

BGE (NI) Ltd Price Control Review 2012/2013 - 2016/2017

Consultation on Process, Timetable and Approach to the Review

14 December 2011



1.	Introduction	.3
	Process and Timetable	
	Duration	
	BGE (NI) Operating Expenditure	
	Capital Expenditure	
	Cost of Capital	
7.	Financeability1	13



1. Introduction

- 1.1 This document outlines the Utility Regulator's process, timetable, and approach to the BGE (NI) Price Control, beginning 1st October 2012. This is the first consultation paper on the Price Control 2012–2017. Further work will continue on the components of the price control during the remainder of 2011 and into 2012 and these will also be consulted on in due course.
- 1.2 The Utility Regulator has been in discussions with BGE (NI) regarding their 2012-2017 Price Control with the three primary aims being:
 - (i). To set the BGE (NI) Allowed Operating Expenditure for gas year 2012/13 and the following four gas years;
 - (ii). Review BGE (NI)'s proposals on capital expenditure for gas year 2012/2013 and the following four gas years; and
 - (iii). To set the BGE (NI) Weighted Average Cost of Capital going forward for five years from 1st October 2012.
- 1.3 This consultation paper contains a number of specific questions which we invite stakeholders to express a view on. However, respondents are welcome to express views on any related matter which they feel is appropriate. Responses should be received by 5.00 pm on Wednesday 8th February 2012 and should be addressed to:

Linda Beirne Gas Directorate Queens House 14 Queen Street Belfast BT1 6ED Tel: 028 9031 6342

E-mail: linda.beirne@uregni.gov.uk

- 1.4 Our preference would be for responses to be submitted by e-mail.
- 1.5 Individual respondents may ask for their responses in whole or in part, not to be published, or that their identity should be withheld from public disclosure. Where either of these is the case, we will ask respondents to also supply us with the redacted version of the response that can be published.
- 1.6 As a public body and non-ministerial government department, we are bound by the Freedom of Information Act (FOIA) which came into full force and effect on 1 January 2005. According to the remit of FOIA, it is possible that certain recorded information contained in consultation responses can be put into the public domain. Hence it is now possible that all responses made to consultations will be discoverable under FOIA even if respondents ask us to treat responses as confidential. It is therefore important that respondents note these developments and in particular, when marking responses as confidential or asking to treat responses as confidential, should specify why they consider the information in question to be confidential.
- 1.7 This paper is available in alternative formats such as audio, Braille etc. If an alternative format is required, please contact the office and we will be happy to assist.



2. Process and Timetable

2.1 The table below sets out our proposed timetable and process for putting in place the price control to commence on 1 October 2012.

Activity	Date
Process, timetable and approach – Public Consultation	14 th December 2011 to 8 th February 2012
Price Control Proposals – Public Consultation	End of March 2012 to End May 2012
Price Control – Determination	Early July 2012
Licence Modification – Public Consultation	July 2012
Licence Modification – Determination	Early September 2012
Price Control – Operational	1 st October 2012

Question 1:

Do respondents have any comments on the process and timetable as set out in the above table?



3. Duration

3.1 Historically, the BGE (NI) price control has been set for five years as this duration was necessary for a transmission business to fully plan ahead its expenditure profile and to provide sufficient opportunity to deliver efficiency gains. A longer duration, say seven years may be appropriate for transmission due to limited uncertainty around development of the pipeline network. The Utility Regulator's initial expectation is that five years remains an appropriate duration for the price control.

Question 2:

Do respondents have views on whether five years is an appropriate duration for the price control?



4. BGE (NI) Operating Expenditure

- 4.1 One requirement of the BGE (NI) price control will be to set an appropriate level of operating costs that BGE (NI) will be allowed to recover in gas year 2012/13 and the following four gas years. Once set, BGE (NI) will then have an incentive to create efficiencies in operating the North West Pipeline, South North Pipeline and associated Spurs.
- 4.2 In August 2011 BGE (NI) submitted, as required by their licence, an estimate of their annual operating expenditure for the gas years 12/13 and subsequent four years. In November 2011 they updated their opex submission with two additional items. A summary of the information submitted by BGE (NI) is presented below.

