PUSHPA GUJRAL SCIENCE CITY

Jalandhar – Kapurthala Road, Kapurthala

Corrigendum for Clauses in Tender Document based on Pre-Bid Meeting Decisions

Please refer to e-tender for Supply, Installation, Integration, Testing and Commissioning of High Resolution, High Brightness Full dome Digital 4K 2D Immersive multichannel Projection System with hardware and software packages, interfaces, tools and / or drivers etc. (including integration of existing audio System and cleaning of existing screen) at Pushpa Gujral Science City, Kapurthala for projection on existing 23 meter 30 degree tilted dome with 3 (three) years On-site Comprehensive Warranty including preventive maintenance and further Comprehensive AMC for next 2 years

In accordance to decisions taken w.r.t. queries raised by agencies towards various clauses of Tender Document through emails and in the pre-bid meeting held online on 01.09.2023, following corrigendum is issued:

Sr. No.:		Tender Reference		Statement as per tender document	Queries / Points raised / Amendment Requested	Decisions/Clarifications
100	Page	Section No.:	Section Name		nequesteu	
1.	5	14	Particulars of tender	Bid Submission End Date: 11.09.2023 at 03.00 pm IST	We kindly request an extension of the tender submission deadline by at least 10 days. Given that undersigned who is authorized signatory is currently out of the headquarters, arranging for the necessary Bank Guarantee against the Earnest Money Deposit poses challenges.	Submission is extended up to 19.09.2023, 3.00 pm IST

2.	16	3.4 & 3.6	Eligible Bidders	 3.4 : Bidder/OEM or Authorized agent should have completed at least two projects related to the concept, design, supply, installation, testing & commissioning of a Digital 4K Full dome 2D or higher multichannel immersive planetarium projection system on a minimum 12 meters diameter dome worldwide during the last 10 years from the date of issue of this e-tender 3.6: The similar works executed by the bidder/OEM in association with some other OEM's in the past would be considered only upon submission of duly signed authorization letter/agreement, failing which, works that have been done in conjunction or partnership with any other OEM in the past shall not be 	executed by the bidder/OEM or authorized agent in association with some other OEM's in the past would be considered only upon submission of duly signed authorization letter/agreement, failing which, works that have been done in

3.	16	3.4	Eligible	3.4 : Bidder/OEM or Authorized agent should	Our OEM M/s Sky-Skan have two installations	NO CHANGE in the Clause
			Bidders	have completed at least two projects related	in India. They supplied and installed Multi	
				to the concept, design, supply, installation,	channel Hybrid planetarium with 6no. of JVC	
				testing & commissioning of a Digital 4K Full	projectors to Nehru Planetarium New Delhi in	
				dome 2D or higher multichannel immersive	2010. On technical ground this installation is	
				planetarium projection system on a minimum	not a historical installation because	
				12 meters diameter dome worldwide during	technically there is no major change in system	
				the last 10 years from the date of issue of this	architecture and system integration from	
				e-tender	2010 and 2023. We agree that there is a	
					tremendous advancement taken place in	
					projector technology, software database etc.	
					in the last 5 years. You are aware that all the	
					planetarium OEM's are basically system	
					integrators and developer of Driving engine.	
					They always use the latest projectors and	
					servers in integrating of their system and	
					upgrade their previous installations with	
					updated software and technology. The same	
					was also done by Sky-Skan in Nehru	
					planetarium in 2018. Hence, technically the	
					installation must be judged with its system	
					architecture, integration technology and	
					software updatation but not by the year of	
					installation i.e. 2010 or 2013 or 2023.	
					Therefore, We request you to consider our	
					request and allow our Nehru Planetarium	
					New Delhi installation done in October 2010.	

4.	24	Technical Evaluation Marking Scheme	5- c. Experience in executi installation/dismantling of dome screa - 10 Marks	existing Perforated Aluminum Dome screen from inside to make it completely dust free. There is no requirement of dismantling/ installation of dome. Hence, it will be more pertinent to have the experience in execution of ancillary works such as cleaning of screen and not execution of installation/ dismantling of dome Screen. Therefore, we request to	NO CHANGE in the Clause

In addition to above mentioned clarifications and decisions, the rest of the tender document remains same.

This is issued with the approval of competent Authority