

## **Final Plan Attachment 1.11**

**Submission Document Map** 

21 December 2016







## Contents

1.	Introduction	1
2.	Submission Document Map	2







## 1. Introduction

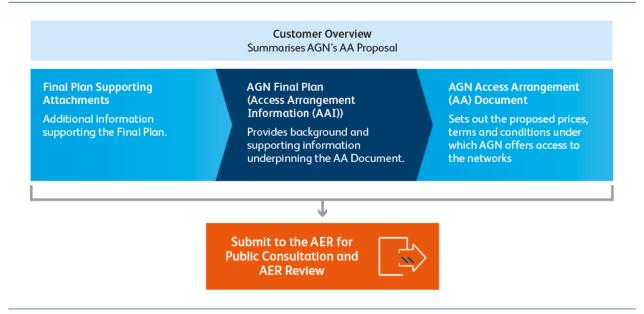
We have developed this Access Arrangement (AA) Proposal for our Victorian and Albury natural gas distribution networks (the networks) for submission to the Australian Energy Regulator (AER). As outlined in Figure 1 this AA Proposal consists of two primary documents:

- 1 The AA Document which sets out the terms and conditions under which we offer access to the networks; and
- 2 The Final Plan Document (also known as the Access Arrangement Information (AAI)) which provides background and supporting information underpinning the AA Document.

The Final Plan itself is supported by a series of Attachments as well as other supporting material.

In addition to the documents outlined in Figure 1, we have developed and published a Customer Overview document that provides a short summary of the key issues driving our AA Proposal.

Figure 1: Our Access Arrangement Proposal



This Attachment provides a submission document map which illustrates the relationship of the Customer Overview, AA Document, the Final Plan and the Final Plan Attachments. It also outlines the chapters in the AA Document and the AAI.

The structure of this Final Plan is consistent with that of our Draft Plan for the networks which was published in July 2016.



## 2. Submission Document Map

The submission document map is set out in Figure 2. It is designed to provide a high-level graphical summary of the various components of our AA Proposal, as such:

- acronyms have not been defined in the map itself, however, a list of acronyms is provided at the end of the Final Plan; and
- attachment names are not provided in full, however, a list of attachments is provided at the start of the Final Plan.

At times, attachments reference supporting information. These documents have also been provided to the AER and are listed in Table 1.



Figure 2: Submission Document Map

rigure 2. Sub		2 3 G G I I		۲													
							Cus	tomer Over	view Docu	ment							
							Acce	ess Arrange	ment Docu	ıment							
	2. 3. Refe vices Tari	ffs Ta	ariff Policy - General	5. National Energy Customer Framework	6. Terms and Conditions	7. Capacity Trading	8. Network Extensions and	9. Speculative	10. Review of the Access Arrangemen	of 11. Glossary	Network	B: Tariff	Annexure C: Calculation of Charges for Delivery Points		E: Specific	F: General Terms and	Asset
Access Arrangement Information																	
Foreword Plan from the CEO Plan		2. About our Busines	Track	we will	5. Stakeholder Engagement		7. Operating Expenditure		9. Capital Base	10. Financing Costs	11. Incentive Arrangement		13. Demand Forecasts		15. Network Access	Abbreviation	s Attachment
Al Attachments:																	
	Relevant Regulatory Framework*	2015 Annual Review	Productivit Performano	y	Log of Documents on Stakeholder Website		Consistency of Marketing Initiative with NGR*	Asset Management Plan	Low Pressure Mains & Services Depreciation	Financing Costs*	Incentive Arrangement Issues Paper		Gas Demand Forecasts		Consultation on the Terms and Conditions		
	AGN Draft Plan		Benchmarkir Opex and Capex	5	Victoria and Albury Scoping Paper		Construction Industry Wage Forecasts	Distribution Mains and Services Integrity Plan*	Inflation <sup>¢</sup>	Henry's Beta Analysis	Incentives Workshop Presentation		Demand Forecasting Model - Vic*	Pricing, Formulae + Efficiency	Summary of Changes to AA Document		
	CEO Statutory Declaration				Stakeholder Engagement Strategy Vic/Albury		Opex Partial Productivity Analysis		Breakeven Inflation Liquidity Support Best Estimate	The Market Risk Premium The AER's	Findings Repor  - Incentive  Mechanisms)		Demand Forecasting Model - Albury*				
	RIN Index				Stakeholder Engagement Strategy		Opex Forecast Model	Unit Rates Forecast**	of Expected Inflation Sep 16	Current Interpretation of ARORO	Written Stakeholder Submissions		Weather Normalisation Model - Vic*				
	Victoria RIN*				Workshop Fact Sheets			Information Technology Plan	Inflation Compensation Addendum	Updated Theta Estimate	Workshop Feedback Form	ns	Weather Normalisation Model - Albury*				
	Albury RIN* Victoria Roll				Customer Workshop Presentation			Business Cases*		Issues in the Estimation of Gamma Perspectives for	Gas Services Incentives in Victoria and Albur	ry					
	Forward Model				Customer Insights Report			IT Expenditure Benchmarking		Estimating Gamma							
	Albury Roll Forward Model				Written Submissions on Draft Plan			Capex Forecast Model*		Averaging Period*		Grey	shaded cells have	been drafted b	oy Australian Gas	Networks Limi	ted (AGN)
	Victoria and Albury Post Tax Revenue				Draft Plan Workshop Presentations			Letter Regarding DMSIP					shaded cells have				
	Model Support for Population of Models				Stakeholder and Customer Feedback Report			Letter Regarding Sale Connection Pressure					† Annexure is provided separately to the AA Document  * Attachment is confidential				
	Submission Document Map			I	Draft Plan Customer Workshop Presentation			. 1000410					achment has supp d is listed in Table		tion that has bee	en provided sep	arately to the A
	Confidentiality Claims				Summary of Feedback												



