Bot/341
06/2/26

Punjabi University, Patiala

(Established under Punjab Act # 35 of 1961)

***DEPARTMENT OF* BOTANY**

TENDER NOTICE

Tenders on project rate basis through tendering process are invited from the Manufacturers/ Suppliers/ Dealers etc., **Items required only of Petzl, Nibiru, Fusion, Edlerid, Notch and Buckingham** makes for the **Supply of "Foot ascenders right and left foot with accessories, Throw Bag, Compact ultra powerful and rechargeable headlamp, Single Pulley with swivel, Ventilated helmet, Free standing rope bag, Elbow pad, Belay device with cam-assisted, Mobile fall arrester for rope, Ascension Ascender Right/Left, Knee Pad, Spirit Carabiners/Quickdraw, Compact double pulley."** for **Botany Department Punjabi University Patiala** as listed below, fulfilling the eligibility criteria mentioned herein that should be uploaded https://punjabiuniversity.ac.in/Pages/Pages.aspx?dsenc=%E0%A8%9F%E0%A9%88%E0%A8%82%E0%A8%A1%E0%A8%B0%20Tenders & received on **Dr Manish Kapoor, P.I, (RUSA-2), Botany Department, Punjabi University Patiala.**

1. Last date and Time for receipt of Tender : 16-02-2026 17.00
2. Time and date of opening Technical bids : 17-02-2026 11.00 AM
3 Time and date of opening Financial bid : Financial bid will be open after Evaluation of Technical bid

Sr .No	*Name of Supply*	*Earnest Money (Refundable)*	*Tender Fees (Non Refundable)*
1.	**Supply of "Foot ascenders right and left foot with accessories, Throw Bag, Compact ultra powerful and rechargeable headlamp, Single Pulley with swivel, Ventilated helmet, Free standing rope bag, Elbow pad, Belay device with cam-assisted, Mobile fall arrester for rope, Ascension Ascender Right/Left, Knee Pad, Spirit Carabiners/Quickdraw, Compact double pulley." for Botany Department, Punjabi University Patiala**	*6200/-*	2000/-

All other details can be seen in the bidding document.

1. The Tender Fees & Earnest Money (separately) should be paid through **Demand Drafts** in favour of **Registrar, Punjabi University, Patiala** only.
2. In case Earnest Money, Tender Processing Fees are not deposited, the bids will not be considered and rejected straightaway.
3. **The Tender documents should be sent in 2 folders.**
   (i) Folder-A: Shall contain pre qualification documents such as Tender Form, Demand Drafts, PAN, GST No., IncomeTax Return and Non Black list Self certificate etc. sent to **Dr Manish Kapoor, P.I, (RUSA-2), Botany Department, Punjabi University Patiala**
   (ii) Folder-B: shall contain **financial bid on the prescribed form.**
4. The folder-A shall be opened for all Tenderers, to check that the earnest money is in order.
5. The folder-B shall be opened only for those Tenderers, whose technical bid will be found fit.
6. The tender will be opened in the office of the **Dr Manish Kapoor, P.I, (RUSA-2), Botany Department, Punjabi University Patiala.**
7. Corrigendum /Addendum/Corrections, if any will be published in the web site only. Firm/ Tenderer shall continue to check the web site https://punjabiuniversity.ac.in/Pages/Pages.aspx?dsenc=%E0%A8%9F%E0%A9%88%E0%A8%82%E0%A8%A1%E0%A8%B0%20Tenders

PRE-QUALIFICATION REQUIREMENTS: -

1. Manufacturers/Suppliers/ Authorized Dealers for Supply of Equipment categorized in the tender can participate.
2. The Supplier/Firm shall submit a copy of PAN No., GST No. etc.
3. The Supplier/firms shall submit copies of income tax return for the last 2 years.
4. The Supplier/firms shall also submit Self certification that they have not been debarred/blacklisted by any Govt./ Semi Govt. Organization or any Corporation at any stage.

