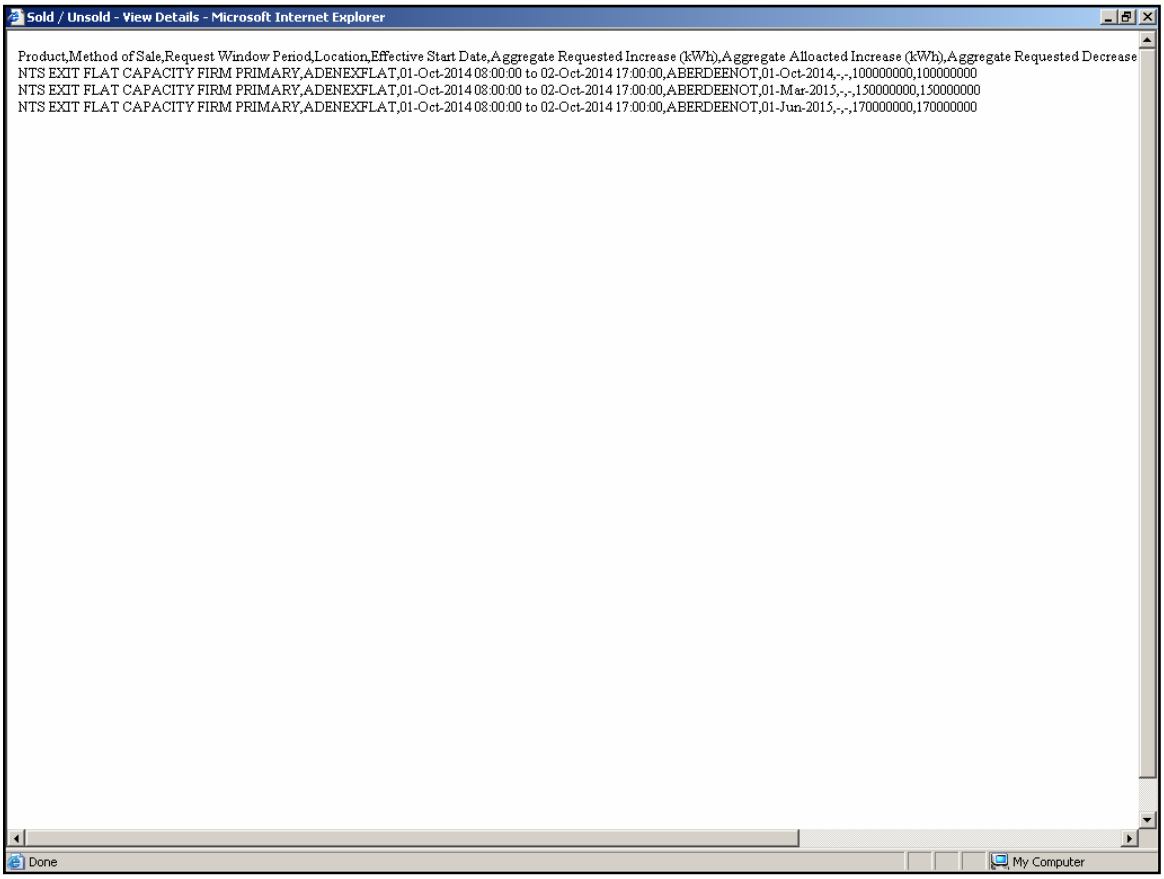
8.6 - Sold/Unsold Report – View Details

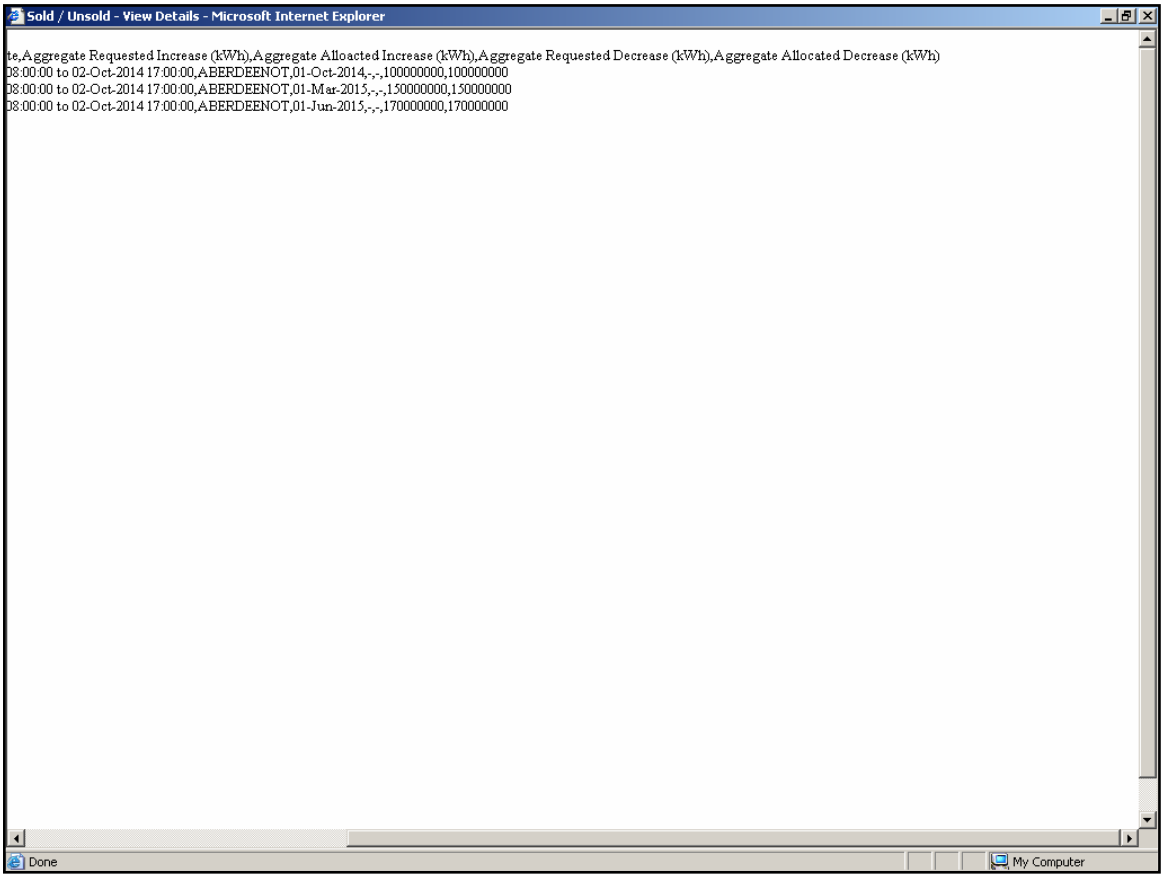


8.6.1 - Sold/Unsold Report - View Details – PDF Format

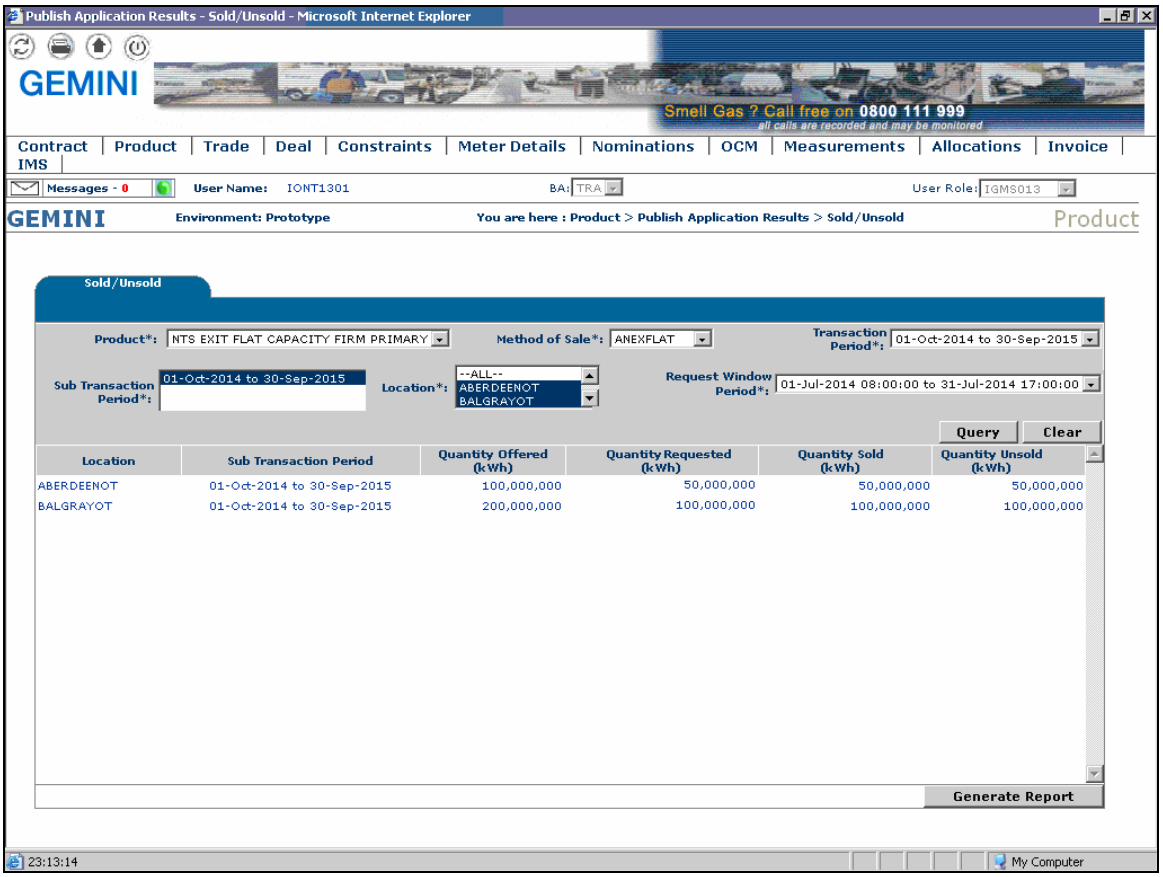


8.6.2 - Sold/Unsold Report - View Details – CSV Format

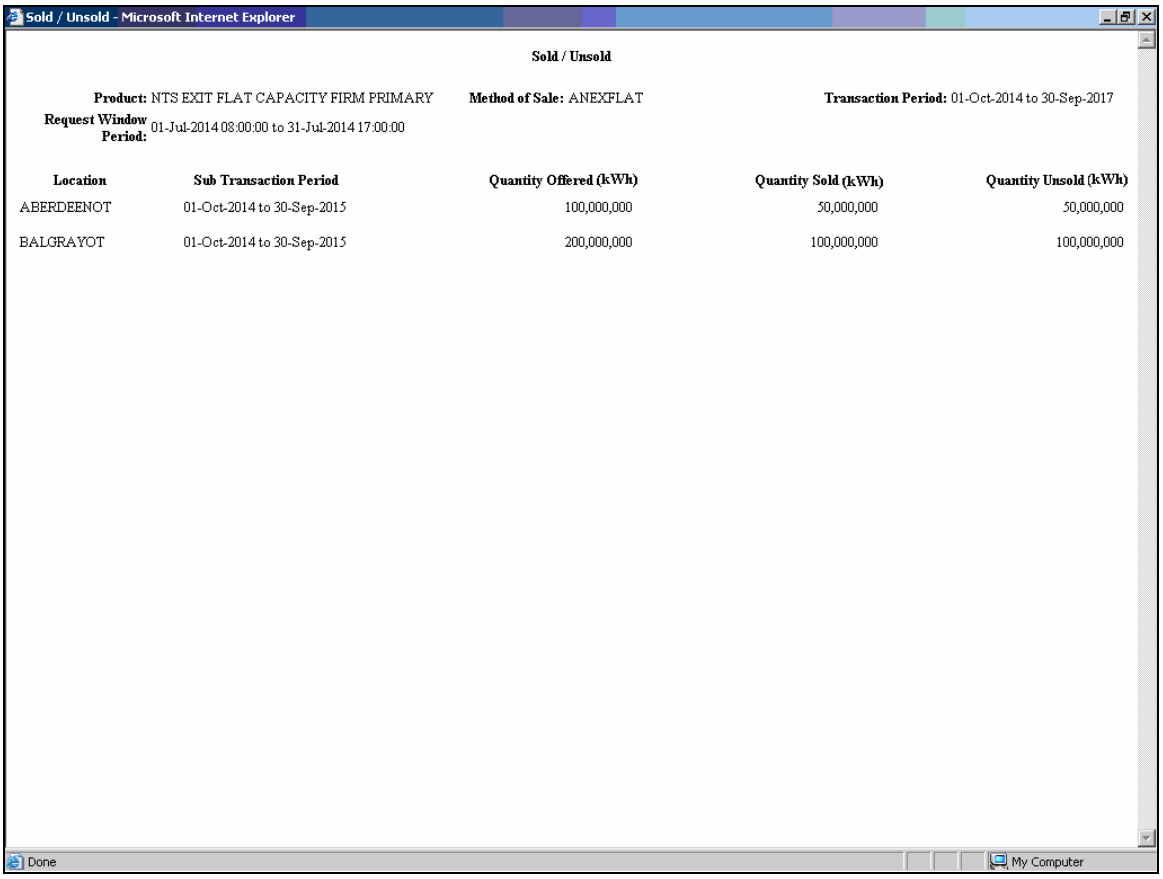



Sold / Unsold - View Details - Microsoft Internet Explorer
te,Aggregate Requested Increase (kWh),Aggregate Alloacted Increase (kWh),Aggregate Requested Decrease (kWh),Aggregate Allocated Decrease (kWh)
08:00:00 to 02-Oct-2014 17:00:00,ABERDEENOT,01-Oct-2014,-,-,100000000,100000000
08:00:00 to 02-Oct-2014 17:00:00,ABERDEENOT,01-Mar-2015,-,-,150000000,150000000
08:00:00 to 02-Oct-2014 17:00:00,ABERDEENOT,01-Jun-2015,-,-,170000000,170000000
Done
My Computer

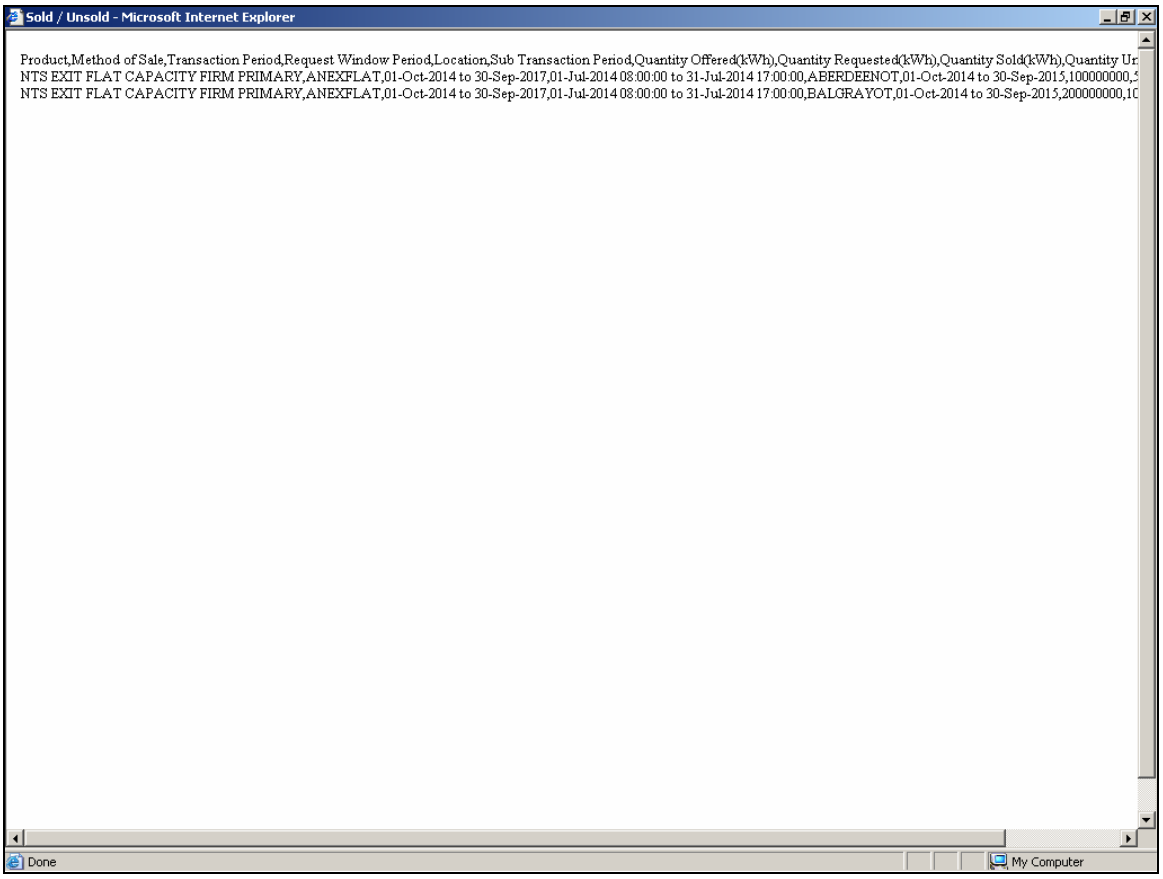
8.7 - Sold/Unsold Report – View Screen

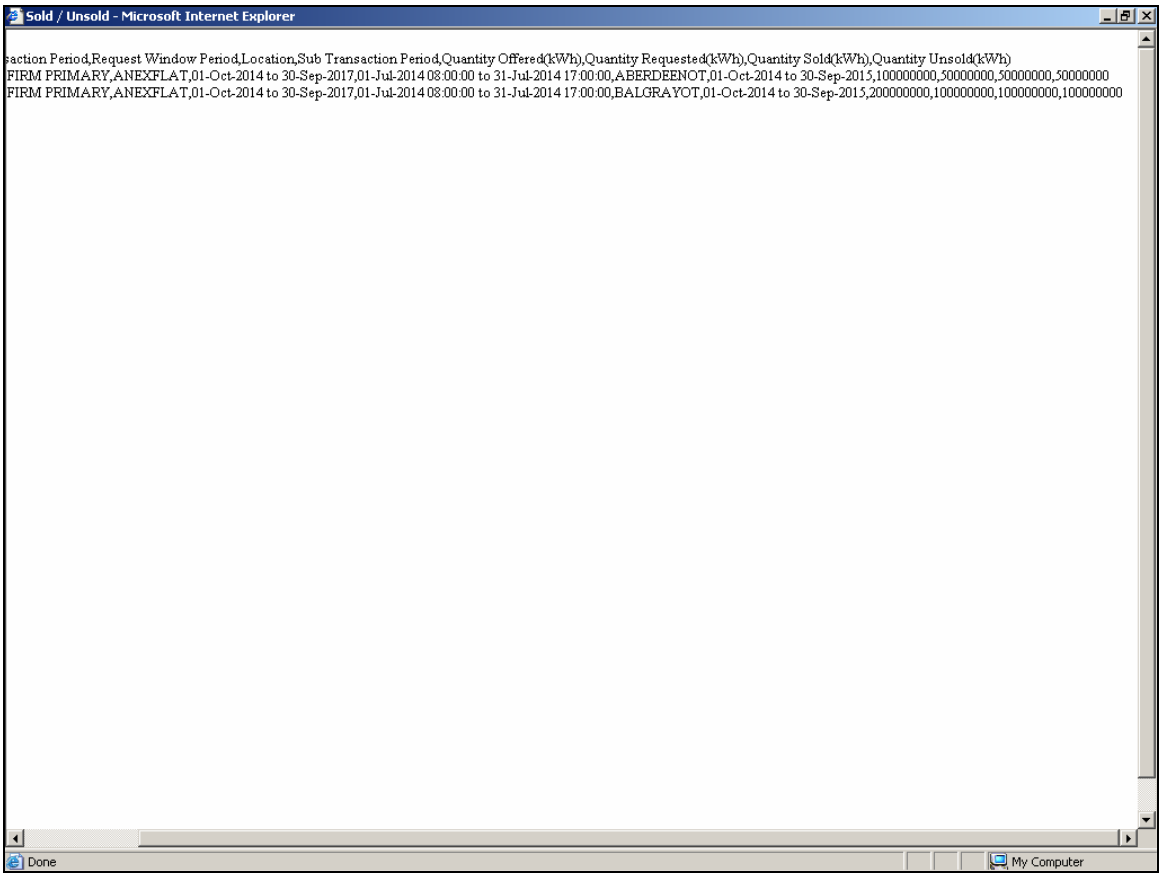


8.7.1 - Sold/Unsold Report - PDF Format



8.7.2 - Sold/Unsold Report - CSV Format





9. Incremental Capacity Allocation Report

The 'Incremental Capacity Allocation Report' provides detail of the Incremental Capacity released to allocate the requests, based on the Product and instance of Method of Sale for both Enduring Annual and Ad hoc Increase NTS Flat Capacity Application and also the Quantity Reserved resulting from the acceptance of Ad Hoc Increase Offers.

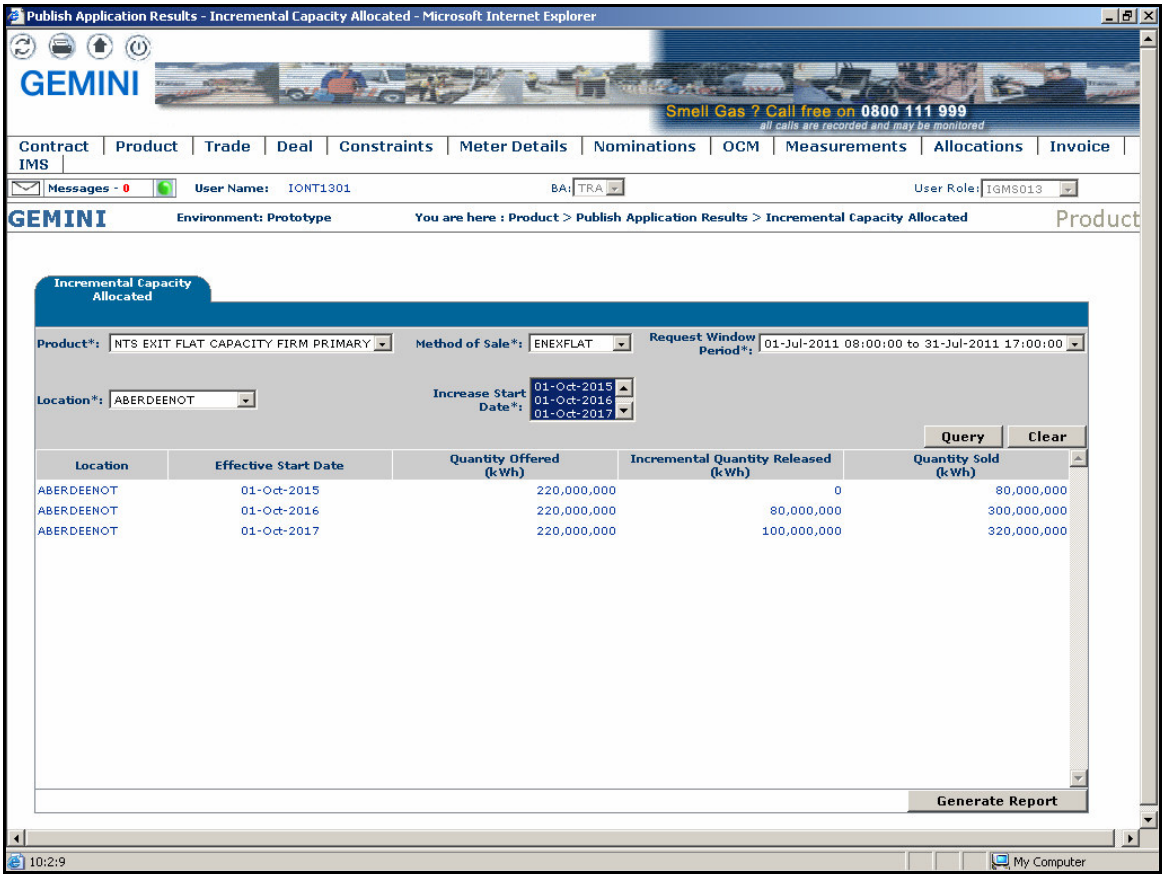
This screen would be accessible to all External Users (Shippers, DNO Users and Overrun Users) and National Grid users.

