

Item No.	Description	Unit	GPL	Bidder
General				
1	Rated Power (kVA _n - ONAN Rated)	kVA	1,000	
2	Rated Frequency	Hz	60	
3	Voltage class	kV	15	
4	Rated High Voltage (grounded star)	V	13,800	
5	Rated Low Voltage (delta)	V	480	
6	Number of Phases		3	
7	Vector Group		YNd11	
8	Characteristic curves of the internal protection device provided.	YES/NO	YES	
9	Characteristic curves include the transformers' throughfault withstand capability curves or transformer damage curves.	YES/NO	YES	
10	A list of recommended spare parts and their individual prices is provided.	YES/NO	YES	
11	Manufacturer			
12	Manufacturer's data sheet supplied	YES/NO	YES	
Type of Transformer				
13	Transformer Type - Double wound, sealed type, oil immersed	YES/NO	YES	
14	Cooling Type		ONAN	
15	Transformer polarity		subtractive	
16	Number of HV bushing terminations		3	
17	Number of LV bushing terminations		4	
18	It is not necessary to keep the transformer energised to prevent deterioration.	YES/NO	YES	
Taps & Voltage Regulation				
19	No. of Tap Positions/Steps	No.		
20	Max Tap Position (above nominal)	%		
21	Min Tap Position (below nominal)	%		
22	Tap Steps	%		
23	Transformer pad mounted.	YES/NO		

24	Voltage Regulation at Full Load and Power Factor of 1	%		
25	Voltage Regulation at Full Load and Power Factor of 80%	%		
26	Can the tap changer switch be Locked	YES/NO	YES	
27	Tap changer handles are fitted with covers having gaskets, so that sealing of the transformer under normal conditions is independent of the switch shaft gland.	YES/NO	YES	