Terms and Conditions: -

1. Equipment specified is to be purchased and the **unit price must be quoted inclusive of all taxes**.
2. Payment will be released on successful installation and commissioning of purchase items as per Punjabi University, Patiala rules.
3. All items to be supplied must be branded as mentioned **of only Petzl, Nibiru, Fusion, Edlerid, Notch and Buckingham makes** and shall be amply supported onsite warranty directly.
4. The material is to be made available/ installed within **Four weeks** from the date of placing confirmed Purchase Order along with all the bills.
5. If there is a holiday on the receipt/opening day of the tender, the tender may be received/ opened on the next working day at the same time and at the same place.
6. The Purchase Committee reserves the right to reject the tender without assigning any reason before/after opening of the tenders and the tenderers shall have no right or any claim whatsoever for the same on this account.
7. **University reserves the right to increase/ decrease the quantity of items. The order for the quantity of different items can be increased or decreased. The supply order will be placed to the firm/Supplier which would submit quotation strictly as per the given detailed technical specifications.** The Suppliers/Tenderers shall have no right or any claim whatsoever for the same on this account.
8. The **rate quoted by the Supplier/Tenderer shall be inclusive of all the taxes i.e. GST or any other taxes levied by Central Govt. or State Government Authority or Local Bodies including their variations as notified by the Concerned Authority from time to time** and of all the new taxes and levies that may be imposed. For all Items, firm will supply the material on quoted Rates which **include F.O.R., Loading, Unloading, stacking and inclusive of all taxes. Nothing Extra shall be paid**.
9. The Supplier/ Tenderer/Manufacturer shall comply with the proper by- Laws and legal order of the local body or authority under the jurisdiction of which the supply is executed and pay all fees and charges for which he may be liable. Nothing extra shall be payable by the University on this account.
10. In case of failure of supply of material as per ordered specifications, the University reserves the right to reject the supply order and can forfeit the earnest money deposited by the firm.
11. In case of any dispute, the **jurisdiction will be Patiala Local Court (Punjab) only**.
12. Banker's details: Name and address of the banker of your company should be mentioned.
13. **Arbitration**

In the event of failure to carry out the contractual obligations, within the stipulated period or extended period and determination of the contract for any reason, violation of warranties etc. the Punjabi University Patiala shall have the right to carry out the unfinished obligation at the exclusive cost and risk of the bidder/firm, after due notice and the difference so accrued shall be recoverable from the bidder/firm.

13.1 The provision of the Arbitration and Conciliation Act, 1996 or as at the relevant time and of rules framed there under and any statutory modifications thereof shall be deemed to apply and be incorporated in this agreement.

13.2 Panel of arbitrators will be provided by Punjabi University Patiala out of which the bidder will have to select one.

13.3 The bidder shall have no objection if the officer who has dealt with the case at any stage is nominated as an arbitrator. Further, that one of the arbitrator's shall be Accounts Expert.

13.4 In case of vacancy being caused due to resignation, death or incapacity of the arbitrator(s) to function as such, the same shall be provided in the aforesaid manner and the new arbitrator(s) shall proceed from the stage at which vacancy is caused.

14. Jurisdiction:

The Courts of Patiala alone will have the jurisdiction to try any matter, dispute or difference between the parties arising out of this tender/contract. It is specifically agreed that no Court outside and other than Patiala court shall have jurisdiction in the matter.

15. Force Majeure:

Any failure of omission or commission to carry out the provision of this contract by the supplier shall not give rise to any claim by one party, one against the other, if such failure of omission or commission arises from an act of God; which shall include all acts of natural calamities such as fire, flood, earthquake, hurricane, or any pestilence or from civil strikes, compliance with any statute and/or regulations of the Government, lockouts and strikes, riots, embargoes or from any political or other reason beyond the supplier's control including war (whether declared or not) civil war or stage of insurrection, provided that notice of the occurrence of any event by either party to the other shall be given within two weeks from the date of occurrence of such an event which could be attributed to Force Majeure conditions.

