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NOTICE INVITING TENDER (NIT)

ESTABLISHMENT OF ASTRONOMY LABORATORY IN APS HISAR

1. A tender is invited for the work as mentioned in Appendix A.
2. The work is estimated to cost as indicated in aforesaid Appendix A This estimate however is not a guarantee and is merely given as rough guide and if the supply of items costs more or less, a tenderer bidder will have no claim on that account. The tender shall be based on as mentioned in aforesaid Appendix A.
3. The requirement for the said structure/work/items is as per the Appendix A.
4. The work/supply of items is to be completed within the period as indicated in aforesaid Appendix A in accordance with the phasing, if any, indicated in the tender from the date of handing over site, which will be on or about two days after the days of Acceptance of tender.
5. The Presiding Officer will be the Accepting Officer here-in-after referred to as such for purpose of the agreement.
6. The Accepting Officer will return the Earnest Money wherever applicable to all unsuccessful tenders.
7. The tenders are advised to visit the site of work by making prior appointment with Accepting Officer/Work in-charge, who is also the Executing Agency of the work (see Appendix A). The tenderers are deemed to have full knowledge of all relevant documents, samples, site etc whether they have inspected them or not.
8. The Accepting Officer reserves the right to accept a tender submitted by a Public Under taking giving a price preference over other Tender (s)/bid (s) which may be lower, as are admissible under the Government Policy No claim for any compensation or otherwise shall be admissible from such tenderer bidder whose tender/ bid is rejected.
9. Accepting Officer does not bind himself to accept the lowest bid or any tender or to give any reason for not doing so.
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11. The Tender documents can be taken from the undersigned on payment of the Tender fee to Army Public School, Hisar The documents will be e-mailed or sent by speed post on forwarding proof of deposit of Tender fee by email on hisaraps@gmail.com in a/c No **4167000100105803** Punjab National Bank, Hisar Cantt (**IFSC PUNB 0416700**) or by DD drawn on the Army Public School, Hisar payable at Hisar.

(Signature of Tenderer)

Dated : Nov 2023

Account No	4167000100105803
IFSC Code	PUNB0416700
Bank	PNB Hisar Cantt
School Email ID	hisaraps@gmail.com

Sd-x-x-x

(Signature of Accepting Officer)

Maj /Lt Col

Dated Nov 2023

TENDER NOTICE
ESTABLISHMENT OF ASTRONOMY LABORATORY IN APS HISAR

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1. Sealed Tenders are invited for the under mentioned work for Army Public School, Hisar :-

