## **Transmission Modelling Data Form**

**Transformers** 



	F	le:								
Transformers										
Transformer Name	Local Na	me	Coolin	g Тур <b>е</b>						
Winding Connection	r x		g	b	r0		x0	g0 f	rom	b0 from
Grounded? Rground	Xground	;						g0 t	0	b0 to
Winding Base (MVA)	Tap Changer high neutral low Step Step Step		normal Step						neutral sub	
Base Voltage (kV)										
	Regulatir	ng bus				Vmax				
	Contro	I Mode				Vmin				
	tap-Change	er Kind								
From Bus	Operation Operational Limit Type	I <b>al Lii</b> Apparer Power L	nt M	Nominal /oltage	Operat Limit T		Appar Powei	ent r Limit		minal Itage
To Bus	Summer Normal				Winter	Normal				
	Summer 4 Hours				Winter	4 Hours				
Circuit	Summer 30 Min.				Winter	30 Min.				
No Load Losses Load Losses	kW I %	or a project passing  Gate 1  Gate 2  Gate 3								
		Gate 5 of the AESO project process, and is subject to change as project design proceeds and as-built data becomes available. It is not to be relied upon for construction.								

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