National Grid House

Warwick Technology Park Gallows Hill, Warwick CV34 6DA

National Gas Emergency Service - 0800 111 999* (24hrs) *calls will be recorded and may be monitored

[B Charles] [Senior Capacity Auction Analyst] Market Operation

capacityauctions@nationalgrid.com

Direct tel: +44 (0)1926 654057 Direct fax: +44 (0)1926 654059

www.nationalgrid.com

[dependant on decision date]

Dear Colleague

General Information only on the Bacton Capacity Reallocation Invitation Process

Please note if you do not hold any Registered NTS Entry Capacity at the Bacton ASEP from 1 November 2015 onwards there is no action required.

Following implementation of UNC Modification 0501AV National Grid Gas plc ("National Grid") will invite all Users who hold Registered NTS Entry Capacity at the Bacton ASER for one or more of the calendar months November 2015 to September 2016 and for one or more of the quarters beginning 1 October 2016 and ending 30 September 2031, to take part in the Bacton Capacity Initial Reallocation Invitation Process to return (some or all) and/or reallocate their existing Registered NTS Entry Capacity, and to indicate where they wish their existing NTS Capacity Transfers to be split between the two new ASEPs.

Users who hold Registered NTS Entry Capacity at the Bacton ASEP from 1 November 2015 onwards and Transferor Bacton Users who hold NTS Entry Capacity Transfers from I November 2015 onwards will be notified of their existing capacity and existing capacity transfers held at Bacton. Users will be invited to specify the quantity of their existing Registered NTS Entry Capacity they want to return to National Grid and to indicate where they wish their remaining existing Registered NTS Entry Capacity (Residual Capacity) and existing NTS Capacity Transfers to be reallocated to the Bacton UKCS or Bacton IP ASEPS.

Initial Capacity Reallocation Process

All returned capacity will be cancelled.

If the Initial Capacity Reallocation Process fully reallocates all Residual NTS Entry Capacity for all Months/Quarters to the two new ASEPs, National Grid will undertake the reallocation of Registered NTS Entry Capacity and recreate NTS Capacity Transfers at the Bacton UKCS or Bacton IP ASEPs on each Users' behalf, Users will not be required to undertake any actions on National Grid's systems and no further invitations will be issued.

If, however, the Initial Capacity Reallocation Process does not fully reallocate all Residual NTS Entry Capacity for all Months/Quarters to the two new ASEPs, National Grid will subsequently issue a Bacton Capacity Final Reallocation Invitation to all Users holding Residual NTS Entry Capacity at the Bacton ASEP for the Months/Quarters oversubscribed only, to re-indicate where they would wish their Residual NTS Entry Capacity rights and their NTS Capacity Transfers¹ to be held in future; either at the Bacton UKCS ASEP or the Bacton IP ASEP. Again National Grid will undertake the reallocation of Residual NTS Entry Capacity and NTS Capacity Transfers to the two new ASEPs on the Users' behalf, and the User will not be required to undertake any actions on National Grid's systems.

¹ Only where User is a Transferor User

National Grid's IT systems will be updated by 30 September 2015.

Please see the process timeline below.

Process Steps	Initial Invite	Users Response by ²	NG notify results by	Final Invite by	Users Response by ²	NG notify Results by	Systems Updated by	
Date								

Please note that this message is being sent by e-mail via the Joint Office of Gas Transporters and web-fax (business hours operational list). An Automated Notification Service (ANS) message will also be issued informing Users that the invitation has been issued.

For avoidance of doubt, expressions used within this letter should be interpreted as having the same meaning as per the UNC Document.

If you have any queries regarding this application process please contact a member of the capacity auctions team on +44 (0)1926 65 4057. Alternatively you can e-mail the capacity team regarding any capacity issues at capacityauctions@nationalgrid.com

Yours Sincerely,

B Charles Market Operation, National Grid

National Grid House

Warwick Technology Park Gallows Hill, Warwick CV34 6DA

National Gas Emergency Service - 0800 111 999* (24hrs) *calls will be recorded and may be monitored

B Charles Market Operation

capacityauctions@nationalgrid.com Direct tel: +44 (0)1926 654057 Direct fax: +44 (0)1926 654059

www.nationalgrid.com

[dependant on process start date]

Dear [User A]

Bacton Capacity Initial Reallocation Invitation Process Invitation to participate in the Initial Capacity Reallocation of existing Registered NTS Entry Capacity at Bacton from 1 November 2015 onwards

Following on from the information note sent [xx xxx xxxx], the implementation of UNC Modification 0501AV, National Grid Gas plc ("National Grid") invites you to take part in the Bacton Capacity Initial Reallocation Invitation Process to return to National Grid some (which could be zero) or all of your Registered NTS Entry Capacity at the Bacton ASEP, and to reallocate your remaining (Residual) capacity and your existing NTS Capacity Transfers¹ at the Bacton ASEP to the Bacton UKCS or Bacton IP ASEPs for one or more of the calendar months from November 2015 to September 2016 and for one or more of the quarters beginning 1 October 2016 and ending 30 September 2031.

