# Jemena Gas Networks (NSW) Ltd

2015-20 Access Arrangement

JGN submission to the draft decision

Appendix Q - Confidentiality Claims





27 March 2015

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#### 1. CONFIDENTIALITY CLAIMS

- 1. The Australian Energy Regulator (**AER**) confidentiality guideline requires JGN to make claims for confidentiality over any JGN information in accordance with the requirements of the guideline.
- 2. Table 1-1 sets out specific sections of JGN's 27 March 15 submission to the draft decision that JGN claims to be commercial-in-confidence and the basis of the claim.
- 3. JGN has applied the rationale for claiming information as commercial-in-confidence as set out in the AER's confidentiality guideline.
- 4. JGN has provided reasons detailing how and why disclosure of the information would cause detriment to the business. JGN understands that this confidential information being available to the AER to perform its functions under the rules provides a public benefit. JGN has assessed that, in all identified cases, JGN's confidentiality reasons, together with the benefits already realised through the AER's confidential use of this data, are not outweighed by any additional public benefit to disclosure of the information.
- 5. JGN has marked confidential information in documents by containing the information in square brackets, starting with c-i-c and highlighting in yellow where this is possible for example [c-i-c...]. JGN has marked confidential information in spreadsheets by formatting the cells as [c-i-c].

#### Table 1–1: JGN 2015-20 AA revised submission confidentiality claims

Title, page and paragraph number of document	Description of the confidential information	Topic the confidential information relates to	Confidentiality category	Why the confidential information falls into the selected category	How and why detriment would be caused from disclosing the confidential information	Reasons supporting why the identified detriment is not outweighed by the public benefit
JGN submission to	the draft decision—27	March 15				
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A
Attachment A: JGN	Customer Council – d	Iraft minutes of the Fe	ebruary 2015 meeting			
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A
Attachment B: CEG	- return on debt expe	rt report (updated app	pendix 7.12 to revised	proposal)		
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A
Attachment C1: SFC	G – return on equity					
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A
Attachment C2: Guy	/ Debelle – global and	domestic influences	on the Australian bon	d market	1	'
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A
Attachment D: NER	A – estimating distribu	tion and redemption	rates from taxation st	atistics	1	'
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A
Attachment E: NER	A – literature review o	f the Sharpe-Lintner	CAPM, Black CAPM, a	and Fama-French three factor	model	
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A

## 1 — CONFIDENTIALITY CLAIMS

Title, page and paragraph number of document	Description of the confidential information	Topic the confidential information relates to	Confidentiality category	Why the confidential information falls into the selected category	How and why detriment would be caused from disclosing the confidential information	Reasons supporting why the identified detriment is not outweighed by the public benefit
Attachment F: SFG	- Review of the AER ret	turn on equity founda	tion model			
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A
Appendix G: UBS -	transaction costs in t	the hybrid transitior	ו		·	·
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A
Attachment H: Ecor	nomic Insights – update	d productivity assess	ment (updated appe	ndix 5.2 to revised proposal)	·	
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A
Attachment I: Upda	ted revised 2015-20 Acc	ess Arrangement				
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A
Attachment J: Dema	and forecasts adapted f	or reference tariffs mo	odel (updated appen	dix 3.3 to revised proposal)	·	'
Whole Spreadsheet	JGN proprietary methodology relating to how the JGN demand and customer forecasts have been applied to forecast the chargeable quantities of each tariff class, and personal information about individual customers	Demand and customer forecasts	Other and Personal information	The model is proprietary information that if disclosed would disadvantage JGN's customers. It contains easily identifiable personal information relating to individual customer demand.	JGN's ability to obtain competitive prices in future from JGN's non-regulated customers would deteriorate. Competitors to our individual customers that operate in competitive markets may be advantaged. Information was sought from these customers on a	This is private information relating to individual customers' demand and/or bills. JGN's customers would also be detrimentally impacted if JGN's ability to negotiate price and coverage terms with non- regulated customers deteriorates.

#### CONFIDENTIALITY CLAIMS — 1

Title, page and paragraph number of document	Description of the confidential information	Topic the confidential information relates to	Confidentiality category	Why the confidential information falls into the selected category	How and why detriment would be caused from disclosing the confidential information	Reasons supporting why the identified detriment is not outweighed by the public benefit
	demand				confidential basis.	
Attachment K: Cape	ex forecast model (upda	ted appendix 4.1 to	revised proposal)			
Whole model	JGN's capex forecast model	Capex forecast methodology	Market intelligence and market sensitive cost inputs	The model and methodology is proprietary information that if disclosed would diminish the intellectual property JGN has invested in building the model. The model also contains unit rates and detailed capex program financial or strategy information. Publishing the material may prejudice future tender and commercial negotiation processes between JGN and its potential service providers. The project totals could also be used in combination with a public version of the RIN response to determine margins.	The model and methodology is proprietary information that if disclosed would diminish the intellectual property JGN has invested in building the model. Public disclosure of the relevant capex information could undermine the request for quote, request for tender and negotiating strategies to achieve efficient costs. This is because vendors would gain an insight into how much JGN has historically paid, or forecast to pay to establish the required capability. This could set a floor in the market when procuring such services in the future. Disclosure could therefore harm	While not all capex information in the model is confidential, JGN provides detailed capex information in its AAI and via its public RIN response. JGN does not consider there would be any additional public benefit to disclosure of the information via the capex forecast model. JGN (and therefore its customers) should not be funding or producing intellectual property that would benefit those other than JGN and its customers. Disclosure would reduce JGN's incentive to produce intellectual property and innovate in ways that might enhance the long term interests of consumers.

