

Electronics Corporation of Tamil Nadu Limited, Chennai – 35

Selection of System Integrator to Design, Commission, Operate, Maintain & Manage InfoTex Project

Tender Ref.: EG/eGov/475/SI/Co-optex/2016-17 due on 12/02/2016 at 3.00 PM

Corrigendum-2 dated 10/02/2016

Bidders may please note that this Corrigendum document is part of the Request for Proposal (RFP). Bidders are requested to sign and seal the copy of the Corrigendum by the Authorised signatory of the Tender and submit it along with the RFP.

1. Revised Clarifications

#	Volume	Page No.	Tender Clause No.	Tender Clause	Query	As per corrigendum 1 (dated 29 Jan 2016)	As per corrigendum 2 (dated 10 Feb 2016)
1	II	38	3.3.1.1.1	Generation of MIS reports as per requirement.	a) How many MIS reports required. b) Any specific templates reports required. c) Any specific requirement for local language reports required.	Please Refer Section 3.3.1.1.5 of Volume II of the RFP – Page 45. Not envisaged	Please Refer Section 3.3.1.1.5 of Volume II of the RFP – Page 45. Yes bilingual mentioned as optional item. Please Refer Corrigendum 2 - S.No 2

#	Volume	Page No.	Tender Clause No.	Tender Clause	Query	As per corrigendum 1 (dated 29 Jan 2016)	As per corrigendum 2 (dated 10 Feb 2016)
2	III	72	33.1	SLA for user location – Availability of network connectivity with average uptime of 99%.	The Only OEM for VPN over Broad Band Connectivity is BSNL. Based on our interaction, they could not able to provide 99% uptime. Kindly amend this clause based on BSNL SLA terms and de-link this clause.	The SLA for connectivity and all other scope of the SI will be calculated on average uptime basis (for all locations). And, it is not link wise SLA requirement. However, the SLA framework given in the RFP can be modified on a mutually agreeable basis, based on the experience and learnings during the pilot phase.	The SLA for connectivity and all other scope of the SI will be calculated on average uptime basis (for all locations), which is 99%. And, it is not link wise SLA requirement.

2. Following corrections are made in the Tender Document

#	Volume	Page No.	Tender Clause No and Details.	Original Tender Clause	As per Corrigendum 1 (dated 29 Jan 2016)	As per Corrigendum 2 (dated 10 Feb 2016)
1	I	22	5.6.3.3.1 – Technical Evaluation Criteria – 1 (C) – IT Cloud Infrastructure Management	<p>Existing Point System The marks would be provided based on the following :</p> <p>I. Number of Projects (Cloud exp only) a. 1 Projects = 3Marks b. 2 Projects = 4Marks c. 3 & above = 5 Marks</p> <p>II. Combined Project Value of maximum three projects a. INR 50 lakhs to 60 lakhs = 3 Marks b. INR 60 lakhs to 1 cr. = 4 Marks c. INR 1 Cr. And above = 5 Marks</p>	<p>Existing Point System The marks would be provided based on the following :</p> <p>I. Number of Projects (Cloud exp only) a. 1 Projects = 4 Marks b. 2 & above Projects = 5 Marks</p> <p>II. Combined Project Value of maximum two projects a. INR 50 lakhs to 60 lakhs = 4 Marks b. Above INR 60 lakhs = 5 Marks</p>	<p>Existing Point System The marks would be provided based on the following :</p> <p>I. Number of Projects (Cloud exp only) a. 1 Projects = 3Marks b. 2 Projects = 4Marks c. 3 & above = 5 Marks</p> <p>II. Combined Project Value of maximum three projects a. INR 50 lakhs to 60 lakhs = 3 Marks b. INR 60 lakhs to 1 cr. = 4 Marks c. INR 1 Cr. And above = 5 Marks</p>
2	II	38	3.3.1.1 – Design & Development of InfoTex application and InfoTex portal	<p>The indicative modules that are to be developed for the InfoTex application are shown below and these modules are to be developed to cater to the all activities of Co-optex as described in Section 1.4</p>		<p>The indicative modules that are to be developed for the InfoTex application are shown below and these modules are to be developed to cater to the all activities of Co-optex as described in Section 1.4.</p> <p>The InfoTex Application should have bi-lingual interface (English and Tamil) – Bilingual interface has been called for as an optional item in the price bid – refer corrigendum No. 2 Price Discovery – Application Development (Bilingual Interface). The Bidder has to quote for the bilingual option and it is mandatory.</p>

VI. Price Discovery – Application Development (Bilingual Interface)

Application Development – CAPEX for Bilingual Interface (Tamil & English)

S.No	Particulars	Quantity	Unit Measure	Unit Price (In INR)	Amount (exclusive of Taxes)	TNVAT on D in INR	Other Taxes on D (exclusive of TNVAT & ST)	Service Tax (ST) on D as applicable	Amount Inclusive of all taxes
		A	B	C	$D = (A \times C)$	E	F	G	$H = (D + E + F + G)$
1.	Design, Development and Implementation of InfoTex solution in Bilingual Interface	1	LS						
Total									

OPEX

Application Development – CAPEX for Bilingual Interface (Tamil & English)

S.No	Particulars	Cost					Total amount for 5 Years (exclusive of Tax)	Service Tax for 5 years	Total Amount inclusive of Tax
		Y -1	Y -2	Y -3	Y -4	Y -5			
1.	Application Maintenance and Monitoring – Bilingual Interface								
Total									

**Managing Director
ELCOT**