

**ARMY PUBLIC SCHOOL, BABINA**  
**TUNKA ROAD, BABINA CANTT (UP) - 284401**  
Website : [www.apsbabina.com](http://www.apsbabina.com), Email : [armyschool3@yahoo.com](mailto:armyschool3@yahoo.com)  
**AFFILIATED TO THE CENTRAL BOARD OF SECONDARY EDUCATION**

**ADVERTISEMENT**

**ADVERTISEMENT CALLING CONSTRUCTION OF APPEX PATHWAY FROM  
MAIN GATE TO NEW ACADEMIC BLOCK (860 TO 900 SQ MTR) : APS BABINA  
CANTT**

S No	Nature of Work	A/U	Rate(Amnt) incl GST
1	Construction of Apex Pathway from main gate to new academic block (860 to 900 SQ mtr)	01	

- (a) Only authorized vendors with GST Registered Firm submit the quotation/ bid).
- (b) The sealed Quotations/Bids to be dropped in the **QUOTATION BOX** kept at the school within working days & the stipulated date and time 9:00 to 14:00hrs
- (c) The Quotations/ Bids received after closing date of a tender will not be accepted.
- (d) Telephonic/incomplete Quotations/Bids will not be entertained.
- (e) Vendors/firms are advised to read this tender notice carefully before submitting their Quotations/Bids.
- (f) The vendors will put the quotation in sealed and mentioned subject on the cover of the envelope and entry in tender register is mandatory.
2. **Tech specification**: must be downloaded from the Army Public School Babina website: [www.apsbabina.com](http://www.apsbabina.com) and attached with the quotation.
3. **Last date for submission of Quotation/Bid is: 08 Mar 2026**
4. It should be noted that **ARMY PUBLIC SCHOOL, BABINA reserves the right to accept or reject any quotation without assigning reasons.**

**NOTE :-**

- (i) Work should be completed ***within 30 days*** after supply order received by the L1 vendor. APS Babina, reserves the rights for cancelling of the supply order if Supply/ work of said items/ works not completed within stipulated time.
- (ii) A security amount of **@ 10%** of total payable amount to vendor on completion of work will be kept as security deposit for a period of **one year**.

**Principal**

**TECHNICAL SPECIFICATION FOR APEX PATHWAY FROM MAIN GATE TO  
NEW ACADEMIC BLOCK (860 TO 900 SQ MTR)**

<b>S No</b>	<b>Nature of Work</b>	<b>A/U</b>	<b>Qty</b>	<b>Amount</b>
(i)	Surface Excavation not exceeding 30 cm deep and averaging 15 cm deep and getting out in	Sqm	860.50	
(ii)	Removing excavated at a level n. exc 50m and depositing where directed at a level n. exc 1.50m above starting point all as specified	Cum	129.08	
(iii)	Hard core of gauge n. exc 63mm depositing, spread and leveled in layers n.exc 15cm thick watering and ramming to true surface with	Cum	64.54	
(iv)	75mm thick PCC 1:3:6 type C-2 (40mm graded aggts) as in sub base of path all as specified and directed	Sqm	860.50	
(v)	M&L sand cushioning in a layer of 50mm thick including watering and consolidating using mechanical vibrator	Cum	43.03	
(vi)	Machine pressed precast concrete interlocking paver block with grey cement and pigment and size confirming to IS 15658-2006 of 60mm thickness M-40 Grade and jointed in bedding layer CM 1:4 for laying finishes complete all as	Sqm	860.50	
(vii)	PCC 1:3:6 type C-2 (20mm graded aggts) as in coping, benching etc of Path all as specified	Cum	2.01	
	<b>Total Amnt</b>			