Your existing Registered NTS Entry Capacity rights at the Bacton ASEP and the existing weighted average price for that capacity for the relevant periods are detailed in the following table:

BA Code:	AAA	Shipper Name:	User A
Sub- transaction period start date	Sub- transaction period end date	Existing Registered NTS Entry Capacity at Bacton ASEP (kWh/d)	Existing weighted average price (p/kWh/d)
1 Nov 2015	30 Nov 2015		
1 Dec 2015	31 Dec 2015		
1 Jan 2016	31 Jan 2016		
•	*		
1 Apr 2031	30 Jun 2031		
1 Jul 2031	30 Sep 2031		

¹ Only where the Bacton User is the Transferor User

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Your existing NTS Capacity Transfers¹ are detailed in the following table:

BA Code	AAA	Shipper Name	User A
Sub transaction period start date	Sub- transaction period end date	Existing NTS Entry Capacity Transfer at Bacton ASEP	Transferee
1 Nov 2015	30 Nov 2015		
1 Dec 2015	31 Dec 2015		
1 Jan 2016	31 Jan 2016		
V	•		
1 Apr 2031	30 Jun 2031		
1 July 2031	30 Sep 2031		

Please could you indicate what quantity of your Registered NTS Entry Capacity you want to return to National Grid, and at which ASEP (Bacton UKCS or Bacton IP) you wish the quantity of the Residual NTS Entry Capacity and NTS Entry Capacity Transfers to be held in future for the relevant periods indicated using the attached proforma included within Appendix 1.

Please note

- the total quantity of NTS Entry Capacity that you request at the two new ASEPs (Bacton UKCS and Bacton IP) should be equal toyour Residual Capacity at the existing Bacton ASEP for each relevant period.
- the total quantity of NTS Entry Capacity Transfers that you request at the two new ASEPs (Bacton UKCS and Bacton IP) should not be greater than the lesser of either your existing quantity of NTS Entry Capacity Transfers or your Residual Capacity at the Bacton ASEP for each relevant period
- as the Transferor User please provide the name of the Transferee User and quantity by relevant ASEP by period (Month or Quarter)

Users can submit their completed proforma between 08.00hrs and 17.00hrs on each of the following 10 Business Days (xx xx xx xx xx xx xx xx xx xx) via the following facsimile number: Direct fax: +44 (0)1926 654059

Please note the completed proforma should be returned to National Grid no later than 17.00 [xx]

No later than 5 Business Days following the final date for the return of the Appendix 1 proforma, National Grid will undertake the Initial Capacity Reallocation process which consists of the following steps:

National Grid will cancel any returned capacity

a. b. National Grid will calculate the aggregate level of NTS Entry Capacity rights requested by Users for each Month/Quarter at the Bacton UKCS ASEP and the Bacton IP ASEP

c. Provided that the aggregate level of NTS Entry Capacity rights requested is below the relevant Obligated level of NTS Entry Capacity at each of the Bacton UKCS ASEP and the Bacton IP ASEP for a given Month/Quarter, National Grid will allocate that NTS Entry Capacity and NTS Capacity Transfers in accordance with the User's individual requests

- d. If in any Month/Quarter and at either ASEP, the aggregate level of NTS Entry Capacity rights is above the relevant Obligated level of NTS Entry Capacity, National Grid will not allocate any NTS Entry Capacity rights to Users for that Month or Quarter (but will allocate for the other Months or Quarters that are below the obligated level)
- e. National Grid will publish (via the Joint Office) the aggregate results of the Initial Capacity Reallocation to all Users, and will also fax the individual reallocations and individual returned capacity to individual Users for each of the two new ASEPs. This note will contain:
 - i. Relevant Months or Quarters
 - ii. ASEP
 - iii. Quantity in kWh/day allocated

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f. National Grid will also inform relevant Users of any Months or Quarters which are not reallocated as the aggregate level of NTS Entry Capacity rights requested was above the relevant Obligated level of NTS Entry Capacity at either new ASEP and therefore that a second invitation (the Bacton Capacity Final Reallocation Invitation) will be issued.

If the Initial Capacity Reallocation fully reallocates all Residual Capacity for all Months/Quarters to the two new ASEPs, National Grid will undertake the reallocation of Registered NTS Entry Capacity and NTS Capacity Transfers at the Bacton ASEP on your behalf as per your request and the process will be completed. This will not require any User to undertake any actions on National Grid's systems or for National Grid to issue any further invitation to Users.

If, however, the Initial Capacity Reallocation does not fully reallocate all Residual Capacity for all Months/Quarters to the two new ASEPs, National Grid will issue [on dependant on when process started], for Months/Quarters that are oversubscribed only, a Bacton Capacity Final Reallocation Invitation to all Users who at that time hold Registered NTS Entry Capacity at the Bacton ASEP for the particular Months/Quarters affected to re-indicate where they would wish their Residual Capacity rights and where applicable their NTS Entry Capacity Transfers¹ to be held in future; either at the Bacton UKCS ASEP or the Bacton IP ASEP.

National Grid will endeavour to contact you if you do not respond or respond incorrectly,² however if a correct response is not received by 17:00pm on xxx, National Grid will assume that you wish to reallocate your Residual Capacity for each of the relevant months or quarters for which you hold Registered NTS Entry Capacity between the Bacton UKCS ASEP and the Bacton IP ASEP in the same proportion as given by the new Licence Obligated levels at the two ASEPs and the Transfer quantity in the same proportion as the Transferor User's split of their Residual Capacity.

National Grid's systems will be updated by 30 September 2015

For avoidance of doubt, expressions used within this Invitation Letter should be interpreted as having the same meaning as per the UNC Document.

If you have any queries regarding this application process please contact a member of the capacity auctions team or myself on +44 (0)1926 65 4057. Alternatively you can e-mail the capacity team regarding any capacity issues at <u>capacityauctions@nationalgrid.com</u>

Yours Sincerely,

B Charles Market Operation, National Grid

² A User cannot request reallocation of a quantity less than or greater than their Registered NTS Entry Capacity for the month/Quarter in question or their Registered NTS Entry Capacity at the Bacton ASEP. A Transferor User cannot request reallocation of a quantity of NTS Entry Capacity Transfers greater than the lesser of, either their existing quantity of NTS Entry Capacity Transfers for the Month/Quarter in question or their Registered NTS Entry Capacity at the Bacton ASEP.

