



अखिल भारतीय आयुर्विज्ञान संस्थान

All India Institute of Medical Sciences, Guwahati

स्वास्थ्य और पररवार कल्याण मंत्रालय, भारत सरकार के तत्वावधान में एक वैधाननक ननकाय

[A statutory body under the aegis of Ministry of Health and Family Welfare]

WEB CHALLENGE NOTICE

Ref No- PROC/Phys/Cons/1/2026-PROCUREMENTCELL-AIIMS GHY /09

Date-01/08/2026

Subject: - Proposal for purchase of HCU-Height Correction Unit for the of Department of Physiology on Proprietary (PAC) basis at AIIMS Guwahati- for inviting Comments/Objection thereon (if any)

The institute is in process of purchasing HCU-Height Correction Unit for the department of Physiology on Proprietary (PAC) Basis at AIIMS Guwahati from **M/S AD INSTRUMENTS, AD Instruments NZ Ltd. 77 Vogel Street, PO Box 587 Dunedin 9016, New Zealand** through its authorized distributor **M/S Diamond Instruments, Jana Path, Farm Gate, Bye Lane 01, H No. 17, Khanapara, Guwahati -781022**, The Proprietary certificate submitted are attached & uploaded on website.

The above documents are being uploaded for open information to submit objection, comments if any from any manufacturer regarding proprietary nature of the above said HCU-Height Correction Unit for the department of Physiology within 21 days from the date of issue/uploading of the notification.

The comments if any should be sent to Dr. Abhishek Sinha, (Additional Professor) Department of Physiology, AIIMS Guwahati, e-mail id (abhisheksinha@aiimsguwahati.ac.in) with a copy to Procurement Cell (procurement@aiimsguwahati.ac.in) on or before 24/09/2026 up to 5:00 PM, failing which it will be presumed that no other vendor is having any objection/comments and case will be decided on merit basis for further procurement on PAC basis..

Encl:

1. List of Reagents/consumable is attached @ Annexure- 1
2. Proprietary Article Certificate
3. Authorization letter to M/S M/S Diamond Instruments, Guwahati -781022.

**SD/-
FIC (Procurement Cell)**

AIIMS Guwahati

Copy to:-

1. IT Cell. AIIMS Guwahati- for kind information & it is requested to upload the same in the institute official website
2. . Office Copy.

Technical Specifications :- Height Correction Unit

- **Technology:** Should consists of a **liquid-filled tube** connected at one end to a **pressure transducer**.
- **The Height Correction unit should have Operational Mechanism:**
 - One end (the reference end) is placed at the subject's heart level.
 - The transducer end is attached near the finger cuff.
 - The unit Should continuously records the height signal during measurements. The system Should uses this signal to calculate the hydrostatic pressure difference and automatically corrects the finger blood pressure readings in real-time.
- **Compatibility:** The Should be Compatible with the Human NIBP Nano system ADInstruments.

ADInstruments NZ Ltd
 77 Vogel Street, PO Box 587
 Dunedin 9016, New Zealand

Tel: +64 3 477 4646
 Fax: +64 3 477 4346

www.adinstruments.com

Date :- 30 June 2026

PROPRIETARY CERTIFICATE

We, ADInstruments NZ Ltd, New Zealand who are proven and reputable manufacturers of PowerLab Data Acquisition system, LabChart Software, Compatible accessories, and Hemodynamic recorder for Cardiovascular, having factories at Unit 12, 22 Lexington Drive Bella Vista NSW 2153, Australia, We also certify that no other company manufactures the LabChart Software and PowerLab® system and global OEM partner for human NIBP Nano System with Finapres for accessories and wrist unit. The system is controlled by our proprietary real time operating system.

The following products are manufactured in our factory in Bella Vista, Sydney Australia:

PowerLab®:- PL15T02, PL26T04, PowerLab C ,PowerLab T1 etc.

Amplifiers:- FE221, FE224, FE228, FE231, FE232, FE234, FE238, FE141, ML320/F, MLA0115/S.

Software:- LS001 LabStation, MLS260/8, LCS110/8 LabChart Software & Scope Software etc.

Accessories :- PTK30, PTK10, PTK12, AEC-10D, ZC510, ML295/R, CRA10-S-CRA10, SP3925, MLA140, MLA145, MLT1000L, MLA5022, MLA5020, MLA5030, ML295/R-220, MLT382/M, MLT382/L, MLT382/S, FMS903903 (Height Correction unit) etc

Note:- Log on to <http://www.adinstruments.com> for regular updated information.