The following sub-functionality is available:

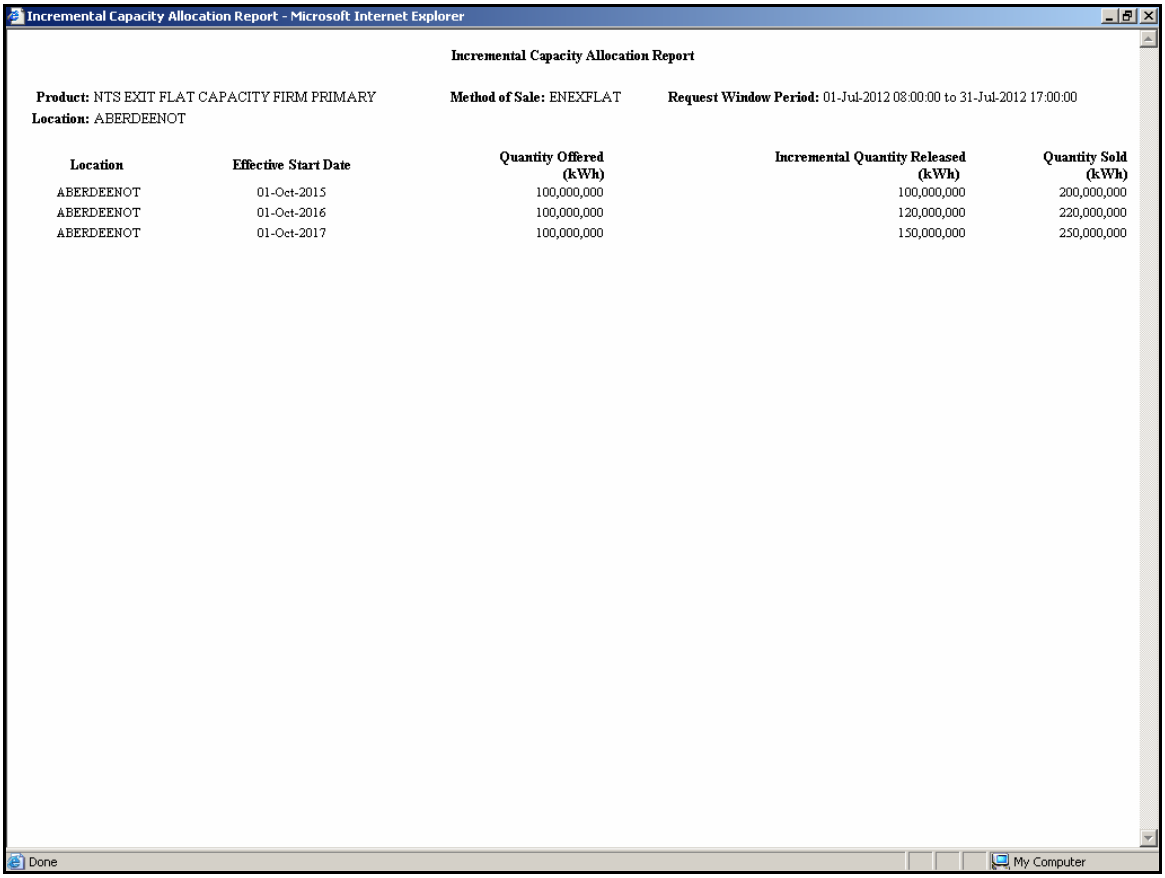
i. View CSV and PDF reports of the queried details

The screen shots for each of the screens are provided below;

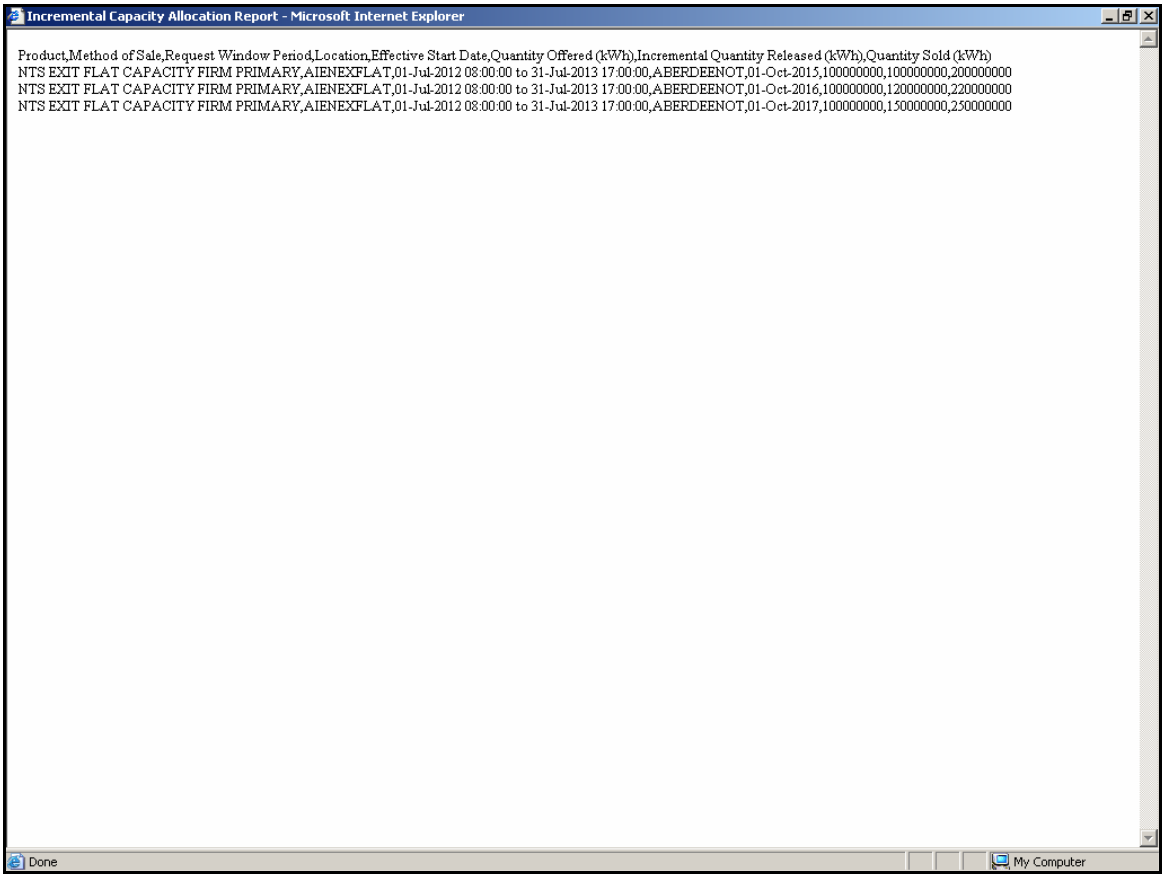
9.1 - View Incremental Capacity Allocation



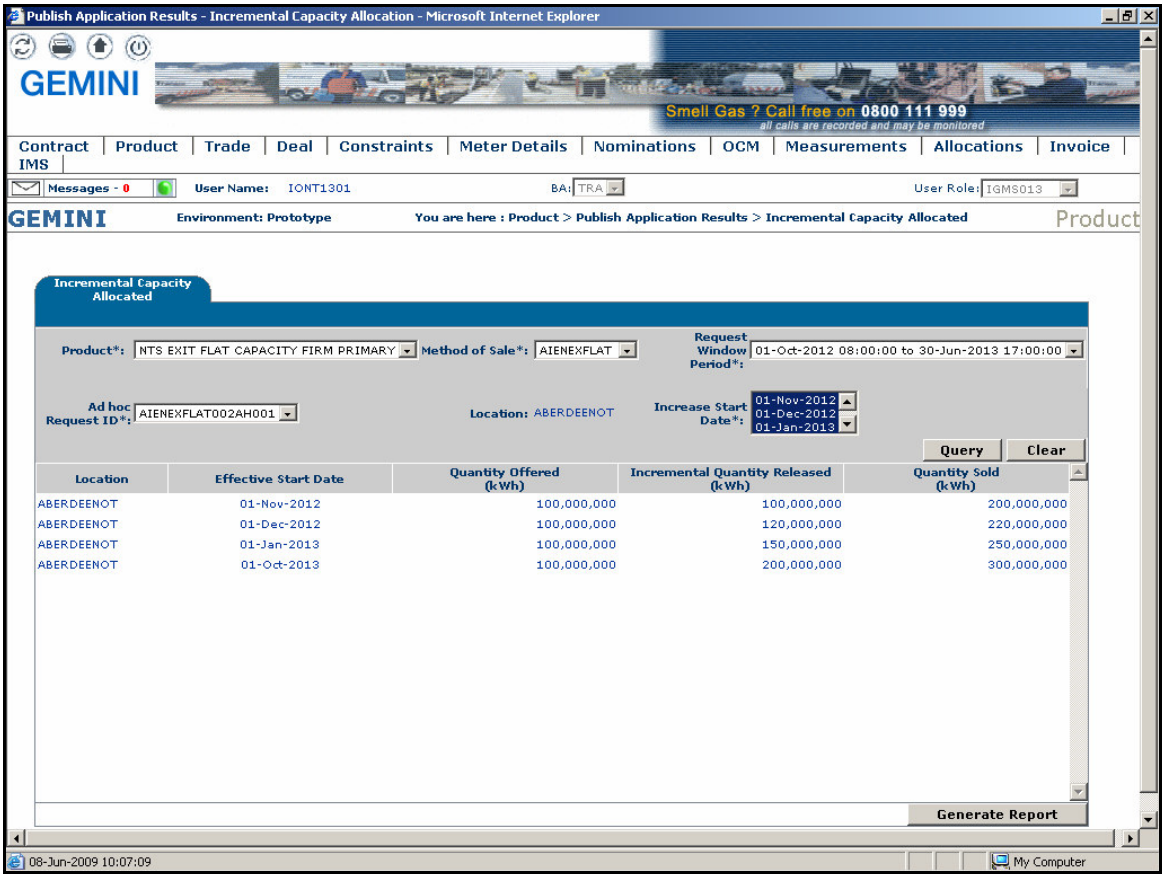
9.1.1 – Incremental Capacity Allocation – PDF Format



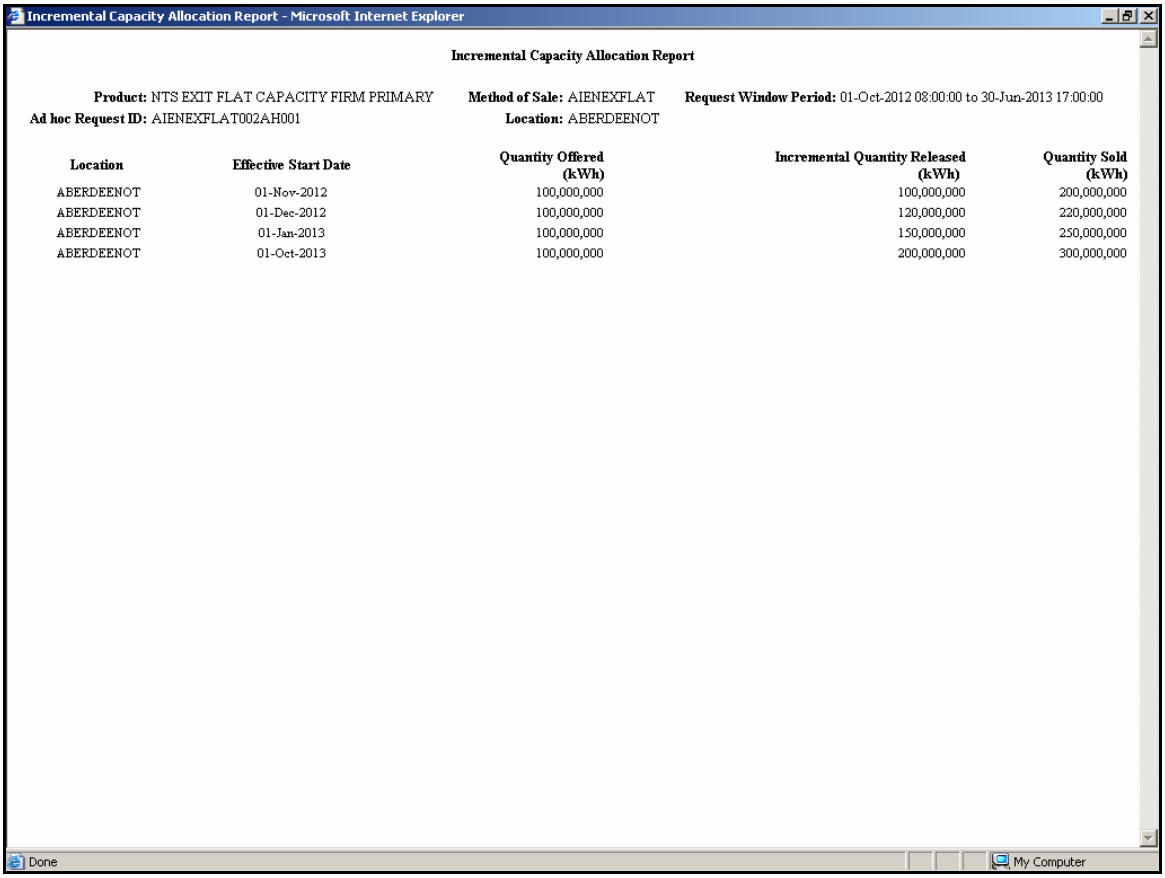
9.1.2 - Incremental Capacity Allocation – CSV Format



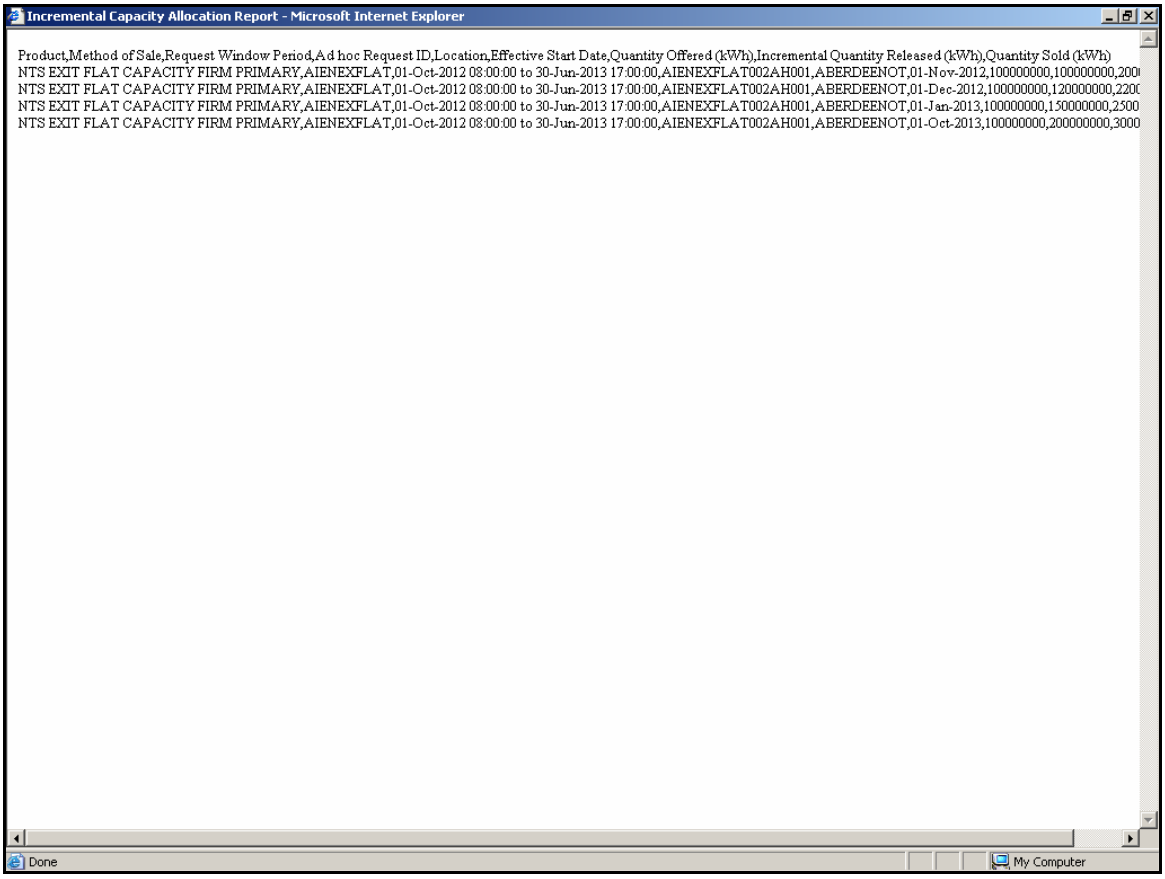
9.2 – View Ad hoc Increase Incremental Capacity Allocation



9.2.1 – Ad hoc Increase Incremental Capacity Allocation – PDF Format



9.2.2 – Ad hoc Increase Incremental Capacity Allocation – CSV Format



10. Requests/Users Report

The 'Requests/Users Report' provides detail of the number of requests placed by the External Users, based on the Product and instance of Method of Sale

This report is applicable for Enduring (Annual and Ad hoc) Increase/Decrease and Annual NTS Exit Flat Capacity Applications

This screen can be accessed by all External Users (Shippers, DNO Users and Overrun Users) and National Grid users.

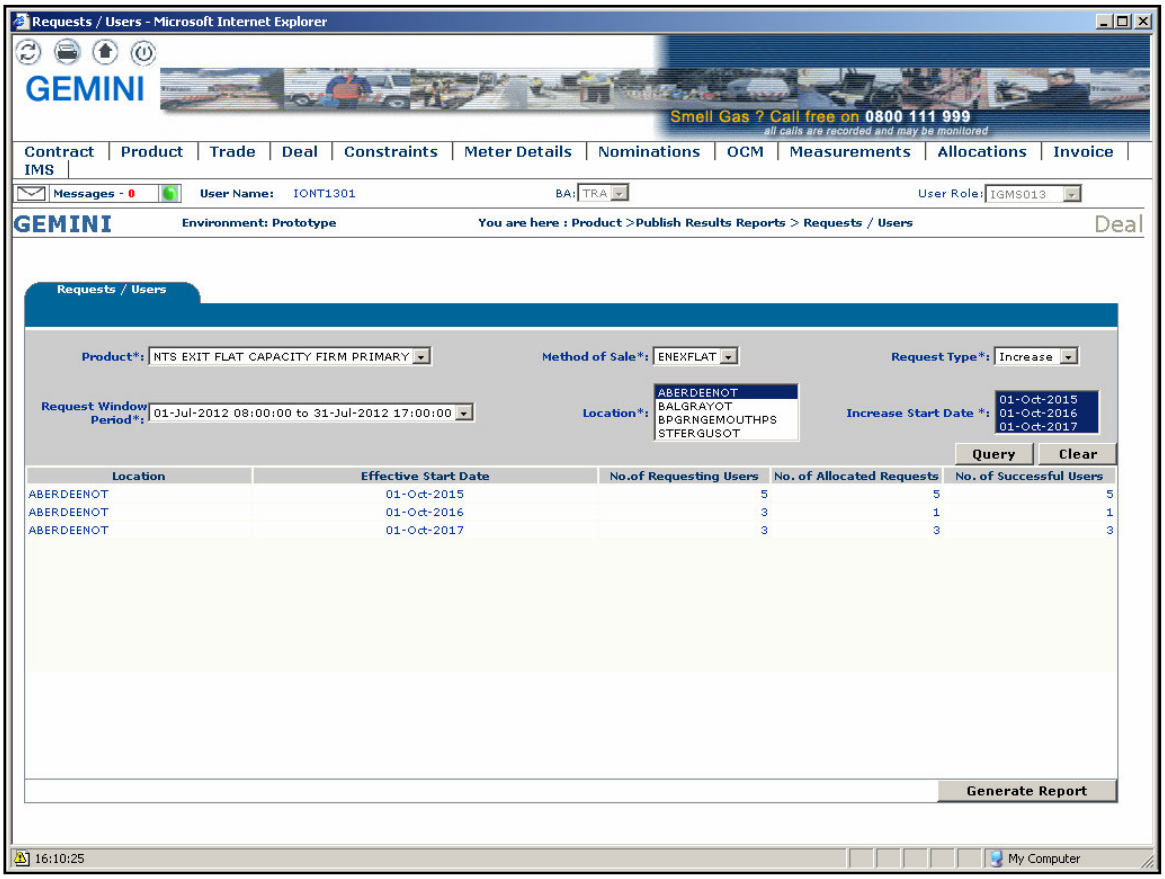
The following options are provided as part of this report

i. View CSV/PDF Reports

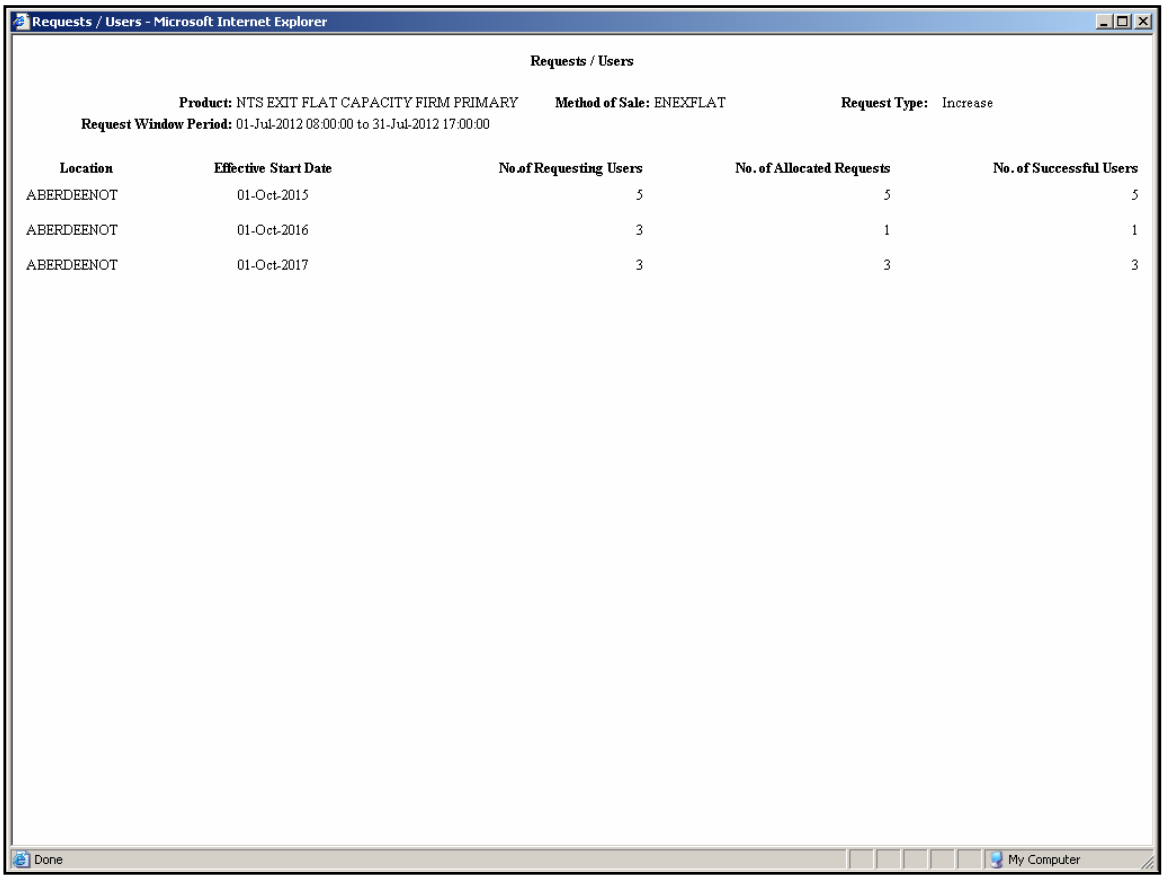
The screen shots for the options are provided below;