APPENDIX 1

Bacton Reallocation Process – Initial Capacity Reallocation

y Team, Warwi	ick	Tel: 01926 65 4057		Fax: 01926 65 4059
Sub- transaction period start date	Sub- transaction period end date	Returned Capacity	NTS Entry Capacity to be registered at Bacton UKCS ASEP (kWh/d)	NTS Interconnector Entry Capacity to be registered at Bacton IP ASEP (kWh/d)
1 Nov2015	30 Nov 2015		, , , , , , , , , , , , , , , , , , ,	
I Dec 2015	31 Dec2015			
I Jan 2016	31 Jan 2016			
↓	↓ ↓			
I Apr 2031	30 Jun 2031			
l Jul 2031	20 0 00 20 21			
	30 Sep 2031			
BA Code : (i.e Shipper name Confirm that to Sub- transaction period start date	e. Gemini 3 letter e the following tran Sub- transaction period end date	nsfers are to be realloc NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP (kWh/d)		city Transferee
BA Code : (i.e Shipper name Confirm that to Sub- transaction period start date 1 Nov2015	e. Gemini 3 letter e the following tran Sub- transaction period end date 30 Nov 2015	nsfers are to be realloc NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP (kWh/d)	NTS Entry Capac Transfers to be allocated at Bac UKCS ASEP	city Transferee
BA Code : (i.e Shipper name Confirm that to Sub- transaction period start date 1 Nov2015 1 Dec 2015	e. Gemini 3 letter e the following tran Sub- transaction period end date 30 Nov 2015 31 Dec2015	nsfers are to be realloc NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP (kWh/d)	NTS Entry Capac Transfers to be allocated at Bac UKCS ASEP	city Transferee
BA Code : (i.e Shipper name Confirm that to Sub- transaction period start date 1 Nov2015	e. Gemini 3 letter e the following tran Sub- transaction period end date 30 Nov 2015	nsfers are to be realloc NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP (kWh/d)	NTS Entry Capac Transfers to be allocated at Bac UKCS ASEP	city Transferee
BA Code : (i.e Shipper name Confirm that to Sub- transaction period start date 1 Nov2015 1 Dec 2015	e. Gemini 3 letter e the following tran Sub- transaction period end date 30 Nov 2015 31 Dec2015	nsfers are to be realloc NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP (kWh/d)	NTS Entry Capac Transfers to be allocated at Bac UKCS ASEP	city Transferee

Please complete:

1 Jul 2031

30 Sep 2031

Fax Originated By	Fax Received By	
Company	On Behalf Of	National Grid
Signature	Signature	
Position	Position	
Date	Date	
Tel No	Tel No	01926 65 4057
Fax No	Fax No	01926 65 4059 🖌

Please note: Illegibility and/or failure to complete the proforma correctly will result in NON input of data National Grid Gas plc. Registered in England. No 2006000. Registered Office 1-3, Strand, London, WC2N 5EH

National Grid House

Warwick Technology Park Gallows Hill, Warwick CV34 6DA

National Gas Emergency Service - 0800 111 999* (24hrs) *calls will be recorded and may be monitored

[B Charles]

[Senior Capacity Auction Analyst] Market Operation

capacityauctions@nationalgrid.com

Direct tel: +44 (0)1926 654057 Direct fax: +44 (0)1926 654059

www.nationalgrid.com

[dependant on start date]

Dear [User A]

Results of Reallocation and Return of existing Registered NTS Entry Capacity at Bacton from 1 November 2015 onwards (following initial reallocation)

Please find the results of the Initial Capacity Reallocation showing confirmation of the cancellation of the returned capacity quantities, and your individual reallocations of Residual NTS Entry Capacity and NTS Entry Capacity Transfers¹ for each of the two new ASEPs. This information is found within Appendix 1, which displays;

- i. Relevant Months or Quarters
- ii. ASEP
- iii. Quantity in kWh/day allocated

This does not require any User to undertake any actions on National Grid's systems

(if all allocated use next paragraph)

Please note

- all returned capacity will be cancelled
- for all Months/Quarters the aggregated requests were below the Obligated level of either the Bacton UKCS ASEP or the Bacton IP ASEP, therefore all of the Residual Capacity and NTS Capacity Transfers¹ have been fully reallocated to the two new ASEPs as per User's requests.

The above information is found in the attached Appendix 1. No further invitations will be issued as the reallocation process is now completed T systems will be updated by National Grid by 30th September 2015.

(if some periods oversubscribed use next 2 paragraphs)

Please note

- all returned capacity will be cancelled
 - for all Months/Quarters where the aggregated requests are below the Obligated level of either the Bacton UKCS ASEP or the Bacton IP ASEP, the Residual Capacity and NTS Capacity Transfers¹ for these Months/Quarters have been reallocated to the new ASEPS as per User requests. This information is found in the attached Appendix 1.
- for all Months/Quarters where the aggregate level of NTS Entry Capacity rights requested are above the relevant Obligated level of NTS Entry Capacity at either the Bacton UKCS ASEP or the Bacton IP ASEP no reallocations have been made. These specific Months/Quarters are marked as "oversubscribed" within the attached Appendix 1.

National Grid will now issue [xxx dependent on implementation date] a Bacton Capacity Final Reallocation Invitation to all Users who hold Registered NTS Entry Capacity at the Bacton ASEP, for the Months/Quarters that

¹ Where Transferor User only

are marked as "oversubscribed". Affected Users can re-indicate where they wish their Registered NTS Entry Capacity rights and NTS Capacity Transfers¹ to be held in future; either at the Bacton UKCS ASEP or the Bacton IP ASEP. The Final Capacity Reallocation will take place by [dependant on process trigger date] such that the whole process is anticipated to be completed by [30 September 2015].

