Energex	MSS
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Section in EIC	Reporting category	Quarter			Financial year to date	MSS 2013-14	
EIC		Sep - 13	Dec - 13	Mar - 14	Jun - 14		
	System Average Interruption Duration Index (SAI	DI) - (minutes)					
2.6.2(a)(i)(A)		Τα	otal (including exclusions)				
	Central business district	1.323				1.323	
	Urban	14.776				14.776	
	Short rural	30.556				30.556	
2.4.3 (a), 2.6.2(a)(i)(C)		An interruption	on of a duration of one min	ute or less			
	Central business district	na				na	
	Urban	na				na	
	Short rural	na				na	
2.4.3(b)(i), 2.6.2(a)(i)(C)		An interruption resulting f	rom load shedding due to a	a shortfall in generation			
	Central business district	0.000				0.000	
	Urban	0.000				0.000	
	Short rural	0.000				0.000	
2.4.3(b)(ii),	An interruption resulting from a direction by AEMO,	a system operator or any	other body exercising a sin	nilar function under the El	ectricity Act, National Ele	ctricity Rules or National	
2.4.3(b)(ii), 2.6.2(a)(i)(C)			Electricity Law	Γ	•	-	
	Central business district	0.000				0.000	
	Urban	0.000				0.000	
	Short rural	0.000				0.000	
2.4.3(b)(iii), 2.6.2(a)(i)(C)	An interruption resulting from automatic shedding of lo		nder-frequency relays follow stem security and reliability		ower system under-frequ	ency condition described in	
	Central business district	0.000				0.000	
	Urban	0.000				0.000	
	Short rural	0.000				0.000	
2.4.3(b)(iv), 2.6.2(a)(i)(C)		An interruption resultin	ng from a failure of the shar	ed transmission grid			
	Central business district	0.000				0.000	
	Urban	0.000				0.000	
	Short rural	0.000				0.000	
2.4.3(b)(v), 2.6.2(a)(i)(C)	An interruption resulting from	n a direction by a police of	ficer or another authorised	person exercising powers	in relation to public safe	ty	
	Central business district	0.000				0.000	
	Urban	0.000				0.000	
	Short rural	0.000				0.000	
2.4.3(c), 2.6.2(a)(i)(C)	Any interruption to the s	supply of electricity on a di	istribution entity's supply n	network which commences	on a major event day	-	
	Central business district	0.000				0.000	
	Urban	0.000				0.000	
	Short rural	0.000				0.000	
2.4.3(d), 2.6.2(a)(i)(C)	An interrup	ption caused by a custome	r's electrical installation or	failure of that electrical in	stallation		
	Central business district	0.000				0.000	
	Urban	0.013				0.013	
	Short rural	0.104				0.104	
2.6.2(a)(iii)		·	Total exclusions		I		
	Central business district	0.000				0.000	
	Urban	0.013				0.013	
	Short rural	0.104				0.104	
2.6.2(a)(i)(B), 2.6.2(a)(iii)		Total Distrib	ution system (excluding ex	cclusions)	I		
	Central business district	1.323				1.323	15.000
	Urban	14.763				14.763	102.000
	Short rural	30.452				30.452	216.000

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			Qua	arter		Financial year to date	MSS 2013-14
Section in EIC	Reporting category	Sep - 12	Dec - 12	Mar - 13	Jun - 13		
	System Average Interruption Frequency Index (SA	AIFI) - (number)			1		1
		Te	otal (including exclusions)				
2.6.2(a)(i)(A),	Central business district	0.006				0.006	
2.6.2(a)(iii)	Urban	0.143				0.143	
	Short rural	0.333				0.333	
2.4.3 (a), 2.6.2(a)(i)(C)	An interruption of a duration of one minute or less						
	Central business district	na				na	
2.6.2(a)(i)(C)	Urban	na				na	
	Short rural	na				na	
		An interruption resulting t	rom load shedding due to	a shortfall in generation	1		
2.4.3(b)(i),	Central business district	0.000				0.000	
2.6.2(a)(i)(C)	Urban	0.000				0.000	
	Short rural	0.000				0.000	
	An interruption resulting from a direction by AEMO	, a system operator or any	other body exercising a si Electricity Law	milar function under the El	ectricity Act, National El	ectricity Rules or National	
2.4.3(b)(ii),	Central business district	0.000				0.000	
2.6.2(a)(i)(C)	Urban	0.000				0.000	
	Short rural	0.000				0.000	
	An interruption resulting from automatic shedding of load under the control of under-frequency relays following the occurrence of a power system under-frequency condition described in the power system security and reliability standards						
2.4.3(b)(iii),	Central business district	0.000				0.000	
2.6.2(a)(i)(C)	Urban	0.000				0.000	
	Short rural	0.000				0.000	
		An interruption resultin	ng from a failure of the sha	red transmission grid			
	Central business district	0.000				0.000	
2.4.3(b)(iv), 2.6.2(a)(i)(C)	Urban	0.000				0.000	
	Short rural	0.000				0.000	
	An interruption resulting from	n a direction by a police of	ficer or another authorised	person exercising powers	s in relation to public saf	etv	
	Central business district	0.000		,		0.000	
2.4.3(b)(v), 2.6.2(a)(i)(C)	Urban	0.000				0.000	
	Short rural	0.000				0.000	
		supply of electricity on a d	istribution entity's supply i	network which commences	on a major event day	0.000	
	Central business district	0.000				0.000	
2.4.3(c), 2.6.2(a)(i)(C)	Urban	0.000				0.000	
	Short rural	0.000				0.000	
		otion caused by a custome	r's electrical installation or	failure of that electrical in	stallation		
	Central business district	0.000				0.000	
2.4.3(d), 2.6.2(a)(i)(C)	Urban	0.000				0.000	
	Short rural	0.000				0.002	
		0.002	Total exclusions			0.002	
	Central business district	0.000				0.000	
2.6.2(a)(iii)	Urban	0.000				0.000	
	Short rural	0.000				0.002	
			ution System (excluding e	xclusions)		0.002	
	Central business district	0.006	each cystem (excluding e			0.006	0.150
2.6.2(a)(i)(B), 2.6.2(a)(iii)							
	Urban	0.143				0.143	1.220
	Short rural	0.331				0.331	2.420

Se	ection in EIC	A description of any major event days	Date
2.6	6.2(a)(i)(D)	nil	

Section in		Exceeded MSS
EIC	An explanation of reasons for a distribution entity exceeding (where applicable) those minimum service standards and proposals to improve performance	
2.6.2(a)(i)(E)	NA	

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