Clarification-V to Bidding Documents for Transformer Package TR34 for a) Supply of 1X 500MVA, 420/220/33kV Auto transformer at Bhadla pooling S/S including associated bays, b) Supply of 1X 500MVA, 420/220/33kV Auto transformer at Shujalpur S/s including associated bays, c) Extension of 220kV Shajhanpur S/S, d) Implementation of 1X 80 MVAR, 765kV Spare Reactor at Bhadla S/S, e) Supply of 1X 500MVA, 420/220/33kV Auto transformer at Kohchi S/S, f) Supply of 1X 500MVA, 420/220/33kV Auto transformer at Hiriyur S/S associated with New ISTS Schemes to be developed under RTM mode. Spec. No. 5002001872/TRANSFORMER/DOM/A03-CC CS-4

Clause No.	Text as per bid document	Bidder Query	Clarification
Section - GIS, Rev -		Reactor Switching test is done	Reactor current switching test
5A		as per IEC 62271-110 specified	for Inductive Current switching
20. Type Test			
		- 0	-
		5 1	also be acceptable.
Switching Test		<i>y</i> 1	
		dated 15.09.2021 is enclosed)	
BPS Sr. No. D.43	Spare – 220kV Hybrid GIS/MTS	We understand that Hybrid	Mandatory spares for 220kV
	assembly (as per Technical	being a single standalone	5
	1 /	module, straight joints or	11 11
Sr. No. 1.4 of TS-GIS		11	1
Rev-5A		1	
	1		Annex-11 of Section GIS rev
	,	11 5	5A.
	51	confirm.	Applicability of components
	0		shall be finalized during
			detailed engineering based on
	, 0		submitted design documents
	Cable Termination kit- 01 Set		by Contractor.
	Section - GIS, Rev - 5A 20. Type Test 14. Reactor Current Switching Test BPS Sr. No. D.43 Annexure-11, Rev-0, Sr. No. 1.4 of TS-GIS	Section - GIS, Rev - 5A20. Type Test14. Reactor Current Switching TestBPS Sr. No. D.43BPS Sr. No. D.43Annexure-11, Rev-0, Sr. No. 1.4 of TS-GISAnnexure-11, Rev-0, Annexure-11, Rev-0, Sr. No. 1.4	Section - GIS, Rev - 5AReactor Switching test is done as per IEC 62271-110 specified value. Testing at any other rating is not feasible and we will not be repeating the same. Kindly accept as PGCIL had already accepted the same in SS-82 Package (copy of Amendment No. 1 of SS-82 