Corrigendum - 5

for

Long Range Identification and Tracking System

Ref: DGS/LRIT/48NT(01)/LRI/2018 dt:23rd March 2018

MUMBAI

Directorate General of Shipping

Ministry of Shipping

Government of India

06th June, 2018

S.No.	RFP Volume	Section No.	Page No.	Clause as per RFP / Corrigendum	Revised Clause
1	Volume I	10.3.4	111	New Addition	**Note:** 1. SI to raise invoice, on a Quarterly basis, during Operations & Maintenance phase. 2. Twenty (20) Quarterly payments shall be made by DGS, for the duration of five (5) years.
2	Volume I	10.3.5	112	Form 20 C: Training Cost	Revised "Form 20 C: Training Cost" enclosed below.
3	Volume I	10.3.5	112	New Addition	**Note:** 1. SI has to conduct one time training, on LRIT application, to fifty (50) users, to be identified by D.G.Shipping as part of Implementation phase. 2. DGS shall provide space for training and infrastructure at Mumbai. 3. Payment will be made upon successful completion of training.

S.No.	RFP Volume	Section No.	Page No.	Clause as per RFP / Corrigendum	Revised Clause
4	Volume 1	10.3.6	113	New Addition	**Note:** 1. Invoice for change requests (beyond 500 man days of effort quoted as a part of RFP) can be raised by SI along with DGS approval, stating that the Change request has successfully run in the production environment for 30 days, without any issues. 2. If any issues are reported for the change requests deployed in production environment, within 30 days, SI is responsible to fix the issues without any additional cost to DGS.
5	Volume 2	2.2 (C)	11	n. Map Features & Functionality New Addition Xi. SI has to procure the following:	**Note:** SI may use freely available web based global map, without compromising the security aspects under the provision of Critical Information Infrastructure (CII), protecting the system from unauthorized access and disclosure of information. ix. SI has to procure the following:
				a. 8 desktops for NDC LRIT with the below configuration: CPU: 5GHz, (with Max cores/threads) RAM: 32 GB (DDR4) Expandable HDD: 3TB SATA USB Port : 3.0 Super speed GRAPHICS: High end, should run at least 4 monitors	a. 8 desktops for NDC LRIT with the below configuration: CPU: 5GHz, (with Max cores/threads) RAM: 32 GB (DDR4) Expandable HDD: 3TB SATA USB Port: 3.0 Super speed GRAPHICS: High end, should run at least 4 monitors
6	Volume 2	2.5.2	15		simultaneously with different applications.

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				simultaneously with different applications.	
				MONITOR: 27 inch LED	MONITOR: 27 inch LED
				OPERATING SYSTEM: Latest	OPERATING SYSTEM: Latest
					(or the nearest higher configuration available with the OEM)
				b. Desktops for development, testing and for operations & maintenance phase. SI has to propose quantity, configuration and operating system of desktops in their proposal	b. Desktops for development, testing and for operations & maintenance phase. SI has to propose quantity, configuration and operating system of desktops in their proposal
				c. 1 printer for NDC LRIT with the below configuration:	c. 1 printer for NDC LRIT with the below configuration:
				Heavy Duty Black/Colour Network Printer (Print/Scan/Copy/Fax) with Duplex Printing, Internal memory 2 GB, Built in HDD 160 GB and above, Printing paper (all sizes including A3)	Heavy Duty Black/Colour Network Printer (Print/Scan/Copy/Fax) with Duplex Printing, Internal memory 2 GB, Built in HDD 160 GB and above, Printing paper (all sizes including A3)
7	Volume 2	2.5.2	15	New Addition	xi. Besides the 20 MBPS connectivity at DC and DR, SI is required to provision for a dedicated 20 MBPS leased line between DC & DR (for real time synchronization of data)
8	Volume 2	2.6.3	16	Types of training Programmes	Section is deleted

S.No.	RFP Volume	Section No.	Page No.	Clause as per RFP / Corrigendum	Revised Clause
9	Volume 2	2.7	22	**i. Data Quality:** The Agency shall perform the Data Quality Assessment for the Data digitized by the bidder and the data migrated by the bidder to the new system. The errors/gaps identified during the Data Quality Assessment shall be addressed by the bidder before moving the data into production environment, which is a key milestone for provisional Go-live of the solution.	**i. Data Quality:** The Agency shall perform the Data Quality Assessment for the data migrated by the bidder to the new system. The errors/gaps identified during the Data Quality Assessment shall be addressed by the bidder before moving the data into production environment, which is a key milestone for provisional Go-live of the solution.
10	Volume 3	1.7.2	84	**DC & DRC Operations:** **Data Centre & DRC Availability:** Uptime of various components at DC DR including but not limited to: a) Servers b) Storage c) Tape Library d) SAN e) Switches f) Routers Note: Any downtime for maintenance shall be with prior written intimation and approval of DGS.	**Note:** 1. DGS - DR location is located at IMAC, Gurgaon. SI resource shall visit the DR site at IMAC, once in a week on a working day as a routine, during the Operations & Maintenance phase 2. In addition if required, SI should provision to attend DR site for all issues which require immediate attention.

S.No.	No. of Sessions	Year 0 (Implementation Phase)		
		Amount (c)	GST (t)	Total (Total=c+t)
A. Training Cost (Implementation Phase)				
1.				
2.				
Sub-Total (A) In figures				
Sub-Total (A) in words				