Requests/Users - Increase of Enduring Annual NTS Exit Flat Capacity

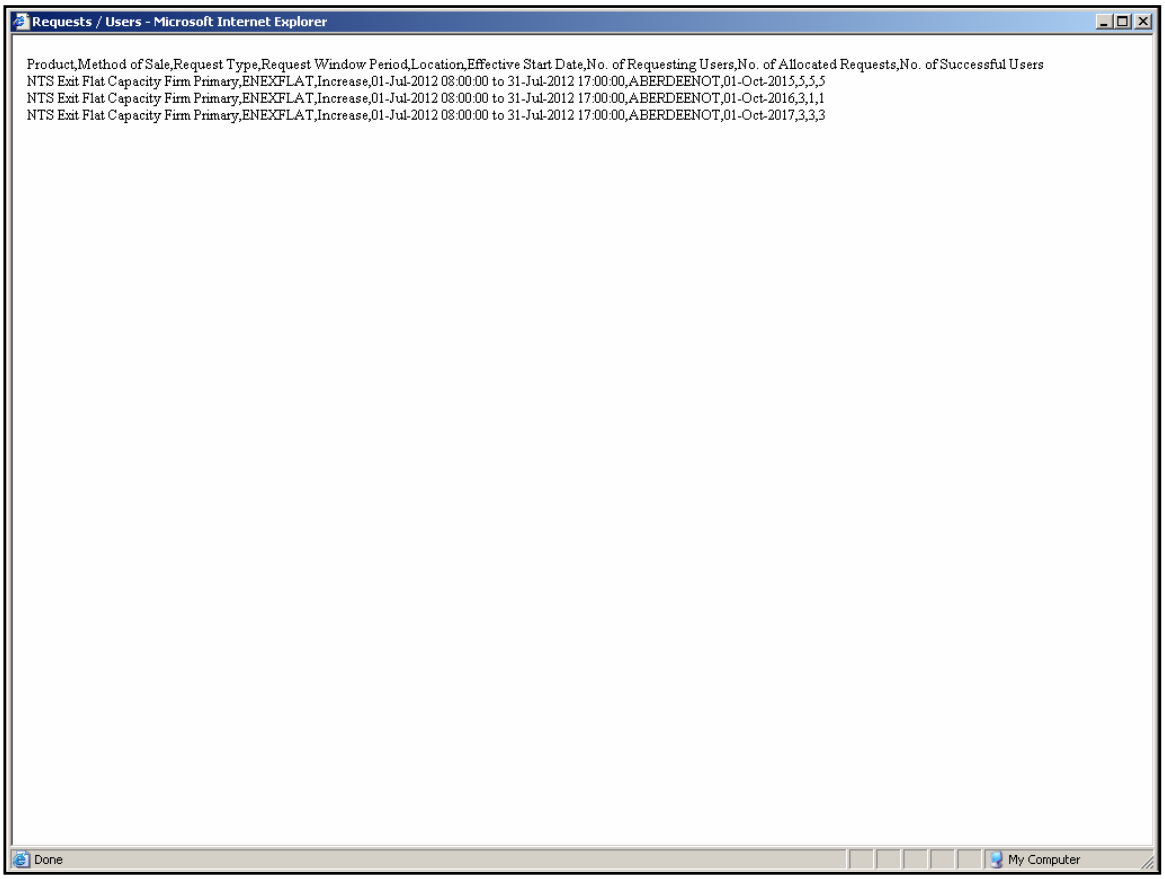
10.1 - View – Requests/Users



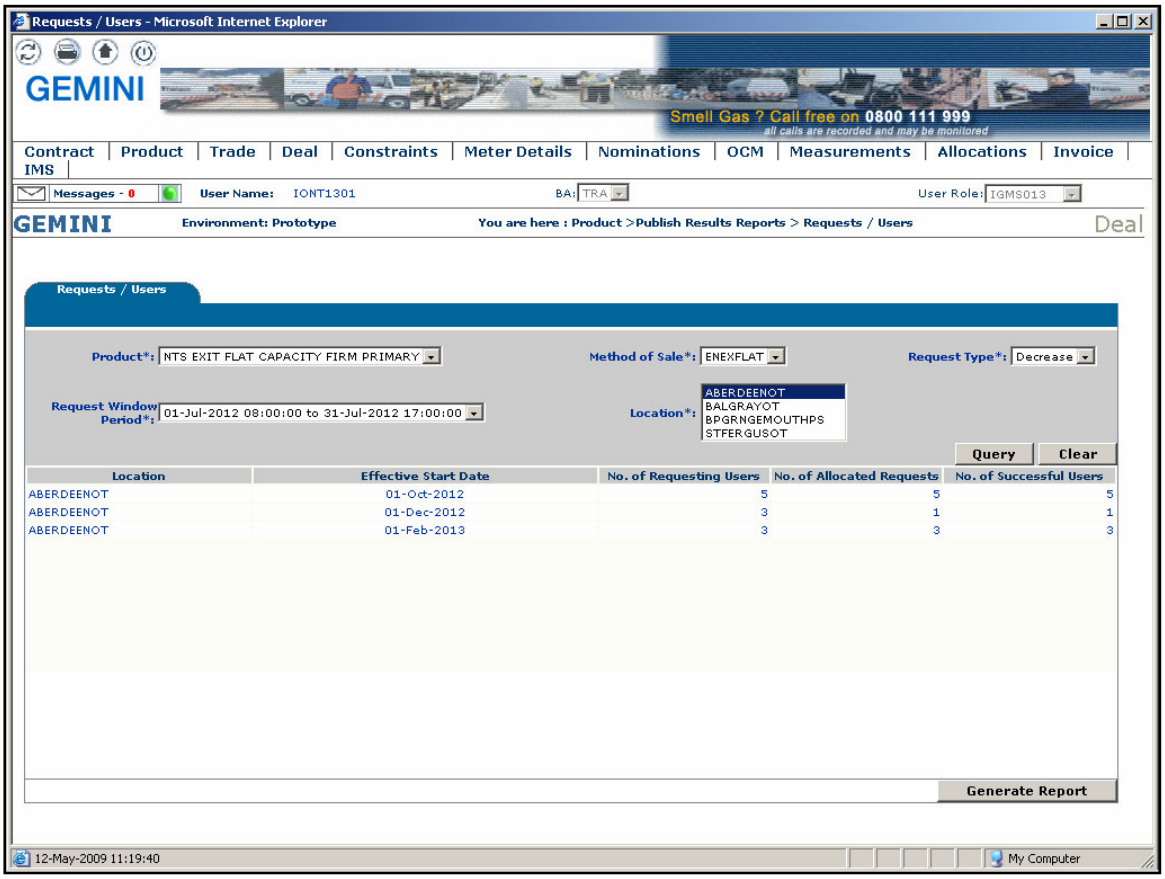
10.1.1 - PDF Report - Requests/Users



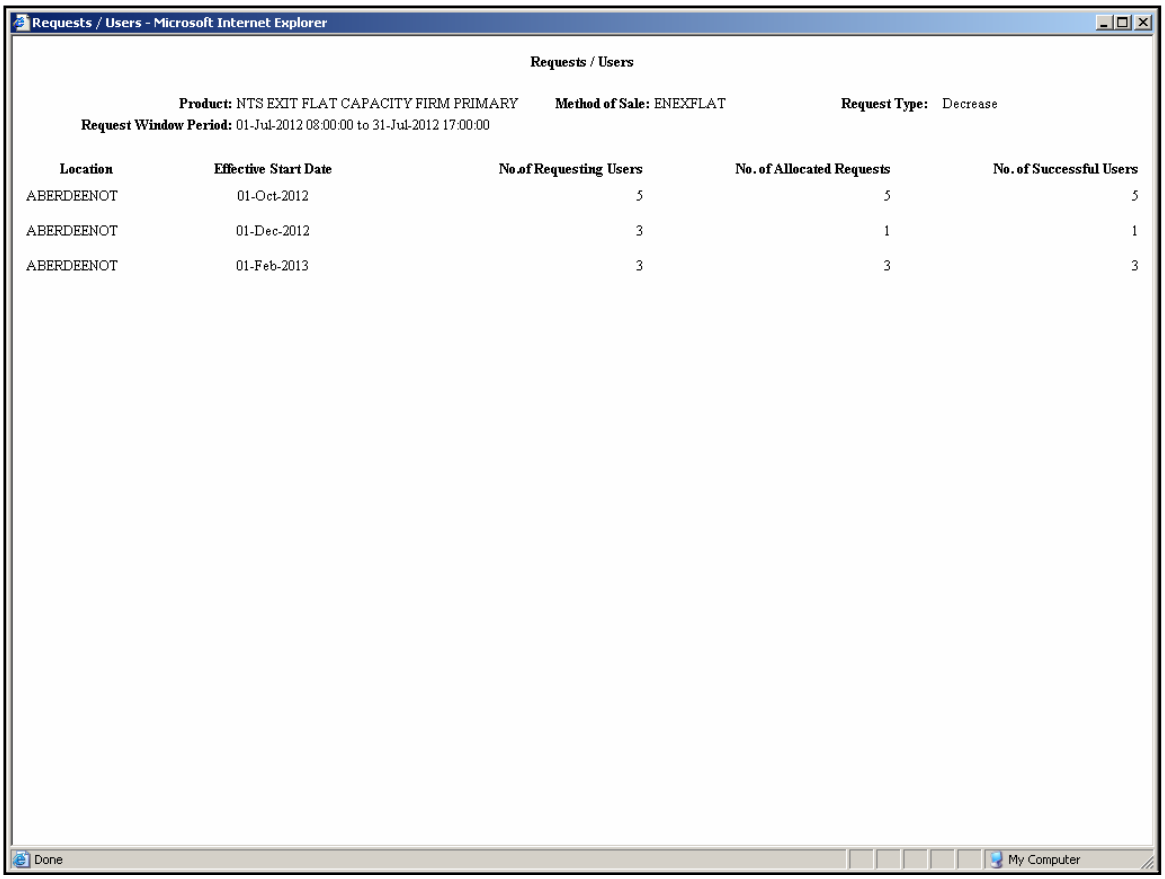
10.1.2 - CSV Report - Requests/Users



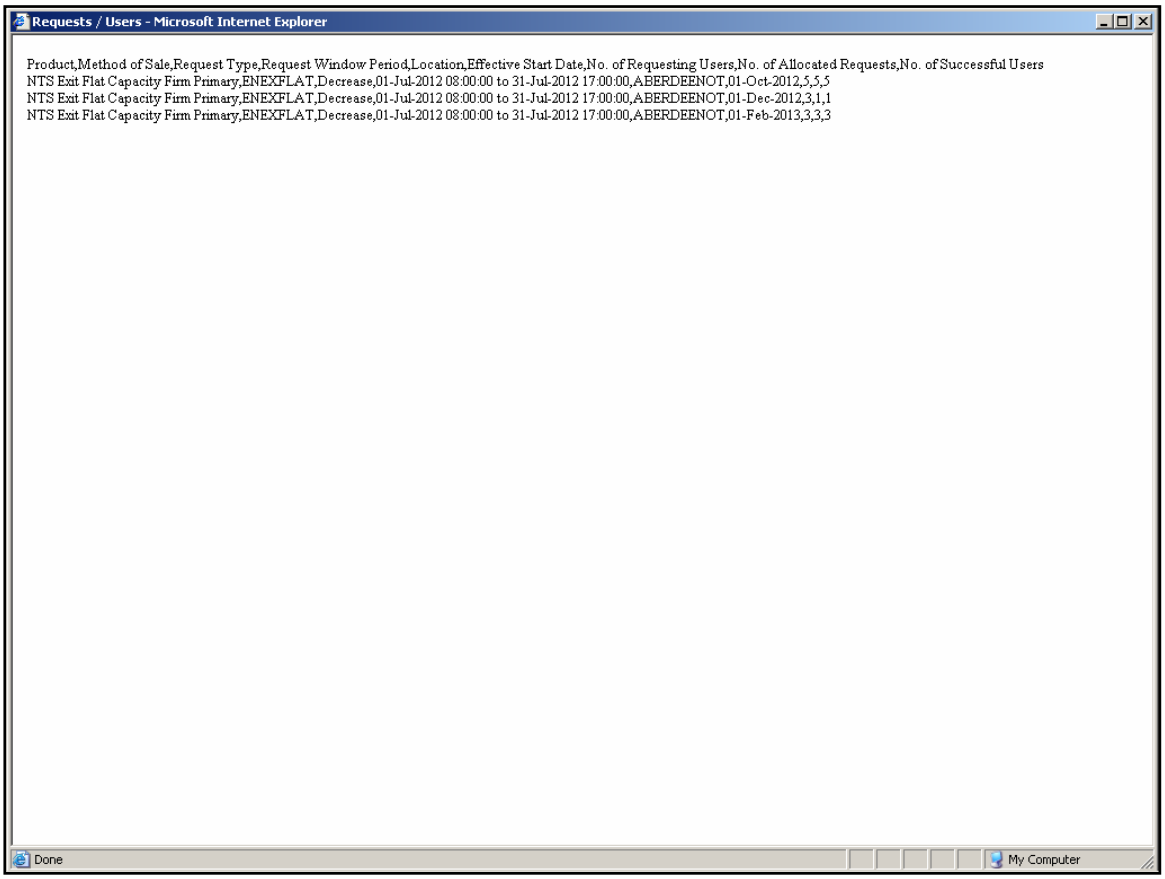
10.2 - View – Requests/Users



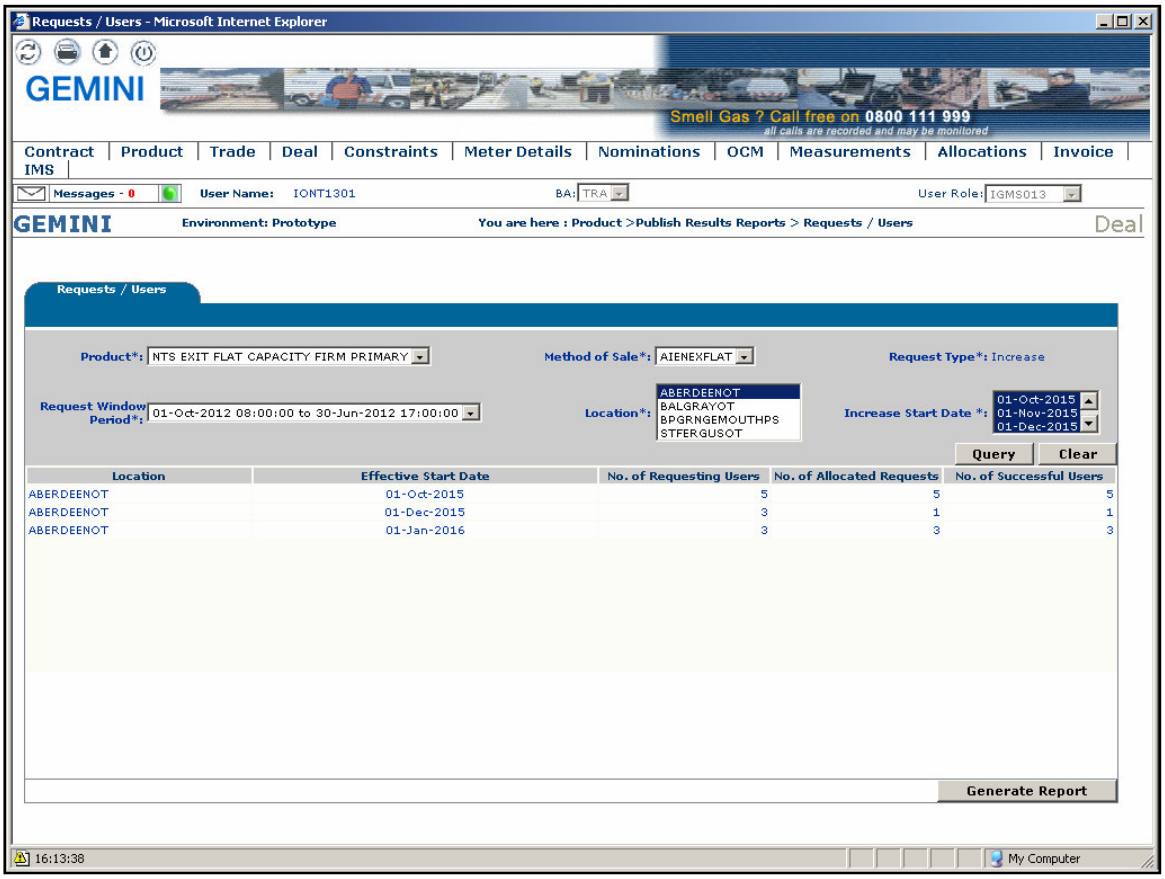
10.2.1 - PDF Report – Requests/Users



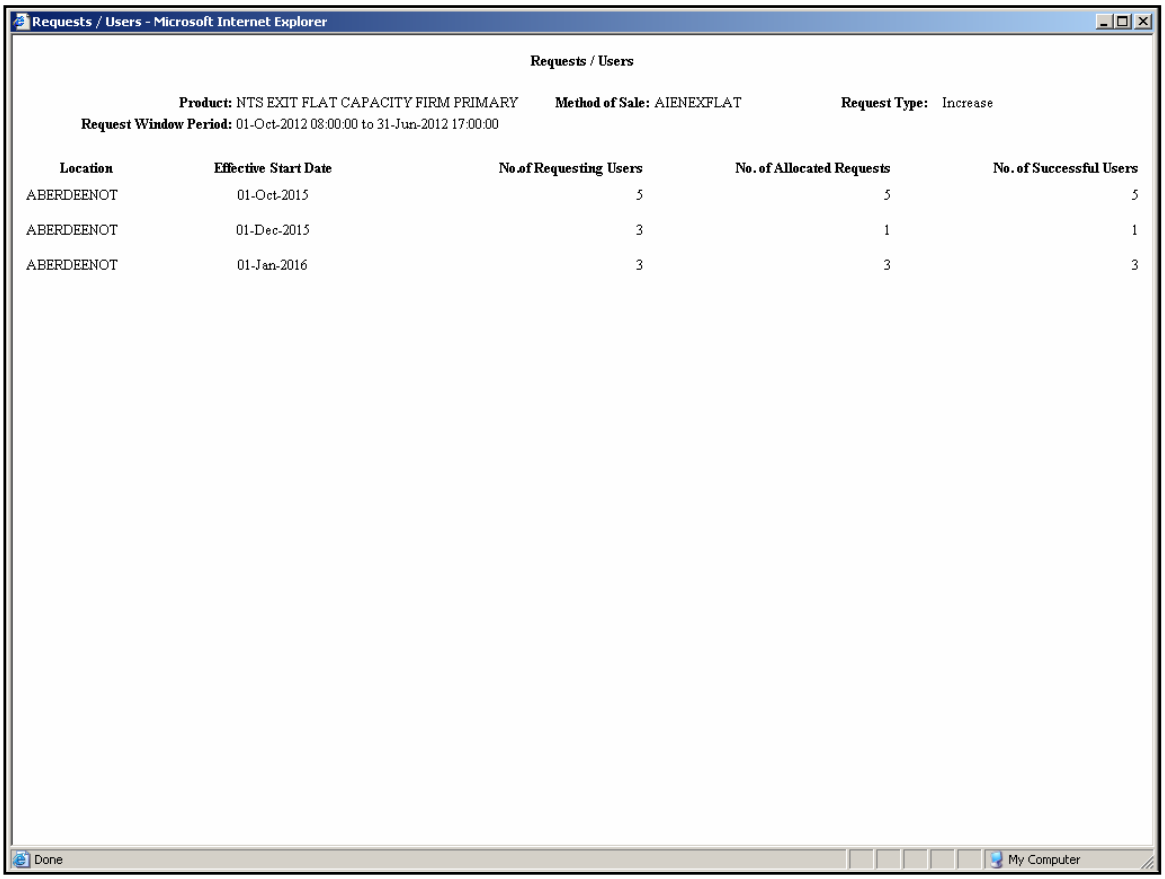
10.2.2 - CSV Report – Requests/Users



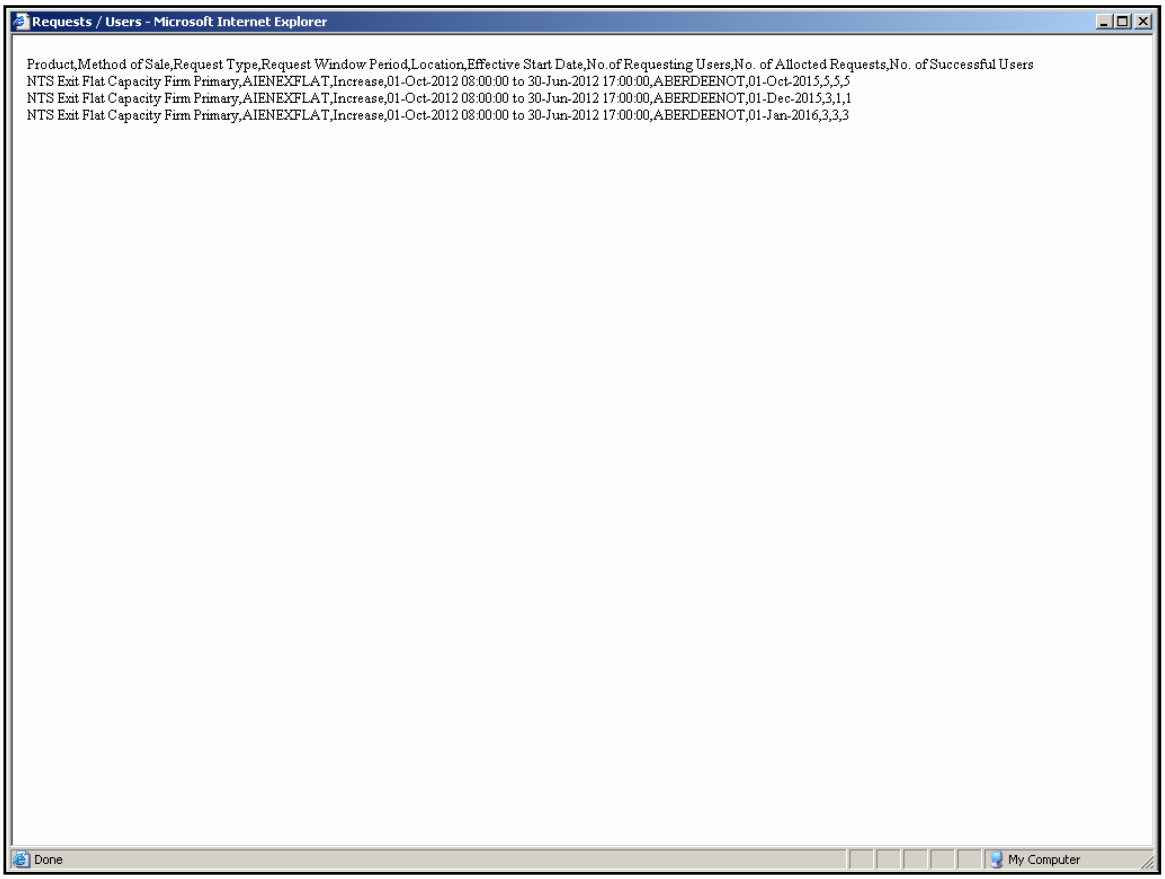
10.3 - View – Requests/Users



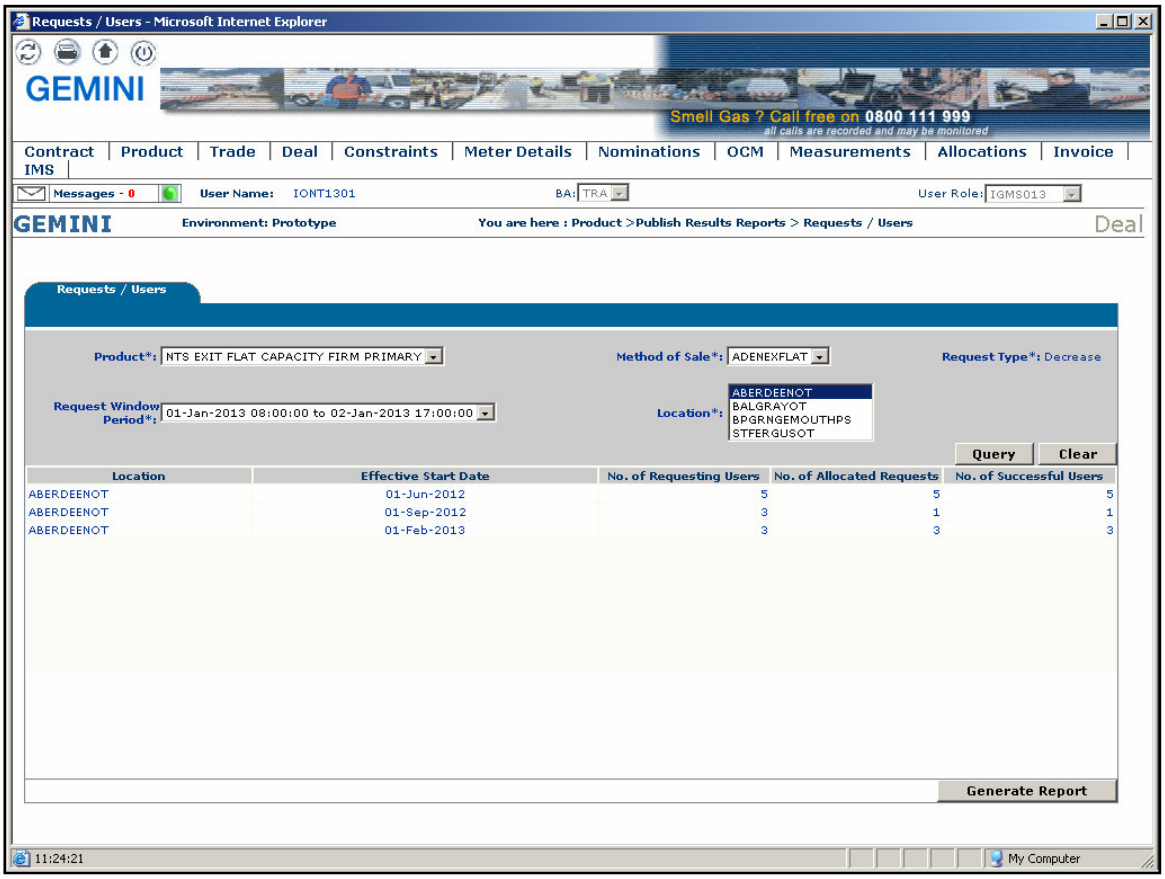
10.3.1 - PDF Report – Requests/Users



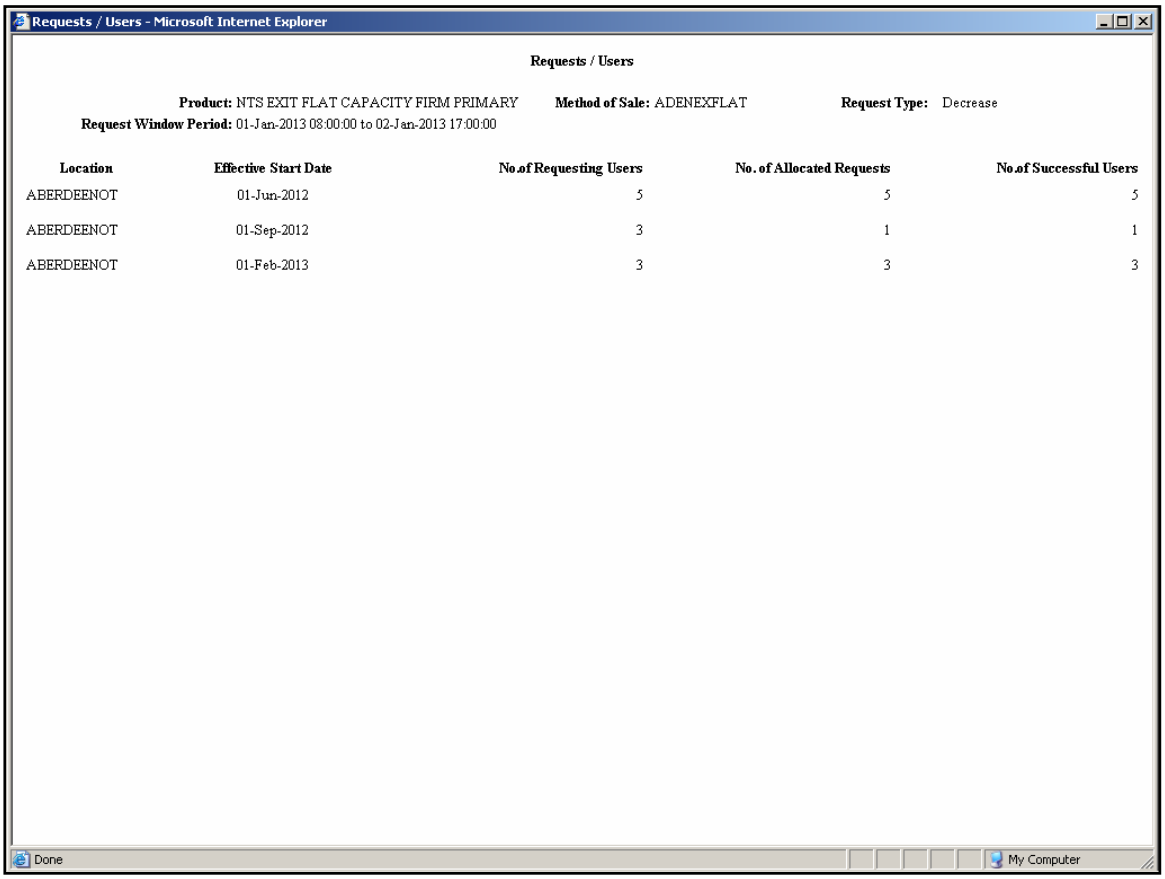
10.3.2 - CSV Report – Requests/Users



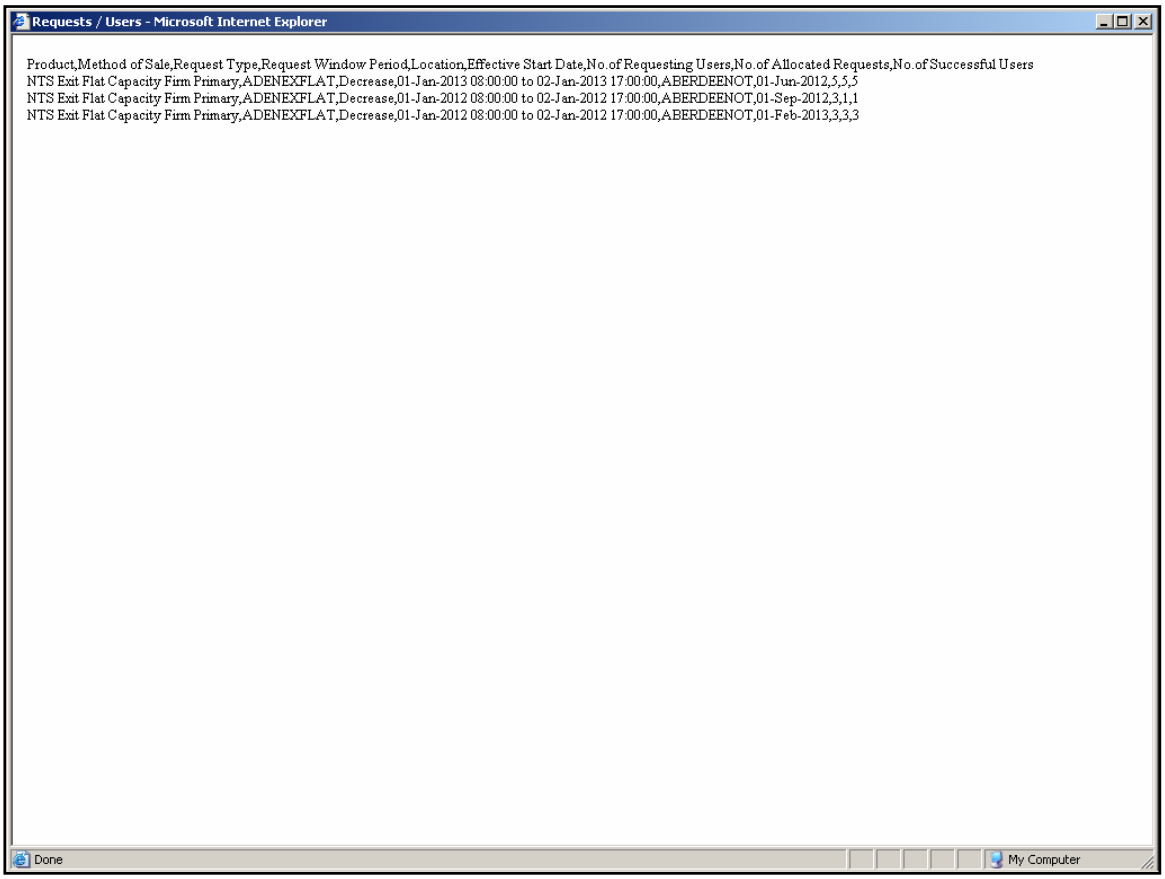
10.4 - View – Requests/Users



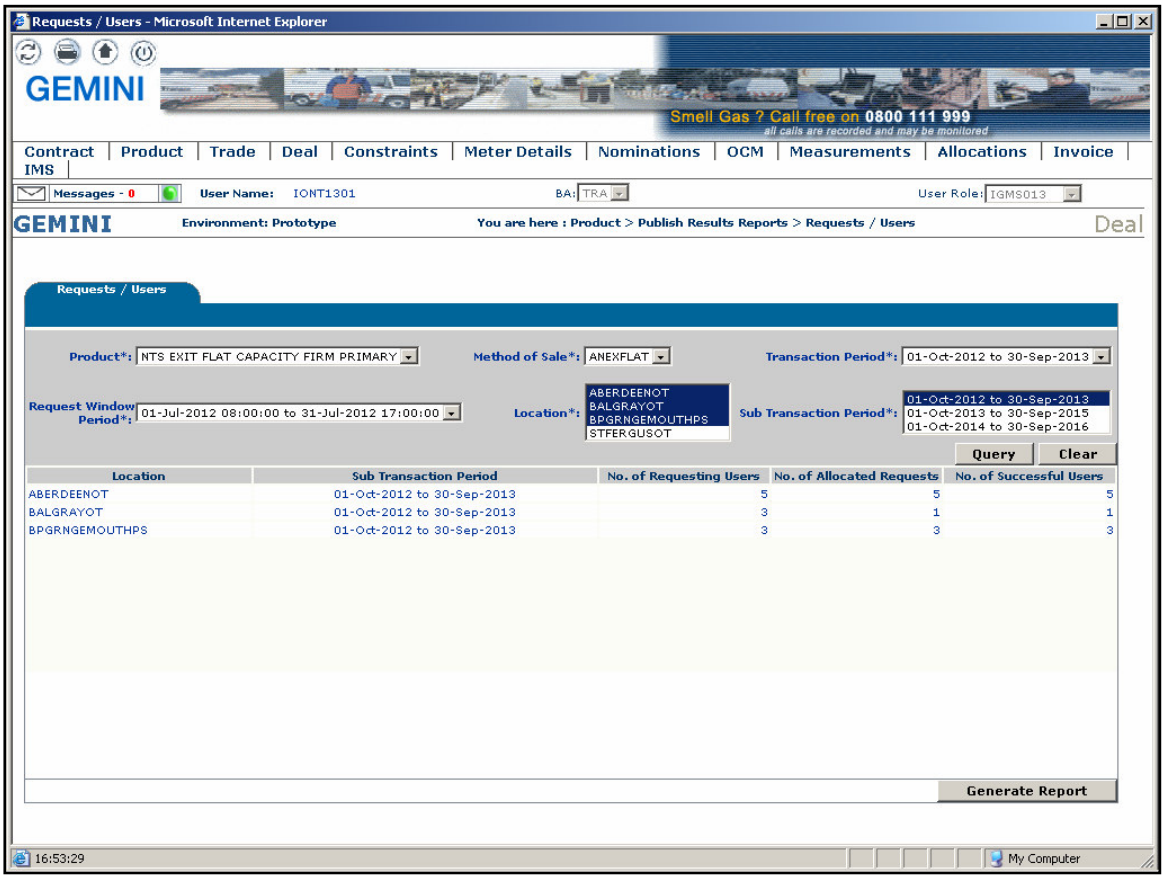
10.4.1 - PDF Report – Requests/Users



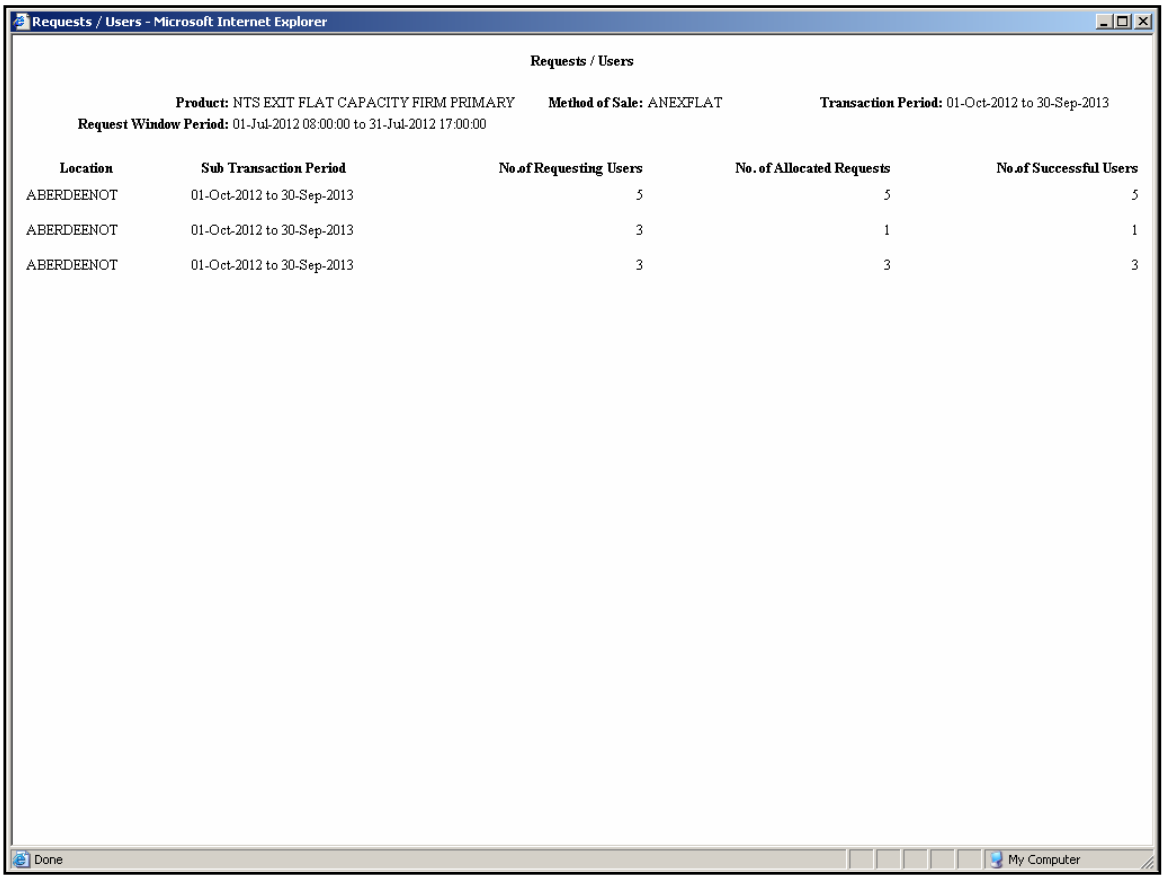
10.4.2 - CSV Report – Requests/Users