For avoidance of doubt, expressions used within this letter should be interpreted as having the same meaning as per the UNC Document.

If you have any queries please contact a member of the capacity auctions team or myself on +44 (0)1926 65 4057. Alternatively you can e-mail the capacity team regarding any capacity issues at <u>capacityauctions@nationalgrid.com</u>

Yours Sincerely,

[B Charles] Market Operation, National Grid

Appendix 1

Results of Initial Capacity Reallocation

BA Code: (i.e. Gemini 3 letter code)_____ Shipper Name

National Grid confirms that the following firm Registered NTS Entry Capacity is either returned to National Grid or reallocated to the **Bacton UKCS or Bacton IP ASEP**.

Where "oversubscribed" is indicated no reallocations have been made.

Sub- transaction period start date	Sub- transaction period end date	Cancelled Returned Capacity	NTS Interconnection Point Entry Capacity reallocated at Bacton UKCS ASEP (kWh/d)	NTS Interconnection Point Entry Capacity reallocated at Bacton IP ASEP (kWh/d)
1 Nov 2015	30 Nov 2015			
1 Dec 2015	31 Dec 2015			
1 Jan 2016	31 Jan 2016			
· ·	▼			

Results of Initial Capacity Reallocation

BA Code: (i.e. Gemini 3 letter code)_____ Shipper Name_____

National Grid confirms that the following firm Registered NTS Entry Capacity is either returned to National Grid or reallocated to the **Bacton UKCS or Bacton IP ASEP**.

Where "oversubscribed" is indicated no reallocations have been made.

Sub- transaction period start date	Sub- transaction period end date	Cancelled Returned Capacity	NTS Interconnection Point Entry Capacity reallocated at Bacton UKCS ASEP (kWh/d)	NTS Interconnection Point Entry Capacity reallocated at Bacton IP ASEP (kWh/d)
1 Jan 2031	31 Mar 2031			
1 Apr 2031	30 Jun 2031			
1 Jul 2031	30 Sep 2031			

Results of Initial Capacity Reallocation for NTS Capacity Transfers

BA Code: (i.e. Gemini 3 letter code)_ Shipper Name

National Grid confirms that the following NTS Entry Capacity Transfers are reallocated to the **Bacton UKCS or Bacton IP ASEP** in accordance with UNC Transition Document [Part IIE]. Where "oversubscribed" is indicated no reallocations have been made.

Sub-transaction period start date	Sub-transaction period end date	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP (kWh/d)	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP (kWh/d)	Transferee
1 Nov 2015	30 Nov 2015			
1 Dec 2015	31 Dec 2015			
1 Jan 2016	31 Jan 2016			
	•			
1 Jan 2031	31 Mar 2031			
1 Apr 2031	30 Jun 2031			
1 Jul 2031	30 Sep 2031			

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[B Charles] [Senior Capacity Auction Analyst] Market Operation

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[dependant on process trigger]

Dear Colleague

Aggregate Results of Bacton Capacity Reallocation of existing Registered NTS Entry Capacity at Bacton from 1 November 2015 onwards (following Initial Reallocation Process)

Please find the results of the Initial Capacity Reallocation showing the capacity quantities returned to National Grid and the **aggregated** reallocation of Residual NTS Entry Capacity for each of the two new ASEPs. This information is found in Appendix 1, attached, and displays:

- i. Relevant Months or Quarters
- ii. ASEP
- iii. Quantity in kWh/day allocated

This does not require any User to undertake any actions on National Grid's systems

(if all allocated use next paragraph) Please note

- all returned capacity to National Grid will be cancelled
- for all Months/Quarters the **aggregated** requests were below the Obligated level of either the Bacton UKCS ASEP or the Bacton IR ASEP, therefore all of the Residual NTS Entry Capacity has been fully reallocated to the two new ASEPs.

This information is displayed in the attached Appendix 1. The reallocation process is now completed and National Grid will update the IT systems by 30th September 2015

(if oversubscribed use next2 paragraphs)

- all returned capacity to National Grid will be cancelled
 - for al Months/Quarters where the **aggregated** requests were below the Obligated level of either the Bacton UKCS ASEP or the Bacton IP ASEP, the Residual NTS Entry Capacity for these Months/Quarters has been reallocated to the new ASEPS as per User requests. This information is found in Appendix 1 below.

for all Months/Quarters where the aggregate level of NTS Entry Capacity rights requested are above the relevant Obligated level of NTS Entry Capacity at either the Bacton UKCS ASEP or the Bacton IP ASEP no reallocations have been made These specific Months/Quarters are marked as "oversubscribed" within the Appendix 1 below.

National Grid will now issue on [dependant on process trigger date xxx] a Bacton Capacity Final Reallocation Invitation to all Users who hold Registered NTS Entry Capacity at the Bacton ASEP for the Months/Quarters that are oversubscribed. Affected Users can re-indicate where they wish their Registered NTS Entry Capacity rights and NTS Capacity Transfers¹ to be held in future; either at the Bacton UKCS ASEP or the Bacton IP ASEP. The

¹ Where Transferor User only

Final Capacity Reallocation will take place by [dependent upon process trigger date] such that the whole process is anticipated to be completed by [30th September 2015].

Please note that this message is being sent by e-mail via the Joint Office of Gas Transporters and web-fax (business hours operational list).

For avoidance of doubt, expressions used within this letter should be interpreted as having the same meaning as per the UNC Document.