Approach

- 4.3 Our primary objective is to ensure that costs are incurred as efficiently as possible. The Utility Regulator therefore will be taking the following approach in setting an appropriate level of allowed operating expenditure for BGE (NI) for gas year 2012/13 and the following four gas years:
 - (i). we have commissioned engineering consultants, PB Power, to give advice and make comment on the engineering aspects of the BGE (NI) operating expenditure submissions;
 - (ii). where appropriate the benchmarking of BGE (NI) operating expenditure costs against the operating expenditure of other energy/utility companies;
 - (iii). the use of actual operating expenditure costs incurred by BGE (NI) between 2004 and 2010 as a benchmark for operating expenditure costs going forward;
 - (iv). the consideration of a level of efficiency that we feel is achievable in the business over the five years of the price control; and
 - (v). all submissions will be analysed on a line by line basis to ensure a detailed analysis of the operating expenditure costs.
- 4.4 We will also examine whether a rolling mechanism would be appropriate for specific cost lines, whereby, for those cost lines, the actual controllable Opex in each year of the current price control period is rolled forward with RPI indexation to become the controllable Opex allowance for the corresponding year in the next period.
- 4.5 Operating expenditure is divided between controllable expenditure and uncontrollable expenditure.

Controllable Operating Expenditure

- 4.6 Controllable opex are those operating costs which BGE (NI) are deemed to be able to control. Currently, the main costs deemed to be controllable are:
 - Maintenance Charges
 - Admin and Utilitities
 - Vendor Maintenance Contracts
 - Grid Control



- Transportation Services
- Consultancy/Legal
- ALO & Agricultural Remedials
- Insurance
- Shared Services

Uncontrollable Operating Expenditure

- 4.7 Certain BGE (NI) operating expenditure costs will be defined as uncontrollable as per condition 2.2.4 of the licence. Uncontrollable opex are those costs which fall within the operating expenditure category, but over which the actions of which the regulated company have been deemed to have little or no impact. For this reason such opex is treated as a pass through cost and is not subject to normal price control mechanisms. We are currently reviewing the appropriate items to be treated as uncontrollable. Currently, the following costs are classed as uncontrollable opex:
 - Rates;
 - Utility Regulator Licence fees; and
 - Postalisation System Administrator (PSA) fees.
- 4.8 Rates are the annual business property rates paid by BGE (NI). Licence fees are an annual payment made by BGE (NI) to the Utility Regulator.
- 4.9 Although we will use the best estimate for uncontrollable costs, the Utility Regulator accepts that there will be a difference between this estimate and the actual cost.

Summary of BGE (NI)'s operating expenditure submission

- 4.10 The Utility Regulator is currently analysing an appropriate level of operating costs that BGE (NI) should be allowed to recover in 2012/13 and the following four gas years.
- 4.11 Table 1 below shows BGE (NI)'s initial proposals for their forecast annual operating expenditure for gas year 2012/13 and the following four years. More detail of the build-up of many of the individual cost lines was also provided by BGE (NI).
- 4.12 Table 2 below shows BGE (NI)'s actual costs for the periods 2007/08, 2008/09 and 2009/10 uplifted to April 2011 monies. Note the actual costs for 10/11 are not available as yet under the licence they are required to be submitted on the 1st April 2012. We will take into consideration the 10/11 actual costs when they are submitted.
- 4.13 BGE (NI)'s opex submission indicated that BGE has undergone internal restructuring and consequently a number of costs have been re-categorised. This makes detailed comparison between actual costs and forecast costs difficult for some cost lines.