10.5 - View – Requests/Users



10.5.1 - PDF Report – Requests/Users



Requests / Users - Microsoft Internet Explorer

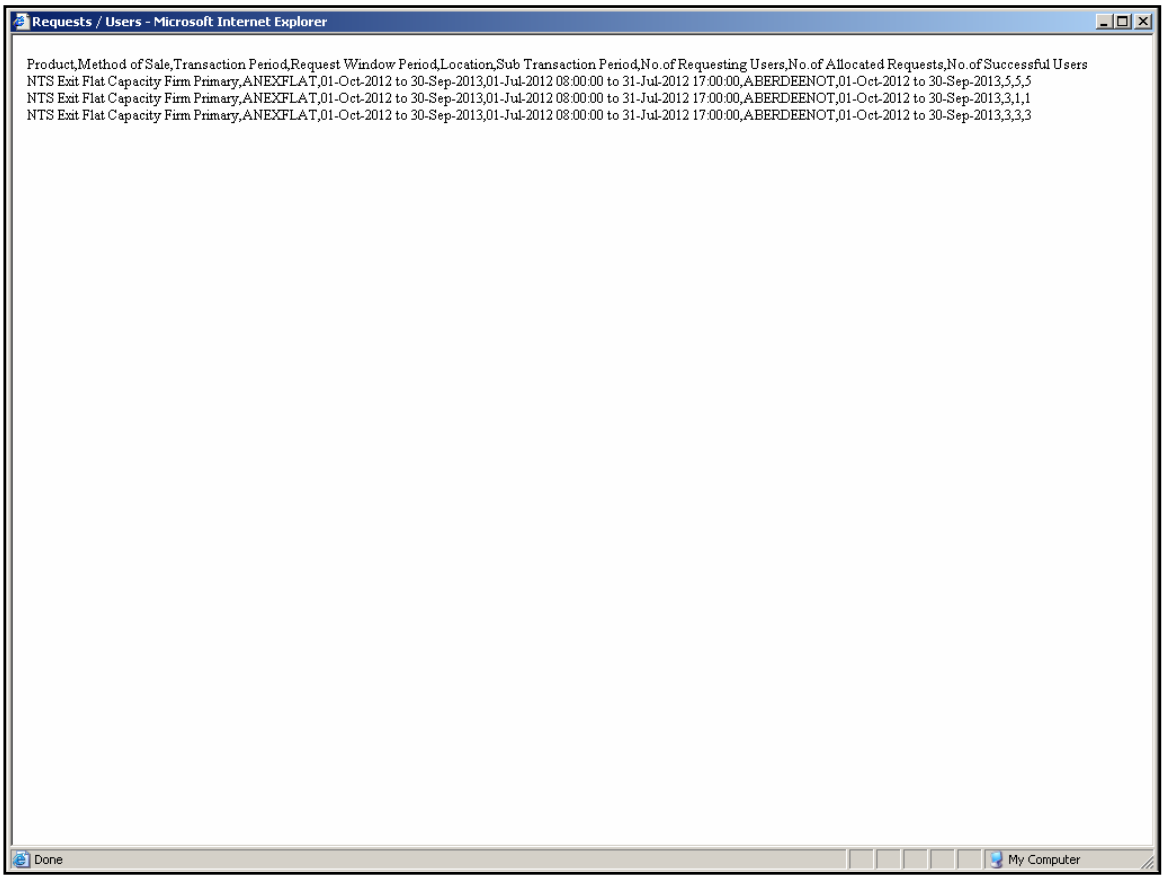
Requests / Users

Product: NTS EXIT FLAT CAPACITY FIRM PRIMARY **Method of Sale:** ANEXFLAT **Transaction Period:** 01-Oct-2012 to 30-Sep-2013
Request Window Period: 01-Jul-2012 08:00:00 to 31-Jul-2012 17:00:00

Location	Sub Transaction Period	No.of Requesting Users	No. of Allocated Requests	No.of Successful Users
ABERDEENOT	01-Oct-2012 to 30-Sep-2013	5	5	5
ABERDEENOT	01-Oct-2012 to 30-Sep-2013	3	1	1
ABERDEENOT	01-Oct-2012 to 30-Sep-2013	3	3	3

Done My Computer

10.5.2 - CSV Report – Requests/Users



11. Entitlement Report

The 'Entitlement' Report allows External Users to have the ability to view their total Capacity entitlements at a daily granularity, based on a particular Location and Period.

This report can be accessed by all External Users (Shippers, DNO Users, and Overrun Users) and National Grid users.