If you have any queries please contact a member of the capacity auctions team or myself on +44 (0)1926 654 4057. Alternatively you can e-mail the capacity team regarding any capacity issues at <u>capacityauctions@nationalgrid.com</u>

Yours Sincerely,

[B Charles] [Senior Capacity Auction Analyst] Market Operation, National Grid

Appendix 1

Aggregate Results of Initial Capacity Reallocation for all Users at Bacton UKCS ASEP and Bacton IP ASEP Where oversubscribed (O/S) no reallocation occurred.

Sub- transaction period start date	Sub- transaction period end date	Aggregate NTS Entry Capacity requested at Bacton UKCS ASEP (kWh/d)	Aggregate NTS Entry Capacity reallocated at Bacton UKCS ASEP (kWh/d)	Aggregate NTS Interconnector Entry Capacity requested at Bacton IP ASEP (kWh/d)	Aggregate NTS Interconnector Entry Capacity reallocated at Bacton IP ASEP (kWb/d)	Returned Capacity
1 Nov 2015	30 Nov 2015					
1 Dec 2015	31 Dec 2015				$\langle \rangle$	
1 Jan 2016	31 Jan 2016					
1 Feb 2016	29 Feb 2016					
1 Mar 2016	31 Mar 2016					
1 Apr 2016	30 Apr 3016					
1 May 2016	31 May 2016					
1 Jun 2016	30 Jun 2016					
1 Jul 2016	31 Jul 2016					
1 Aug 2016	31 Aug 2016					
1 Sep 2016	30 Sep 2016					
1 Oct 2016	31 Dec 2016					
1 Jan 2017	31 Mar 2017					
1 Apr 2017	30 Jun 2017					
1 Jul 2017	30 Sep 2017					
	1		Y			
	+					
1 Jul 2030	30 Sep 2030					
1 Oct 2030	31 Dec 2030					
1 Jan 2031	31 Mar 2031					
1 Apr 2031	30 Jun 2031					
1 Jul 2031	30 Sep 2031					

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www.nationalgrid.com

[Dependant on process trigger date]

Dear [User A]

Bacton Capacity Final Reallocation Invitation Process

Invitation to participate in the Final Capacity Reallocation of existing Registered NTS Entry Capacity at Bacton from 1 November 2015 onwards

As the Initial Capacity Reallocation Process could not fully reallocate all existing Registered NTS Entry Capacity, at the Bacton ASEP to the Bacton UKCS or Bacton IP ASEPs, for all periods from 1 November 2015 onwards, we are inviting you to take part in the Bacton Capacity Final Reallocation Invitation Process for those Months/Quarters that could not be fully reallocated.

Please note all capacity returned to National Grid, within the initial Reallocation Process will be cancelled.

No reallocations, for the specific periods shown in the table below, could be made as the aggregated requests received via the Initial Invitation were above the relevant Obligated level for one of the two ASEPs. We are requesting all Users who hold Registered NTS Entry Capacity (Residual Capacity) and NTS Capacity Transfers¹ at the Bacton ASEP for the relevant periods to re-indicate where they would wish this capacity to be reallocated.

Your existing Registered NTS Entry Capacity rights at the Bacton ASEP and the existing weighted average price for that capacity for the relevant periods are detailed in the following table:

BA Code:	AAA	Shipper Name:	User A
Sub-transaction period start date	Sub-transaction period end date	Residual NTS Entry Capacity at Bacton ASEP (kWh/d)	Existing weighted average price (p/kWh/d)
1 Nov 2015	30 Nov 2015		
1 Dec 2015	31 Dec 2015		
1 Jan 2016	31 Jan 2016		
•	•		

¹ Where User is Transferor only

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BA Code:	AAA	Shipper Name:	User A
Sub-transaction period start date	Sub-transaction period end date	Residual NTS Entry Capacity at Bacton ASEP (kWh/d)	Existing weighted average price (p/kWh/d)
1 Apr 2031	30 Jun 2031		
1 Jul 2031	30 Sep 2031		

Your existing NTS Capacity Transfers¹ are detailed in the following table:

BA Code	ΑΑΑ	Shipper Name
Sub-transaction period start date	Sub-transaction period end date	Existing NTS Entry Capacity at Bacton ASEP (kWh/d)
1 Nov 2015	30 Nov 2015	
1 Dec 2015	31 Dec 2015	
1 Jan 2016	31 Jan 2016	
•	•	
1 Apr 2031	30 Jun 2031	× ×
1 Jul 2031	30 Sep 2031 🦰	

Please could you indicate at which ASEP (Bacton UKCS or Bacton IP) you wish these existing Registered NTS Entry Capacity rights and NTS Capacity Transfers¹ to be held in future for the relevant periods indicated using the attached proforma included within Appendix 1.

Please note

- the total quantity of NTS Entry Capacity requested at the two new ASEPs (Bacton UKCS and Bacton IP) should be equal to the Residual amount held at the Bacton ASEP for each relevant period.
- the total quantity of NTS Entry Capacity Transfers¹ that you request at the two new ASEPs (Bacton UKCS and Bacton IP) should not be greater than the lesser of either your existing quantity of NTS Entry Capacity Transfers or your registered NTS Entry Capacity for each relevant period
- the Transferor User is to provide the Transferee and quantity by relevant ASEP by period (Month or Quarter)

Users can submit their completed proforma between 08.00hrs and 17.00hrs on each of the following 10 Business Days (xx xx xx xx xx xx xx xx xx xx xx) via the following facsimile number: Direct fax: +44 (0)1926 654059

Please note the completed proforma should be returned to National Grid no later than 17.00 [xx]

No later than 5 Business Days following the close out date [xxxx] for responses, National Grid will undertake the Final Capacity Reallocation process which consists of the following steps:

