Table 1 – Confidential items

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.		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).
Cost pass through application – 2022 North Coast Flooding 1 page out of 18 contains confidential information Page 13, Section 2.4 'Surety around the costs', two paragraphs	acquisition costs.	Capex	Market sensitive cost inputs	This section provides commercially sensitive information relevant to an upcoming major acquisition.	Publishing details of anticipated costs for a planned land acquisition may influence market expectations and impair our ability to secure a competitive price.	No material public benefit would be gained from the disclosure of this information. Release may have a detrimental impact on the cost of the future land acquisition.
B – Lismore Depot – Alternative Site Investigation Entire 4 page document contains confidential information	Analysis of commercial options for land acquisition	Capex	Market sensitive cost inputs Personal information	The alternative site investigation for the Lismore depot contains commercially sensitive information and personal data.	site investigation may influence market	No material public benefit would be gained from the disclosure of this information. Release may have a detrimental impact on the cost of the future land acquisition.

C – Detailed cost information Tab "Summary" Cells in columns F, I, L-M and Row 22 1 tab	Worksheet cells with 0 information which may enable derivation of commercially sensitive details regarding the planned depot land parcel acquisition.	Capex	Market sensitive cost inputs	The alternative site investigation for the This section provides commercially sensitive information relevant to an upcoming major acquisition.	Publishing details which could enable derivation of anticipated costs for a planned land acquisition may influence market expectations and impair our ability to secure a competitive price.	No material public benefit would be gained from the disclosure of this information. Release may have a detrimental impact on the cost of the future land acquisition.
C – Detailed cost information Tabs other than "Summary" 4 tabs	Detailed Information (on Essential Energy's costs	Capex and Opex	Market sensitive cost inputs	The detail of Essential Energy's actual and forecast costs are commercially sensitive.	Disclosure of cost information may affect the competitive efficacy of future tenders.	No material public benefit would be gained from the disclosure of this information, and it could impact future competitive tenders.
D – Cost build up spreadsheet Tab "Summary" Cells A20 to G47 1 tab out of 3	Worksheet cells with (information which may enable derivation of commercially sensitive details regarding the planned depot land parcel acquisition.	Capex	Market sensitive cost inputs	This section provides commercially sensitive information relevant to an upcoming major acquisition.		No material public benefit would be gained from the disclosure of this information. Release may have a detrimental impact on the cost of the future land acquisition.
E – Post Tax Revenue Model Tabs "PTRM Input" and "Assets" 2 tabs out of 14	Worksheets with information which may enable derivation of commercially sensitive details regarding the planned depot land parcel acquisition.	Capex	Market sensitive cost inputs	This section provides commercially sensitive information relevant to an upcoming major acquisition.	Publishing details which could enable derivation of anticipated costs for a planned land acquisition may influence market expectations and impair our ability to secure a competitive price.	No material public benefit would be gained from the disclosure of this information. Release may have a detrimental impact on the cost of the future land acquisition.

F – Independent Verification and Assessment Report Entire 21 page document contains confidential information.	This report by Deloitte is released to the AER on the basis that it is kept confidential.	Capex and Opex	Other	Confidentiality of the report was a condition on which the review was conducted.	Publishing this report will breach the terms on which it has been shared.	provide Essential Energy
						The costs incurred have been made publicly available in the application. The report does not contain any additional relevant information that would assist stakeholder review of the application.

Table 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
Cost pass through application – 2022 North Coast Flooding	1	17	18	5.6%	94.4%
Cover Letter – Cost Pass Through Application for 2022 North Coast Flooding	0	1	1	0.0%	100.0%
B – Lismore Depot – Alternative Site Investigation	4	0	4	100.0%	0.0%
C – Detailed cost information	5	0	5	100.0%	0.0%
D – Cost build up spreadsheet	1	2	3	33.3%	66.7%
E – Post Tax Revenue Model	2	12	14	14.3%	85.7%
F – Independent Verification and Assessment Report	21	0	21	100.0%	0.0%
Submission Total	34	32	66	51.5%	48.5%

Note - it has been assumed that each separate tab in the spreadsheet workbooks submitted represents one page for this purpose