The following sub-functionalities are provided as part of this report:

i. View CSV/PDF Reports
ii. View Entitlement Net-Capacity
iii. View Entitlement Net-Firm

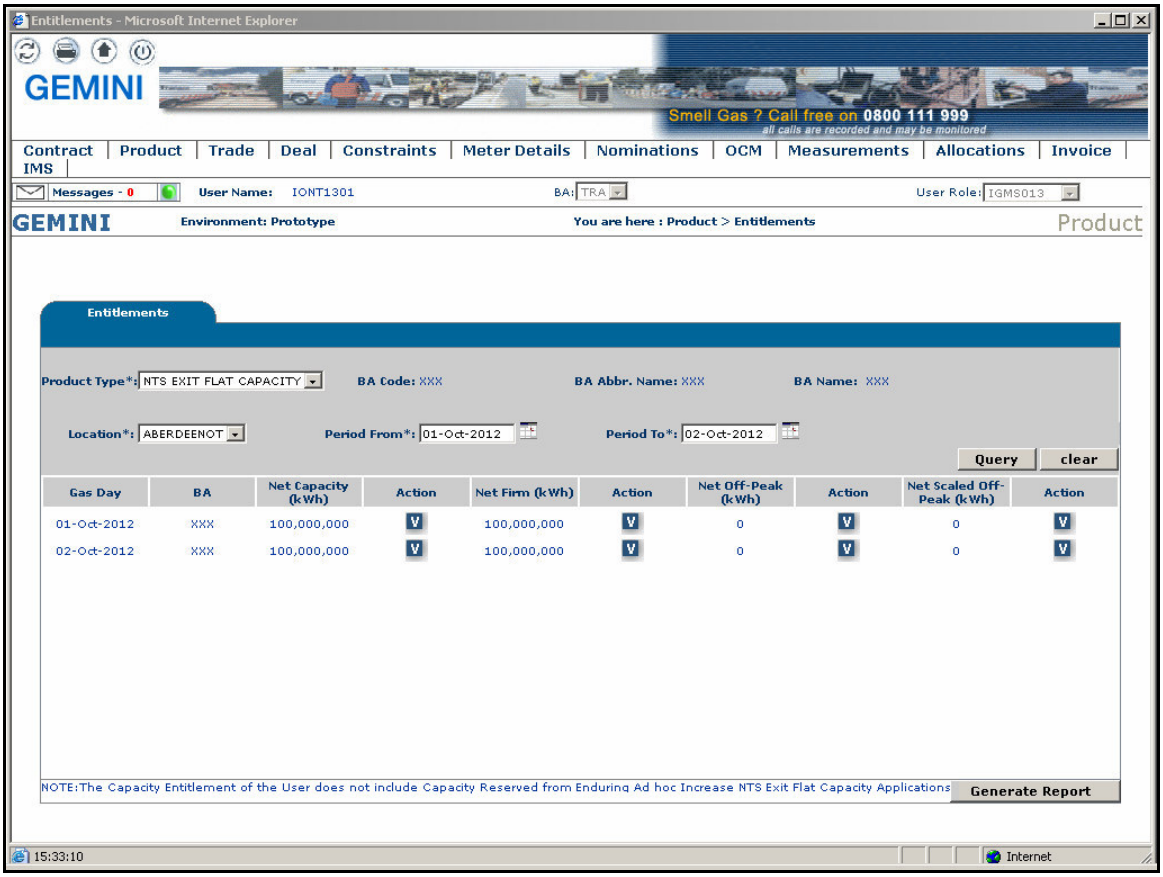
CSV and PDF Reports can also be generated for the Entitlements - Net Capacity and Entitlements - Net Firm screens.

Please Note: The Phase 1 (May 2010) release of the system solution will provide the facility of viewing only Long Term Firm Entitlements. The relevant fields for Off-Peak, Short Term Firm, Net Transfers, Net Assignments and Buy Back Entitlements will display 'zero' values, by default.
The relevant screens to view the breakdown of these fields will also not be available.

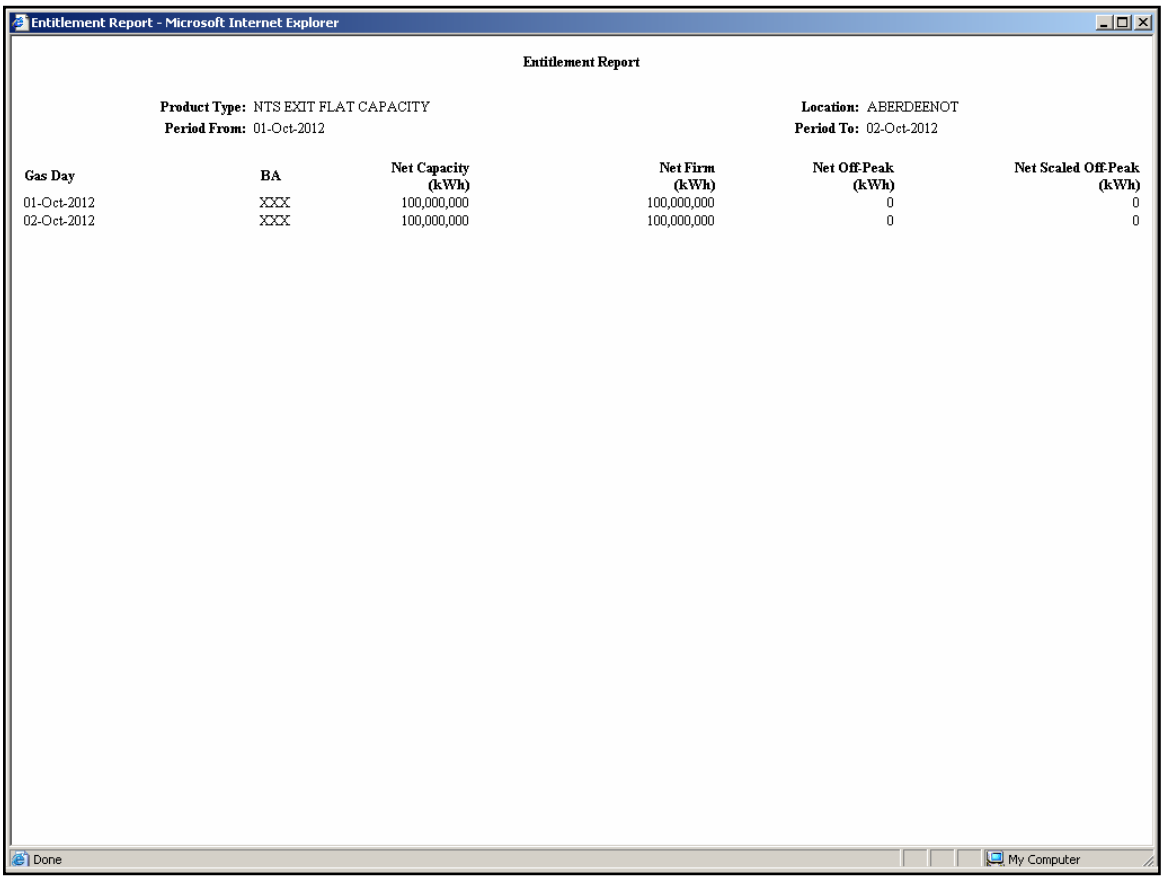
Off-Peak, Short Term Firm, Transfers, Assignments and Buy Back Entitlements will be made available for viewing in future releases of the system solution.

The screen shots for all the above sub-functionalities are provided below;

11.1 - Entitlement Report – View Screen



11.1.1 - Entitlement Report - PDF Format



Entitlement Report - Microsoft Internet Explorer

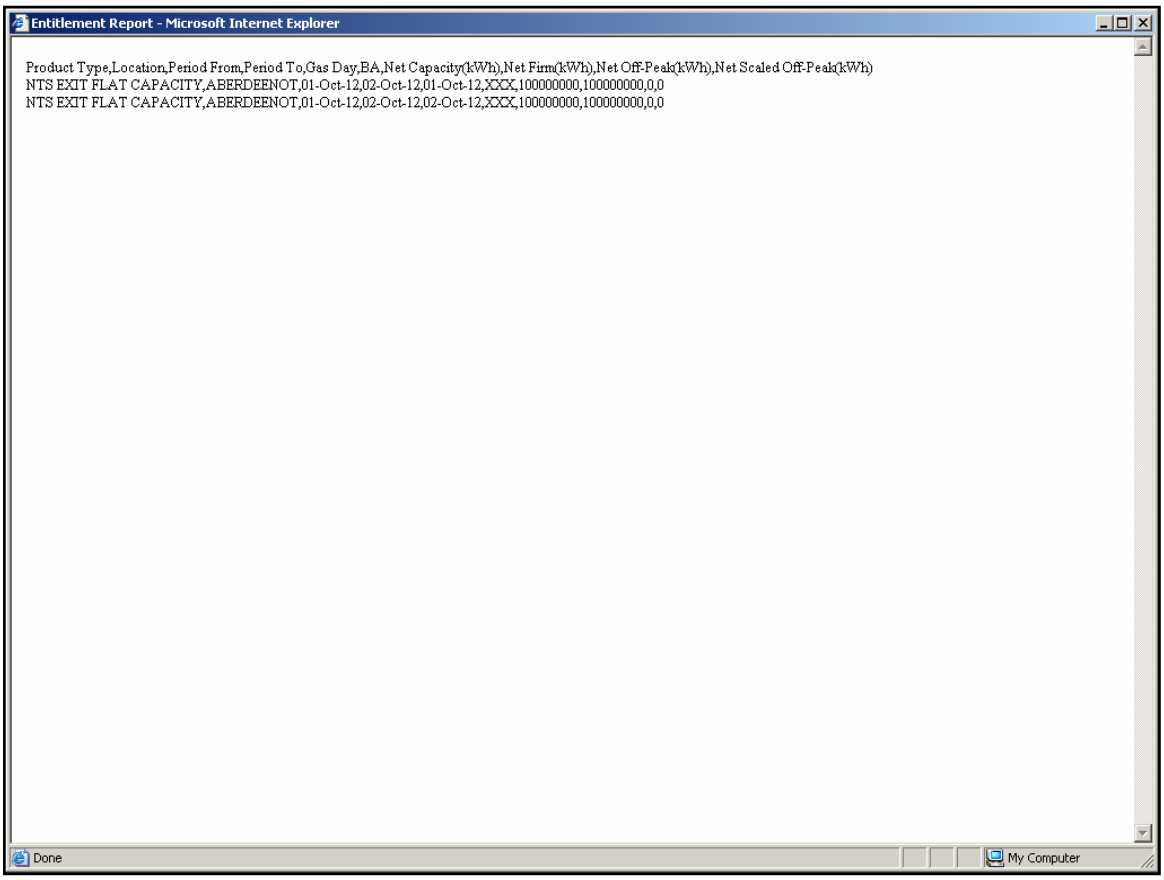
Entitlement Report

Product Type: NTS EXIT FLAT CAPACITY
Location: ABERDEENOT
Period From: 01-Oct-2012
Period To: 02-Oct-2012

Gas Day	BA	Net Capacity (kWh)	Net Firm (kWh)	Net Off-Peak (kWh)	Net Scaled Off-Peak (kWh)
01-Oct-2012	XXX	100,000,000	100,000,000	0	0
02-Oct-2012	XXX	100,000,000	100,000,000	0	0

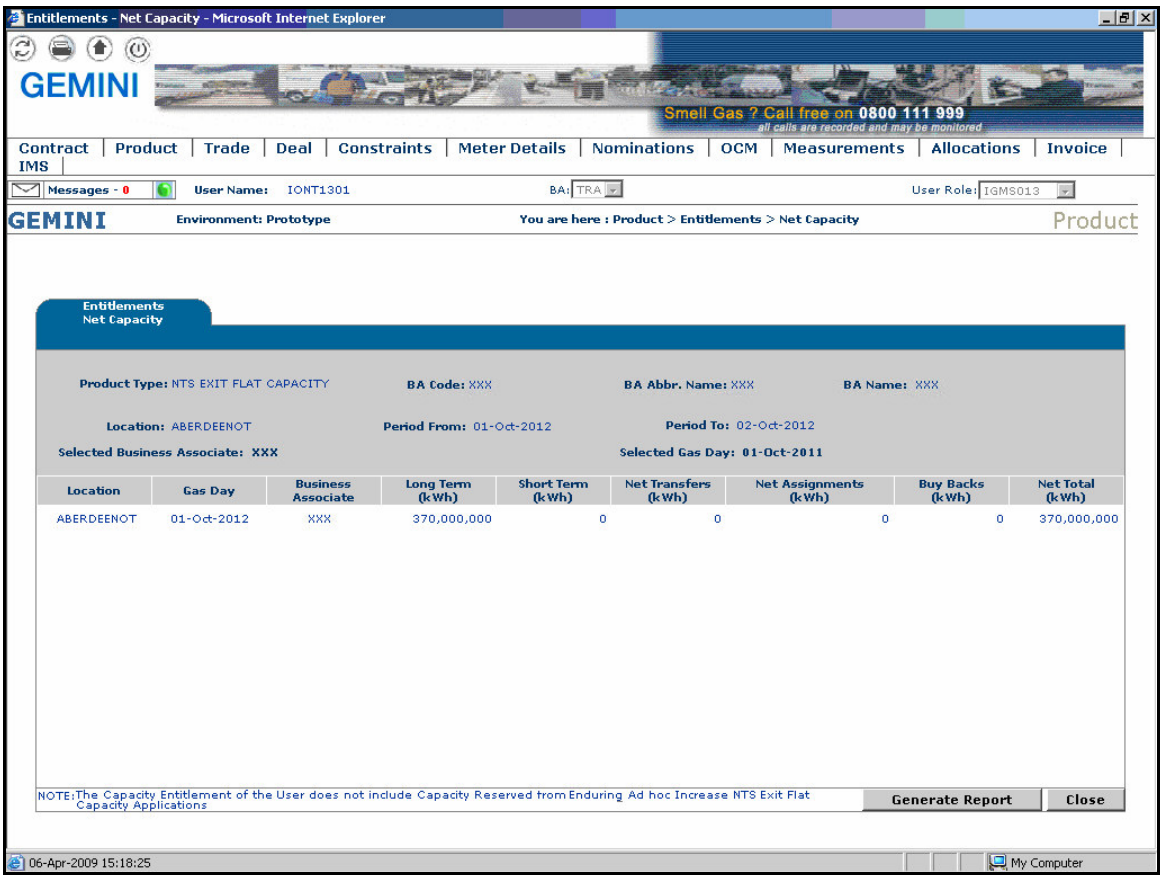
Done
My Computer

11.1.2 - Entitlement Report - CSV Format

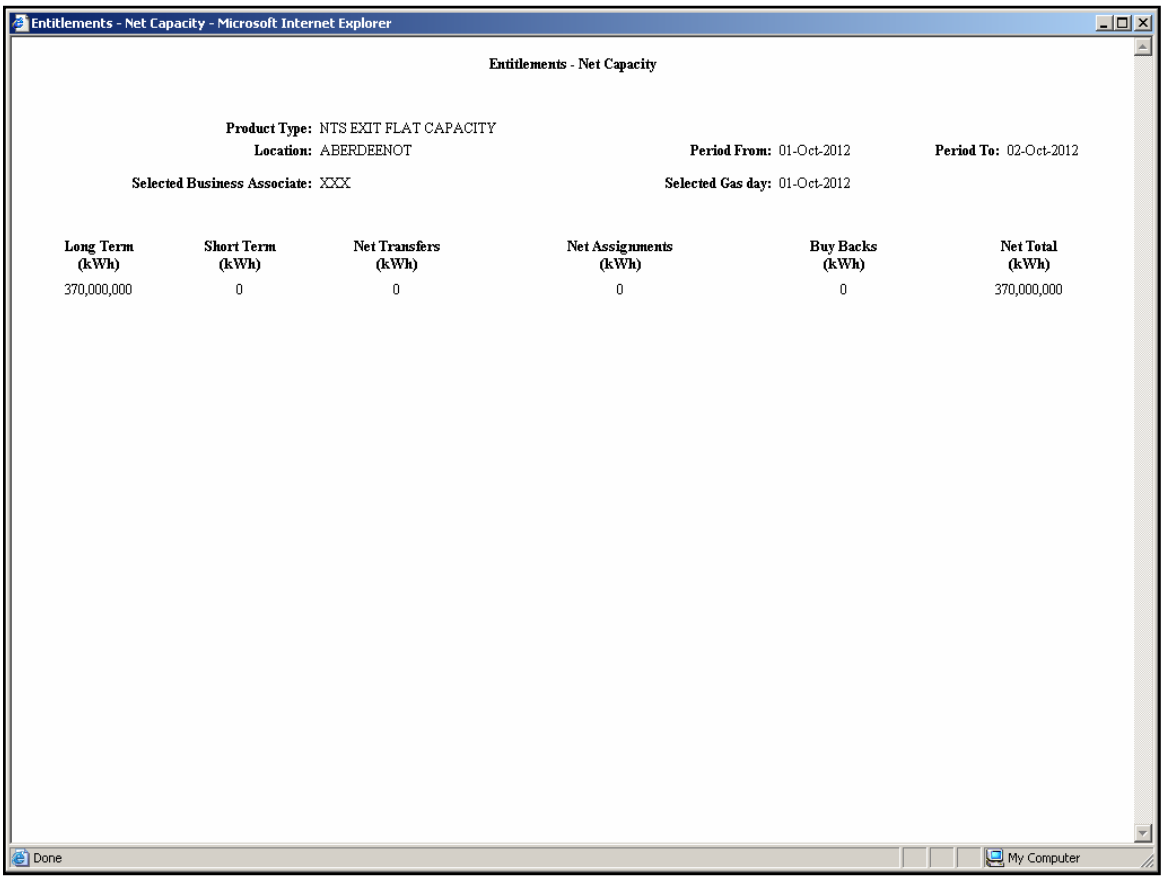


11.2 - Entitlement Report - Net Capacity

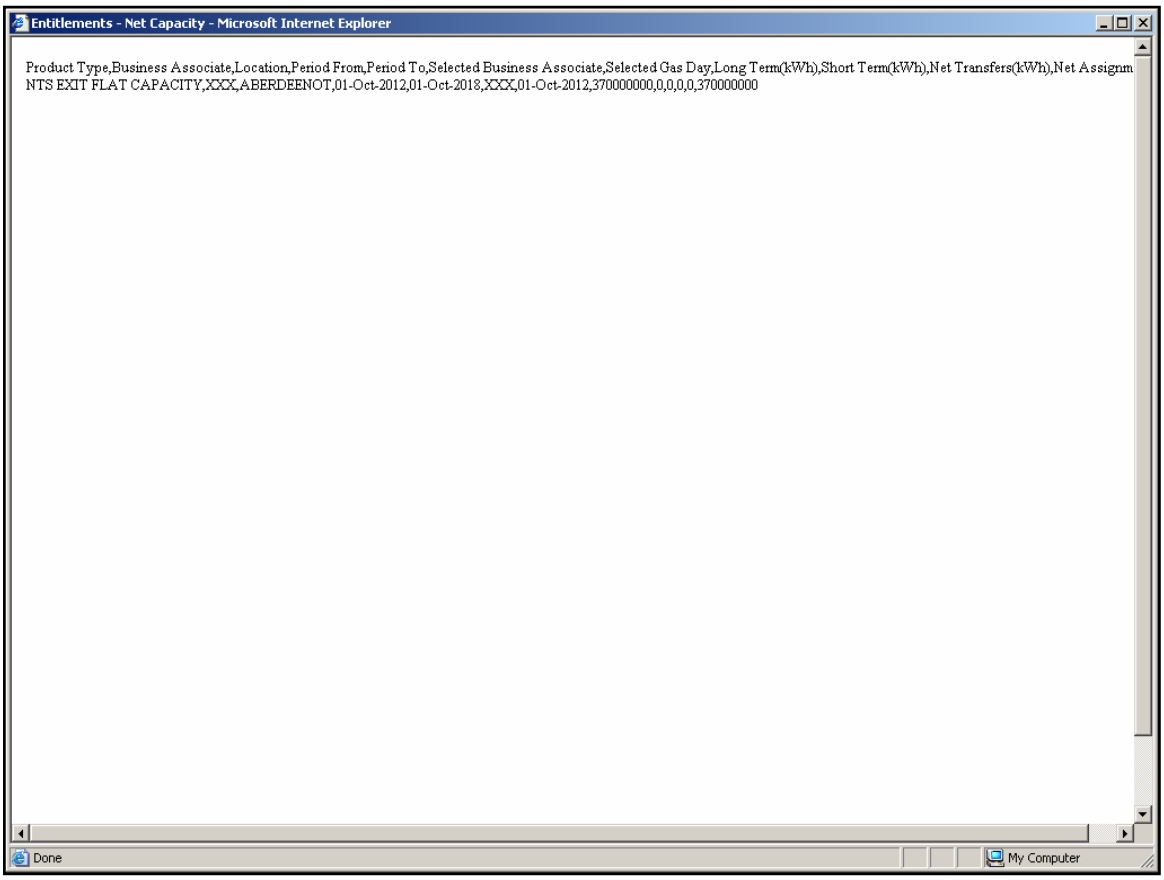
External Users have the ability to select the 'V' icon next to the 'Net Capacity' field in the 'Entitlements' screen (Ref 11.1) to navigate to the 'Entitlements - Net Capacity' screen, where the aggregate of Firm and Off-Peak Entitlements are displayed.

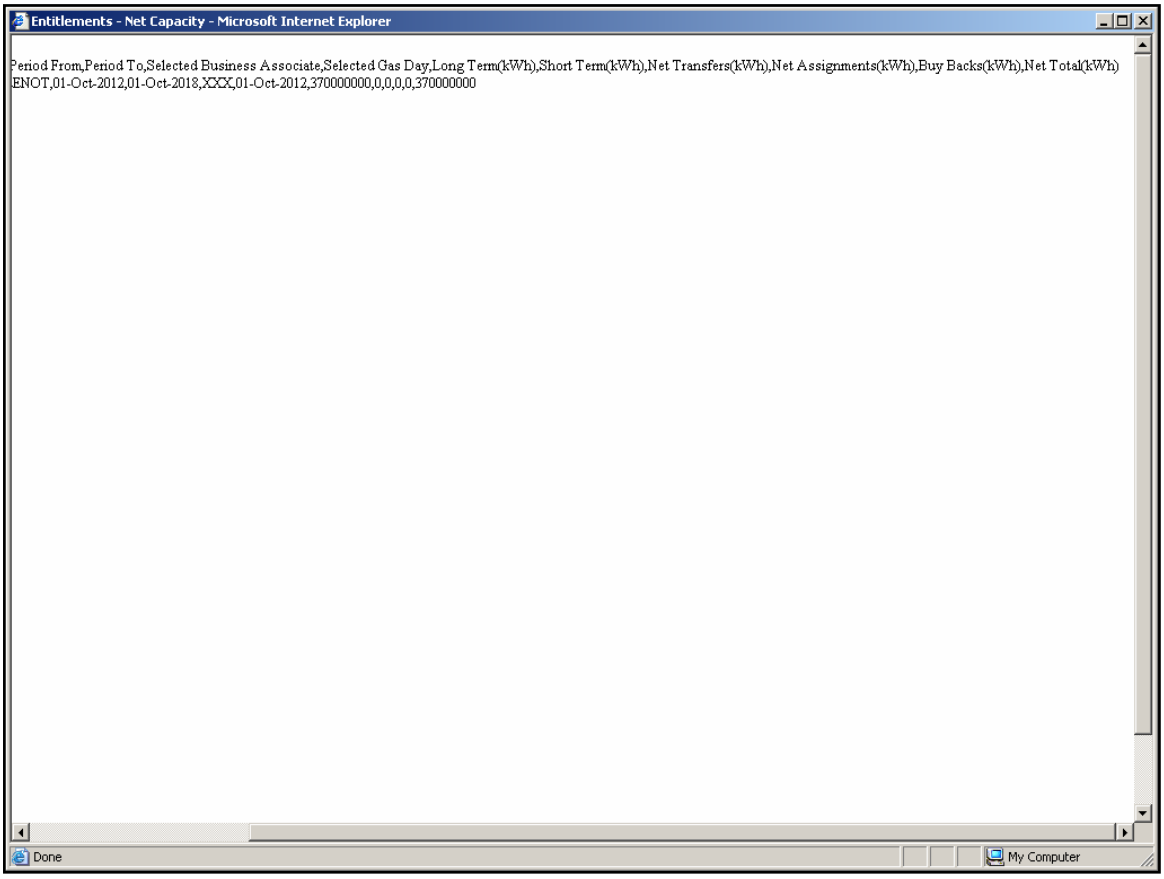


11.2.1 - Entitlement Report - Net Capacity (PDF Format)