- a. National Grid will calculate the aggregate level of NTS Entry Capacity rights requested by Users for each relevant Month/Quarter at the Bacton UKCS ASEP and the Bacton IP ASEP
- b. Provided that the aggregate level of NTS Entry Capacity rights requested is below the relevant Obligated level at each of the Bacton UKCS ASEP and the Bacton IP ASEP for the particular Month/Quarter, National Grid NTS will allocate that NTS Entry Capacity and NTS Capacity Transfers in accordance with the User's individual requests

- c. If in any Month/Quarter and at either ASEP, the aggregate level of NTS Entry Capacity rights requested is above the relevant Obligated level of NTS Entry Capacity, National Grid NTS will allocate the relevant NTS Entry Capacity for that Month/ASEP or Quarter/ASEP combination pro rata the aggregate amount applied for by all Users. The Users' remaining NTS Entry Capacity after the proration has taken place will be allocated to the other new Bacton ASEP (Bacton UKCS or Bacton IP as relevant). Where a User has specified that the allocation of its Residual Capacity at a new Bacton ASEP should be capped at the requested level, the excess of the requested level shall be returned to National Grid
- d. If there is insufficient Registered Capacity reallocated to the prorated new Bacton ASEP to fully meet a NTS Capacity Transfer requested
 - i. The quantity requested by the Transferor User for each Transfer will be deemed to be reduced proportionately so the sum of the reduced quantities is equal to the prorated Residual Capacity²
 - ii. For clarity the reduction quantity (or quantities) will not be allocated to a Transfer at the non-prorated new Bacton ASEP
- e. National Grid will write to relevant Users to inform the results of the Final Capacity Reallocation and show the User's individual reallocations of NTS Entry Capacity for each of the two new ASEPs in the format:
 - i. Relevant Months or Quarters
 - ii. ASEP
 - iii. Quantity in kWh/day
- f. National Grid will write to all Users to inform the aggregate results of the completed process

Please note if you do not respond or provide a non-compliant response³ by the required date National Grid will endeavour to contact you, however if a compliant response is not received by 17.00pm on xxxx a default will be applied i.e. National Grid will assume that the User wants to reallocate its capacity in the same proportion as given by the Obligated levels at the two ASEPs and the Transfer quantity in the same proportion as the User's split of their primary holdings.

No later than 5 Business Days following the application of the Final Capacity Reallocation process outlined above (and taking account the results of the Initial Capacity Reallocation process), National Grid will undertake the cancellation and reallocation of your Registered NTS Entry Capacity and NTS Capacity Transfers¹ at the Bacton ASEP on your behalf for all the months from 1 November 2015 until 30 September 2016 and for the quarters from 1 October 2016 until 30 September 2031. This will not require any User to undertake any actions on National Grid's systems or for National Grid to issue any general invitation to Users.

The whole process will be completed by [30th September 2015].

For avoidance of doubt, expressions used within this Invitation Letter should be interpreted as having the same meaning as per the UNC Document.

If you have any queries regarding this application process please contact a member of the capacity auctions team or myself on +44 (0)1926 65 4057. Alternatively you can e-mail the capacity team regarding any capacity issues at <u>capacityauctions@nationalgrid.com</u>

Yours Sincerely,

[B Charles] Market Operation, National Grid

² The reduction quantities(or quantities) will not be allocated to an Transfer at the non-prorated new Bacton Asep ³ A User cannot request reallocation of a quantity less than or greater than their Registered NTS Entry Capacity for the month/Quarter in question or their Registered NTS Entry Capacity at the Bacton ASEP. A Transferor User cannot request reallocation of a quantity of NTS Entry Capacity Transfers greater than the lesser of, either their existing quantity of NTS Entry Capacity Transfers for the Month/Quarter in question or their Registered NTS Entry Capacity at the Bacton ASEP.

