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 confidentiality 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 customers).
CEO Statutory Declaration Reset RIN - Tx and Dx	CEO's residential address	Reset RIN	Personal information	Right to privacy may be impacted.	Personal information at risk of being made public	No public benefit in disclosing an individual's private address
TasNetworks-Combined Proposal Attachment 21 - Tariff structure statement - Appendix A - Indicative Network Tariff Prices- Dec-22 p17,18,19, ITC indicative network tariff prices 2024- 25 p20,21,22, ITC indicative network tariff prices 2025- 26 p23,24,25, ITC indicative network tariff prices 2026- 27	Contains prices for large individual commercial customers	Market sensitive pricing information	Market sensitive pricing information	This document reveals the pricing arrangements with our large commercial customers	Disclosure could harm our customers commercial interests	If published this information will compromise TasNetworks' standing with their commercial customers
p26,27,28, ITC indicative network tariff prices 2027- 28 p29,30,31, ITC indicative network tariff prices 2028-						
TasNetworks-Ernst and Young Fleet Utilisation and Optimisation Report-Aug-22 p.5 p.6 p.8	Details of uncertain resource allocation	Vehicle fleet	Other	This document contains information related to future fleet management strategies.	Certain aspects of TasNetworks' fleet management strategy are yet to be confirmed. Disclosing this information would be detrimental to TasNetworks and the employees it will affect.	There is no public benefit in disclosing this information but may be detrimental to TasNetworks.

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 confidentiality 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 customers).
TasNetworks-Labour Rates Model-Dec-22 Tab: Normal time rates	Employee salary information	Labour Rates	Personal information	The document contains individual employees' salary information.	Disclosing individual employees' salary information would be detrimental to both TasNetworks and the specific employees. The information is confidential between the employee and TasNetworks and therefore should not be made available to any third party.	There is no value to the customer base or general public in having access to individual employees' salary information. Customers are still able to assess the impact of costs to them by the labour rates provided.
TasNetworks-Public Lighting Annuity Model- Dec-22 Tab: Combined Annuity Prices CL Tab: Combined Annuity Prices PL Tab: Capex Annuity Calcs Tab: Corp Capex Annuity Calcs Tab: Costing Inputs	Material costs	Сарех	Market sensitive cost inputs	The document contains unit rate prices for individual materials	Publication of material unit rates could impact procurement negotiations	No public benefit to disclosing individual material costs
TasNetworks-Asset Management Information System enhancements Investment Evaluation Summary-Oct-22 Section 5.3, Table 6, Risk matrix summary Appendix B, Cyber Security	Cyber Security	Technology usage	Information affecting the security of the network	This document includes information which, if published, could increase the risk to the security of the network	Disclosure could provide potential threat actors with additional information which could be utilized in cyber-attacks against TasNetworks.	The compromise of core operational technology could have a significant impact on TasNetworks' customers and the Tasmanian economy.

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 confidentiality 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 customers).
TasNetworks-CutlerMerz-Internal Summary Report - Project Implementation Reviews-Jan-23- Confidential p.7 Section 4.1 5 Minute and Global Settlements p.13 Section 4.1 Automated Fault Restoration p.15 Section 4.4 Customer Connection Refresh Programme	Cyber Security Labour rates	Vendor information, physical asset location, maintenance plans, technology usage	Information affecting the security of the network and market sensitive costs inputs	This document includes information about labour rates and job completion times. This document also includes information which could be increases the risk to the security of the network	Disclosure could harm TasNetworks' commercial interests and ultimately increase costs passed onto customers. Disclosure could provide potential threat actors with additional information which could be utilised in cyber-attacks against TasNeworks.	No public benefit of releasing competitive labour rates. The compromise of core operational technology could have a significant impact on TasNeworks' customers and Tasmanian economy.
TasNetworks-Cyber Security Program of Work Investment Evaluation Summary-Oct-22 p10, Section 2.4 Delivery and objectives p12, Section 2.4 Conclusion p17, Section 4.2, Table 5 Risk objectives p19,21 Section 5, Project objectives p22,24,28 Section 6, Options analysis p29, Section 7, Investment timing p30, Section 8, Expected outcomes and benefits p31, Section 9, Assumptions	Details of cyber security capability, including the relevant requirements to meet the Australian Energy Sector Cyber Security Framework.	Орех	Information affecting the security of the network and market sensitive costs inputs	This information could provide details of TasNetworks' cyber security strategy and costs, which could adversely impact TasNetworks' cyber security and ability to negotiate competitive prices.	If this information is disclosed, it would impact TasNetworks' ability to maintain cyber security and obtain competitive prices in the market place.	If published this information will compromise TasNetworks' ability to maintain adequate cyber security placing the network at significant risk. If the market sensitive costs inputs are published these will impact TasNetworks' ability to deliver the lowest possible costs. Both these impacts will be detrimental to customer's interests.

