

Attachment 1 - Confidentiality template – Revised Revenue Proposal

Title, page and section containing confidential information.	Description of the confidential information.	Topic the confidential information relates to (e.g. capex, opex, the rate of return etc.)	Confidentiality category information falls within.	Brief explanation of why the confidential information falls into the selected category.	Specify reasons supporting how/why disclosure of information would cause detriment.	Reasons supporting why identified detriment is not outweighed by the public benefit (such as the effect on long term interests of consumers).
Model Document Growth Assets calculation Tabs 1, 2, 3, 4, 5, 6 (out of 6 tabs)	Commercial in confidence contract information	Capex and Opex	Market Sensitive Cost Inputs	Information contains sensitive details on customer contractual arrangements	Disclosure will affect both customer's market position and AusNet Services ability to negotiate efficient Contractual arrangements with future customers	Little public benefit or consumer interest in customer contracts details
Revised Revenue Proposal Section 4.9.3.1, pg. 94	PwC's benchmark cost range for uplifting cyber security maturity level	Opex	Other	PwC benchmark range needs to be made confidential as extensive analysis was performed to ensure like-for-like comparison with peer organisations. These analysis, assumptions and limitations are outlined in detail in the full benchmarking report. As not all organisation's cyber posture is the same, releasing just the benchmark range to the public could be	As discussed to the left, the disclosure of just the benchmark range could be misleading to other organisations. Further, benchmarking data could be reverse engineered to draw inferences on PwC's energy clients, cyber security posture and this information is not public knowledge.	In section 4.9.3.1, we clearly state that our updated cost forecast and estimate from our Initial Proposal are within PwC's benchmark range which is the main conclusion that the public is seeking to understand.

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				misleading to other organisations.		
Revised Revenue Proposal Section 4.9.3.2.2, pg. 95	VGV's' advice	Opex	Other	It as a non-public, official communication with a government agency which would not be appropriate to be published. The VGV provided the advice in good faith. The VGV has also confirmed that all advice, including paraphrasing, must be kept confidential.	Currently, there are several legal proceedings between the VGV and other businesses on the issue of council rates. The disclosure of the VGV's advice may affect the proceedings.	The provision of this information does not materially increase stakeholders' knowledge and understanding of the issue. We have provided significant disclosure in our supporting model, which clearly outlines all the inputs and assumptions that we have adopted in calculating the step change. This should provide the public with sufficient material to understand the basis of our step change.
Revised Revenue Proposal Section 4.9.3.2.3, pg. 95-6	VGV's' advice	Opex	Other	The VGV has confirmed that all advice, including paraphrasing, must be kept confidential. They have also explained that any drafting put forward by AusNet should only represent our own understanding of the VLA and other legislation in place	Currently, there are several legal proceedings between the VGV and other businesses on the issue of council rates. The disclosure of the VGV's advice may affect the proceedings.	The provision of this information does not materially increase stakeholders' knowledge and understanding of the issue. We have provided significant disclosure in our supporting model, which clearly outlines all the inputs and assumptions that we have adopted in calculating the step change. This should provide

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						the public with sufficient material to understand the basis of our step change.
Appendix 3B: Asset replacement programs cost data Tab 2 (out of 2 tabs)	Actual and estimated costs for individual projects	Capex	Market sensitive cost inputs	The information relates to the estimated and actual costs of a large number of projects that have been delivered by AusNet's contractors. Projects of similar nature and scope will be tendered out for delivery during the next regulatory period.	Disclosure will affect our ability to obtain competitive prices in the future.	<p>It is in consumer's interest to deliver projects at the lowest possible cost. Provision of cost information compromises our ability to source these services competitively. The likely outcome of the information being made public is that the business may face higher costs, which would not be in the long-term interests of consumers.</p> <p>To allow the public to engage on the substance of the confidential information, it has been summarised at an aggregated level in the public version of the Appendix and in the Revised Proposal. Further publicly available disaggregation of the data offers limited public benefit.</p>