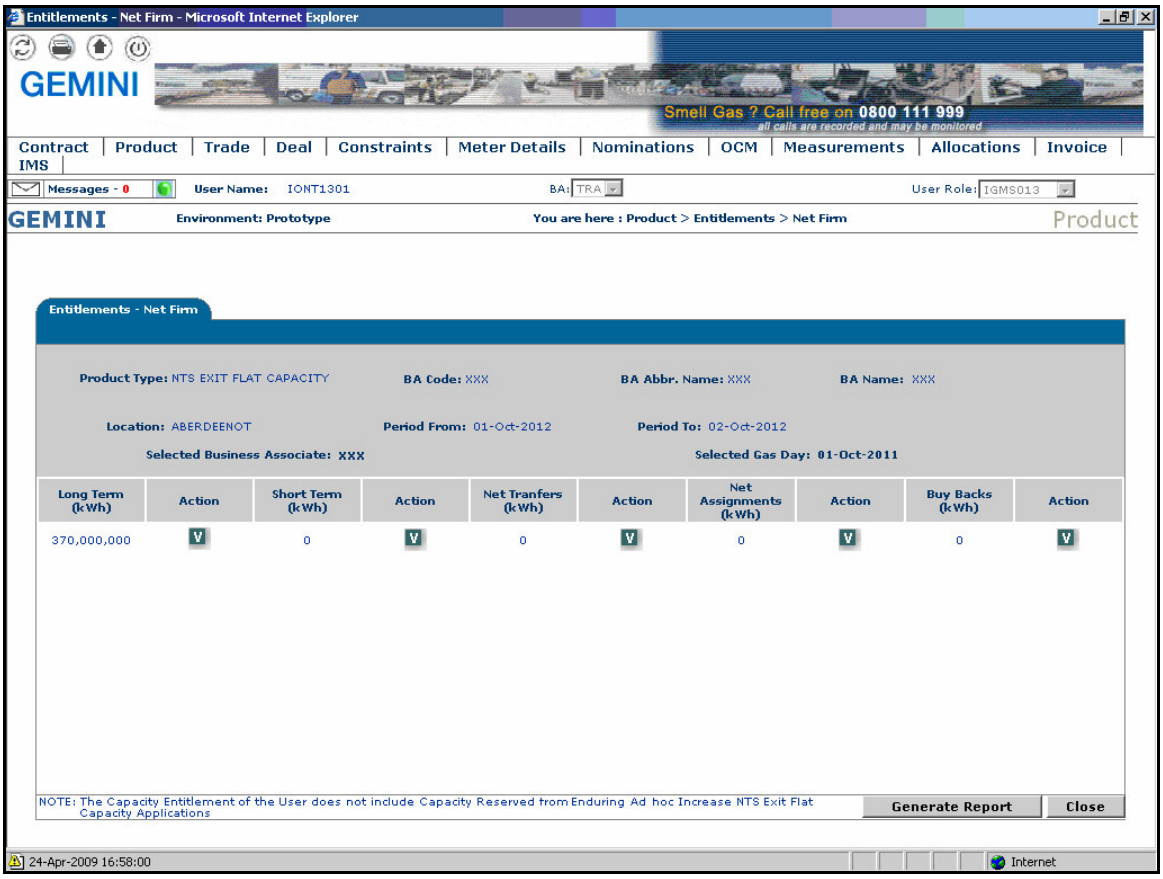
11.2.2 - Entitlement Report - Net Capacity - CSV Format



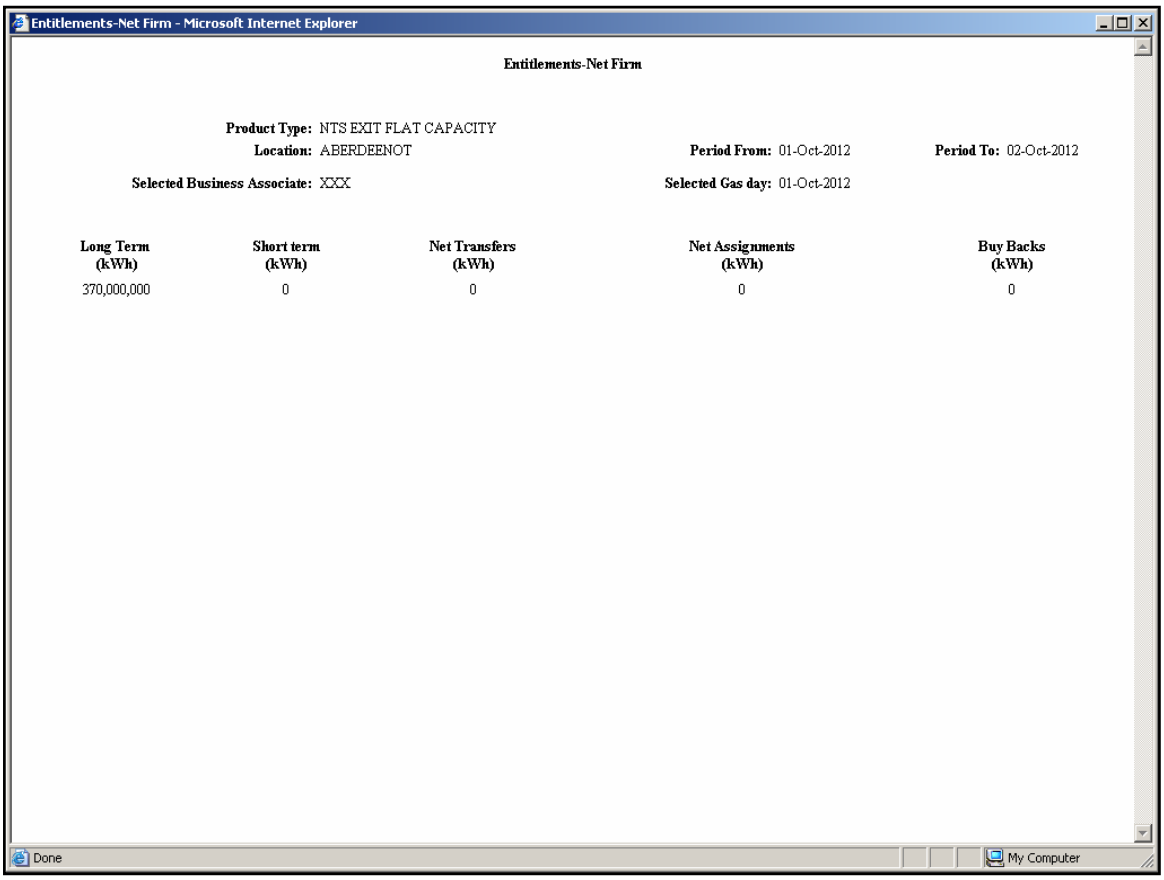

Entitlements - Net Capacity - Microsoft Internet Explorer
Period From,Period To,Selected Business Associate,Selected Gas Day,Long Term(kWh),Short Term(kWh),Net Transfers(kWh),Net Assignments(kWh),Buy Backs(kWh),Net Total(kWh)
ENOT,01-Oct-2012,01-Oct-2018,XXX,01-Oct-2012,370000000,0,0,0,0,370000000
Done
My Computer

11.3 - Entitlement Report - Net Firm

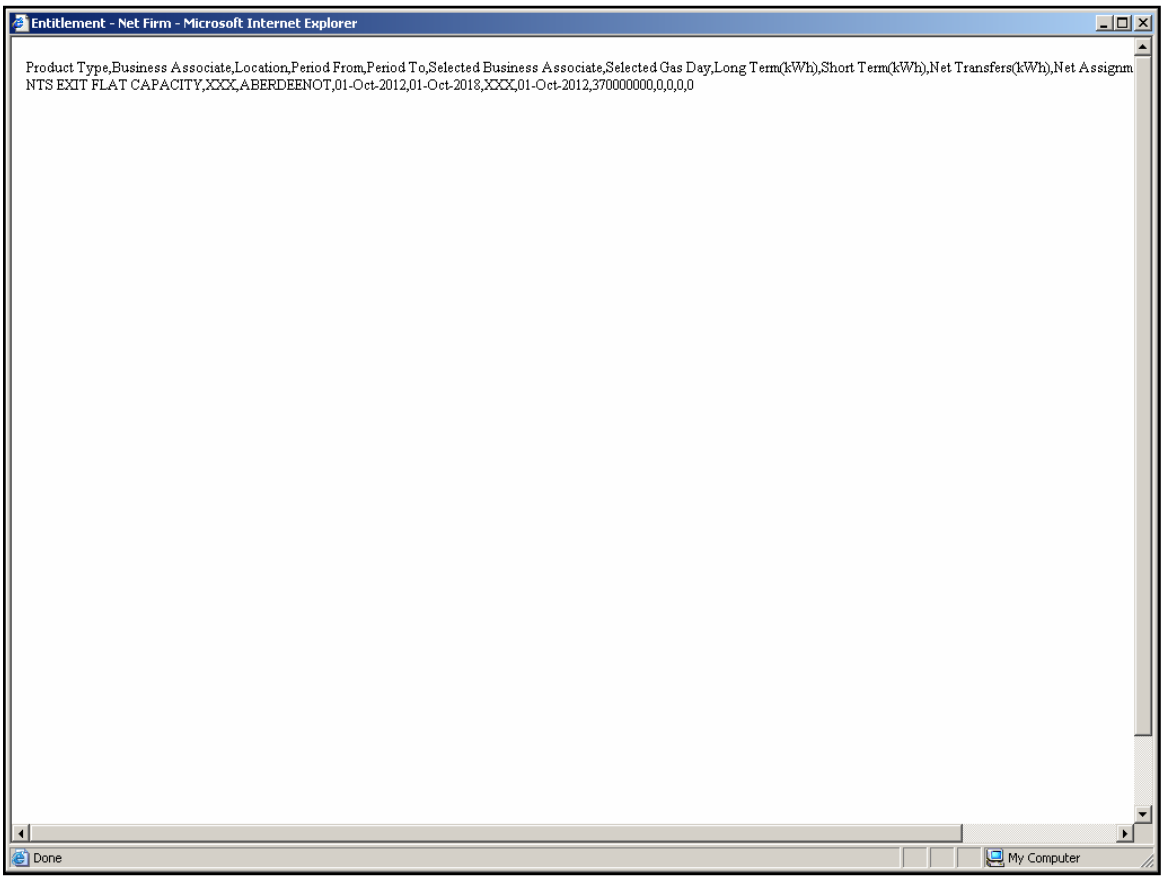
The user can select the 'V' icon next to the 'Net Firm' field in the 'Entitlements' screen (Ref 11.1) to navigate to the 'Entitlements - Net Firm' screen, where the breakdown of aggregate Firm Entitlement are displayed.

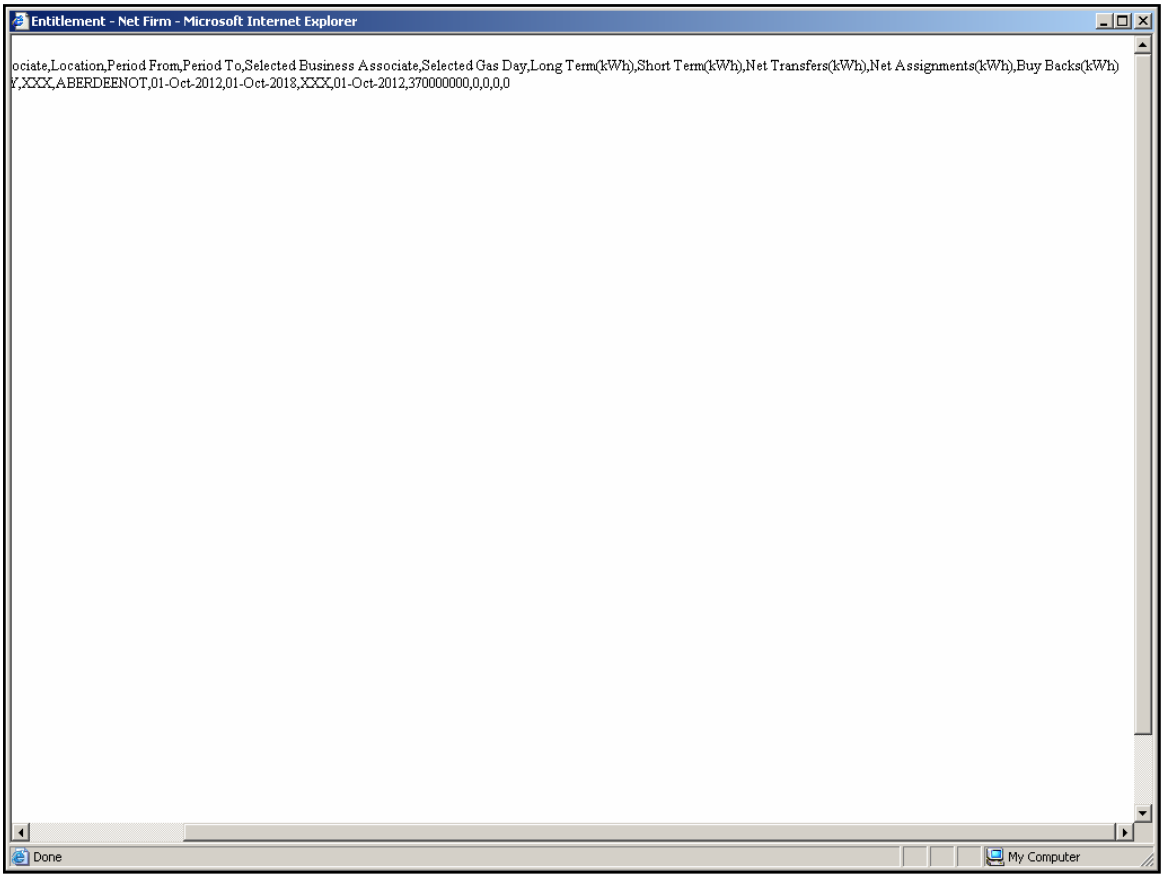


11.3.1 - Entitlement Report - Net Firm (PDF Format)



11.3.2 - Entitlement Report - Net Firm (CSV Format)



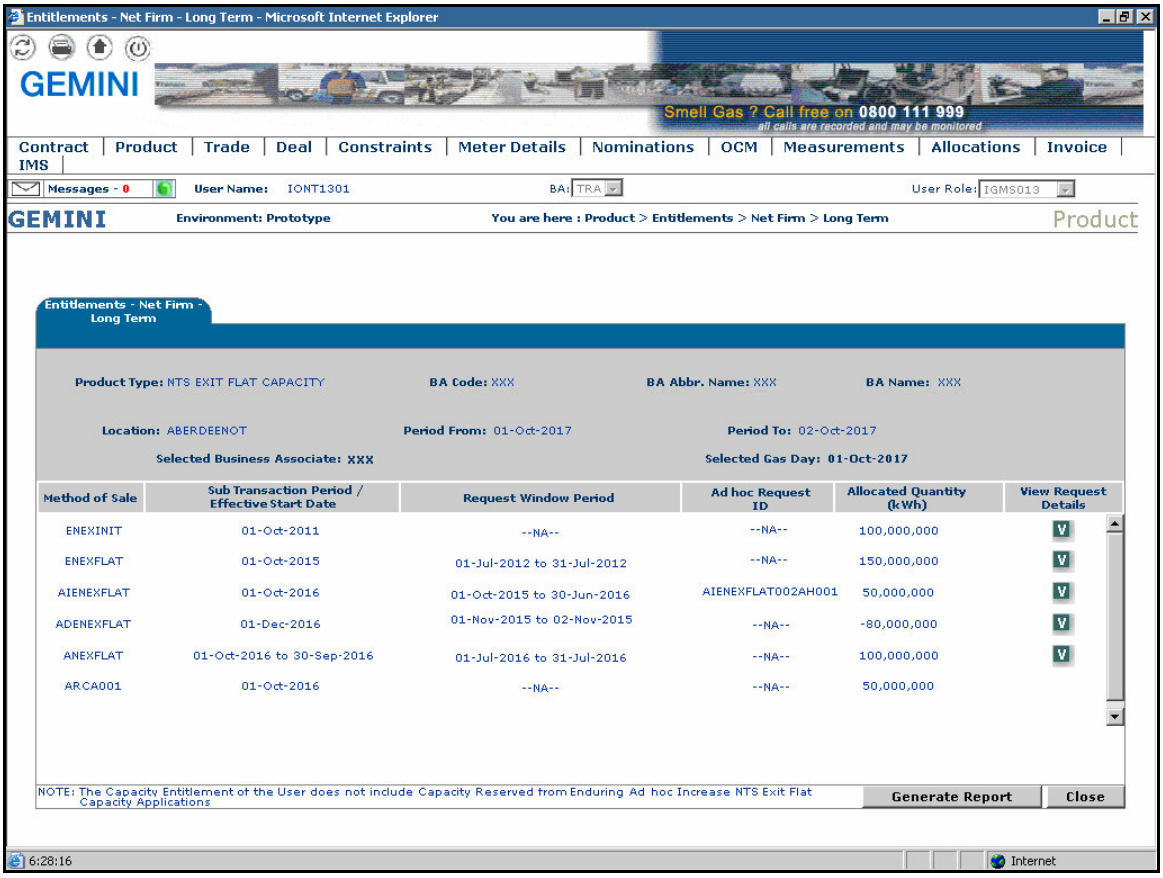

Entitlement - Net Firm - Microsoft Internet Explorer
ociate,Location,Period From,Period To,Selected Business Associate,Selected Gas Day,Long Term(kWh),Short Term(kWh),Net Transfers(kWh),Net Assignments(kWh),Buy Backs(kWh)
Y,XXX,ABERDEENOT,01-Oct-2012,01-Oct-2018,XXX,01-Oct-2012,370000000,0,0,0,0
Done
My Computer

11.4 - Entitlement Report - Net Firm - Long Term

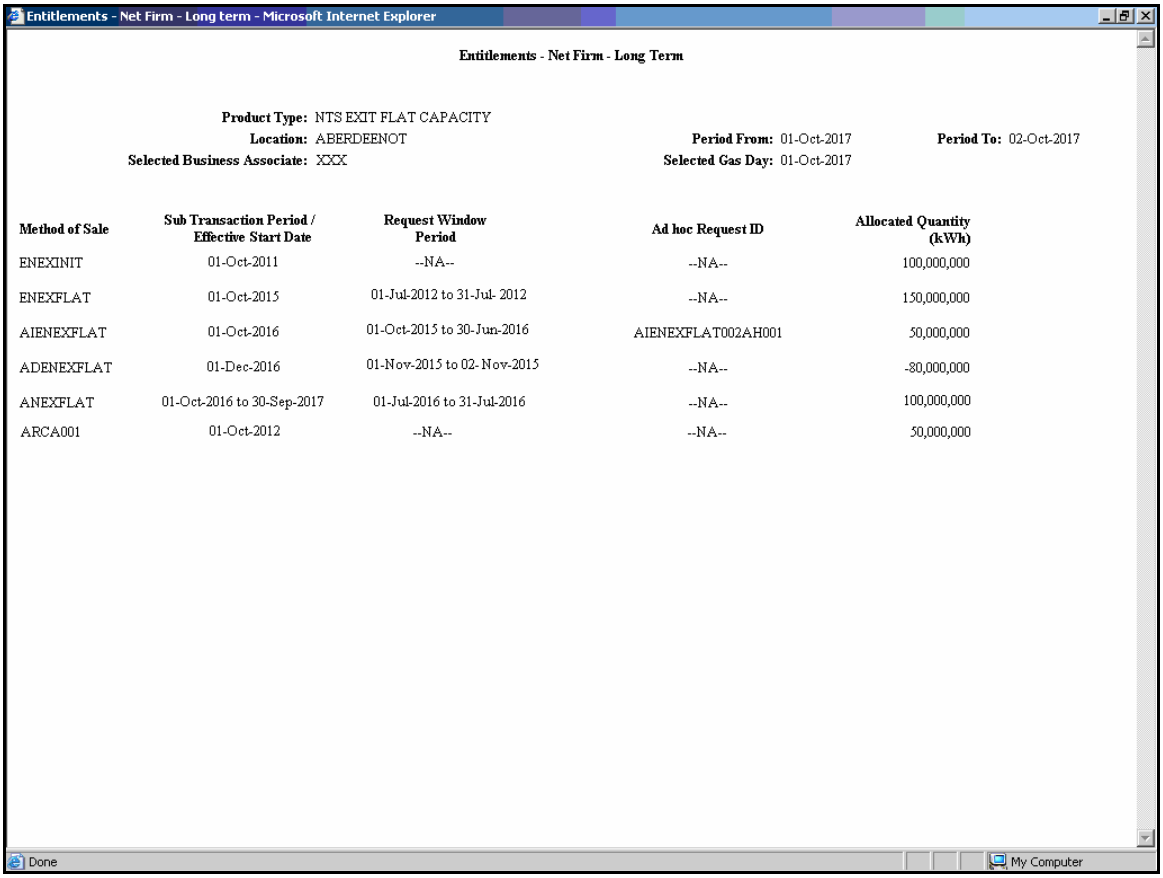
The user can select the 'V' icon next to the 'Long Term' field in the 'Entitlements - Net Firm' screen to navigate to the 'Entitlements - Net Firm - Long Term' screen, where the breakdown of Long Term Firm Entitlements is displayed at instance of Method of Sale level.

The user can select the 'V' icon next each queried record in the 'Entitlements - Net Firm - Long Term' screen to navigate to the 'Application Request Information' screen, where the breakdown of Long Term Firm Entitlements is displayed at a Request level. This facility is unavailable for ARCA records.

Please Note: All of the Query Criteria in the 'Application Request Information' screen will appear as disabled and a 'Close' button is provided to navigate back to the 'Entitlements - Net Firm - Long Term' screen.



