

2019/20 Electricity Licene Reporting Datasheets - NQR Code

Note:

Indicators that require a value as at 30 June are shaded green.
 Indicators that require a cumulative total value for the whole of the reporting year are shaded blue.
 Do not enter data into cells that are shaded yellow, these indicators are automatically calculated.
 Do not enter data into cells that are shaded grey, they do not apply to that indicator.

Network Reliability					
Indicator No.	Reference	Description	Basis of Reporting		Comments
			Number	Percentage	
NQR 1	Electricity Industry (Network Quality and Reliability of Supply) Code Sch 1(5), item 5	The number of premises of small use customers to which the supply of electricity has been interrupted for more than 12 hours continuously	REFER TABLE 1 (below)		
NQR 2	Electricity Industry (Network Quality and Reliability of Supply) Code Sch 1(5), item 5	The number of premises of small use customers to which the supply of electricity has been interrupted more than the permitted number of times, as is defined in section 12(1) (of the NQ&R Code)	N/A		
NQR 3	Electricity Industry (Network Quality and Reliability of Supply) Code Sch 1(11)(a), item 11(a)	For each discrete area, the average length of interruption of supply to customer premises expressed in minutes	N/A		
NQR 4	Electricity Industry (Network Quality and Reliability of Supply) Code Sch 1(11)(b), item 11(b)	For each discrete area, the average number of interruptions of supply to customer premises	N/A		
NQR 5	Electricity Industry (Network Quality and Reliability of Supply) Code Sch 1(11)(c), item 11(c)	For each discrete area, the average percentage of time that electricity has been supplied to customer premises	N/A		
NQR 6	Electricity Industry (Network Quality and Reliability of Supply)	For each discrete area, the average total length of all interruptions of supply to customer premises expressed in minutes	REFER TABLE 2 (below)		
NQR 7	SCONRRR	Overall SAIDI by Total Network, CBD, Urban, Short Rural and Long Rural	REFER TABLE 2 (below)		
NQR 8	SCONRRR	Distribution Network (Planned) SAIDI by Total Network, CBD, Urban, Short Rural and Long Rural	REFER TABLE 2 (below)		
NQR 9	SCONRRR	Distribution Network (Unplanned) SAIDI by Total Network, CBD, Urban, Short Rural and Long Rural	REFER TABLE 2 (below)		
NQR 10	SCONRRR	Normalised distribution network SAIDI by Total Network, CBD, Urban, Short Rural and Long Rural	REFER TABLE 2 (below)		
NQR 11	SCONRRR	Overall SAIFI by Total Network, CBD, Urban, Short Rural and Long Rural	REFER TABLE 2 (below)		
NQR 12	SCONRRR	Distribution Network (Planned) SAIFI by Total Network, CBD, Urban, Short Rural and Long Rural	REFER TABLE 2 (below)		
NQR 13	SCONRRR	Distribution Network (Unplanned) SAIFI by Total Network, CBD, Urban, Short Rural and Long Rural	REFER TABLE 2 (below)		
NQR 14	SCONRRR	Normalised distribution network SAIFI by Total Network, CBD, Urban, Short Rural and Long Rural	REFER TABLE 2 (below)		
NQR 15	SCONRRR	Overall CAIDI by Total Network, CBD, Urban, Short Rural and Long Rural	REFER TABLE 2 (below)		
NQR 16	SCONRRR	Distribution Network (Planned) CAIDI by Total Network, CBD, Urban, Short Rural and Long Rural	REFER TABLE 2 (below)		
NQR 17	SCONRRR	Distribution Network (Unplanned) CAIDI by Total Network, CBD, Urban, Short Rural and Long Rural	REFER TABLE 2 (below)		
NQR 18	SCONRRR	Normalised distribution network CAIDI by Total Network, CBD, Urban, Short Rural and Long Rural	REFER TABLE 2 (below)		

NQ&R - Network Reliability - Table 1					
Description	Discrete Area	Total Network	Perth CBD and the urban	Other areas of the State	Comments
Interruptions for more than 12 hours continuously (Sch 1 section 5(a) NQ&R Code)	Number of premises interrupted	N/A			
	Number of interruptions	N/A			
More than the permitted number of interruptions (Sch 1 section 5(b) NQ&R Code)	Premises interrupted more than 9 times in a year		N/A		
	Premises interrupted more than 16 times in a year			N/A	

SCONRRR - Network Reliability - Table 2							
Description	Discrete Area	Total Network	CBD	Urban	Short Rural	Long Rural	Comments
SAIDI	Overall	N/A					
	Distribution Network (Planned)	N/A					
	Distribution Network (Unplanned)	N/A					
	Normalised Distribution Network	N/A					
SAIFI	Overall	N/A					
	Distribution Network (Planned)	N/A					
	Distribution Network (Unplanned)	N/A					
	Normalised Distribution Network	N/A					
CAIDI	Overall	N/A					
	Distribution Network (Planned)	N/A					

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Distribution Network (Unplanned)	N/A					
Normalised Distribution Network	N/A					