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Appendix 4B: Cyber Security - Response to the AER's Draft Decision	Sensitive information on our cyber security framework, processes and capability (current and proposed)	Opex	Information affecting the security of the network	The appendix contains sensitive information on our cyber security framework, processes and capability (current and proposed) including gaps and proposed licences and services for the future.	Disclosure could increase the vulnerability of the network to, and increase the risk of, cyber attacks	It is in consumers' interest that the network remains secure and reliable.
Appendix 4C: Cyber Security - Updated cost forecast and gaps/FTE analysis	Sensitive information on our cyber security framework, processes and capability (current and proposed)	Opex	Information affecting the security of the network & Market Sensitive Cost Inputs	The appendix contains sensitive information on our cyber security framework, processes and capability (current and proposed) including gaps and proposed licences and services for the future.	Disclosure could increase the vulnerability of the network to, and increase the risk of, cyber attacks. Additionally, disclosure will affect both supplier's market position and AusNet Services ability to obtain competitive prices in the future.	It is in consumers' interest that the network remains secure and reliable. It is also in consumer's interest to deliver projects at the lowest possible cost. Provision of cost information compromises our ability to source these services competitively. The likely outcome of the information being made public is that the business may face higher costs, which would not be in the long-term interests of consumers.
Appendix 4D: Cyber Security - AusNet's Cyber	Sensitive information on our cyber security framework,	Opex	Information affecting the security of the network	The appendix contains sensitive information on our cyber security framework, processes	Disclosure could increase the vulnerability of the network to, and increase the risk of, cyber attacks	It is in consumers' interest that the network remains secure and reliable.

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Security Enterprise Architecture	processes and capability (current and proposed)			and capability (current and proposed) including gaps and proposed licences and services for the future.		
Appendix 4E to 4I: Cyber Security - AusNet's vendor quotes	Commercial in confidence costs information	Opex	Market sensitive cost inputs	Information contains sensitive details of supplier's costs	Disclosure will affect both supplier's market position and AusNet Services ability to obtain competitive prices in the future.	It is in consumer's interest to deliver projects at the lowest possible cost. Provision of cost information compromises our ability to source these services competitively. The likely outcome of the information being made public is that the business may face higher costs, which would not be in the long-term interests of consumers.
Appendix 4J: Cyber Security - PwC's letter of endorsement	Sensitive information on our cyber security framework, processes and capability (current and proposed)	Opex	Information affecting the security of the network	The appendix contains sensitive information on our cyber security framework, processes and capability (current and proposed) including gaps and proposed licences and services for the future.	Disclosure could increase the vulnerability of the network to, and increase the risk of, cyber attacks	It is in consumers' interest that the network remains secure and reliable.
Appendix 4K: Cyber security - PwC's	Sensitive information on our cyber security	Opex	Information affecting the	The appendix contains sensitive information on our cyber security	Disclosure could increase the vulnerability of the	It is in consumers' interest that the network remains secure and reliable.

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benchmarking report	framework, processes and capability (current and proposed)		security of the network	framework, processes and capability (current and proposed) including gaps and proposed licences and services for the future.	network to, and increase the risk of, cyber attacks	
Appendix 4L: Cyber Security - PwC's report - Under the Lens The Energy Sector	Overview of the most common cyber threats currently facing the energy sector	Opex	Other	We did not commission this report. This is PwC's intellectual property that they have provided to us on the basis that it remains confidential.	We cannot disclose PwC's intellectual property because it does not belong to us. Disclosure would cause us to breach our confidentiality agreement with PwC.	The publication of the information does not add substantial substance to the assessment of the cyber security opex step change.
Appendix 4M: Council Rates - VGV's response	VGV's' advice	Opex	Other	It as a non-public, official communication with a government agency which would not be appropriate to be published. The VGV provided the advice in good faith.	Currently, there are several legal proceedings between the VGV and other businesses on the issue of council rates. The disclosure of the VGV's advice may affect the proceedings.	The provision of this information does not increase stakeholders' knowledge and understanding of the issue.
Council Rates - Opex step change calculation	Sensitive information on our assets at a fully disaggregated level	Opex	Market sensitive cost inputs	This spreadsheet contains sensitive information on our assets, including acquisition price and written down book	Disclosure at this fully disaggregated level is beyond the information and data contained in publicly available financial documents, and may allow potentially incorrect	The publication of the information does not increase stakeholders' knowledge and understanding of the issue, on the contrary, the information may be misconstrued because this is technical data that