PowerLab® systems are manufactured under a quality system certified as complying with ISO 9001:2015 quality management systems & conform to International Safety standards. The CE mark is for EU directives along with CLASS 8750 81 Medical Electrical Certificate (Certified to US Standards). In accordance with European standards the systems comply with electromagnetic compatibility requirement under EN60601-1, which encompasses the EMC directive.

This certification along with many features of PowerLab® and LabChart systems, such as date and time stamping, automatic storage of experimental settings, and retention of raw data, will assist the laboratory in meeting its "Good Laboratory Practice" requirements. The GLP software feature components, that work together seamlessly with a PowerLab® and its LabChart data acquisition software to facilitate the compliance with GLP and 21 CFR Part 11.

For and behalf of
 M/S. ADInstruments NZ Limited



(Authorized Signatory)

making science easier

ADInstruments NZ Ltd
77 Vogel Street, PO Box 587
Dunedin 9016, New Zealand

Tel: +64 3 477 4646
Fax: +64 3 477 4346

www.adinstruments.com

MANUFACTURER'S AUTHORIZATION

Dated: 30th June 2026

To,
The Director
AIIMS Guwahati
Assam

Subject :- Authorization for Supply of HCU for existing System.

Dear Sir,

We, **ADInstruments Ltd, New Zealand**, who are proven and reputable manufacturers of PowerLab Data Acquisition System, LabChart Software, Human Physiological kits, global partner for Equivital wireless physiological monitoring system and FMS for human NIBP Nano System having factories/offices at **Unit 12, 22 Lexington Drive Bella Vista NSW 2153, Australia**, hereby authorize M/S Diamond Instruments, Jana Path, Farm Gate, Bye Lane- 01, H No. 17, Khanapara, Guwahati -781022, to bid, negotiate and conclude the contract with your institution against above bid for the above goods manufactured by us.

We further confirm that no supplier or firm or individual other than M/S Diamond Instruments, Jana Path, Farm Gate, Bye Lane- 01, H No. 17, Khanapara, Guwahati -781022, is authorized to submit a quotation, process the same further and enter into a contract with you against your requirement as contained in the above referred bid documents for the above goods manufactured by us.

We hereby extend our full guarantee and warranty as per clauses of contract for the goods offered for supply against this Invitation for Bid by the above firm.

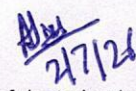
Yours Sincerely,

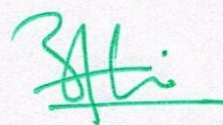
On Behalf of ADInstruments.



Proprietary Article Certificate
Valid for the Current Financial Year

File No. and Date Reference :			
1	Description of article	HCU (Height Correction Unit)	
2	Forecast of quantity /annual requirement	01	
3	Approximate estimated value for above quantity	2,20,000 .	
4	Maker's name and address	AD Instruments, New Zealand.	
5	Name(s) of authorized dealers/ stockists	Diamond Instrument, Guwahati	
6	I approve the above purchase on PAC basis and certify that : - Note- Tick to retain only one out of (b), C-1) or (c-2) whichever is applicable and cross out others. Please do confirm (a) by ticking it - without which PAC certificate will be invalid.		
6 (a)	This is the only firm who is manufacturing / stocking this item. AND	☒	
6 (b)	A Similar article is not manufactured / sold by any other firm, which could be used in lieu OR		
6 (c-1)	No other make/brand will be suitable for following tangible reasons (like OEM/ Warranty, spares.) : OR		
6 (c)	No other make/brand will be suitable for following intangible reasons (if PAC was also given in the last procurement cycle, please also bring out efforts made since then to locate more sources) : OR		
7	Reference of concurrence of finance wing to the proposal :		
History of PAC Purchase of this item for past three years may be given below :			
Name of the Supplier			
Order/ Tender Reference & Date	Quantity Ordered	Basic Rate on Order (Rs.)	Adverse Performance Reported if Any

x 
 Signature of the Indenting Officer


 Signature of Approving Authority.....

डॉ. अशोक पुराणिक / Dr. Ashok Puranik
 कार्यकारी निदेशक / Executive Director
 आयुष गुवाहाटी / AIIMS Guwahati

Date..... Designation of Officer.....