

14.05.2019

CENTRAL POLLUTION CONTROL BOARD, DELHI

TECHNICAL BID CORRIGENDUM

Subject: - Reply to queries received for Tender Notice No.: C-12015/05/2018/IT/NHWTS-Tech/ dated 18.04.2019

For Tender No.: C-12015/05/2018/IT/NHWTS-Tech/ dated 18.04.2019 entitled " Development of National Hazardous Waste Tracking System (NHWTS) Software for CPCB ", Reply to queries received are attached at Annexure-I



Queries raised for NHWTS

S. No	Firm name	Content	Query	CPCB Reply
1	Gujarat Enviro Protection and Infrastructure (Haryana) Pvt. Ltd.	Point no 22. Under Section 3-Scope of Work:- Any utility required to be developed for project execution or a new task but within the context of hazardous waste management, which may or may not be mentioned here, has to be considered within the project execution of five years and for which no additional change request shall be entertained.	Whether 5 years includes AMC or not	Yes, AMC includes any new development requirement throughout the project duration within the context of Hazardous Waste Management
		Point 24 Part IV under section 3 Scope of Work- DR installations on NIC server	Whether Firm's requirement is only to provide requirements (Point 24.IV) or to actually setup the DR @NIC?	Yes, the firm will be required to actually set up the DR at NIC
2	Banyan Sustainable Waste Management Private Limited	Annexure- II: FINANCIAL BID FORM I. Depiction on Google Maps and open Software like QGIS, ILWIS etc.	Can we have an exhaustive list of the open source software's for have a clear work estimation	Immediately, system is to be set up on Google maps and on one of the open source software like QGIS/ILWIS etc. and later on when CPCB procures ARCGIS software, it has to be integrated on it. It means effectively output is to be depicted on two (02) software i.e., Google maps and ARCGIS.
		10.0 Eligibility Criteria: point "3" Annual Turnover	In the interest of governments mission to promote start-ups in the field of Waste management sector we request you to allow the firms to participate in consortium / joint venture or relax the revenue qualification criteria.	It is a project for software development for tracking Hazardous Waste. Hence, Not Agreed



GeoVista Technologies Pvt Ltd.	Section 10. Eligibility Criteria, item 3 (pg 30): Turnover of Rs. 2 crores/per annum from development of online-system: We kindly request you to consider ongoing/under execution online projects also for calculating eligibility as such Software development projects typically have long life-cycles, which include development, deployment & AMC.	We also request relaxation of Turnover from online-system to Rs.1 crore per annum.	Not Agreed
	Section 11. Selection Criteria	As you know the scope of development of the Web-based Online platform is highly complex. Hence we request companies with Ready-to-deploy, COTS Solution, may be awarded additional points in selection criteria parameters, since such companies would be able to deploy the required platform faster and with fewer bugs and revisions which is critical for project success.	It requires revamping of entire Selection Criteria Structure. May not be possible at this stage.
	As per Ministry of Micro Small & Medium Enterprises, New Delhi vide Gazette Notification dated 23.03.2012 MSME/ NSIC registered companies are exempted from purchasing Tender document and submission of EMD.	We request you to consider above and exempt NSIC/MSME registered companies from submission of EMD.	Agreed. Provided the firm submits the required valid document copy.
Techniche Engineering Private Limited Pune Maharashtra	allow us to participate in this tender in Joint Venture with another company	allow us to participate in this tender in Joint Venture with another company	Not acceptable at this juncture



ESRI India	Desirable GIS COTS pre requisites	It should have freely available online services- topographical maps, imagery, street maps etc.	Not Agreed	
		It should be capable of 2D-3D analysis simultaneously in a single application/window	Although, these functionalities are required but making them essential through COTS will lead to biasing towards specific software available in the market. Hence, the firms are requested to consider these functionalities as requirements in the project development for which necessary tools development will remain in the Scope of Work. All the participating firms may please consider these utilities' development before quoting the price.	
		It should be configurable with available templates, widgets using web app building tools (Viz. HTML 5 etc.) to reduce the solution turnaround time for creation of dashboards, Web application, Field Apps etc..	Not Agreed	
		It should have User and Content management system	Yes, firms are requested to consider these functionalities as requirements	
		Referring to "ONSITE MANPOWER REQUIREMENT"; GIS COTS expert should be available on Gov. GEM Portal	Not Agreed	
		Reference to "Central Software Capabilities"; the COTS should be capable of maintaining entire field work force	Although, these functionalities are required but making them essential through COTS will lead to biasing	

			which includes assigning task, data collection as per prescribed data model, monitoring of field staff, task completion information etc.	towards specific software available in the market. Hence, the firms are requested to consider these functionalities as requirements in the project development for which necessary tools development will remain in the Scope of Work. All the participating firms may please consider these utilities' development before quoting the price.
			It should have inbuilt report creating tools	Yes, Agreed
			It should have inbuilt predictive analysis geoprocessing tools.	Not Agreed


(B Vinod Babu)
AD & DH-IT