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				value, at a fully disaggregated level.	inferences to be made, and therefore affecting our share price.	requires experience and context to understand.
Appendix 4N: EPA - Response to the AER's Draft Decision	Detailed response to the AER's Draft Decision, including the sites that have triggered a Duty to Manage requirement	Opex	Other & Market sensitive cost inputs	This document contains sensitive information with respect to our assessment framework and contains our unit rate assumptions for undertaking environmental works.	The disclosure may cause alarm, especially to residents living at or close to, sites where a Duty to Manage has been triggered.	Public alarm would overshadow and negatively affect our abilities to undertake further investigations as required under the Duty to Manage requirement.
Appendix 4O: EPA - Contaminated Land Risk Assessment	Contaminated Land Risk Assessment framework, including outcomes	Opex	Other	This document contains sensitive information with respect to our assessment framework.	The disclosure may cause alarm, especially to residents living at or close to, sites where a Duty to Manage has been triggered.	Public alarm would overshadow and negatively affect our abilities to undertake further investigations as required under the Duty to Manage requirement.
Appendix 4P: EPA - Duty to Manage (Terminal Stations)		Opex	Other	This document contains sensitive information with respect to the outcomes of our assessment framework.	The disclosure may cause alarm, especially to residents living at or close to, sites where a Duty to Manage has been triggered.	Public alarm would overshadow and negatively affect our abilities to undertake further investigations as required under the Duty to Manage requirement.
EPA - Opex step change calculation	Cost build up of our EPA step change	Opex	Other & Market sensitive cost inputs	This document contains sensitive information with respect to the outcomes of our assessment framework	The disclosure may cause alarm because the need to undertake further works may be viewed in a negative way.	Public alarm would overshadow and negatively affect our abilities to undertake further investigations as

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				and contains our unit rate assumptions for undertaking environmental works.	Disclosure will affect our ability to obtain competitive prices in the future.	required under the Duty to Manage requirement. It is also in consumer's interest to deliver projects at the lowest possible cost. Provision of cost information compromises our ability to source these services competitively. The likely outcome of the information being made public is that the business may face higher costs, which would not be in the long-term interests of consumers.
BLTS Economic Model All 25 tabs (out of 25)	Entire model	Capex	Intellectual property Information relating to the criticality of network assets Commercially sensitive information	Detailed economic modelling approach is AusNet Services intellectual property Supply risk and safety risk associated with individual network assets poses a security concern as it reveals criticality of these assets to reliable and safe supply	Release of AusNet Services intellectual property is not in the company's commercial interests If this information is publicly available, it could facilitate those seeking to compromise network security and safety, including through physical attacks	There is little benefit to these models being publicly available, given the planning reports that have been submitted for each project allow stakeholders to understand the drivers and analysis underpinning each project In contrast, the detriments outlined in this response are potentially significant.

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				Detailed calculation of baseline risk components could be used by providers of non-network solutions to build additional margin into the price of non-network offerings	Ensuring non-network solutions are the lowest efficient cost is in the long-term interests of customers	
ERTS Redevelopment Stage 2 Economic Model All 26 tabs (out of 26)	Entire model	Capex	Intellectual property Information relating to the criticality of network assets Commercially sensitive information	Detailed economic modelling approach is AusNet Services intellectual property Supply risk and safety risk associated with individual network assets poses a security concern as it reveals criticality of these assets to reliable and safe supply Detailed calculation of baseline risk components could be used by providers of non-network solutions to build additional margin	Release of AusNet Services intellectual property is not in the company's commercial interests If this information is publicly available, it could facilitate those seeking to compromise network security and safety, including through physical attacks Ensuring non-network solutions are the lowest efficient cost is in the long-term interests of customers	There is little benefit to these models being publicly available, given the planning reports that have been submitted for each project allow stakeholders to understand the drivers and analysis underpinning each project In contrast, the detriments outlined in this response are potentially significant.