Ser No	Description of work	A/U	Rate
1	Supply and fixing of Infographic Wallpapers for 1 wall, Astronomical Design on ceiling upto 600 sq feet, Astronomical Design on two walls, False ceiling with lighting (130-150 sq feet)	Complete work/items	
2	Supply and fixing of No seeing stars during day (1) , Weight on Other planets (1), Why the sky is blue (1)	-do-	
3	Supply and fixing of Solar Goggles (10), Spectrum Study Power Supply (1), Helium gas spectrum tube (1), Hydrogen gas spectrum tube (1),	-do-	
4	Supply and fixing of Spectroscope (2), Brachistone curve (1), Newton disc (1)	-do-	
5	Supply and fixing of 3D surface model of Mars (1), 3D surface model of Moon (1)	-do-	
6	Supply and fixing of Space-time fabric (1), Primary colours of light (1), Handy Planisphere (30)	-do-	
7	Supply and fixing of Sun dial (1), Find directions through sunlight (1), Solar system (1)	-do-	
8	Supply and fixing of Solar & lunar eclipse (1), Day & night on earth (1), Moon phases SA (1)	-do-	
9	Supply and fixing of Concave and convex mirror kit - 4 inches (1), Concave and convex lens kit - 4 inches (1)	-do-	
10	Supply and fixing of Clue To Cosmos (1), Moon phases (1), Pinhole projector (1)	-do-	
11	Supply and fixing of Ray Optics box (1), Maxwell Wheel (1), 3D charts physics (set of 6), 3D charts geography (set of 10)	-do-	
12	Supply and fixing of Tuning Fork (1), Model of rock set (1), Model of mineral set (1), model of metal set (1),	-do-	
13	Supply and fixing of Model of heart (1), model of eye (1)	-do-	
14	Supply and fixing of Telescope Kit - Compound telescope (1), Telescope Kit - Galileo telescope (1), Telescope Kit - Astronomical telescope (1), Telescope Kit - Terrestrial telescope (1)	-do-	
15	Supply and fixing of Multipurpose Battery Eliminator (1), Whimshart Machine (1), Solar kit Model (1), Anti-Gravity (1)	-do-	
16	Supply and fixing of Newton 1st law (1), Newton 2nd law (1), Newton 3rd law (1)	-do-	
17	Supply and fixing of Circuit board (1), Rocket model 71 cm long (1), Moon Globe 12" inches (1)	-do-	
18	Supply of Longitude & Latitude globe (1), Earth illuminating Globe (1)	-do-	
19	Supply of Vacuum motor (1), Vacuum Chamber with experiments kit (1), Pythagoras theorem (1), Reaction Ruler (1)	-do-	
20	Supply of Zodiac constellations (1), We are made of stars (1), Big planisphere 3x3 feet (1)	-do-	

21	Supply of James Web Space Telescope Mirrors Model (1), Name of the Moon's craters (1), Hanging Solar System (1), Wooden Shelves to keep models (2)	-do-	
22	Supply of Virtual Reality Boxes (5), Set of 60 AR Flashcards of Solar System & Space (1), Augmented Reality Mars Explorer Globe (1)	-do-	
23	Supply of Moon Phase annual calendar (1), Astronaut's biopics & posters 3x2 feet each (3), Space fun facts (20)	-do-	
24	2-inches Newtonian Refractor Telescope - Basic Level (2), 3-inches Newtonian reflector telescope - Intermediate Level (2), 5.3-inches Newtonian Reflector telescope - Advance Level (1), 5 inches go-to telescope electric - super-advanced level (1)	-do-	
25	Supply of Charles Messier's Catalogues with Shelf & frame (5), Encyclopedia of Space SPACE (1), Encyclopedia of Space - THE MILKY WAY (1), Encyclopedia of Space - OUR UNIVERSE (1), Encyclopedia of Space - PLANETS (1), Encyclopedia of Space - STARS (1), Encyclopedia of Space - HUMANS & SPACE (1), Encyclopedia of Space - SATELLITES (1), Encyclopedia of Space - THE SOLAR SYSTEM & ITS DWARF PLANETS (1)	-do-	
26	Supply of Mobile adapter for astrophotography (3), Moon Filter (1), Solar filter (1), Laser Pointer Pen (2), Extra adapters (2)	-do-	
27	Imparting 2 days online training & 1 year backend support	-do-	
28	Supply of Set of 5 rockets size 2 feet to 5 feet fiber (1), Astronaut fibre Selfie model 5 feet fiber (1), Samrat Yantra of wooden & glass (1), Ram yantra of wooden & glass (1), Satellite model of fiber (1)	-do-	
29	Supply and fixing of Smart touch panel 65 inches with content (01)	-do-	

Note:-

1. Please quote the rates of above work clearly with GST etc.
2. Mention/write the make and models of items to be incorporated in the work.
3. TDS will be deducted as applicable.
4. Payment will be made on completion and physical check of work through NEFT.
5. Vendor/Contractors are requested to visit the school/site before quoting the rates.
6. The tender will be accepted based on the lowest cost (L-1 Bid) for the Whole Project.

(Signature of Tenderer)

Dated : Nov 2023

Sd-x-x-x

(Signature of Accepting Officer)

Maj /Lt Col

Dated: Nov 2023