

Corrigendum - 1 for RFQ REF NO: IT-08/2021-22		Date :20-SEP-2021	
RFP document details			
	Description	Existing Clause	Amended Clause
1	Date of submission of online technical bids	20-Sep-21	23-Sep-21
2	Date of Technical bid opening	21-Sep-21	24-Sep-21
3	Date of submission of technical bid	23-Sep-21	27-Sep-21
4	Date of intimation of Qualification status	24-Sep-21	28-Sep-21
5	Date of online commercial bid opening	27-Sep-21	29-Sep-21
6	Period of Service	Three years from the date of the purchase order. Extension of services will be at the sole discretion of <i>StockHolding</i> and an overall cost escalation of 5% p.a. every year. The contract will be extendable by another two more years at the sole discretion of <i>StockHolding</i> with the same terms and conditions.	Three years from the date of the purchase order. Extension of services will be at the sole discretion of <i>StockHolding</i> and an overall cost escalation of 8% p.a. every year. The contract will be extendable by another two more years at the sole discretion of <i>StockHolding</i> with the same terms and conditions.
7	Terms & condition , Clause (ii)	Bidder will provide compliance documents from authorities (ESIC, PF, Labor Law, IMA Act, etc.).Payment will be released only after providing PF challan / minimum wage paid to a deployed resource(s) by providing a monthly bank statement should be one month before the billed period to be submitted by the bidder for the deployed resource(s).	Bidder needs to provide an affidavit to document their assurance that all relevant rules and laws with respect to disbursement of salary and PF by them to the resources deployed in <i>StockHolding</i> will be adhered to. and that <i>Stockholding</i> reserves the right to ask for and audit relevant records of the bidder whenever it deems necessary either through their own internal auditors or any external third party auditor.

**Note: All other terms and conditions, clauses, annexures and details will be as per RFP reference number: IT-07/2021-22 dated 06/09/2021**