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				into the price of non-network offerings		
KTS A Transformer Economic Model All 28 tabs (out of 28)	Entire model	Capex	Intellectual property Information relating to the criticality of network assets Commercially sensitive information	Detailed economic modelling approach is AusNet Services intellectual property Supply risk and safety risk associated with individual network assets poses a security concern as it reveals criticality of these assets to reliable and safe supply Detailed calculation of baseline risk components could be used by providers of non-network solutions to build additional margin into the price of non-network offerings	Release of AusNet Services intellectual property is not in the company's commercial interests If this information is publicly available, it could facilitate those seeking to compromise network security and safety, including through physical attacks Ensuring non-network solutions are the lowest efficient cost is in the long-term interests of customers	There is little benefit to these models being publicly available, given the planning reports that have been submitted for each project allow stakeholders to understand the drivers and analysis underpinning each project In contrast, the detriments outlined in this response are potentially significant.

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LYPS_HWTS Economic Model All 26 tabs (out of 26)	Entire model	Capex	Intellectual property Information relating to the criticality of network assets Commercially sensitive information	Detailed economic modelling approach is AusNet Services intellectual property Supply risk and safety risk associated with individual network assets poses a security concern as it reveals criticality of these assets to reliable and safe supply Detailed calculation of baseline risk components could be used by providers of non-network solutions to build additional margin into the price of non-network offerings	Release of AusNet Services intellectual property is not in the company's commercial interests If this information is publicly available, it could facilitate those seeking to compromise network security and safety, including through physical attacks Ensuring non-network solutions are the lowest efficient cost is in the long-term interests of customers	There is little benefit to these models being publicly available, given the planning reports that have been submitted for each project allow stakeholders to understand the drivers and analysis underpinning each project In contrast, the detriments outlined in this response are potentially significant.
MLTS Economic Model All 26 tabs (out of 26)	Entire model	Capex	Intellectual property Information relating to the criticality of network assets	Detailed economic modelling approach is AusNet Services intellectual property Supply risk and safety risk associated with	Release of AusNet Services intellectual property is not in the company's commercial interests	There is little benefit to these models being publicly available, given the planning reports that have been submitted for each project allow stakeholders to understand the drivers and

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			Commercially sensitive information	<p>individual network assets poses a security concern as it reveals criticality of these assets to reliable and safe supply</p> <p>Detailed calculation of baseline risk components could be used by providers of non-network solutions to build additional margin into the price of non-network offerings</p>	<p>If this information is publicly available, it could facilitate those seeking to compromise network security and safety, including through physical attacks</p> <p>Ensuring non-network solutions are the lowest efficient cost is in the long-term interests of customers</p>	<p>analysis underpinning each project</p> <p>In contrast, the detriments outlined in this response are potentially significant.</p>
<p>RCTS Economic Model All 30 tabs (out of 30)</p>	Entire model	Capex	<p>Intellectual property</p> <p>Information relating to the criticality of network assets</p> <p>Commercially sensitive information</p>	<p>Detailed economic modelling approach is AusNet Services intellectual property</p> <p>Supply risk and safety risk associated with individual network assets poses a security concern as it reveals criticality of these assets to reliable and safe supply</p>	<p>Release of AusNet Services intellectual property is not in the company's commercial interests</p> <p>If this information is publicly available, it could facilitate those seeking to compromise network security and safety, including through physical attacks</p>	<p>There is little benefit to these models being publicly available, given the planning reports that have been submitted for each project allow stakeholders to understand the drivers and analysis underpinning each project</p> <p>In contrast, the detriments outlined in this response are potentially significant.</p>

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				Detailed calculation of baseline risk components could be used by providers of non-network solutions to build additional margin into the price of non-network offerings	Ensuring non-network solutions are the lowest efficient cost is in the long-term interests of customers	
SHTS Economic Model All 29 tabs (out of 29)	Entire model	Capex	Intellectual property Information relating to the criticality of network assets Commercially sensitive information	Detailed economic modelling approach is AusNet Services intellectual property Supply risk and safety risk associated with individual network assets poses a security concern as it reveals criticality of these assets to reliable and safe supply Detailed calculation of baseline risk components could be used by providers of non-network solutions to build additional margin	Release of AusNet Services intellectual property is not in the company's commercial interests If this information is publicly available, it could facilitate those seeking to compromise network security and safety, including through physical attacks Ensuring non-network solutions are the lowest efficient cost is in the long-term interests of customers	There is little benefit to these models being publicly available, given the planning reports that have been submitted for each project allow stakeholders to understand the drivers and analysis underpinning each project In contrast, the detriments outlined in this response are potentially significant.