Table 1: Supporting Information

Attachment	Supporting Information	Confidential <sup>1</sup>
1.4 Regulatory Information Notice Index	Operating and Management Agreement Victoria	Yes
1.4 Regulatory Information Notice Index	2. Operating and Management Agreement New South Wales	Yes
1.9 Post Tax Revenue Model	1. Victoria Depreciation	No
1.9 Post Tax Revenue Model	2. Albury Depreciation	No
8.4 Unit Rates	1. Regulatory Unit Rate Analysis	Yes
8.4 Unit Rates	2. Gas Fitting Services Vic/Albury	Yes
8.4 Unit Rates	3. Melbourne CBD Map	No
8.6 Business Cases [Business Case V01]	1. GCopeAssoc – Report	No
8.6 Business Cases [Business Case V10]	1. Ardent Architect Report	Partial
8.6 Business Cases [Business Case V10]	2. Albury Works and Furniture Quotations	Partial
8.6 Business Cases [Business Case V13]	1. APA Occ Noise Assessment	No
8.6 Business Cases [Business Case V13]	2. AEMO Correspondence	Partial
8.6 Business Cases [Business Case V13]	3. APA ES4098	Yes
8.6 Business Cases [Business Case V34]	1. NPV and Options Analysis	Partial
8.6 Business Cases [Business Case V34]	2. Parts Quotation	Yes
8.6 Business Cases [Business Case V35]	1. NPV and Options Analysis	Partial
8.6 Business Cases [Business Case V35]	2. Quotation Fisher 298	Yes
8.6 Business Cases [Business Case V38]	1. NPV and Options Analysis	Partial
8.6 Business Cases [Business Case V41]	1. NPV and Options Analysis	Partial
8.6 Business Cases [Business Case V47]	1. NPV and Options Analysis	Yes
8.6 Business Cases [Business Case V47]	2. ESV GPI Safety Management Report Exec Briefing	No
8.6 Business Cases [Business Case V47]	3. ESV GPI Safety Management Report	No
8.6 Business Cases [Business Case V48]	1. NPV Options Analysis	Yes
8.6 Business Cases [Business Case V49]	ESV GPI Safety Management Report Exec Briefing	No

<sup>&</sup>lt;sup>1</sup> Further information relating to our confidentiality claims is provided in Attachment 1.12 to the Final Plan.





8.6 Business Cases [Business Case V49]	2. ESV GPI Safety Management Report	No
8.6 Business Cases [Business Case V54]	VO4 Refurbishment of Dandenong to Crib Point	No
8.6 Business Cases [Business Case V54]	2. NPV and Options Analysis	No
8.6 Business Cases [Business Case V79]	1. NPV and Options Analysis	Partial
8.6 Business Cases [Business Case V83]	1. NPV and Options Analysis	No
8.6 Business Cases [Business Case V89]	1. Correspondence from ESV	Yes
8.6 Business Cases [Business Case V104]	1. ISOBAR Proposal	Yes
8.6 Business Cases [Business Case V104]	2. Technical Audit	Yes
8.6 Business Cases [Business Case V104]	3. Industry Landscape Audit	Yes
8.6 Business Cases [Business Case V104]	4. Situational Analysis	Yes
8.6 Business Cases [Business Case V104]	5. Digital Vision	Yes
9.2 Inflation Compensation – Addendum to September Report	1. Measuring Expected Inflation for the PTRM – January 2016	No
9.2 Inflation Compensation – Addendum to September Report	2. Measuring Expected Inflation for the PTRM June 2015	No
10.1 Financing Costs	1. CEG: Debt Staggering of Australian Businesses	No
10.1 Financing Costs	2. SFG Consulting: Dividend Drop-off Estimate of Theta RE Application by Energex Limited (No 2) [2010] ACompT7	No
10.1 Financing Costs	3. SFG Consulting: Updated Dividend Drop-off Estimate of Theta, Report for the Energy Networks Association	No
10.1 Financing Costs	4. SFG Consulting: An Appropriate Regulatory Estimate of Gamma	No