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 confidentiality 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 customers).
p35, Appendix B, Key business risk comparison						
p36, p37, Appendix C, Proposed initiatives						
p38,p39, Appendix D, Proposed initiatives						
p40, Appendix E, Aggregated security risks						
p41, Appendix F, Capital expenditure profile						
TasNetworks-Data and Analytics Investment Evaluation Summary- Dec-22	Details of cyber security capability.	Technology usage	Information on the risks of cyber security	This document includes information which increase the risk to the security of the network	Disclosure could provide potential threat actors with additional information which could be utilized in	The compromise of core operational technology could have a significant impact on TasNetworks'
p1, Project summary					cyber-attacks against TasNetworks	customers and Tasmanian economy.
p3, Section 2.1, approver name						
p7,8, Section 4.2 Risk objective						
p10, Section 6.1 Options considered and economic analysis						
p13, Section 6.2, Option expenditure profiles						
p14, Section 6.3, Risk mitigation						
p19, Appendix A, Economic analysis						
p20, Appendix B, Key business risk comparison						

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 confidentiality 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 customers).
TasNetworks-Fleet replacement Program of Work Investment Evaluation Summary- Dec-22	Fleet size and corresponding economic analysis	Details of uncertain resource allocation	Vehicle fleet	Other	This document contains information related to future fleet management strategies.	Certain aspects of TasNetworks' fleet management strategy are yet to be confirmed. Disclosing this information would be detrimental to TasNetworks and the employees it will affect.
TasNetworks-Insurance Premium Forecast Report-May-22 p4, section 1.6, Non- regulated costs p6,7,8,9,11 Historical and forecast insurance premiums, cost breakdowns p12,13,14,15 section 4.2, premium drivers p16,17,18 section 4.3, cyber and IT liability p19,20,21 section 4.4 motor vehicle p22,23,24 section 4.5 ancillary classes p25,26 section 4.6, cyber material damage and business interruption p34,35, Appendix 7, premium allocations	Identification of insurance costs and potential risk areas	Sensitive pricing information as it relates to insurance	Market sensitive cost information	This document reveals the costs of the different types of insurance policies held by TasNetworks and the forecast risks.	Disclosure could harm our customers commercial interests	If published this information could have an impact on TasNetworks' ability to negotiate future insurance premiums. If the cost inputs are published these will impact TasNetworks' ability to deliver the lowest possible costs. Both these impacts will be detrimental to customer's interests.
TasNetworks-IT Infrastructure Asset Management Plan-Jan-23 p.5, 6 Section 2.1 In Scope	Cyber Security	Technology usage	Information affecting the security of the network	This document also includes information which could increase the risk to the security of the network	Disclosure could provide potential threat actors with additional information which could be utilised in	The compromise of core operational technology could have a significant impact on TasNeworks'

