

TABLE 9 - SWITCHGEAR DATA		
To be completed by Market Participant (with initial and company stamp on every page)		
Description of Data Submission ()::		
Preliminary/As-Built Submission		
Name of Substation:		
Name of Switchgear / Busbar:		
Manufacturer:		
Model:		
Type:		
Configuration:		
Commissioned date: (dd/mm/yyyy)		
Original Commissioned Date (dd/mm/yyyy) (for re-commissioning equipment)		
Rated Voltage (Continuous):		kV
Power Frequency Withstand Voltage:	kV	Duration:
Short Circuit Current Withstand Capacity :	kA (rms)	Duration:
Busbar Rated Capacity:		A (rms)
Single Line Diagram ()		

To be completed by PSO					
<u>Buses</u>					
(1) B1 – B2 – B3:				Ref/Non	Fic/Non
(2) B1 – B2 – B3:				Ref/Non	Fic/Non
(3) B1 – B2 – B3:				Ref/Non	Fic/Non
(4) B1 – B2 – B3:				Ref/Non	Fic/Non
(5) B1 – B2 – B3:				Ref/Non	Fic/Non
(6) B1 – B2 – B3:				Ref/Non	Fic/Non
(7) B1 – B2 – B3:				Ref/Non	Fic/Non
(8) B1 – B2 – B3:				Ref/Non	Fic/Non
<u>SwitchBay/SwitchingFields</u>					
(1) B1 – B2 – B3:					
(2) B1 – B2 – B3:					
(3) B1 – B2 – B3:					
(4) B1 – B2 – B3:					
(5) B1 – B2 – B3:					
(6) B1 – B2 – B3:					
(7) B1 – B2 – B3:					
(8) B1 – B2 – B3:					
(9) B1 – B2 – B3:					
(10) B1 – B2 – B3:					
(11) B1 – B2 – B3:					
(12) B1 – B2 – B3:					
Additional Information:	^ Denotes a space				

Name of Applicant:	Designation of Applicant:	Company Name:	Signature of Applicant: