















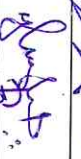
Minutes for meeting for Pre- bid conference for bid no. GEM/2025/B/6058457 for SITC of AI based X-BIS machine, CAMC of AI based X-BIS of Green gate and workshop gate for Four Year (1 set= 1 AU)

Sr.no.	Firm Name	Reference Clause of tender	Description of query	ISP reply
1	M/s Vehant Technologies Pvt Ltd	Product/Service Specification- Point 1	Please allow a tunnel size of Tunnel Size: 60 CM Width x 40 CM Height as per MHA QR guidelines for smaller size Baggage operations	The request will be reviewed. If required, suitable corrigendum will be issued.
		Product/Service Specification- point 2	Please allow conveyor height to be 613 mm from the ground level	The request will be reviewed. If required, suitable corrigendum will be issued.
		Product/Service Specification- point 11	The weight of the machine should be independent of OEM and it should not be fixed. Please consider.	The request will be reviewed. If required, suitable corrigendum will be issued.
		Product/Service Specification- point 24	Storage temperature- minus 25 deg. C to 60 deg. C. Please allow.	No change
		Product/Service Specification- point 46 c	Please allow Operating System : Windows/ LINUX and its all passwords will be supplied by the OEM through lifetime of the machine	The request will be reviewed. If required, suitable corrigendum will be issued.
		Terms and Conditions	We understand that Foreign Certifications like EN60204-1:2018, EN61000-6-2-2005, EN61000-6-3:2007, ENISO12100:2010 are not required for Indian OEMS, kindly confirm	The request will be reviewed. If required, suitable corrigendum will be issued.
2	The Motwane Manufacturing Co. Pvt. Ltd	Detailed Technical specifications of the proposed machine	Minimum Tunnel Size: 65 CM Width x 50 CM Height or +- 5 CM acceptable Justification for proposed change: We have noticed that the current tunnel size (Minimum 65 cm W x 50 cm H) is not standard. In India, this type of machine is available with selected OEMs, and for fair competition, we recommend adjusting the tunnel size dimensions. To align with MHA QR standards, we kindly request you to revise the tunnel size to 60 cm (W) x 40 cm (H) Operating system -Windows	The request will be reviewed. If required, suitable corrigendum will be issued. The request will be reviewed. If required, suitable corrigendum will be issued.
				The request will be reviewed. If required, suitable corrigendum will be issued.

3	M/s Magtech Security Systems Private Limited	Product/Service Specification- point 7	Estimated cost including taxed or otherwise? Each X-BIS shall be equipped with two individual independent X-ray generator with dual view image. <u>Proposed for:</u> Each X-BIS shall be equipped with individual independent X-ray generator with dual view image.	Clarified- The estimated cost is including all taxes including CAMC cost. The request will be reviewed. If required, suitable corrigendum will be issued.
			The Artificial Intelligence (AI) software should be able to recognize a minimum of 20+ types of items such as Guns, fireworks Firecrackers, spray-cans, knives, Impenetrable materials, Axe, Scissors, Ignition oil, Nail polish, Liquid, Glass bottles, Thermos cup, Plastic bottle, Handcuffs, Nightstick, Brass knuckle, Lighter, Tool, Powder, Electronic, Cell Phone, Power bank, Laptops and Umbrellas etc. Proposed for : Minimum 20+ type of items and also it should be customized as per Customer Demand	The request will be reviewed. If required, suitable corrigendum will be issued.
	Common query		All XBIS systems should operate on 220V ($\pm 10\%$), 50 ± 3 Hz power supply and should be able to withstand voltage fluctuations in the range of 170V to 280V and Frequency fluctuations +/- 5%. Bidder has to provide suitable Power distribution panel (PDB) to meet the system requirement. The PDB shall provide MCB's with proper rating, for all equipments including and one main control switch. PDB shall also include suitable stabilizers with each XBIS. ISP will show only Power Point source and its further distribution will be under bidder scope. Bidder has to provide suitable size Voltage Stabilizer along with machine. Proposed for: Above scope including earthing	The request will be reviewed. If required, suitable corrigendum will be issued.

Sr.no.	Name of ISP officials attending the pre- bid conference	Signature
1	Shri. Mangesh Kasvekar, JGM(TO)-P	
2	Shri. Vikas Kumar, M(MM)	
3	Shri. Jitendra Kumar, DGM (TO)	
4	Shri. Meraj Ahmad, M(TO)	
5	Shri. Durgaprasad Yadav, Inspector, CISF-ISP(Nominated by Dy. Commandant CISF, ISP)	

Sr.no.	Name of firm attending the pre- bid conference	Name of Firm's representative attending the pre- bid conference	Signature
1	M/s Motwane Manufacturing Co. Pvt. Ltd	Shri. Shantanu Rudravanshi	
2	M/s Motwane Manufacturing Co. Pvt. Ltd	Shri. Abhishhek Parashar	
3	M/s Vehant Technologies Pvt Ltd	Shri. Mahesh Patil	
4	M/s Vehant Technologies Pvt Ltd	Shri. Pranjal Kumar	
5	M/s Magtech Security Systems Private Limited	Shri. Satish Vaidya	