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				into the price of non-network offerings		
SMTS 500kV Economic Model All 27 tabs (out of 27)	Entire model	Capex	Intellectual property Information relating to the criticality of network assets Commercially sensitive information	Detailed economic modelling approach is AusNet Services intellectual property Supply risk and safety risk associated with individual network assets poses a security concern as it reveals criticality of these assets to reliable and safe supply Detailed calculation of baseline risk components could be used by providers of non-network solutions to build additional margin into the price of non-network offerings	Release of AusNet Services intellectual property is not in the company's commercial interests If this information is publicly available, it could facilitate those seeking to compromise network security and safety, including through physical attacks Ensuring non-network solutions are the lowest efficient cost is in the long-term interests of customers	There is little benefit to these models being publicly available, given the planning reports that have been submitted for each project allow stakeholders to understand the drivers and analysis underpinning each project In contrast, the detriments outlined in this response are potentially significant.

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SYTS Economic Model All 26 tabs (out of 26)	Entire model	Capex	Intellectual property Information relating to the criticality of network assets Commercially sensitive information	Detailed economic modelling approach is AusNet Services intellectual property Supply risk and safety risk associated with individual network assets poses a security concern as it reveals criticality of these assets to reliable and safe supply Detailed calculation of baseline risk components could be used by providers of non-network solutions to build additional margin into the price of non-network offerings	Release of AusNet Services intellectual property is not in the company's commercial interests If this information is publicly available, it could facilitate those seeking to compromise network security and safety, including through physical attacks Ensuring non-network solutions are the lowest efficient cost is in the long-term interests of customers	There is little benefit to these models being publicly available, given the planning reports that have been submitted for each project allow stakeholders to understand the drivers and analysis underpinning each project In contrast, the detriments outlined in this response are potentially significant.
TSTS Economic Model All 26 tabs (out of 26)	Entire model	Capex	Intellectual property Information relating to the criticality of network assets	Detailed economic modelling approach is AusNet Services intellectual property Supply risk and safety risk associated with	Release of AusNet Services intellectual property is not in the company's commercial interests	There is little benefit to these models being publicly available, given the planning reports that have been submitted for each project allow stakeholders to understand the drivers and

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			Commercially sensitive information	<p>individual network assets poses a security concern as it reveals criticality of these assets to reliable and safe supply</p> <p>Detailed calculation of baseline risk components could be used by providers of non-network solutions to build additional margin into the price of non-network offerings</p>	<p>If this information is publicly available, it could facilitate those seeking to compromise network security and safety, including through physical attacks</p> <p>Ensuring non-network solutions are the lowest efficient cost is in the long-term interests of customers</p>	<p>analysis underpinning each project</p> <p>In contrast, the detriments outlined in this response are potentially significant.</p>
<p>TTS Economic Model All 28 tabs (out of 28)</p>	Entire model	Capex	<p>Intellectual property</p> <p>Information relating to the criticality of network assets</p> <p>Commercially sensitive information</p>	<p>Detailed economic modelling approach is AusNet Services intellectual property</p> <p>Supply risk and safety risk associated with individual network assets poses a security concern as it reveals criticality of these assets to reliable and safe supply</p>	<p>Release of AusNet Services intellectual property is not in the company's commercial interests</p> <p>If this information is publicly available, it could facilitate those seeking to compromise network security and safety, including through physical attacks</p>	<p>There is little benefit to these models being publicly available, given the planning reports that have been submitted for each project allow stakeholders to understand the drivers and analysis underpinning each project</p> <p>In contrast, the detriments outlined in this response are potentially significant.</p>

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				Detailed calculation of baseline risk components could be used by providers of non-network solutions to build additional margin into the price of non-network offerings	Ensuring non-network solutions are the lowest efficient cost is in the long-term interests of customers	
WOTS Economic Model All 23 tabs (out of 23)	Entire model	Capex	Intellectual property Information relating to the criticality of network assets Commercially sensitive information	Detailed economic modelling approach is AusNet Services intellectual property Supply risk and safety risk associated with individual network assets poses a security concern as it reveals criticality of these assets to reliable and safe supply Detailed calculation of baseline risk components could be used by providers of non-network solutions to build additional margin	Release of AusNet Services intellectual property is not in the company's commercial interests If this information is publicly available, it could facilitate those seeking to compromise network security and safety, including through physical attacks Ensuring non-network solutions are the lowest efficient cost is in the long-term interests of customers	There is little benefit to these models being publicly available, given the planning reports that have been submitted for each project allow stakeholders to understand the drivers and analysis underpinning each project In contrast, the detriments outlined in this response are potentially significant.