Table 1 – Operating Expenditure Submission, £'000						
Cost Item	2012/2013	2013/2014	2014/2015	2015/2016	2016/2017	
Maintenance	1,691	1,675	1,654	1,692	1,664	
Training	5	5	5	5	5	
Safety Campaign	138	108	108	108	108	
Admin & Utilities	108	108	108	108	108	
Grid Control	248	249	250	250	251	
Asset Management	64	64	64	65	65	
Detailed Design	25	25	25	25	25	
Scheduling & Dispatch	60	61	62	63	64	
HSQE	5	5	5	5	5	
Wayleaves	13	14	15	16	16	
Transportation Services	300	302	305	306	302	
Consultancy/Legal	20	20	20	20	20	
ALO & Agricultural Remedials	200	175	150	150	100	
Insurance	262	262	288	288	288	
IT	223	257	306	322	301	
Secretariat	105	103	102	102	103	
Finance	129	131	133	134	135	
HR	48	48	49	49	49	
Facilities	111	112	112	111	113	
Group recharge	104	104	104	104	104	
Total Direct	3,860	3,828	3,864	3,923	3,826	
Uncontrollable Opex - Projects	6,251*	TBC	TBC	TBC	TBC	
Non Routine Development	TBC	TBC	TBC	TBC	TBC	
Innovations	80	80	80	80	80	
Other Pass Through Costs						
Rates	425	432	440	464	487	
UR Licence Fee	390	390	390	390	390	
CER Licence Fee	TBC	TBC	TBC	TBC	TBC	
PSA Admin Fees	-	-	30	-	-	
Total Pass Through Costs	7,146	902	940	934	957	
INTERIM OPEX TOTAL*	11,005	4,730	4,804	4,857	4,783	
*Costs relating to CAG, Project 3, NRD, and CER						
licence fee to be confirmed						
Source: BGE (NI)						

Table 1 – Operating Expenditure Submission, £'000

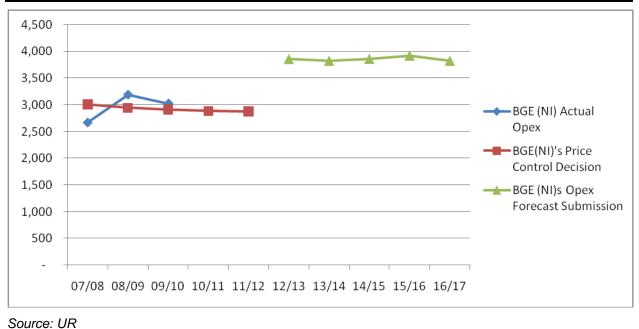


Table 2 – Operating Expenditure	Actual Costs, £'000
---------------------------------	---------------------

Cost Item	2007/2008	2008/09	2009/10
Maintenance	1,271	1,388	1,353
Training	11	-3	-
Safety Campaign	11	13	42
Admin & Utilities	120	89	133
Security	48	57	58
Grid Control	399	476	449
Transportation Services	172	295	276
Consultancy/Legal	47	20	2
ALO & Agricultural Remedials	153	336	256
Insurance	180	226	179
Shared Services	261	295	281
Total Controllable Opex	2,673	3,192	3,029

4.14 Graph 1 below shows BGE (NI)'s allowed opex (for years 07/08 to 11/12) and BGE (NI)'s actual opex (for years 07/08 to 09/10) against their forecast opex. As above the actual for 10/11 are not available as yet.







Question 3:

Have respondents any views on our approach to setting the operating expenditure?

Question 4:

Have respondents any views as to whether the scope of the controllable/uncontrollable opex is appropriate?



5. Capital Expenditure

5.1 As part of their submission on the price control, BGE (NI) have also proposed a number of projects, to be undertaken during the price control period, which they believe would incur capital expenditure. The price control review will therefore determine, in accordance with condition 2.2.2 of the licence, the efficient level of capex expenditure (if any) in relation to these that BGE (NI) may incur during the control period.