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p.21, 22 Section 4.7 Other Server and Client Software					cyber-attacks against TasNeworks.	customers and Tasmanian economy.
TasNetworks-IT Software Asset Management Plan- Dec22 p.32,33 Section 7.1.3 Maintain existing services functionalities & capabilities p.36 Section 7.2.2 Data Warehouses, Business Intelligence and Analytics p.37,38 Section 7.2.6 Asset and Works Systems p.39 Section 7.2.8 Market Systems	Cyber Security	Vendor information, maintenance plans, technology usage	Information affecting the security of the network and market sensitive costs inputs	This information could provide details of TasNetworks' cyber security strategy and costs, which could adversely impact TasNetworks' cyber security and ability to negotiate competitive prices.	If this information is disclosed, it would impact TasNetworks' ability to maintain cyber security and obtain competitive prices in the market place.	If published this information will compromise TasNetworks' ability to maintain adequate cyber security placing the network at significant risk. If the market sensitive costs inputs are published these will impact TasNetworks' ability to deliver the lowest possible costs. Both these impacts will be detrimental to customer's interests.
TasNetworks-Letter to AER Debt Averaging period-Dec-22	Debt averaging periods	Rate of return	Market sensitive cost inputs	Information identifies the business debt data averaging periods for the 2024- 29 regulatory period. Further, the information is deemed to be confidential under the AER's 2018 Rate of Return Instrument.	The averaging period is used to transact hedging transactions in the financial markets. Financial market participants could utilise this information to influence market pricing that could have an adverse impact on TasNetworks' hedging transactions during these periods.	Publication of this information would be harmful (and result in potential cost increases that would flow through to higher bills) to the long-term interest of consumers. Further, there is no public benefit from the disclosure of this information.
TasNetworks-Market Data Management System Replacement Investment	Cost Estimates pertaining to replacement of the MDMS.	Capex	Market sensitive cost inputs	The publication of this confidential information may affect TasNetworks' ability to obtain competitive vendor pricing	If this information is disclosed, it would impact TasNetworks' ability to obtain competitive market prices for a replacement	If published this information will compromise TasNetworks' ability to maintain adequate cyber

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Evaluation Summary-Jan-23 p3, Overview p5,6,7, Section 2 Background p10,11,12,13,14,15 Section 3, Corporate alignment p15,16,17,19,20,22,23,24 Section 4, Business options considered	Details of cyber security capability.			when seeking to replace TasNetworks' existing MDMS. This information could provide details of TasNetworks' cyber security strategy and costs, which could adversely impact TasNetworks' cyber security.	MDMS and maintain cyber security.	security placing the network at significant risk. If the market sensitive costs inputs are published these will impact TasNetworks' ability to deliver the lowest possible costs. Both these impacts will be detrimental to customer's interests.
TasNetworks-Market Data Management System Upgrades Program Investment Evaluation Summary-Nov-22 p3,8 Section 2, overview p10, Section 3, Customer needs and impact p20, Section 6.3, Risk mitigation p26,27 Appendix B, Key business risk comparison	Cyber Security and market system maintenance	Maintenance plans, technology usage	Information affecting the security of the network and market sensitive costs inputs	This document includes information on TasNetworks' market systems, cyber security and change initiatives. It also includes key information on retailers operating in Tasmania	If this information is disclosed, it would impact TasNetworks' ability to maintain systems security and systems health.	If published this information will compromise TasNetworks' ability to maintain adequate security across operating systems placing the network at significant risk.
Network Operations Asset Management Plan p.5 Glossary p.8 Section 4.1 Background p.9, 10, 11 Section 4.2 Assets p.14 Section 6.2 Strategy	Cyber Security	Vendor information, labour rates, technology usage	Information affecting the security of the network	Provides information which could be increases the risk to the security of the network	Provides potential threat actors with additional information which could be utilised in cyberattacks against TasNeworks.	The comprise of core operational technology could have a significant impact on TasNeworks' customers and Tasmanian economy

