## **Attachment 1 - Confidentiality template – Revised Revenue Proposal**

Title, page and paragraph number of document containing the confidential information	Description of the confidential information.	Topic the confidential information relates to (e.g. capex, opex, the rate of return etc.)	Identify the recognised confidentialit y category that the confidential information falls within.	Provide a brief explanation of why the confidential information falls into the selected category.  If information falls within 'other' please provide further details on why the information should be treated as confidential.	Specify reasons supporting how and why detriment would be caused from disclosing the confidential information.	Provide any reasons supporting why the identified detriment is not outweighed by the public benefit (especially public benefits such as the effect on the long term interests of consumers).
Revised Revenue Proposal Page 49, Figure 3.9 and 1 <sup>st</sup> para	The value AusNet Services places on a life for planning purposes.	Capex	Other	The concept of placing a dollar value on a human life is considered sensitive and controversial due to the nature of a network business that requires operational, maintenance and replacement activities to be undertaken in life switchyards. It has not been published by AusNet Services or the AER in previous regulatory reviews.	If published may be prejudicial to public reputation, legal proceedings and negotiation of enterprise bargaining agreements.	There is sufficient information contained in the Revenue Proposal, Revised Revenue Proposal and its supporting documents for customers to meaningfully engage in this debate without releasing this cost. There would be limited benefit in disclosing this value, but it could potentially cause detriment, which may ultimately result in higher consumer prices.
Revised Revenue Proposal Page 77, Section 3.7	Results of incident investigations	Capex	Other	This is technical information of a sensitive nature.	If published may be prejudicial to public reputation or legal proceedings	The nature of the additional expenditure requirement can be easily identified. The confidential information is highly technical and would not

2 <sup>nd</sup> and 3 <sup>rd</sup> paras						add to the ability of stakeholders to engage in the substance of the case, but may lead to future detriment.
Revised Revenue Proposal Page 223, 7 <sup>th</sup> and 12 <sup>th</sup> dot points Pages 228-233	Cost pass through event details	Cost pass through	Strategic information	Disclosure of the details of this cost pass through event could jeopardise AusNet Services' ability to negotiate a fair and reasonable price.	If a fair price was unable to be negotiated, AusNet Services' revenue requirement would be higher than otherwise.	It is not in the long term interests of customers for prices to rise.
Revised Revenue Proposal Page 106, fifth paragraph after Box 4.3	Details of cyber- attack	Opex	Information affecting the security of the network	Cyber attacks can impact the security of the network.	This could negatively impact the public perception of network security.	There is limited public benefit from the release of this information, but this would be potentially detrimental to network security.
Appendix 3A  GHD – Risk Engineering Expert Advice, Safety Risk Quantification Report Page 1, Table row 7  Page 6, dot point 8  Page 7, footnote 4	The value AusNet Services places on a life for capex planning purposes. Results of internal safety incident investigations.	Capex.	Other.	AusNet Services' methodology to monetise safety risk and results of internal safety investigations are considered sensitive and confidential due to the nature of a network business that requires operational, maintenance and replacement activities to be undertaken in life switchyards.	The concept of placing a dollar value on a human life is considered sensitive and controversial. It is being used for planning purposes only.	If published may be prejudicial to public reputation, legal proceedings and negotiation of enterprise bargaining agreements.
Appendix 3E Terminal Station Hazard Zones	The boundary of the hazard zone around assets presenting a risk	Capex.	Other.	This information is sensitive due to the intersection of the hazard zones with public areas.	If published, it may be prejudicial to public reputation, legal proceedings and negotiation of enterprise	The public benefit of publishing this information has not been established. The utility of this information to stakeholders assessing the proposal is

Page 1 – photo Page 2 – photos Page 3 – photos	of an explosive failure.				bargaining agreements.	negligible.
Appendix 3G: ERTS Transformer Replacement Planning Report Page 28, Appendix A	Breakdown of the estimated cost for the preferred option	Capex	Market Sensitive cost inputs	The cost information may affect AusNet Services' ability to obtain a competitive price in future infrastructure transactions, such as tender processes for this project	Provision of this information will compromise competitive tender processes.	It is in consumer's interest to deliver this project at the lowest possible cost.  Provision of cost information compromises AusNet Services' ability to source these services competitively.
Appendix 3G: ERTS Transformer Replacement Planning Report Page 4 Section 1.2, Page 7 and 8 Section 4, Page 12, Section 6.1, Page 13 Section 6.2, Page 14, Section 6.3 Page 15 Section 7.1 Page 16, Section 7.2 Page 20 Section 9.4 Page 20 Section 9.5 Page 21 Section 9.6	Equipment Supplier / Manufacturer Information	Capex	Market Sensitive cost inputs	The name of the equipment manufacturer / supplier and the condition, operational issues and any defects of the equipment is discussed in the planning report. This information is considered sensitive and confidential.	Providing information regarding equipment defects or operational issues in the public domain may compromise relationships and future orders from the respective equipment manufacturer / supplier. The statements in the planning report are based on AusNet Services operational experience only, and are not meant to be used external to the business.	The redaction only removes references to the manufacturer or supplier of the equipment. The equipment type name and description are still retained in the planning report. The redaction does not impact on the significance of the information provided. Provision of this information would not be of any public benefit, but may compromise AusNet Services in future dealings with the equipment manufacturer / supplier.
Appendix 3G: ERTS	Reputational	Capex	Other.	AusNet Services'	The concept of placing a	If published may be prejudicial

