Army Public School Beas

PO: Dhilwan Distt: Kapurthala Punjab: 144804

1513/APS/Swimming	Pool

QQ Jun 2024

## CALL FOR QUOTATION : CONSULTATION FOR SCOPE OF WORK FOR REPAIR/MODIFICATION OF EXISTING SWIMMING POOL TO OLYMPIC SIZE SWIMMING POOL IE 50 MTR X 25 MTR BY ARMY PUBLIC SCHOOL BEAS

Dear Sir/Madam,

- 1. The quotations are hereby invited from vendors/dealers/contractors with varied experience in the field of said work. The quotations are required as appx att.
- 2. The sealed Bids are required to be addressed to Principal APS Beas and to be deposited before 1000 hrs on 10 Jul 2024. The sealed quotations box is available at the main gate of HQ 55 (I) Mech Bde.
- 3. No cutting on any figures will be accepted. The vendors/firms are at liberty to be present during bid opening for fair & transparent bidding.
- 4. <u>Validity of quotations</u>. The quotations will be valid for at the least 3 months from date of opening
- 5. <u>Date & Time for completion of work</u>. The work is required to be completed as per following:-
  - (a) Completion of document for In-Principle-Approval within 15 days.
  - (b) Tender opening within 21 days.
  - (c) Finalization of vendor within 07 days.
- 6. **Force majeure**. The school will not be responsible for any untoward / unforeseen requirements as generated at the vendors end.
- 7. <u>Payments</u>. The payments will be made by the school after completion and inspection of work at APS Beas within stipulated time.
- 8. <u>Warranty</u>. The contractor firm will be responsible for any defect or maintenance or low quality work / performance / material. If found any during inspection by the authority of school. Adequate charges will be levied from the bills paid by the school. The school deserves the right to cancel / modify the supply order / schedule of work at any stage as per requirement of the school.
- 10. Please also mention "Consultation for Scope of Work for Repair/ Modification of Existing Swimming Pool to Olympic Size Swimming Pool" on the top outside of envelope.

11. If the work is not completed after 43 days from the date of work order, you will be charged 0.5% per week of the total value of concerned project cost and not more than 10% of the total cost of the project.

Yours faithfully,

(Pankaj Verma)

Bursar

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Ser No	4	Description of Items						
(a)	Phase 1: Pool Design and Expansion :-							
	(i) Modify the existing pool design to accommodate a six-lane swimming area and existing diving space.							
	The state of the s	(ii) Extend the pool dimensions on three sides to meet training requirements.						
	Structural Assess	sment :-						
	(i) Con-	Conduct comprehensive stability tests on the pool's walls and e.						
	And the second s	Provide recommendations for structural enforcement as needed for fety and longevity.						
	Plumbing and Electrical Installations :-							
	<ul> <li>Specify electrical and plumbing requirements for converting the pool into an all-weather facility.</li> </ul>							
(b)	Phase 2 :-							
		ermine placement plans for balancing and storage tanks.						
	\$ 50 2000000 VAN	gn an efficient piping network to support pool operations.						
(c)		Repair the filtration plant.  II-Weather Pool Conversion :-						
,	(i) Site Survey and Initial Layout: Conduct a thorough site survey to assess existing conditions. Prepare an initial layout proposal and seek your approval.							
	develop a	Detailed Design and Approval: Upon approval of the initial layout, elop a detailed architectural and engineering design. Include tements of all necessary facilities and amenities.						
	(iii) Preparation of Detailed Drawings: Provide the following detailed drawings as per approved layout :-							
	(a)	Detailed Layout Drawings: 2 drawings						
	(b) 4 dra	Cross Sections of the Pool (from four different places): awings						
	(c)	Plumbing Drawings for Pool: 4 drawings						
	(d)	Details of Balancing Tank: 2 drawings						
	(e)	Details of Overflow Tank: 1 drawing						
	(f)	Raft Details by an Authorized Structural Engineer: 3 drawings						
	(g)	Wall Details by an Authorized Structural Engineer: 2 drawings						
	(h)	Details of Overflow Channel on All Four Sides: 2 drawings						

		(j) Lights	Electrical Layout with Placements of Underwater and Decks: 3 drawings	
		(k)	Tiling Details: 1 drawing	
		<b>(I)</b>	Stone Work Details: 1 drawing	
		(m)	Placement of Electrical Panels: 1 drawing	
		(n)	Toilet Block: 4 drawings	
		(o)	Plumbing Details for Toilet Block: 2 drawings	
		(p)	Electrical Details: 2 drawings	
		(q)	Tiling details: 1 drawing	
		(r)	Door and Window Schedule: 1 drawing	
	(iv) Propo	RFP Document Preparation: Assist in making the RFP (Request for posal) document on behalf of the Indian Army.		
		ural e	tural Engineer's Drawings: Ensure all drawings issued by the ngineer are duly stamped and signed, accompanied by a structural stability.	
(d)	Risk asses technical at his own	non te	echnical person visits will be borne by the consultant	

## Note:-

- 1. Vendors are requested to mention working contact numbers and email ID to address queries and information of school, The quotation may be rejected if vendor fail to address school queries in given time period.
- 2. Tenderers shall carefully examine the scope of work and fully inform themselves of all the conditions which may in any way affect the work of the cost thereof.
- 3. Should a tenderer find discrepancies or omission from the specification or other documents and any doubt as to their money, he should at once notify the school and seek clarification in writing.
- 4. Consultant/ vendor will be responsible to do all documentation from beginning to completion of project.
- 5. The amount will be paid as per the scope of work.
- 6. The consultant (L1) will oversee consultancy work for all three phases till the completion of work.

Signatures :	
Name & Place/Address of f	irm with stamp
Mobile No :	