APPENDIX 1

Bacton Reallocation Process – Final Capacity Reallocation

	Capacity Team, Warwick		Tel: 01926 65 4057		Fax: 01926 65 4059	
BA Cod	e: (i e Cemini	3 letter code)				
Shipper						
Confirm	that the follow	ing firm entitlements a	are to be reallocated to the	e Bacton UKCS or Ba	acton IP ASEP	
		Sub-transaction period end date	NTS Entry Capacit to be registered at Bacton UKCS ASE (kWh/d)	Entry Capacity	to the allocation of capacity is capp	
					Yes/No	
					Yes/No	
					Yes/No	
					Yes/No	
	Sub-	Sub-	sfers are to be reallocat NTS Entry Capacity	NTS Entry Capacity		
		Sub- n transaction	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP	NTS Entry Capacity Transfers to be allocated at Bactor UKCS ASEP	y Transferee	
	Sub- transaction period stat	n transaction rt period end date	NTS Entry Capacity Transfers to be allocated at Bacton	NTS Entry Capacity Transfers to be allocated at Bactor	y Transferee	
	Sub- transaction period stan date	n transaction rt period end date 30 Nov 2015	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP	NTS Entry Capacity Transfers to be allocated at Bactor UKCS ASEP	y Transferee	
	Sub- transaction period stan date 1 Nov2015	n transaction rt period end date 30 Nov 2015 5 31 Dec2015	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP	NTS Entry Capacity Transfers to be allocated at Bactor UKCS ASEP	y Transferee	
	Sub- transaction period standate 1 Nov2015 1 Dec 2015	n transaction rt period end date 30 Nov 2015 5 31 Dec2015	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP	NTS Entry Capacity Transfers to be allocated at Bactor UKCS ASEP	y Transferee	
	Sub- transaction period standate 1 Nov2015 1 Dec 2015	n transaction rt period end date 30 Nov 2015 5 31 Dec2015	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP	NTS Entry Capacity Transfers to be allocated at Bactor UKCS ASEP	y Transferee	
	Sub- transaction period standate 1 Nov2015 1 Dec 2015	n transaction rt period end date 30 Nov 2015 5 31 Dec2015	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP	NTS Entry Capacity Transfers to be allocated at Bactor UKCS ASEP	y Transferee	
	Sub- transaction period standate 1 Nov2015 1 Dec 2015 1 Jan 2016	n transaction period end date 30 Nov 2015 31 Dec2015 31 Jan 2016	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP	NTS Entry Capacity Transfers to be allocated at Bactor UKCS ASEP	y Transferee	
	Sub- transaction period standate 1 Nov2015 1 Dec 2015 1 Jan 2016	n rt Sub- transaction period end date 30 Nov 2015 5 31 Dec2015 3 31 Jan 2016 30 Jun 2031	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP	NTS Entry Capacity Transfers to be allocated at Bactor UKCS ASEP	y Transferee	
	Sub- transaction period standate 1 Nov2015 1 Dec 2015 1 Jan 2016	n transaction period end date 30 Nov 2015 31 Dec2015 31 Jan 2016	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP	NTS Entry Capacity Transfers to be allocated at Bactor UKCS ASEP	y Transferee	
	Sub- transaction period standate 1 Nov2015 1 Dec 2015 1 Jan 2016	n rt Sub- transaction period end date 30 Nov 2015 5 31 Dec2015 3 31 Jan 2016 30 Jun 2031	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP	NTS Entry Capacity Transfers to be allocated at Bactor UKCS ASEP	y Transferee	
	Sub- transaction period standate 1 Nov2015 1 Dec 2015 1 Jan 2016	n rt Sub- transaction period end date 30 Nov 2015 5 31 Dec2015 3 31 Jan 2016 30 Jun 2031	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP	NTS Entry Capacity Transfers to be allocated at Bactor UKCS ASEP	y Transferee	
	Sub- transaction period standate 1 Nov2015 1 Dec 2015 1 Jan 2016	n rt Sub- transaction period end date 30 Nov 2015 5 31 Dec2015 3 31 Jan 2016 30 Jun 2031	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP	NTS Entry Capacity Transfers to be allocated at Bactor UKCS ASEP	y Transferee	

Fax Originated By	Fax Received By	
Company	On Behalf Of	National Grid
Signature	Signature	
Position	Position	
Date	Date	
Tel No	Tel No	01926 65 4057
Fax No	Fax No	01926 65 4059

Please note: Illegibility and/or failure to complete the proforma correctly will result in NON input National Grid Gas plc. Registered in England. No 2006000. Registered Office 1-3, Strand, London, WC2N 5EH

National Grid House

Warwick Technology Park Gallows Hill, Warwick CV34 6DA

National Gas Emergency Service - 0800 111 999* (24hrs) *calls will be recorded and may be monitored

[B Charles] [Senior Capacity Auction analyst] Market Operation

capacityauctions@nationalgrid.com

Direct tel: +44 (0)1926 654057 Direct fax: +44 (0)1926 654059

www.nationalgrid.com

[Dependant on process start date]

Dear [User A]

<u>Results of the Final Capacity Reallocation of existing Registered NTS Entry Capacity at Bacton</u> <u>from 1 November 2015 onwards (following Final Reallocation Process)</u>

Please find the results of the Final Capacity Reallocation which show the User's individual reallocations of NTS Entry Capacity for each of the two new ASEPs in the format below and the returned capacity quantities¹

- i. Relevant Months or Quarters
- ii. ASEP
- iii. Quantity in kWh/day allocated

This does not require any User to undertake any actions on National Grid's systems

For all Month/Quarter where the aggregated requests in the Final Capacity Reallocation process are below the Obligated level of either the Bacton UKCS ASEP or the Bacton IP ASEP the existing Registered NTS Entry Capacity and NTS Capacity Transfers for these Months/Quarters have been reallocated to the new ASEPS as per User requests.

For all Months/Quarters where the aggregate level of NTS Entry Capacity rights requested are above the relevant Obligated level of NTS Entry Capacity at either the Bacton UKCS ASEP or the Bacton IP ASEP. National Grid NTS has allocated the relevant NTS Entry Capacity for that Month/ASEP or Quarter/ASEP combination pro rata the aggregate amount requested by all Users, the Users remaining capacity Residual Capacity after the proration has taken place will be

- allocated to the other new Bacton ASEP
- unless a User has specified that the allocation of its Residual Capacity at a new Bacton ASEP should be capped at the requested level and then the excess capacity will be returned to National Grid.

Where there is insufficient Registered Capacity reallocated to the prorated new Bacton ASEP to fully meet a NTS Capacity Transfer requested the Transfer request will be reduced proportionately so that the sum of the reduced quantities is equal to the prorated Residual Capacity².

¹ In the event of proration where a User has specified that the allocation of its Residual Capacity at a new Bacton ASEP should be capped at the requested level.