Approach

- 5.2 The Utility Regulator will be taking the following approach to examining BGE(NI)'s proposals on capital expenditure for gas year 2012/13 and the following four gas years:
 - We have commissioned engineering consultants, PB Power, to give advice and to allow expert examination of the capital proposals for BGE (NI) for the gas year 2012/13 and the following four gas years ;
 - (ii). We will review the capital expenditure forecasted by BGE (NI) and determine if all the proposed expenditure is capex;
 - (iii). We will consider the impact of the proposed capital expenditure on the level of operating expenditure, whether the capex will result in benefits and or is necessary for other reasons, e.g. to meet international standards or for safety reasons;
 - (iv). We will consider the phasing of the capex and determine if all capex projects should be done during the lifetime of the price control; and
 - (v). We will consider whether or not the capital expenditure, if deemed necessary, is being efficiently incurred.



5.3 Table 3 below sets out a summary of the overall capex allowance requested by BGE (NI). The total capital expenditure requested by BGE (NI) for the five year is £7,404,000. More detail of the build-up of many of the individual cost lines was also provided by BGE (NI).

Table 3 – Capital Expenditure Submission, £'000

Cost Item	2012/2013	2013/2014	2014/2015	2015/2016	2016/2017
Carrickfergus					
Automation		250	750	450	
Carrickfergus C&I					
Refurbishment	163	163			
Coolkeeragh Controls					
Update	200	200	300		
Coolkeeragh C&I					
refurbishment		165			
AGI Security System					
Upgrades	185	185	175	65	65
Transmission Marker					
Posts	450	150			
Pipeline Remediation					
Works	100	200			
Code Compliance	100	100	100	100	100
Online Inspection NW					
Pipeline				588	
Remote Activation of					
Line Valves			50	50	
C&I AGI Refurbishment	64	64	64	64	64
Cathodic Protection	36	36	36	36	36
Total Proposed Works					
Costs	1,298	1,513	1,475	1,353	265
CAG Phase 1	TBC	TBC	TBC	TBC	TBC
CAG Phase 2	TBC	TBC	TBC	TBC	TBC
Project 3	TBC	TBC	TBC	TBC	TBC
IT	300	300	300	300	300
Interim Capex Total*	1.598	1,813	1,775	1,653	565

Source: BGE (NI)

Question 5:

Have respondents any views on our approach to setting the Capital Expenditure?



6. Cost of Capital

- 6.1 Our principal objective in carrying out our gas functions is to promote the development and maintenance of an efficient, economic and co-ordinated gas industry in Northern Ireland, and to do so consistently with our fulfilment of the objectives set out at Article 40 of the Gas Directive.
- 6.2 In fulfilling our functions, we must act in the manner that we consider best calculated to further this objective, and have regard to a number of matters set out more fully at Article 14 of the Energy (Northern Ireland) Order 2003. In light of this, we will need to consider the appropriate Rate of Return for the business.
- 6.3 In September 2011 BGE (NI) provided the Utility Regulator with a submission on the appropriate cost of debt for the control period to commence on 1 October 2012. This submission will form part of our wider considerations on Rate of Return.

Question 6:

Do respondents have any views on what factors we should consider when reviewing the appropriate Rate of Return?

7. Financeability

- 7.1 In carrying out our gas functions, we are required to further the principal objective in relation to gas whilst also having regard to the financial health of the companies we regulate. Therefore any decisions we make in our price control reviews should not compromise the ability of a regulated company to finance its licensed activities.
- 7.2 We further recognise that maintaining financeability is also in the consumer interest (as consumers are exposed to the resulting cost of capital), and therefore take the issue seriously. As part of this price control review therefore, we are carefully considering how our draft proposals impact on the financeability of BGE (NI).



APPENDIX 1

Summary of Questions

Question 1:

Do respondents have any comments on the process and timetable as set out in the above table?

Question 2:

Do respondents have views on whether five years is an appropriate duration for the price control?

Question 3:

Have respondents any views on our approach to setting the Operating Expenditure?

Question 4:

Have respondents any views as to whether the scope of the controllable/uncontrollable opex is appropriate??

Question 5:

Have respondents any views on our approach to setting the Capital Expenditure?

Question 6:

Do respondents have any views on what factors we should consider when reviewing the appropriate Rate of Return?