16. Risk & Cost

In the event of failure to carry out the contractual obligations, within the stipulated period or extended period and determination of the contract for any reason, violation of warranties etc. the Punjabi University Patiala shall have the right to carry out the unfinished obligation at the exclusive cost and risk of the bidder/firm, after due notice and the difference so accrued shall be recoverable from the bidder/firm.

17. The material found defective upon opening by the supplier representative in presence of Central stores personnel/indenter of Punjabi University Patiala or not as per tendered specifications will be lifted back at the cost and risk of the supplier. The material lying in the Punjabi University Patiala premises would be at supplier's risk and cost.

18. Item related specific conditions have been mentioned in the technical specifications also.

(Dr Manish Kapoor)
Principal Investigator, RUSA-2 Project
Department of Botany
Punjabi University, Patiala.

Item	Specifications
1. FOOT ASCENDER RIGHT AND LEFT FOOT WITH ACCESSORIES	· Material(s): Aluminum, stainless steel, high-modulus polyethylene · High-modulus polyethylene strap (abrasion-resistant) · Stainless steel cam for corrosion resistance · Weight: 85 g · Rope compatibility: 8 to 13 mm · Colour: Right foot Yellow, Left foot Black · Toothed cam with self-cleaning slot
2. THROW-BAG	· Rugged, two-layer construction · Streamlined shape · Secondary connection point for quick attachment of the rope · Yellow for excellent visibility · Material(s): lead · Weight: Max 250 g
3. COMPACT, ULTRA POWERFUL AND RECHARGEABLE HEADLAMP	· Brightness: Min 400 lumens (ANSI/PLATO FL 1) · Weight: Max 100 g · Beam pattern: Wide or mixed · Energy: Rechargeable battery · Battery compatibility: Lithium, or Ni-MH rechargeable · Certification(s): CE · IPX4 (weather-resistant)
4. SINGLE PULLY WITH SWIVEL	· Weight: 290 g · Certification(s): CE EN 12278, NFPA 2500 Pulley General Use, UIAA, XF 494 : FZL-H-T9.5/13 · Material(s): aluminum, stainless steel, nylon · Min. ropediameter: 7 mm · Max. ropediameter: 13 mm · Sheave type: sealed ball bearings · Sheave diameter: 38 mm · Maximum working load: 4 x 2 = 8 kN · Breaking strength: 36 kN · Efficiency: 95 %
5. VENTILATED HELMET	· Lightweight · Two-part liner · FLIP&FIT system · DUAL chinstrap · Eye shield, nape protector, changeable chinstrap
6. FREESTANDING ROPE BAG	· Volume: 60 liters · Dimensions: 65 x 35 x 30 cm · Weight: 1780 g · Maximum load: 50 kg · Material(s): Nylon, polyester, polyurethane, polypropylene
7. ELBOW PAD	· Cap for sturdy protectionwith STPA cap · Pad made from high-density foam and durable nylon material · Quick release straps for easy removal · Weight: Max 25kg