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p.15 Section 6.4 Reactive Modelling						
p.15 Section 6.5 Defect Management						
p.17,18 Section 7.2 NOCS Asset Condition Summary						
p.18 Section 8 Risk						
p.21 Section 9.2.2 Recurrent Investment						
p.23 Section 9.2.3 Proposed Non-recurrent investment						
TasNetworks-PWC-Cyber Security Expenditure Review-Nov-22- Confidential	Cyber Security	Сарех, орех	Market sensitive cost inputs	This information could provide details of TasNetworks' cyber security strategy and costs, which could adversely impact TasNetworks' cyber security.	If this information is disclosed, it would impact TasNetworks' ability to obtain competitive market prices	If published this information will compromise TasNetworks' ability to maintain adequate cyber security placing the network at significant risk. If the market sensitive costs inputs are published these will impact TasNetworks' ability to deliver the lowest possible costs. Both these impacts will be detrimental to customer's interests.
TasNetworks-SAP Enhancements Program Investment Evaluation Summary-Dec-22 p4, Section 2.2, Problem definition	Information security	Technology usage	Information affecting the systems and software of TasNetworks	This document also includes information which could increase the risk to the security TasNetworks' operating systems and timing of our operating system maintenance plan.	Disclosure could provide potential threat actors with additional information which could be utilised in cyber-attacks against TasNeworks.	The compromise of core operational technology could have a significant impact on TasNeworks' customers and Tasmanian economy.

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p7, Section 5, Project objectives						
p9,10,11 Section 6.1, Options considered and economic analysis						
p13, Section 6.3 Risk mitigation						
p15, Section 7 Investment timing						
p15, Section 9, Assumptions						
p18,19 Appendix B, Key business risk comparison						
TasNetworks- Telecommunications Network Management Systems (TNMS) Asset Management Plan-Dec- 22 p6,7,8 section 4.2, Telecommunications management system categories	Information security	Technology usage	Information affecting the systems and software of the network	This document also includes information which could increase the risk to the security of the network	Disclosure could provide potential threat actors with additional information which could be utilised in cyber-attacks against TasNeworks.	The compromise of core operational technology could have a significant impact on TasNeworks' customers and Tasmanian economy.
p9, Licenses and support agreements						
TasNetworks-Tool of Trade Fleet Asset Management Plan-Jan-23 p8, Section 3, Strategic alignment and objectives	Fleet size and corresponding economic analysis	Details of uncertain resource allocation and insurance costs	Vehicle fleet	Other	This document contains information related to future fleet management strategies.	Certain aspects of TasNetworks' fleet management strategy are yet to be confirmed. Disclosing this information would be detrimental to
p18, Section 7.1.6, Insurance						TasNetworks and the employees it will affect.

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TasNetworks Transmission Reset RIN workbook 1 Tab 3.4 Operational data Tab 5.4 MD & utilisation - spatial	Energy delivery by voltage. Average power factor by voltage Demand data	Energy consumption. Average power factor Connection point rating, maximum demand, time of maximum demand	Personal Information	The information marked as confidential relates to transmission-connected customers. Specifically, individual customers' maximum demand, energy consumption and power factor information. The connection agreements with each customer classify such information as confidential.	Disclosure of this confidential information would breach our obligations under the connection agreements with our customers. Apart from the breach and its contractual ramifications, there would be negative impact on our integrity.	There is no public benefit in releasing demand data, energy consumption or average power factor of transmission-connected customers.
TasNetworks-Works management Tool Upgrades Investment Evaluation Summary- Dec-22 p4, Section 2.2, Background p6, Section 2.3, Problem Definition p13,15 Section 6.1, Options analysis p16, Section 6.2, Options expenditure profiles p18, Section 6.3, Risk mitigation p20, Section 9, Assumptions p21, Appendix A, Economic analysis p22,23, Appendix B, Key business risk comparison	Information security	Technology upgrades	Information affecting the systems and software of the network	This document also includes information which could increase the risk to the security of the network	Disclosure could provide potential threat actors with additional information which could be utilised in cyber-attacks against TasNeworks.	The compromise of core operational technology could have a significant impact on TasNeworks' customers and Tasmanian economy.