IPART Review of Safety Management System Reporting Requirements



Submission on IPART Draft Electricity Networks Reporting Manual July 2018

1. TransGrid Submission

Table 1: TransGrid submission to IPART Draft Electricity Networks Reporting Manual

IPART Draft Reporting Manual Reference	TransGrid Submission
Table A.6 Reliability and Quality of Supply	TransGrid's view is that none of these measures are applicable to a TNSP. Could this please be confirmed in the title of the table or in a footnote if this is also IPART's understanding. If this is not IPART's understanding, TransGrid would welcome discussion with IPART on this matter.
Table A.9 Safety impacts associated with protection of the environmental (sic)	
	Planning and Assessment Act 1979, where applicable to TransGrid development. In any of the above instances, if the relevant regulator believes a breach of an Act or Code has actually taken place, they can fine TransGrid or commence proceedings against TransGrid. This

IPAR	Γ Draft Reporting Manual Reference	TransGrid Submission
		information is then made available to the public through the provision of the public registers. TransGrid also have two environment protections licences and an environmentally hazardous chemicals licence in place for which annual reporting is completed.
		TransGrid also completes National Greenhouse and Energy Reporting (NGER) reporting to the Department of Environment (Commonwealth).
F	able A.10 Amendments and improvements to ormal Safety Assessments (FSA) or ssociated Risk Treatments ^a	Please reconsider the wording of Footnote 'a' of Table A.10 to better align with the Australian Standard AS 5577 – 2013: Electricity network safety management systems (AS 5577) requirement to reduce safety risks to as low as reasonably practicable (ALARP), where it is not reasonably practicable to eliminate safety risks so far as is reasonably practicable (SFAIRP). Changes to FSAs may also be required if it is identified that a hazard is no longer being managed to ALARP, not just SFAIRP.
	able A.11 Design, construction and ommissioning	TransGrid considers that the measures "contestable designs certified" and "contestable installations reviewed" are not applicable to a TNSP. Could this please be confirmed through inclusion of a footnote if this is IPART's understanding.
5. –	Table A.13 Inspections (vegetation) Aerial/Ground based Table C.2 Vegetation tasks Table C.3 Asset tasks	It may be helpful for data interpretation purposes for there to be consistency between 'bushfire risk category' (refer Table A.13 and Table C.2), and 'within bushfire prone areas' and 'outside bushfire prone areas' (refer Table C.3). It is suggested to require the data in Table A.13, Table C.2 and Table C.3 to be expressed consistently on either a 'bushfire risk category' or 'within bushfire prone areas'/outside bushfire prone areas' basis, but not on a varying combination of both bases.
	able A.14 Authorised Persons Training and ompetency	TransGrid will report on the specific line items presented in Table A.14 Column 1 and Column 2 where possible. TransGrid may need to modify the presentation and naming of information reported in Column 1 and Column 2 to align with its training systems.
7. Ta	able C.2 Vegetation tasks	Please define the terms 'A1', 'A2', 'A3', 'A4' and 'Hazard trees'.

