

Final Plan Chapters Foreword from the CEO Attachments	Purpose of the Plan 1 Janua June 20 extensio	023	1. Plan Highlights	2. Our Business	3. Our Track Record	4. What we will Deliver	5. Stakeholder Engagement	6. The future of gas and the role of our network	7. Pipeline Services	8. Operating Expenditure	9. Capital Expenditure	10. Capital Base	11. Financing Costs	12. Incentives	13. Demand	14. Revenue and Prices	15. Network Access
Attachments			1.1 Relevant Regulatory Framework	2.1 AGIG Environmental, Social and Governance Report 2021			5.1 Terms and Conditions Submissions	6.1 Future of Gas - our approach to accelerated depreciation		8.1 Opex Forecast Model	9.1 Asset Management Strategy (CI)			12.1 API Performance targets	13.1 Demand Forecasting Report	14.1 Network Pricing, Formulae & Efficiency	15.1 Terms and Conditions - Multinet Engagement with Retailers
			1.2 Draft Plan: Five year plan for our Multinet network				5.2 Customer and Stakeholder Feedback Summary Tables	6.2 KPMG Expert Panel - Future of Gas Report		8.2 Opex Business Cases (CI)	9.2 Asset Management Plan (CI)				13.2 Demand Forecast Model (DC)	14.2 Cost Allocation Model	15.2 Summary of Changes to Access Arrangement
			1.3 Final Plan Document Map				5.3 KPMG Final Report AGN_MGN Customer Engagement Program	6.3 ACIL Allen - - Future of Gas model description		8.3 BDO - Reclassification of certain programs to Opex from 2023/24)				13.3 Weather Normalisation Model (DC)		15.3 MGN 2018- 2022 Access Arrangement Parts A, B and C
			1.4 Confidentiality Claims				5.4 Draft Plan Submissions	6.4 Incenta Expert Report - Assessment of compliance with the requirements for regulatory depreciation		8.4 BIS Oxford Economics - Input price escalation forecasts	9.4 Procurement Policy & Procedure						
			1.5 Post Tax Revenue Model					6.5(1) AGIG Future of Gas - Building Block Model		Economics Victoria	9.5 Risk Management Framework						
			1.6 Roll Forward Mo	odel				6.5(2) AGIG Future of Gas - ACIL Allen Consumer Choice Model		8.6 ACIL Allen - Opex partial productivity study	9.6 Unit Rate Report (CI)						
			1.7 Depreciation model	I							9.7 DMSIP/Mains & Services Strategy (CI)						
											9.8 Meter Replacement Plan/Meter Strategy (CI)						
											9.9 IT Investment Plan						
											9.10-9.19 Asset Strategies & Business Cases		Key	CI - contains confi (redacted version a DC - entire docum			
Access Arrangement		ronco toriff-	A Deference to iff	iE Deference to wife	ic Torms and	7 Canacity tradic	a io Notwork	in Consulative	10. Dovious of the	ill Closson							
1. Introduction	2. Services 3. Refe	erence tariffs	4. Reference tariff policy - general	5. Reference tariff policy - incentive mechanisms	6. Terms and conditions	7. Capacity trading	8. Network extensions and expansions	Capital Expenditure	10. Review of the Access Arrangement	11. Glossary							

I Asset Calculation of Performance Index Charges for Delivery Points

A MAP AGNI/MGN B Tariff Schedule Vic Distribution Network Control formulae Victorian region Control formulae Control formulae