8. BELAY DEVICE WITH CAM-ASSISTED	· Rope compatibility: 8.5 to 11 mm single rope · Material(s): Aluminium side plates, stainless steel friction plate, cam and wear plate, reinforced nylon handle · Certification(s): CE EN 15151-1, UKCA, UIAA
9. MOBILE FALL ARRESTER FOR ROPE	· Integrated locking function load capacity up to 250 kg · Certification(s): CE EN 353-2, UKCA, GB/T 24537-2009 · Material(s): aluminum, stainless steel · Weight: Max 300 g
10. ASCENSION ASCENDER RIGHT/LEFT	· Ergonomic molded handle · Toothed cam with self-cleaning slot · Material(s): aluminium, stainless steel, plastic, rubber, nylon · Weight: 165 g · Rope compatibility: 8 to 13 mm · Certification(s): CE EN 567, CE EN 12841 type B, UKCA, EAC, NFPA 2500 Technical Use, XF 494: FZL-SS-Q10/13 · Colour: Right hand Yellow, Left hand Black
11. KNEE PAD	· Cap for sturdy protectionwith STPA cap · Pad made from high-density foam and durable nylon material · Quick release strapsfor easy removal · Weight: Max 35 kg
12. SPIRIT CARABINERS/ QUICKDRAW	· S: Major axis strength: 20 kN - Minor axis strength: 7 kN · Open gate strength: 9 kN - Gate opening: 23 mm · L: Major axis strength: 22 kN - Minor axis strength: 7 kN · Open gate strength: 10 kN - Gate opening: 26 mm · Material: Aluminium carabiners, HMPE sling with nylon stitching, rubber STRING
13. COMPACT DOUBLE PULLEY	· Material(s): Aluminum, stainless steel · Rope compatibility: 6 to 11 mm · Sheave diameter: 25 mm · Ball bearings: Yes · Efficiency: 91 % · Maximum working load: 6 kN · Breaking strength: 23 kN · Breaking strength of the auxiliary attachment point: 12 kN · Weight: max 125 g · Certification(s): CE EN 12278, UIAA, NFPA Technical Use, XF 494 Light

General Conditions:

1. All accessories wherever applicable to be supplied along.
2. Any Tool/equipment/accessories required for regular maintenance like oil, brush, etc. to be included as part of bundle.
3. Training modules/ onsite training for use of equipment to be provided within one month of supply.
4. Technical brochures should be supplied along.

TENDER FORM

Punjabi University, Patiala

(Established under Punjab Act No. 35 of 1961)

Department: Botany
Tender No.: _____
Name of Work / Supply:
Supply of Equipment for Department of Botany, Punjabi University, Patiala

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1. Name of Firm / Supplier

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2. Complete Address

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3. Contact Details

- Mobile No.: _____
- Telephone No.: _____
- Email ID: _____

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4. Legal Status of the Firm

(Please tick ✓ appropriate)
☐ Manufacturer
☐ Supplier
☐ Authorized Dealer

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5. PAN Number

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6. GST Registration Number

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7. Bank Details

- Name of Bank: _____
- Branch Address: _____
- Account Number: _____
- IFSC Code: _____

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8. Tender Fee Details

- Amount: ₹ _____
- Mode of Payment (DD / E-payment): _____
- DD / Transaction No.: _____
- Date: _____

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9. Earnest Money Deposit (EMD) Details

- Amount: ₹ _____
- Mode of Payment (DD / E-payment): _____
- DD / Transaction No.: _____
- Date: _____

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10. Declaration

I/We hereby declare that:

1. I/We have carefully read and understood all the terms and conditions of the tender and agree to abide by them.
2. The information furnished above is true and correct to the best of my/our knowledge and belief.
3. I/We have not been debarred or blacklisted by any Government / Semi-Government / Autonomous Body.
4. The rates quoted by me/us are inclusive of all taxes, duties, GST and other charges as applicable.
5. I/We agree that the University has the right to accept or reject any or all tenders without assigning any reason.

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11. Signature

Signature of Authorized Signatory
Name: _____
Designation: _____
Seal of the Firm