Transformer	sensitive			methodology to monetise	dollar value on a human	to public reputation, legal
Replacement	information.			safety risk is considered	life is considered	proceedings and negotiation of
Planning Report	Safety risk for			sensitive and confidential.	sensitive and	enterprise bargaining
Page 15 and 16,	plant that could			It is considered sensitive	controversial. It is being	agreements
Section 7.2	fail explosively			due to the nature of a	used for planning	
	and involve fire.			network business that	purposes only.	
Page 18, Section 7.4				requires operational and		
Page 20 Section 9.3				maintenance activities to		
· ·				be undertaken in life		
				switchyards.		
Appendix 3H: Selected ICT project justifications	Project scopes, timeframes and cost estimates for two IT projects.	Capex	Market sensitive cost inputs	The document identifies proposed costing and timings of future projects.	All AusNet Services' IT projects are delivered by third party systems integrators. Therefore, revealing project level budgeted costs and times may guide vendors to propose costs in alignments with these budgets, potentially increasing future capex levels and revenue requirements.	It is not in the long term interests of customers for prices to rise
Appendix 5C: Macquarie Securities research note	Research note on AGL Energy, including discussion of energy market developments	Depreciation	Other	This information is proprietary in nature.	Disclosing this information is a breach of contract that could result in legal action against AusNet Services.	There is limited public benefit from the release of this information.
Appendix 6B: Frontier Economics – The Market Risk Premium	Analyst report	Rate of return	Other	This information is proprietary in nature.	Disclosing this information is a breach of contract that could result in legal action against AusNet Services.	There is limited public benefit from the release of this information.

Technical supporting documents  Economic analysis of major replacement projects (ERTS, FBTS, SVTS, TSTS, WMTS)	Comprehensive economic models which provide a large volume of disaggregated data relevant to major terminal stations	Capex.	Other	AusNet Services has provided these updated models following the AER's request to see these economic models during the Q&A process. It would not ordinarily provide them as part of a regulatory submission.	These are highly technical spreadsheets which have a potential to mislead stakeholders if made public, as this would not provide appropriate context. These models are AusNet Services' intellectual property.	The results of these models are summarised in the planning reports which have been made public. There is little incremental benefit in publishing these models.
Technical supporting document  NPV Analysis of Instrument  Transformer  Program	Comprehensive business case models which provide a large volume of disaggregated data relevant to major terminal stations	Capex	Other	AusNet Services has provided this corrected business case analysis following the AER's request to access this during the Q&A process. It would not ordinarily provide them as part of a regulatory submission.	This is a highly detailed spreadsheet which contains sensitive corporate assumptions to justify network investment.	The results of these models are summarised in the planning reports which have been made public. There is little incremental benefit in publishing these models. This has potential to mislead stakeholders if made public, as this would not provide appropriate context. These models are AusNet Services' intellectual property.
Technical supporting document  RWTS B2 Transformer Failure Report  Section 1, Page 4, 5 and 6  Section 2.1.3, Page 7 and 8  Section 2.1.5, Page 13, 17 and 18	Equipment Supplier / Manufacturer Information	Capex	Market Sensitive cost inputs	The name of the equipment manufacturer / supplier and the condition, operational issues and any defects of the equipment is discussed in the planning report. This information is considered sensitive and confidential.	Providing information regarding equipment defects or operational issues in the public domain may compromise relationships and future orders from the respective equipment manufacturer / supplier. The statements in the planning report are based on AusNet Services operational experience	The redaction only removes references to the manufacturer or supplier of the equipment. The equipment type name and description are still retained in the planning report. The redaction does not impact on the significance of the information provided. Provision of this information would not be of any public benefit, but may compromise AusNet Services in future

Section 2.2, Page 18 Section 2.2.1, Page					only, and are not meant to be used external to the	dealings with the equipment manufacturer / supplier.
19					business.	
Section 2.2.2, Page 20						
Supporting document	Related party	Capex	Market sensitive	This information can be used to derive details on	Disclosure will effect both suppliers' market position	There are no related party margins contained in the
Actual, expected and	margin		information	current suppliers'	and AusNet Services'	capex forecast. Therefore
forecast expenditure				contracts	ability to obtain competitive prices in the future.	disclosing this information will not affect stakeholders

## **Attachment 2 - Proportion of confidential material**

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
AusNet Services' Transmission Revised Revenue Proposal 2017-22	10	236	246	4%	96%
Revised Revenue Proposal Appendices	51	587	638	8%	92%
Revised Revenue Proposal Supporting Documents	18	1189	1207	2%	98%

Note: This notice is an approximate indication of the proportion and comparative proportion of material in AusNet Transmission Group Pty LTD Transmission Revenue Reset Proposal that is subject to a claim of confidentiality compared to that which is not.