11.4.1 - Entitlement Report - Net Firm - Long Term (PDF Format)



Entitlements - Net Firm - Long term - Microsoft Internet Explorer

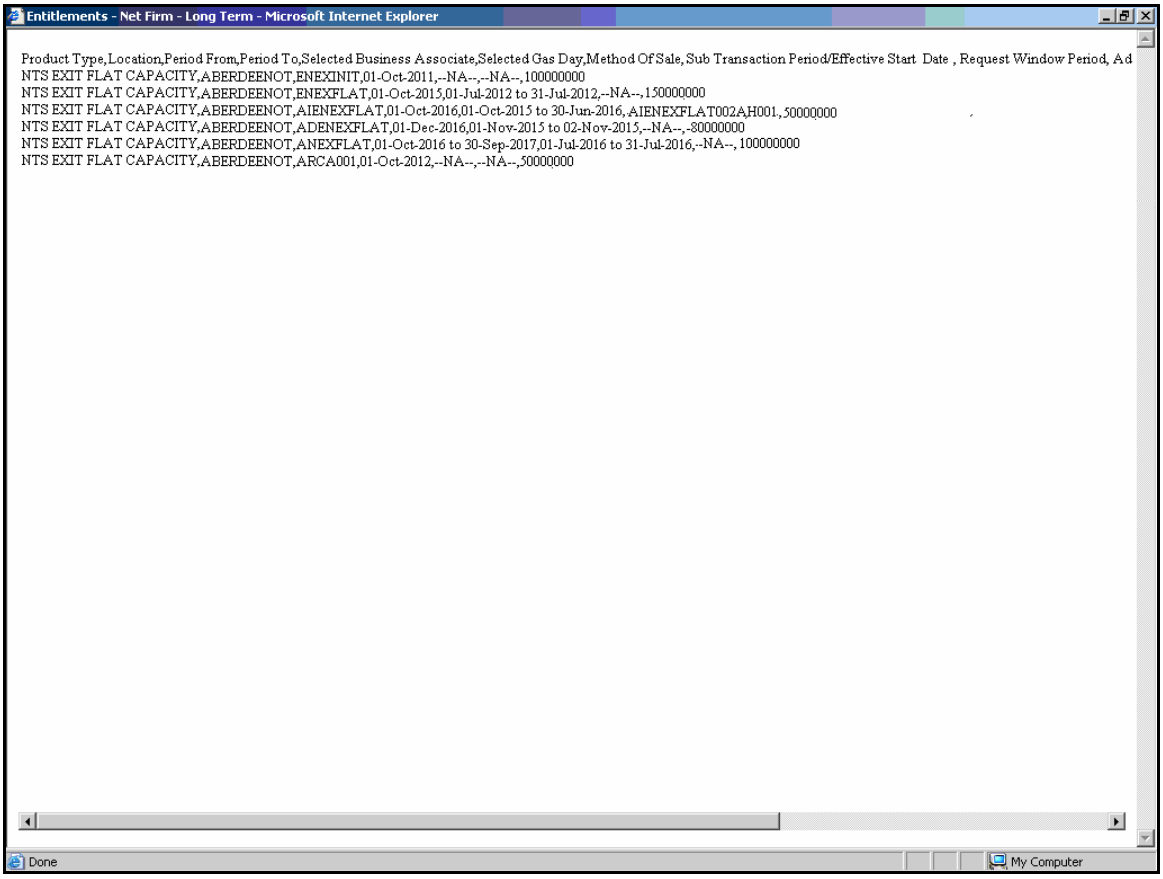
Entitlements - Net Firm - Long Term

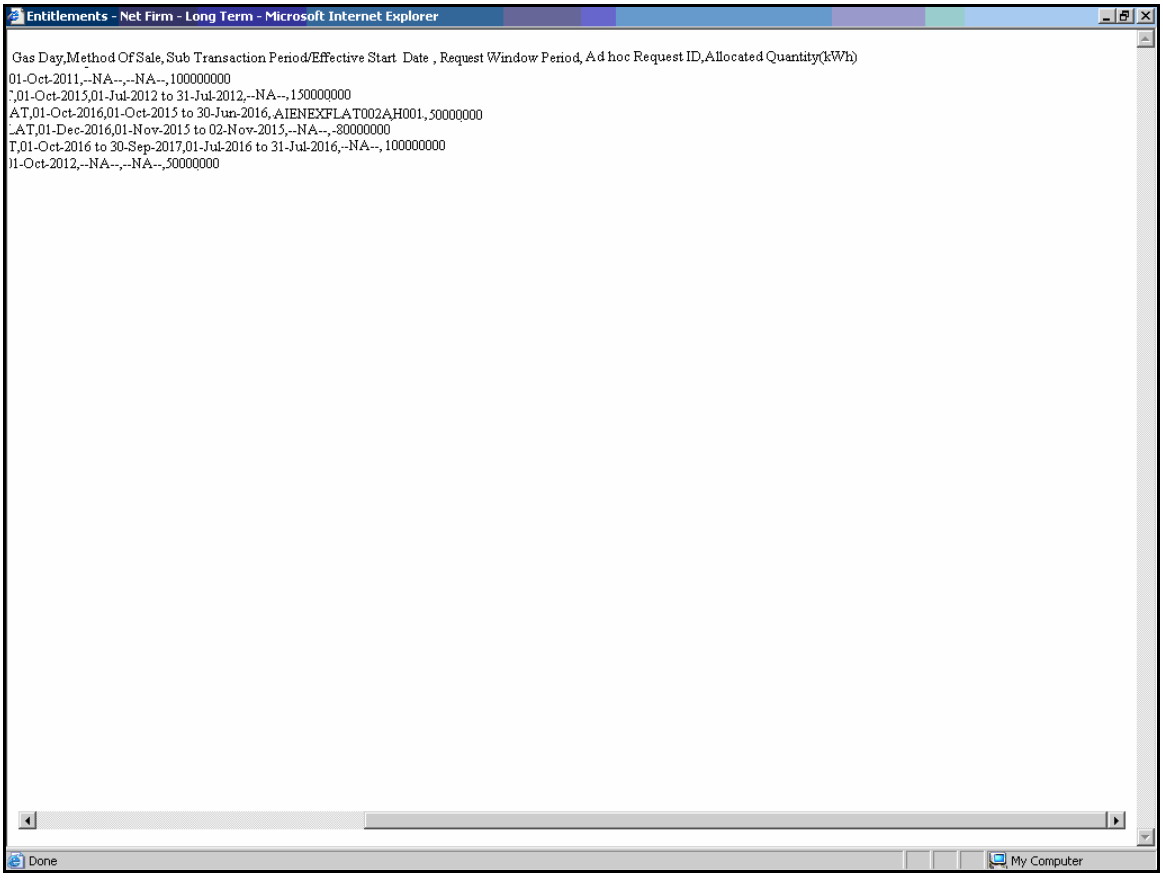
Product Type: NTS EXIT FLAT CAPACITY
Location: ABERDEENOT
Selected Business Associate: XXX
Period From: 01-Oct-2017
Period To: 02-Oct-2017
Selected Gas Day: 01-Oct-2017

Method of Sale	Sub Transaction Period / Effective Start Date	Request Window Period	Ad hoc Request ID	Allocated Quantity (kWh)
ENEXINIT	01-Oct-2011	--NA--	--NA--	100,000,000
ENEXFLAT	01-Oct-2015	01-Jul-2012 to 31-Jul- 2012	--NA--	150,000,000
AIENEXFLAT	01-Oct-2016	01-Oct-2015 to 30-Jun-2016	AIENEXFLAT002AH001	50,000,000
ADENEXFLAT	01-Dec-2016	01-Nov-2015 to 02- Nov-2015	--NA--	-80,000,000
ANEXFLAT	01-Oct-2016 to 30-Sep-2017	01-Jul-2016 to 31-Jul-2016	--NA--	100,000,000
ARCA001	01-Oct-2012	--NA--	--NA--	50,000,000

Done | My Computer

11.4.2 - Entitlement Report - Net Firm - Long Term (CSV Format)





12. Aggregate User Enduring Capacity Report

This Report displays each External User's Aggregate Enduring NTS Exit Flat Capacity position for each NTS Exit Point.
This is formed of aggregated Initialised Enduring NTS Exit Flat Capacity along with the Aggregate Allocated Increase Requests and Aggregate Allocated Decrease Requests placed from a Start Date and Location.

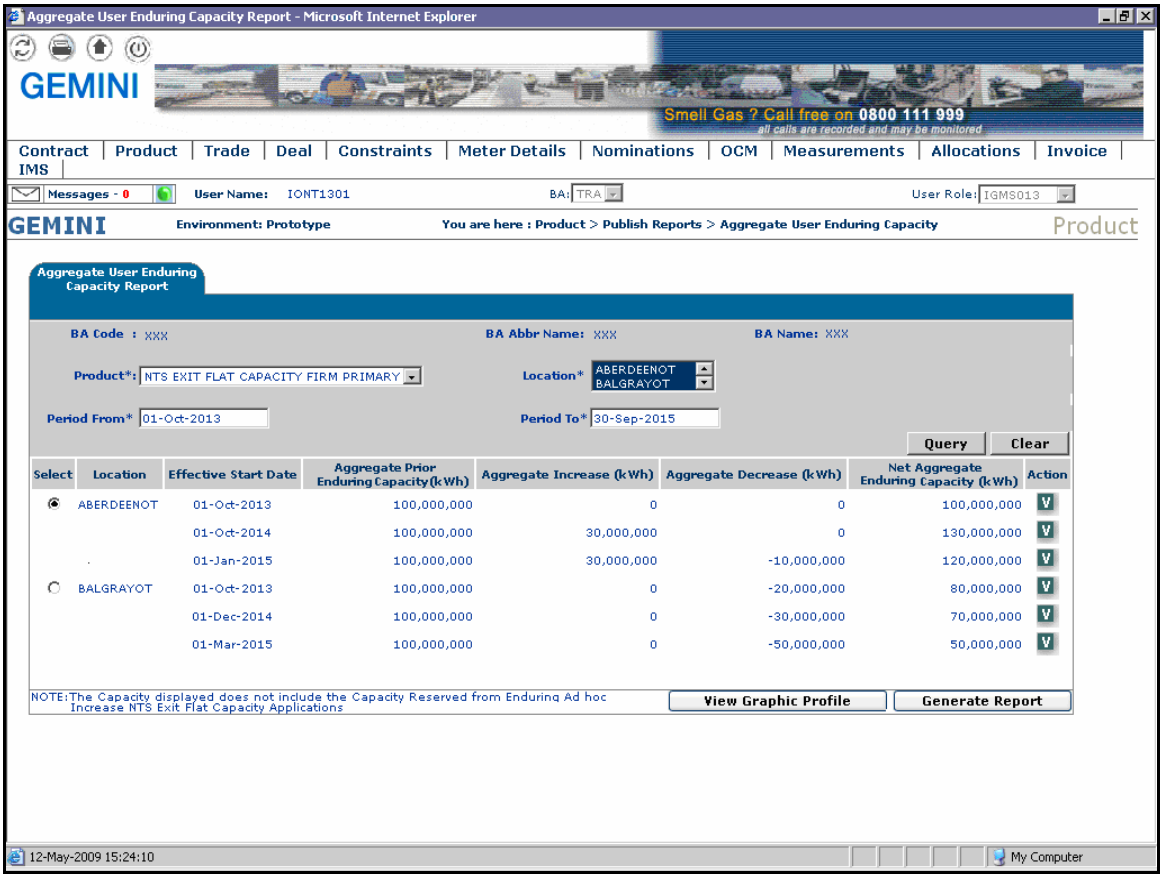
This screen can be accessed by all External Users (Shippers, DNO Users and Overrun Users) and National Grid users.

The following options are provided as part of this report

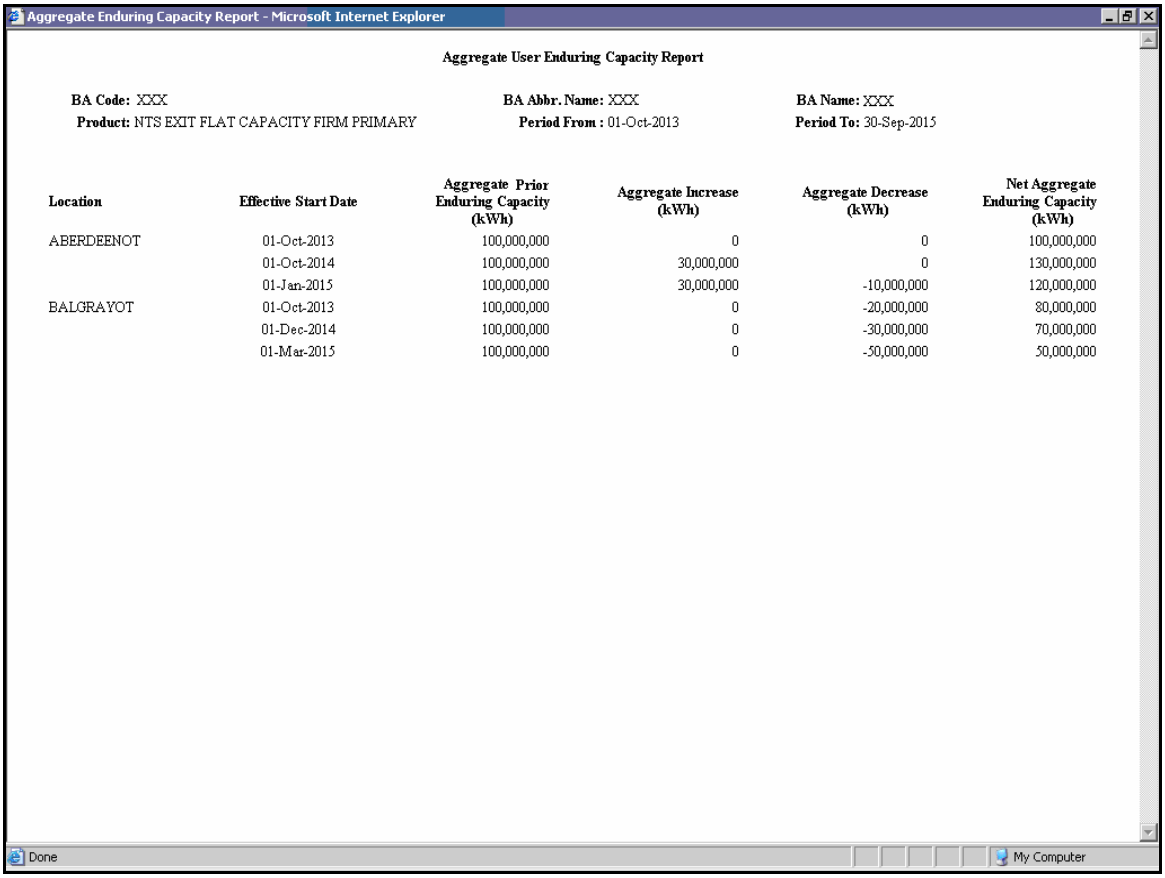
i. View CSV/PDF Reports
ii. View Application Level details for each of the record
iii. View Graph of the queried details

The screen shots for all the options are provided below;

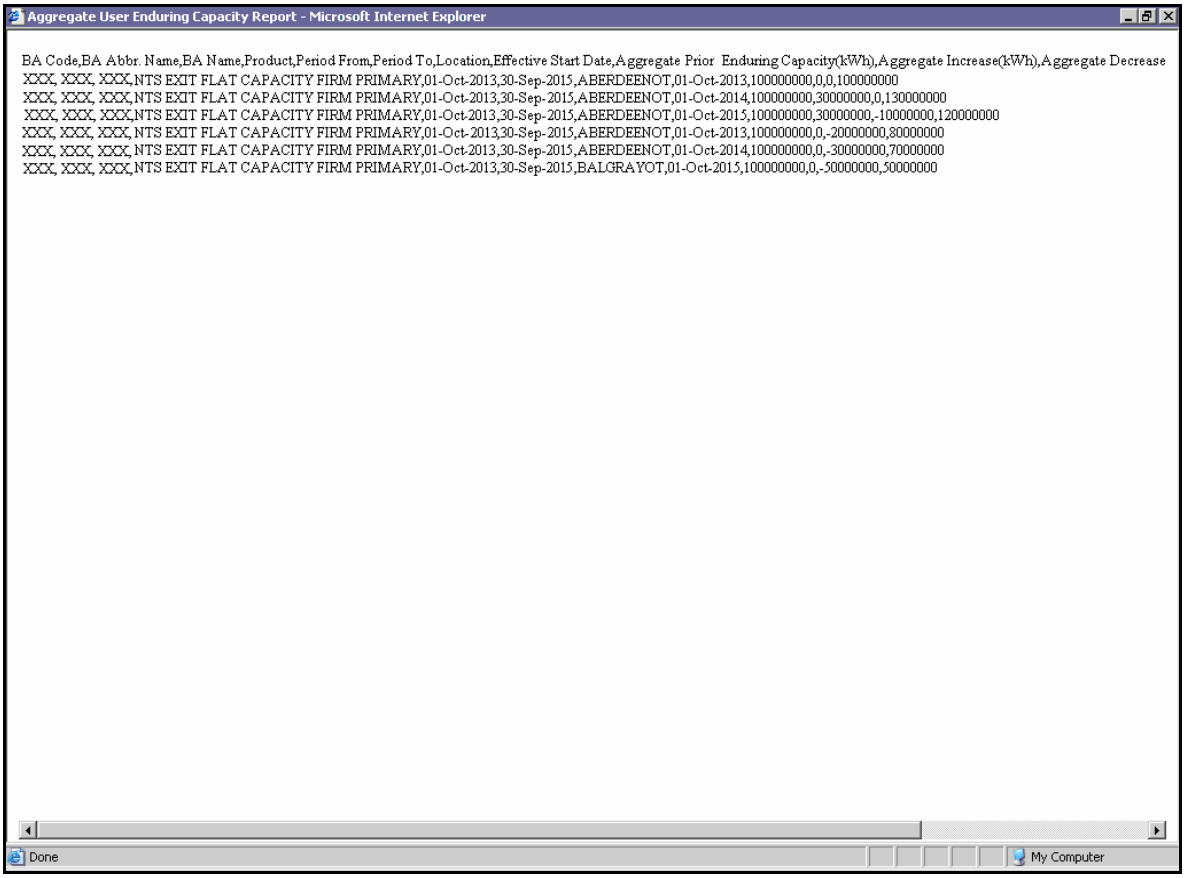
12.1 - Aggregate User Enduring Capacity Report – View Screen

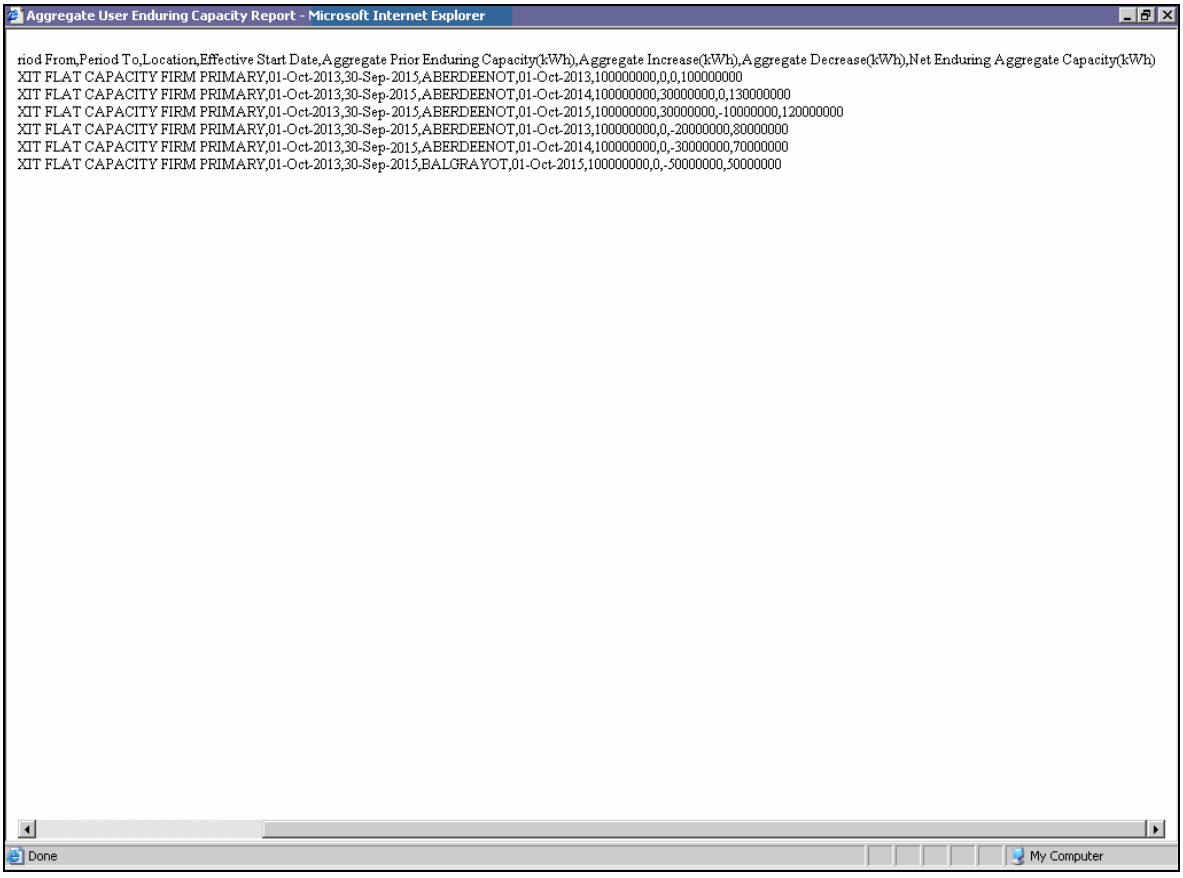


12.1.1 - Aggregate User Enduring Capacity Report (PDF Format)

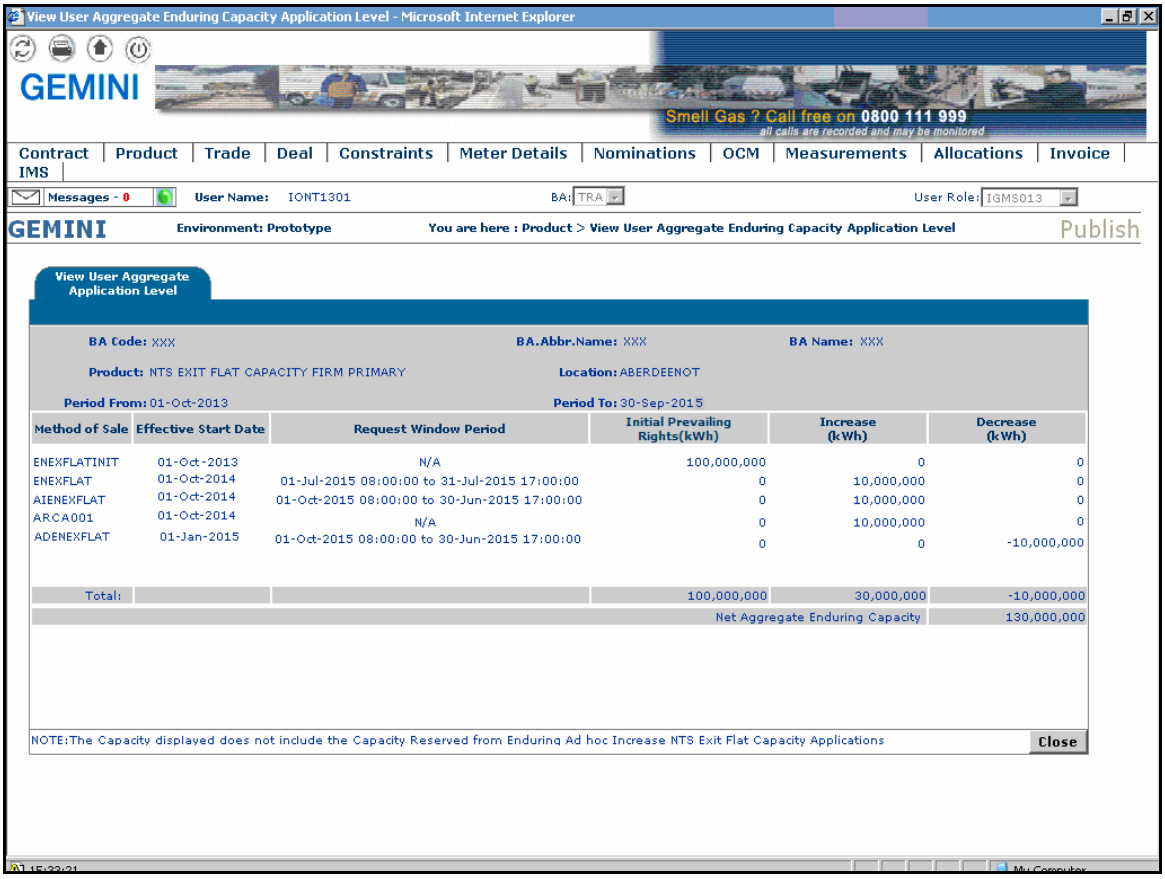


12.1.2 - Aggregate User Enduring Capacity Report (CSV Format)

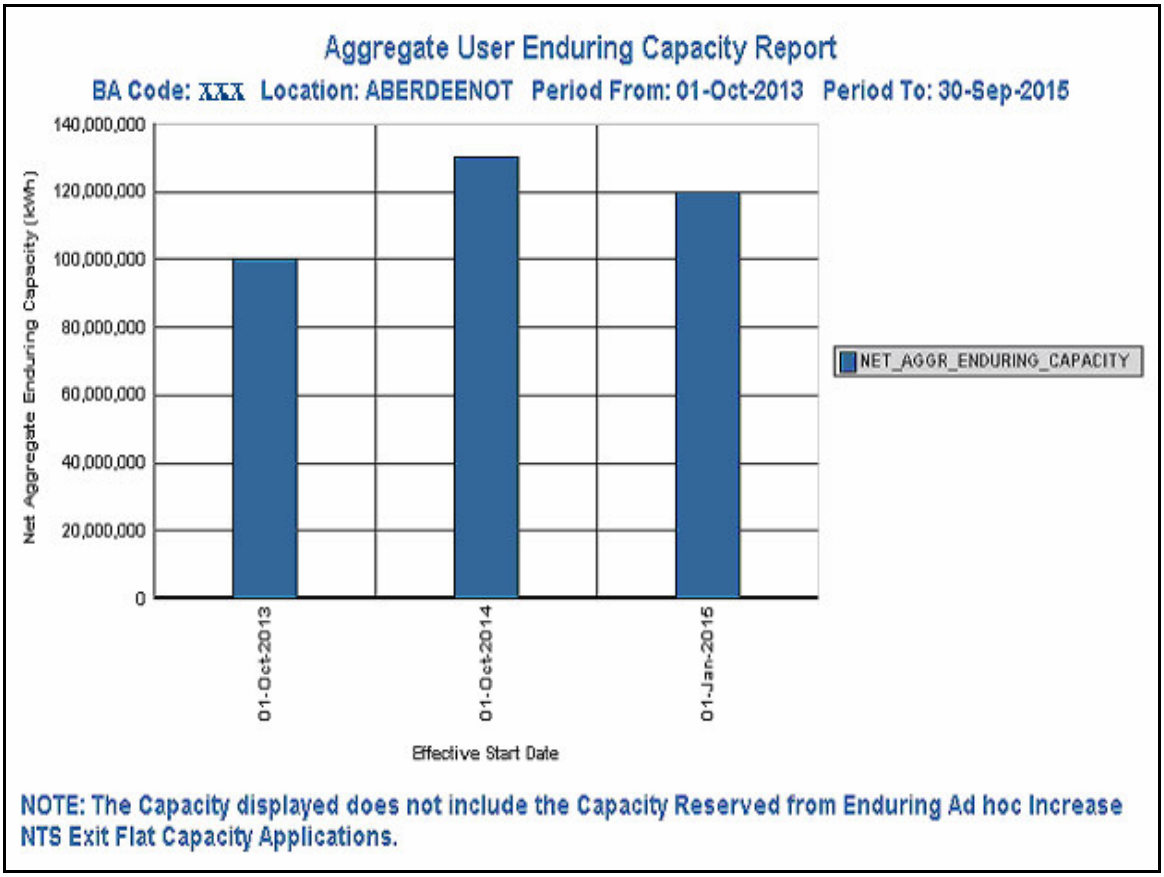




12.2 - Aggregate User Enduring Capacity Report - Application Level



12.2.1 - Aggregate User Enduring Capacity Report (Graph)



13. Outstanding User Commitment Amount Report

This report displays the details of the Outstanding User Commitment Amount for each Business Associate for a particular Location.

