Corrigendum 3				
IMPLEMENTATION OF OT SECURITY "REAL THREAT & VULNERABILITY MANAGEMENT SYSTEM" IN BYPL NIT NO: CMC/BY/24-25/RS/SkS/APT/51 [RFx Number: 220000084]				
Calrifications				
S.No.	NIT Section Name & No	NIT Page No	NIT Clause Descriptions	BSES Clarification
1	SOW a	76	Proposed Solution: OT Security Solution should be scalable, reliable and compliant to certification like ISA 62433 and should possess Threat detection capability.	ISA 62433 to be read as ISA 62443
2	SOW 3.e	78	System installed (Hardware and Software) at central should be in HA mode	No HA mode is required. System to be in standalone mode.
3	Phase 7	79	Operationalize the site and initiate 24x7 monitoring.	This will be override by section "Scope of Work: Operations". Operations will be from BYPL site in general shift.
4	SLA			Hardware SLA: 24x7, 4 hrs response, 8 hrs resolution Software SLA: Any software bug or glitch which directly impact monitoring and operations should be resolved on TOP PRIORITY within one day. Any bud not impacting monitoring and operations should be takenup for proper RCA and resolution timeline to be provided within one week