² The reduction quantity will not be allocated to an NTS Entry Capacity Transfer at the non-prorated new Bacton ASEP

Results of Final Capacity Reallocation for Registered Capacity

BA Code: (i.e. Gemini 3 letter code)_____ Shipper Name

National Grid confirms that the following NTS Entry Capacity is reallocated to the **Bacton UKCS or Bacton IP ASEP**

Sub-transaction period start date	Sub-transaction period end date	NTS Entry Capacity reallocated at Bacton UKCS ASEP (kWh/d)	NTS Entry Capacity reallocated at Bacton IP ASEP (kWh/d)	Returned Capacity
1 Nov 2015	30 Nov 2015			
1 Dec 2015	31 Dec 2015			
1 Jan 2016	31 Jan 2016			Y
			×	V
*	•			>
1 Jan 2031	31 Mar 2031			
1 Apr 2031	30 Jun 2031			
1 Jul 2031	30 Sep 2031			

	e. Gemini 3 letter co e_			
National Grid			acity Transfers are realloca	ted to the Bacton
Sub- transaction period start date	Sub- transaction period end date	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP (kWh/d)	NTS Entry Capacity Transfers to be allocated at Bacton UKCS ASEP (kWh/d)	Transferee
1 Nov 2015	30 Nov 2015			
1 Dec 2015	31 Dec 2015			
1 Jan 2016	31 Jan 2016			
	•			
1 Jan 2031	31 Mar 2031			
1 Apr 2031	30 Jun 2031			
1 Jul 2031	30 Sep 2031			

National Grid NTS will, no later than 30th September 2015, update systems accordingly.

For avoidance of doubt, expressions used within this letter should be interpreted as having the same meaning as per the UNC Document.

If you have any queries please contact a member of the capacity auctions team or myself on +44 (0)1926 65 4057. Alternatively you can e-mail the capacity team regarding any capacity issues at <u>capacityauctions@nationalgrid.com</u>

Yours Sincerely,

[B Charles] Market Operation, National Grid

National Grid Gas plc. Registered in England. No 2006000. Registered Office 1-3, Strand, London, WC2N 5EH

National Grid House

Warwick Technology Park Gallows Hill, Warwick CV34 6DA

National Gas Emergency Service - 0800 111 999* (24hrs) *calls will be recorded and may be monitored

[B Charles] [Senior Capacity Auction Analyst] Market Operation

capacityauctions@nationalgrid.com

Direct tel: +44 (0)1926 654057 Direct fax: +44 (0)1926 654059

www.nationalgrid.com

[Dependant on start date of process]

Dear Colleague

Aggregate Results of the completed Bacton Capacity Reallocation Process

Please find the results of the Bacton Capacity Reallocation showing the aggregated reallocation of NTS Entry Capacity for each of the two new ASEPs in the format below.

- i. Relevant Months or Quarters
- ii. ASEP
- iii. Quantity in kWh/day allocated

This does not require any User to undertake any actions on National Grid's systems

Please note

- for all Months/Quarters where the aggregated requests are below the Obligated level of either the Bacton UKCS ASEP or the Bacton IP ASEP, the Residual NTS Entry Capacity has been fully reallocated to the two new ASEPs as per User requests
- for all Months/Quarters where the aggregate level of NTS Entry Capacity rights requested are above the
 relevant Obligated level of NTS Entry Capacity at either the Bacton UKCS ASEP or the Bacton IP ASEP
 National Grid NTS has allocated the relevant NTS Entry Capacity for that Month/ASEP or Quarter/ASEP
 combination pro rate the aggregate amount applied for by all Users. The Users' remaining NTS Entry
 Capacity after the protein has taken place being allocated to the other new Bacton ASEP as relevant.
 Where a User has specified that the allocation of Residual Capacity at a new Bacton ASEP should be
 capped at the requested level the excess capacity has been returned to National Grid

The reallocation process is now completed.

For avoidance of doubt, expressions used within this letter should be interpreted as having the same meaning as per the UNC Document.

Please note that this message is being sent by e-mail via the Joint Office of Gas Transporters and web-fax (business hours operational list).

If you have any queries please contact a member of the capacity auctions team or myself on +44 (0)1926 65 4057. Alternatively you can e-mail the capacity team regarding any capacity issues at <u>capacityauctions@nationalgrid.com</u>

Yours Sincerely,

[B Charles]

APPENDIX 1

Bacton Aggregate Reallocation Results following the Bacton Capacity Reallocation Process

acity Team	n, Warwick		Tel: 01926 65 4057				Fax: 01926 65 4059
	Sub- transaction period start date		Sub-transaction period end date		NTS Entry Capacity reallocated at Bacton UKCS ASEP (kWh/d)	NTS Interconnector Entry Capacity reallocated at Bacton IP ASEP (kWh/d)	
	1 Nov 201	5	30 Nov 2	2015			
	1 Dec 201	5	31 Dec 2	2015			
	1 Jan 201	6	31 Jan 2	016			
	1 Feb 201	6	29 Feb 2	2016			
	1 Mar 201	6	31 Marcl	า 2016			
	1 Apr 201	6	30 Apr 3	016			
	1 May 201	6	31 May 2	2016			
	1 Jun 201	6	30 Jun 2	016			
	1 Jul 2016	;	31 Jul 20	016	`		
	1 Aug 201	6	31 Aug 2	2016			
	1 Sep 201	6	30 Sep 2	2016			
	1 Oct 201	6	31 Dec 2	2016			
	1 Jan 201	7	31 Mar 2	017			
	1 Apr 201	7	30 Jun 2	017			
	1 Jul 2017		30 Sep 2	2017			
	1 Oct 201	7	7 31 Dec 2	2017			
	1 Jan 201	8	31 Mar 2	2018			
	1 Apr 201	8	30 Jun 2	018			
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	1 Jul 2029		30 Sep 2				
	1 Oct 2029		31 Dec 2029				
	1 Jan 203						
	1 Apr 203		30 Jun 2				
	1 Jul 2030		30 Sep 2 31 Dec 2				
	1 Oct 203 1 Jan 203		31 Dec 2 31 Mar 2				

Sub- transaction period start date	Sub-transaction period end date	NTS Entry Capacity reallocated at Bacton UKCS ASEP (kWh/d)	NTS Interconnector Entry Capacity reallocated at Bacton IP ASEP (kWh/d)
1 Apr 2031	30 Jun 2031		
1 Jul 2031	30 Sep 2031		

Monor