The User Commitment will be applicable only for all Enduring (Increase and Decrease) NTS Exit Flat Capacity Applications.

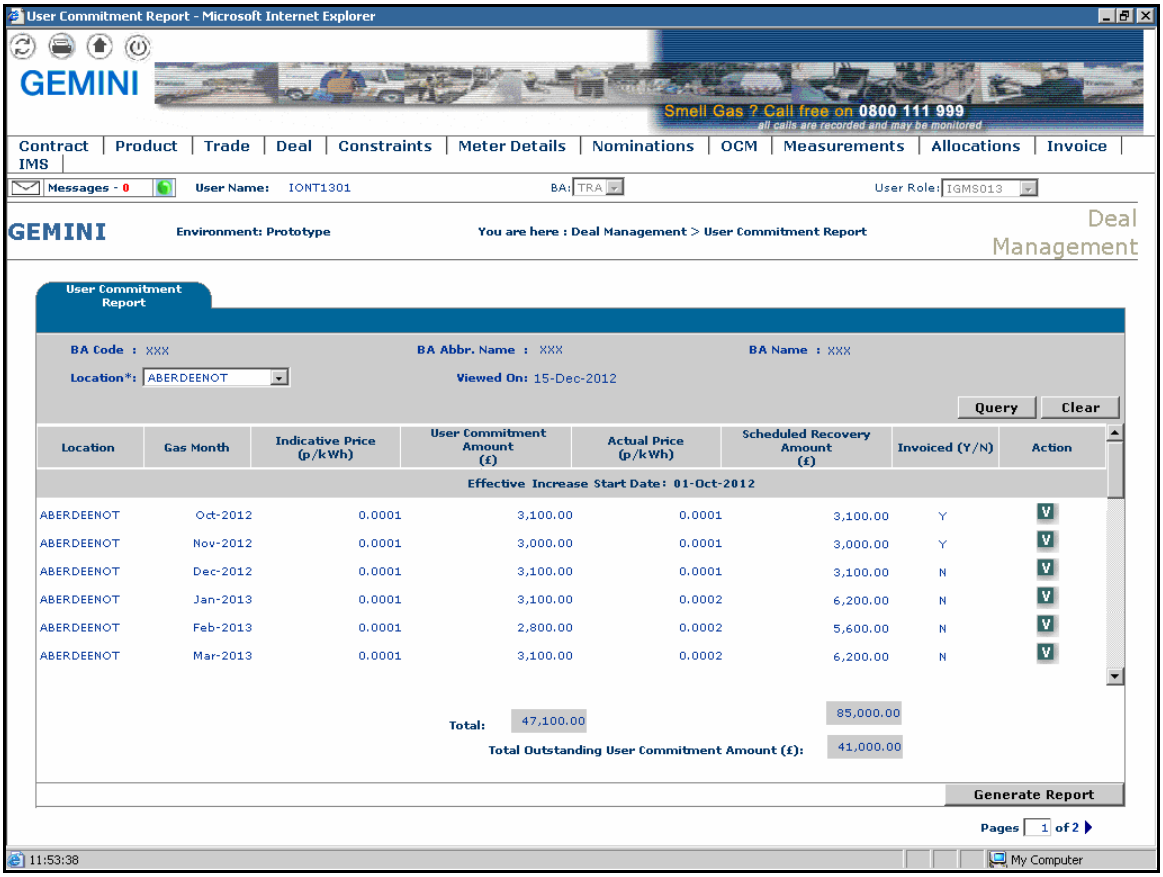
This report does not display details related to Ad hoc Increase Requests in 'Reserved' status, i.e. for which Capacity is reserved but not yet allocated and will not reflect User Commitment for bookings taken up by External Users from ARCA.

This screen is accessible to External Users (Shippers, Overrun Users and DNO Users) and National Grid users.

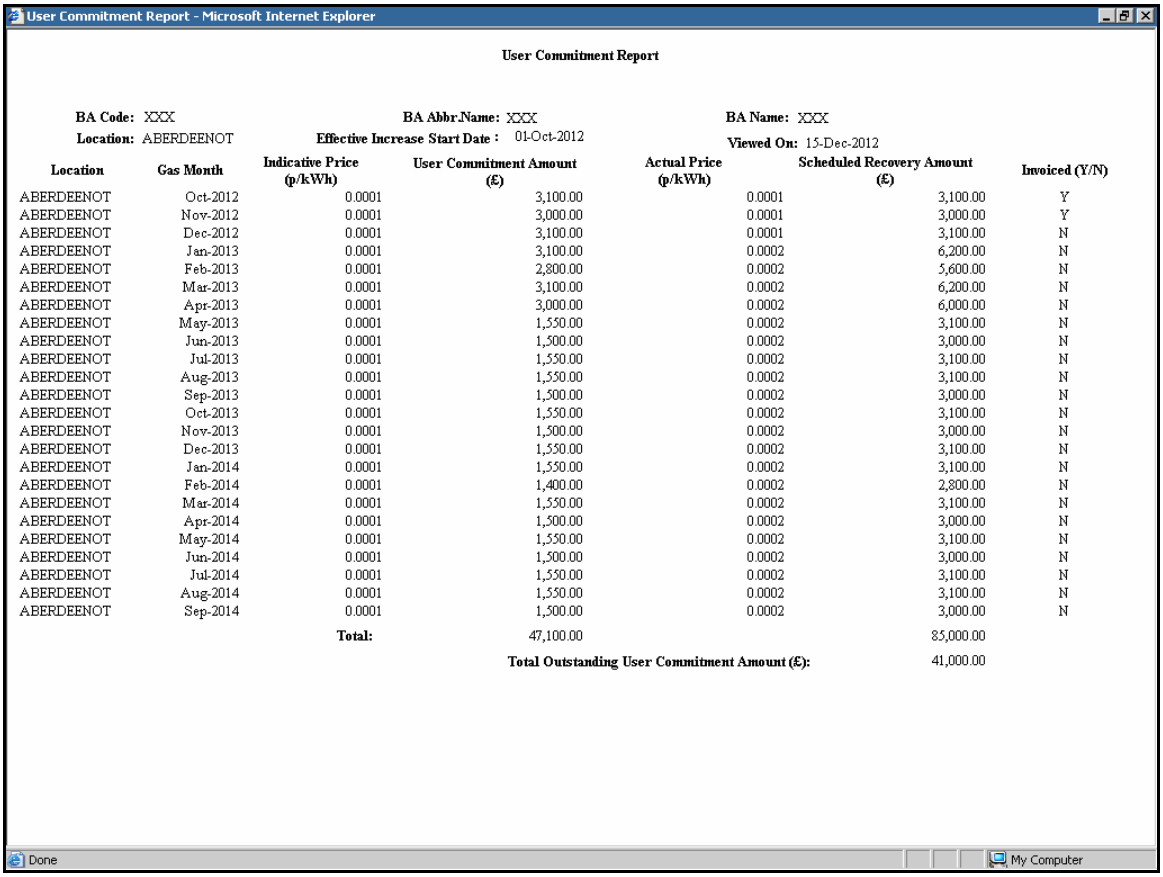
The following sub-functionality would be provided in this screen:
i. View CSV/PDF Reports of the queried details
ii. View Latest Enduring Increase/Decrease Details

The screen shots are provided below;

13.1 - User Commitment Report - View



13.1.1 - User Commitment Report – PDF Format



User Commitment Report – Microsoft Internet Explorer

User Commitment Report

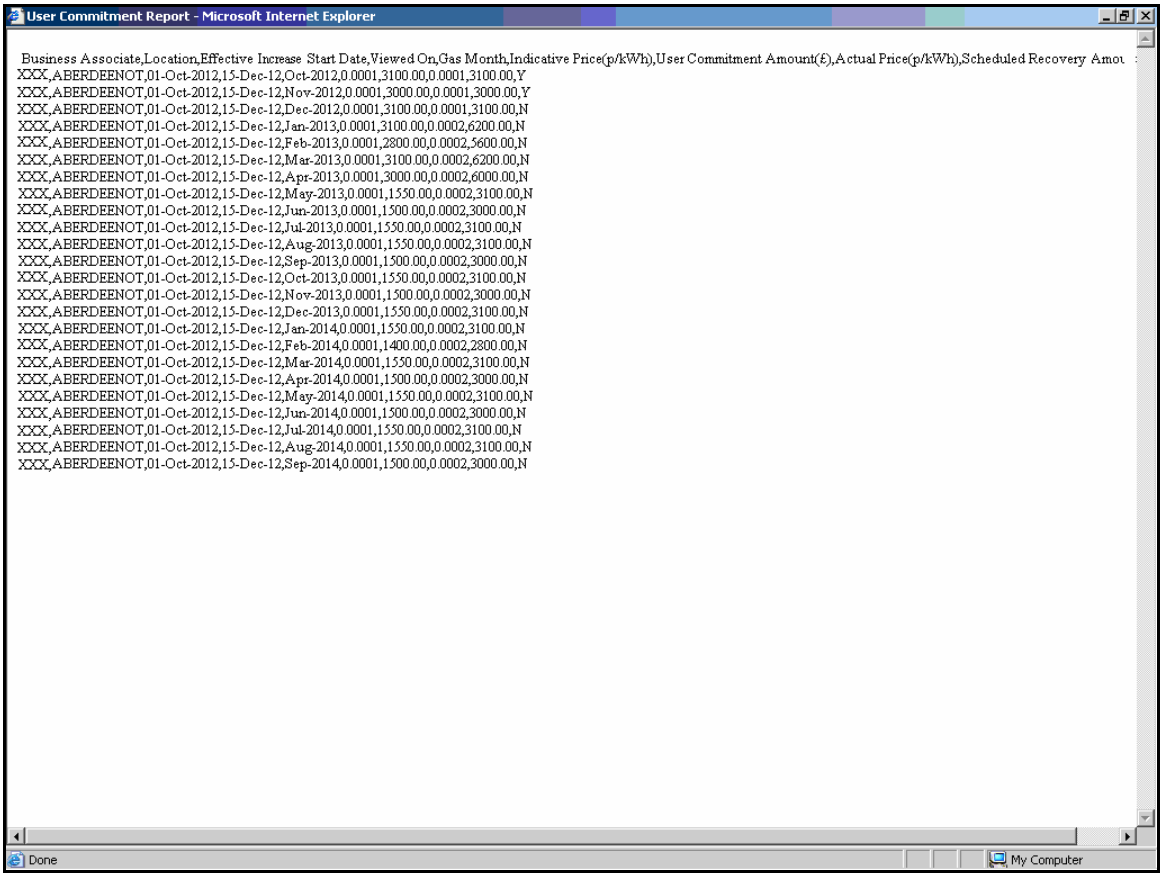
BA Code: XXX **BA Abbr.Name:** XXX **BA Name:** XXX

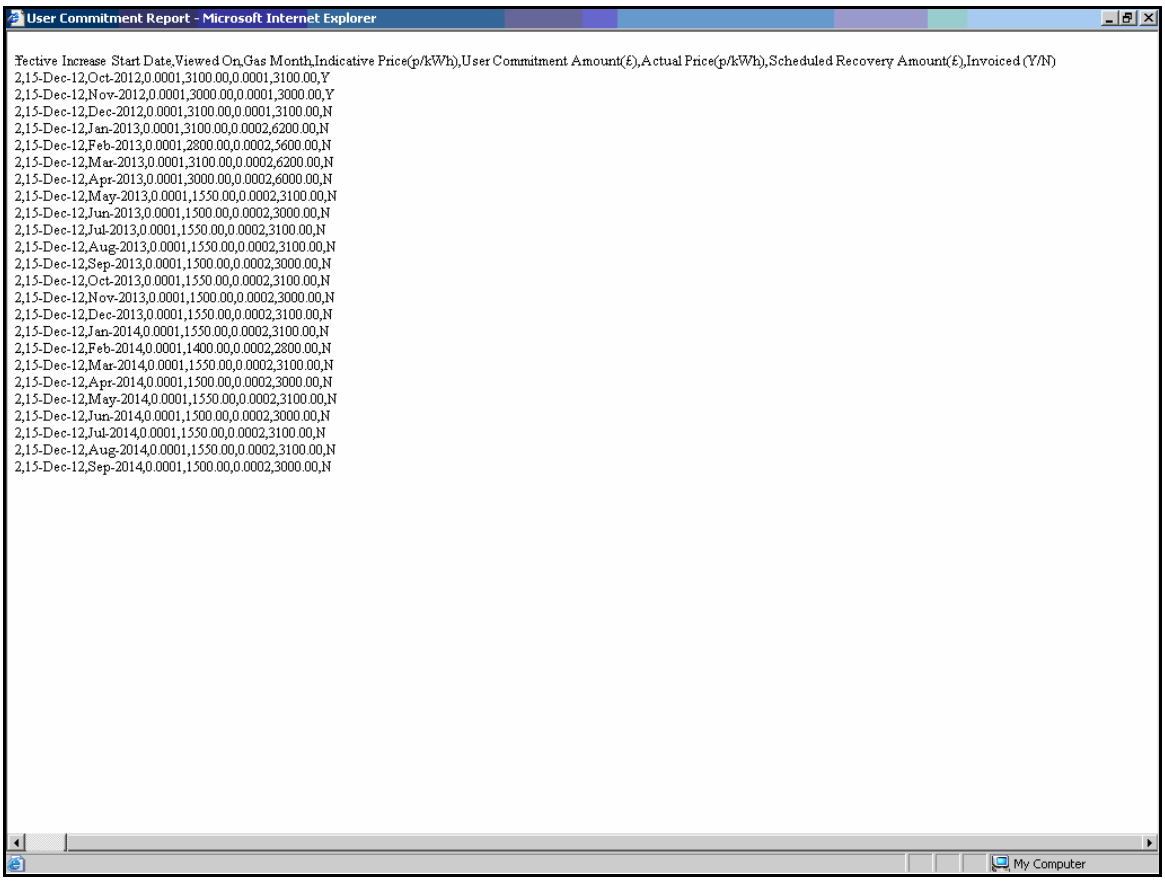
Location: ABERDEENOT **Effective Increase Start Date :** 01-Oct-2012 **Viewed On:** 15-Dec-2012

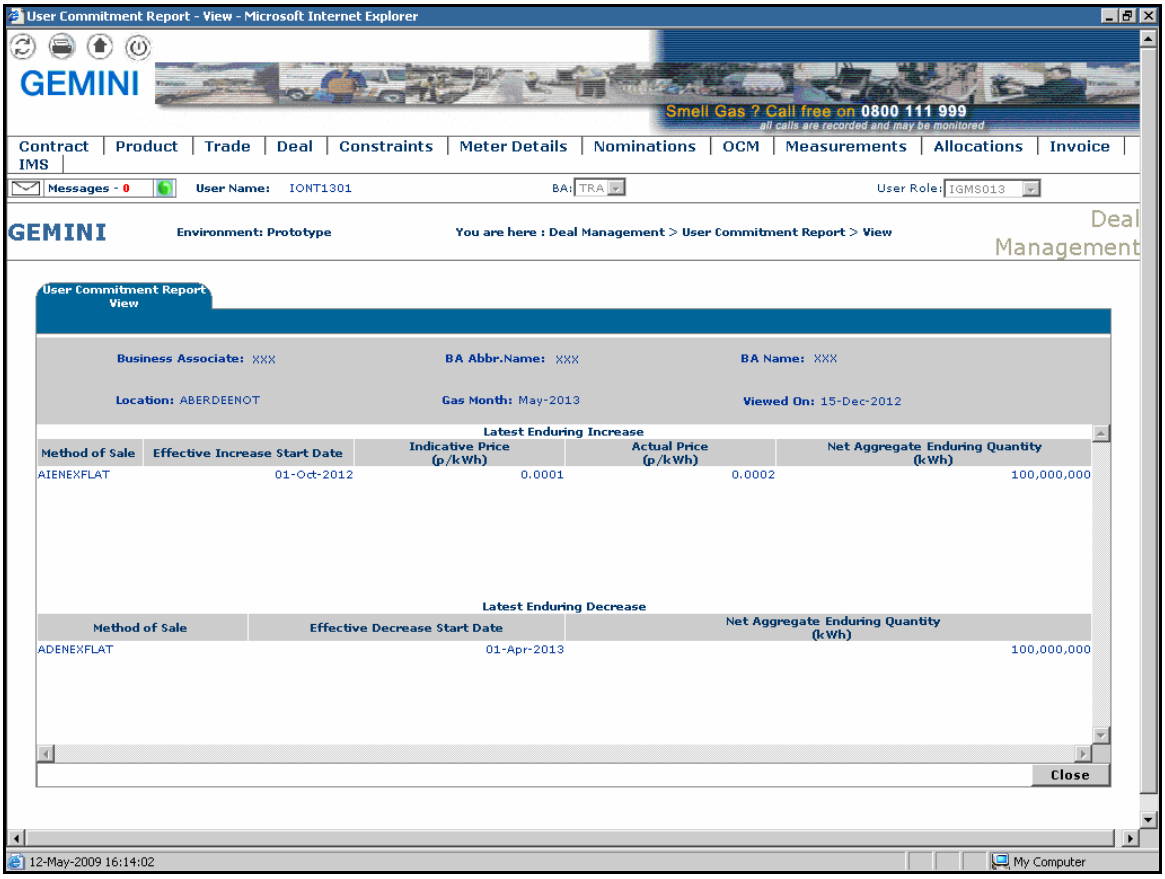
Location	Gas Month	Indicative Price (p/kWh)	User Commitment Amount (£)	Actual Price (p/kWh)	Scheduled Recovery Amount (£)	Invoiced (Y/N)
ABERDEENOT	Oct-2012	0.0001	3,100.00	0.0001	3,100.00	Y
ABERDEENOT	Nov-2012	0.0001	3,000.00	0.0001	3,000.00	Y
ABERDEENOT	Dec-2012	0.0001	3,100.00	0.0001	3,100.00	N
ABERDEENOT	Jan-2013	0.0001	3,100.00	0.0002	6,200.00	N
ABERDEENOT	Feb-2013	0.0001	2,800.00	0.0002	5,600.00	N
ABERDEENOT	Mar-2013	0.0001	3,100.00	0.0002	6,200.00	N
ABERDEENOT	Apr-2013	0.0001	3,000.00	0.0002	6,000.00	N
ABERDEENOT	May-2013	0.0001	1,550.00	0.0002	3,100.00	N
ABERDEENOT	Jun-2013	0.0001	1,500.00	0.0002	3,000.00	N
ABERDEENOT	Jul-2013	0.0001	1,550.00	0.0002	3,100.00	N
ABERDEENOT	Aug-2013	0.0001	1,550.00	0.0002	3,100.00	N
ABERDEENOT	Sep-2013	0.0001	1,500.00	0.0002	3,000.00	N
ABERDEENOT	Oct-2013	0.0001	1,550.00	0.0002	3,100.00	N
ABERDEENOT	Nov-2013	0.0001	1,500.00	0.0002	3,000.00	N
ABERDEENOT	Dec-2013	0.0001	1,550.00	0.0002	3,100.00	N
ABERDEENOT	Jan-2014	0.0001	1,550.00	0.0002	3,100.00	N
ABERDEENOT	Feb-2014	0.0001	1,400.00	0.0002	2,800.00	N
ABERDEENOT	Mar-2014	0.0001	1,550.00	0.0002	3,100.00	N
ABERDEENOT	Apr-2014	0.0001	1,500.00	0.0002	3,000.00	N
ABERDEENOT	May-2014	0.0001	1,550.00	0.0002	3,100.00	N
ABERDEENOT	Jun-2014	0.0001	1,500.00	0.0002	3,000.00	N
ABERDEENOT	Jul-2014	0.0001	1,550.00	0.0002	3,100.00	N
ABERDEENOT	Aug-2014	0.0001	1,550.00	0.0002	3,100.00	N
ABERDEENOT	Sep-2014	0.0001	1,500.00	0.0002	3,000.00	N
		Total:	47,100.00		85,000.00	
			Total Outstanding User Commitment Amount (£):		41,000.00	

Done My Computer

13.1.2 - User Commitment Report – CSV Format





13.2 - User Commitment Report – View Latest Enduring Increase/Decrease Details

This screen can be accessed by selecting the 'V' icon in the 'User Commitment Report-View' screen (Ref 13.1).