Date: _____
Place: _____

Name of Firm/ Company				
Item	**Specifications**	**Quantity**	**Rate per Unit**	**Total**
1. FOOT ASCENDER RIGHT AND LEFT FOOT WITH ACCESSORIES	· Material(s): Aluminum, stainless steel, high-modulus polyethylene · High-modulus polyethylene strap (abrasion-resistant) · Stainless steel cam for corrosion resistance · Weight: 85 g · Rope compatibility: 8 to 13 mm · Colour: Right foot Yellow, Left foot Black · Toothed cam with self-cleaning slot	8		
2. THROW-BAG	· Rugged, two-layer construction · Streamlined shape · Secondary connection point for quick attachment of the rope · Yellow for excellent visibility · Material(s): lead · Weight: Max 250 g	2		
3. COMPACT, ULTRA POWERFUL AND RECHARGEABLE HEADLAMP	· Brightness: Min 400 lumens (ANSI/PLATO FL 1) · Weight: Max 100 g · Beam pattern: Wide or mixed · Energy: Rechargeable battery · Battery compatibility: Lithium, or Ni-MH rechargeable · Certification(s): CE · IPX4 (weather-resistant)	2		
4. SINGLE PULLY WITH SWIVEL	· Weight: 290 g · Certification(s): CE EN 12278, NFPA 2500 Pulley General Use, UIAA, XF 494 : FZL-H-T9.5/13 · Material(s): aluminum, stainless steel, nylon · Min. ropediameter: 7 mm · Max. ropediameter: 13 mm · Sheave type: sealed ball bearings · Sheave diameter: 38 mm · Maximum working load: 4 x 2 = 8 kN · Breaking strength: 36 kN · Efficiency: 95 %	2		
5. VENTILATED HELMET	· Lightweight · Two-part liner · FLIP&FIT system · DUAL chinstrap · Eye shield, nape protector, changeable chinstrap	2		
6. FREESTANDING ROPE BAG	· Volume: 60 liters · Dimensions: 65 x 35 x 30 cm · Weight: 1780 g · Maximum load: 50 kg · Material(s): Nylon, polyester, polyurethane, polypropylene	2		
7. ELBOW PAD	· Cap for sturdy protectionwith STPA cap · Pad made from high-density foam and durable nylon material · Quick release straps for easy removal · Weight: Max 25kg	2		
8. BELAY DEVICE WITH CAM-ASSISTED	· Rope compatibility: 8.5 to 11 mm single rope · Material(s): Aluminium side plates, stainless steel friction plate, cam and wear plate, reinforced nylon handle · Certification(s): CE EN 15151-1, UKCA, UIAA	2		
9. MOBILE FALL ARRESTER FOR ROPE	· Integrated locking function load capacity up to 250 kg · Certification(s): CE EN 353-2, UKCA, GB/T 24537-2009 · Material(s): aluminum, stainless steel · Weight: Max 300 g	2		

10. ASCENSION ASCENDER RIGHT/LEFT	· Ergonomic molded handle · Toothed cam with self-cleaning slot · Material(s): aluminium, stainless steel, plastic, rubber, nylon · Weight: 165 g · Rope compatibility: 8 to 13 mm · Certification(s): CE EN 567, CE EN 12841 type B, UKCA, EAC, NFPA 2500 Technical Use, XF 494: FZL-SS-Q10/13 · Colour: Right hand Yellow, Left hand Black	**4**		
11. KNEE PAD	· Cap for sturdy protectionwith STPA cap · Pad made from high-density foam and durable nylon material · Quick release strapsfor easy removal · Weight: Max 35 kg	**4**		
12. SPIRIT CARABINERS/ QUICKDRAW	· S: Major axis strength: 20 kN - Minor axis strength: 7 kN · Open gate strength: 9 kN - Gate opening: 23 mm · L: Major axis strength: 22 kN - Minor axis strength: 7 kN · Open gate strength: 10 kN - Gate opening: 26 mm · Material: Aluminium carabiners, HMPE sling with nylon stitching, rubber STRING	**2**		
13. COMPACT DOUBLE PULLEY	· Material(s): Aluminum, stainless steel · Rope compatibility: 6 to 11 mm · Sheave diameter: 25 mm · Ball bearings: Yes · Efficiency: 91 % · Maximum working load: 6 kN · Breaking strength: 23 kN · Breaking strength of the auxiliary attachment point: 12 kN · Weight: max 125 g · Certification(s): CE EN 12278, UIAA, NFPA Technical Use, XF 494 Light	**2**		
			Grand Total	