## 1 — CONFIDENTIALITY CLAIMS

Title, page and paragraph number of document	Description of the confidential information	Topic the confidential information relates to	Confidentiality category	Why the confidential information falls into the selected category	How and why detriment would be caused from disclosing the confidential information	Reasons supporting why the identified detriment is not outweighed by the public benefit
					JGN's legitimate business interests and, ultimately, increase costs passed on to customers.	
Attachment L: Opex	forecast model (update	ed appendix 5.5 to rev	ised proposal)			
'Calc Opex Forecast' sheet cells N107:S107, N115:S115 'Input Opex (view 1)' sheet, cells M234:S234 'Input Opex (view 2)' sheet, cells M238:S238.	Wholesale gas price for unaccounted for gas ( <b>UAG</b> )	UAG	Market sensitive cost inputs	Revealing JGN's average UAG price would diminish JGN's ability to obtain competitive UAG prices.	JGN considers that these details should remain confidential so as to not disadvantage JGN (and therefore its customers) when seeking to procure this gas via competitive tender.	As UAG is a pass through item, JGN customers would be worse off should JGN's tendering position deteriorate.
'Input Opex (view 1)' sheet Cells: C50:C68, J50:M68, C74:C92, J74:M92 'Calc Opex Summary (view 1)' sheet Cells: C53:C71, M53:S71, C77:C95, M77:S95,	Enterprise Support Function values by category	Opex – administration and overheads	Market sensitive cost inputs	Information relates to JGN's administration and overhead costs by category.	The quantum expenditure and associated allocations can be used to calculate the apportionment of overheads to different service groups. Expenditure overheads allocated to service groups is commercially confidential as it could jeopardise JGN or Jemena	Jemena's customers would be disadvantaged by facing higher long term costs were Jemena's negotiating position with prospective service providers deteriorates.

### CONFIDENTIALITY CLAIMS — 1

Title, page and paragraph number of document	Description of the confidential information	Topic the confidential information relates to	Confidentiality category	Why the confidential information falls into the selected category	How and why detriment would be caused from disclosing the confidential information	Reasons supporting why the identified detriment is not outweighed by the public benefit
C:162:C180, M162:S180, C186:C204, M186:S204.					Ltd's commercial position in future negotiations with prospective service providers.	
Attachment M: Rate	e of return forecast mo	del (updated append	dix 7.15 to revised pro	posal)		
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A
Attachment N: JGN	revenue forecast mod	el (updated append	ix 10.1 to revised prop	osal)		
Inputs Pricing' sheet Cells: H69:AK69, H81:AK81, H105:V109, H111:V115 H123:Q127 and H129:Q129	Demand	Demand	Personal information	Contains easily identifiable personal information relating to individual customer demand (or enables this to be derived).	This is private information relating to individual customers' demand and/or bills.	This is private information relating to individual customers' demand and/or bills.
'Calc Smoothed Revenue' sheet						
Cells: H113:AK113, H125:AK125, H149:V153, H155:V159, H167:Q171, H173:Q173, H385:AK385, H397:AK397,						

## 1 — CONFIDENTIALITY CLAIMS

Title, page and paragraph number of document	Description of the confidential information	Topic the confidential information relates to	Confidentiality category	Why the confidential information falls into the selected category	How and why detriment would be caused from disclosing the confidential information	Reasons supporting why the identified detriment is not outweighed by the public benefit		
H421:V425, H427:V431, H439:Q443 and H445:Q445								
Inputs Costs' sheet Cells: N265:R266 'Calc X factor' sheet Cells: N37:R38 and N48:R49 Outputs Revenue' sheet Cells: N34:R35, N44:R44, N46:R46	Forecast negotiated revenues	Revenues	Personal information	Contains easily identifiable personal information relating to individual customer demand and bills.	This is private information relating to individual customers' demand and/or bills.	This is private information relating to individual customers' demand and/or bills.		
Attachment O: JGN	reference tariffs and cu	istomer outcomes mo	del (updated appen	dix 10.2 to revised proposal)				
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A		
Attachment P: Att	Attachment P: Attachments J to O model change references							
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A		
Attachment Q: Conf	identiality claims							
No confidential information	N/A	N/A	N/A	N/A	N/A	N/A		

#### 2. PROPORTION OF CONFIDENTIAL INFORMATION

- 6. Section 3.3 of the AER's confidentiality guideline requires NSPs must complete the proportion of confidential material notice as part of the manner in which they must make confidentiality claims. JGN must specify the number of pages in their submissions which contain a confidential claim and the number of pages which do not. Table 2-1 contains the required information for JGN's 27 March 2015 submission to the draft decision.
- 7. For the purposes of this calculation, JGN has made the assumption that one sheet in an excel template equals one page. JGN has also provided totals excluding supporting documentation to the AAI and AAI appendices. Supporting documentation is often subject to copyright and the relevant page count is provided at the bottom of Table 2-1.

Submission Title	Number of pages of submission that include information subject to a claim of confidentiality	Number of pages of submission that do not include information subject to a claim of confidentiality	Total number of pages of submission	Percentage of pages of submission that include information subject to a claim of confidentiality	Percentage of pages of submission that do not include information subject to a claim of confidentiality	
JGN submission to the draft decision—27 March 15	32	615	647	5%	95%	

#### Table 2–1: JGN 27 March 2015 submission—Proportion of confidential information

(1) This is an approximate indication of the proportion of material that is subject to a claim of confidentiality compared to that which are not. A page is included in the confidential count whether it has one word, or the entire page, subject to a confidentiality claim.

(2) Excel models have been calculated as one sheet is equivalent to one page.