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WOTS Business Case Pg 1, 2, 3, 11, 12, 18, 19 (out of 19 pages)	Employees	Personal information	Other	Information directly identifies employees and their activities	It would be detrimental to employee relations to disclose employee related information	No public benefit has been identified by disclosing this information since only names and signatures of employees have been removed.
TSTS Redevelopment Business Case Pg 1, 2, 4, 20, 21, 31 (out of 31 pages)	Employees	Personal information	Other	Information directly identifies employees and their activities	It would be detrimental to employee relations to disclose employee related information	No public benefit has been identified by disclosing this information since only names and signatures of employees have been removed.
ERTS Replacement Business Case Pg 1, 2, 3, 14, 15 (out of 23 pages)	Employees	Personal information	Other	Information directly identifies employees and their activities	It would be detrimental to employee relations to disclose employee related information	No public benefit has been identified by disclosing this information since only names and signatures of employees have been removed.
BLTS Business Case Pg 2, 3, 11, 14 (out of 16 pages)	Employees	Personal information	Other	Information directly identifies employees and their activities	It would be detrimental to employee relations to disclose employee related information	No public benefit has been identified by disclosing this information since only names and signatures of employees have been removed.
SMTS GIS Cost Estimate Pg 2, 4 (out of 48 pages)	Contractors	Personal information	Other	Information directly identifies contractors and their activities	It would be detrimental to contractor relations to disclose contractor related information	No public benefit has been identified by disclosing this information since only names and signatures of contractors have been removed

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Technical AMS 10-101 Asset Life Evaluation Pg 8,9 & 10	Equipment Supplier / Manufacturer Information	Capex	Market Sensitive cost inputs	The name of the equipment manufacturer/brand is considered sensitive and confidential	Provision of this information could compromise competitive tender processes	Redaction only removes references to the manufacturer or supplier of the equipment, not the equipment type name and description still retained in the document. Provision of this information would not be of any public benefit and could compromise future dealings with equipment manufacturer / suppliers
Technical Document Transmission Asset Replacement All 4 tabs (out of 4)	Equipment Supplier / Manufacturer Information	Capex	Market Sensitive cost inputs	The name of the equipment manufacturer/brand is considered sensitive and confidential	Provision of this information could compromise competitive tender processes	Redaction only removes references to the manufacturer or supplier of the equipment, not the equipment type name and description still retained in the document. Provision of this information would not be of any public benefit and could compromise future dealings with equipment manufacturer / suppliers
Technical Document Transmission CB Weibull Analysis 2 tabs (out of 3)	Equipment Supplier / Manufacturer Information	Capex	Market Sensitive cost inputs	The name of the equipment manufacturer/brand is considered sensitive and confidential	Provision of this information could compromise competitive tender processes	Redaction only removes references to the manufacturer or supplier of the equipment, not the equipment type name and description still retained in the document. Provision of this information would not be

Title, page and section containing confidential information.	Description of the confidential information.	Topic the confidential information relates to (e.g. capex, opex, the rate of return etc.)	Confidentiality category information falls within.	Brief explanation of why the confidential information falls into the selected category.	Specify reasons supporting how/why disclosure of information would cause detriment.	Reasons supporting why identified detriment is not outweighed by the public benefit (such as the effect on long term interests of consumers).
						of any public benefit and could compromise future dealings with equipment manufacturer / suppliers

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 2023-27	3	163	166	2%	98%
Revised Revenue Proposal Appendices	177	129	306	58%	42%
Revised Revenue Proposal Supporting Documents	359	441	800	45%	55%
TOTAL	542	732	1274	42%	58%

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

Approximately 320, of the pages over which confidentiality is claimed, are worksheets located within the major station project economics models submitted with this Revenue Proposal.