



अखिल भारतीय आयुर्विज्ञान संस्थान
ALL INDIA INSTITUTE OF MEDICAL SCIENCES

साकेत नगर भोपाल (मध्यप्रदेश) - 462020
Saket Nagar, Bhopal (M.P.) - 462020
website: www.aiimsbhopal.edu.in

AIIMS BHOPAL CENTRAL STORES DEPARTMENT	21
Dispatch No. 1116	
Date: 15/06/2022	

Ref. No.: Stores/22-23/AIIMS Bhopal/Medicine/Rule-166(i)/1116

Dated 15/06/2022

Subject: Purchase of "Vibration Controlled transient elastography Machine" on Proprietary basis-Inviting comments thereon.

The request received from Department of Medicine AIIMS Bhopal, for the purchase of captioned item **from M/s Echosens France** having its **authorized distributor as M/s Olivine International, Kolkata on Proprietary basis.**

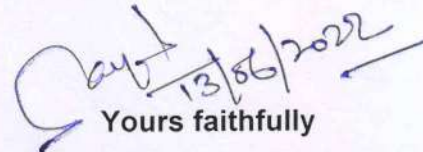
The Notice is being uploaded for general information of Aspirant Manufacturer/Dealer/Distributor to submit their objections/proposal, if any, on proprietorship of these items.

In case, the product of any Manufacturer/Authorized distributor/dealer conforms to the enclosed specifications, they may submit their proposal for the supply same Consumables/Analyzers along with the following:-

- Details of the required product brochure.
- Point-by-point compliance of the enclosed specifications, along with all relevant documentary evidence.

The objection/ proposal should be sent in sealed cover to The I/c Sr. Procurement Officer, Central stores Department, First Floor, Service building -II Saket Nagar, Bhopal-462020 Ph: 0755- 2921 so as to reach on or before **30/06/2022** upto 14:00 Hrs., failing which it will be presumed that no any other vendor is interested to offer comments/protest and case will be decided accordingly on its merit.

The reference number: Stores/22-23/AIIMS Bhopal/Medicine/Rule-166(i)/1116 dated: **15/06/2022** due on **30/06/2022** should be super scribed on sealed envelope.


Yours faithfully

I/c Sr. Procurement cum Store Officer

Sr. Procurement Cum Store Officer
Central Stores Department
AIIMS, Saket Nagar, Bhopal (M.P.)

- Encl: 1. Authorization Certificate
2. PAC Certificate
3. Schedule of requirement

Authorization Certificate

echosens

To

Date: 16.04.2022

The Director,
All India Institute of Medical Sciences, Bhopal.
AIIMS Campus Road, AIIMS Campus,
Saket Nagar, Habib Ganj, Bhopal,
Madhya Pradesh - 462 020.

Authorisation Letter

Dear Sir,

We, Echosens, 6 rue Ferrus, 75014, France hereby confirm that M/s **Olivine International**, 21A, Shakespeare Sarani, 9th Floor, #9D, Shakespeare Court, Kolkata - 700 017, West Bengal, India is our Authorised Distributor for All India Government Organisations/ Institutes.

After Sales services, Calibrations during warranty and after expiry of warranty shall be provided by our Distributor who shall submit their offer and subsequently collect payment thereof.

Thanking you,

Yours faithfully,

For Echosens

Ashis DEY
 Ashis DEY
 Regional Director
 South Asia
 echosens
 6 rue Ferrus
 75014 Paris - France
 +33 (0) 1 44 82 78 50
 echosens.com
 +33 1 44 82 78 50
 +33 1 44 82 78 50
 +33 1 44 82 78 50
 +33 1 44 82 78 50
 Follow Echosens on Twitter, Facebook, Youtube and LinkedIn

Ca...
 Sr. Procurement Cum Store Officer
 Central Stores Department
 AIIMS, Saket Nagar, Bhopal (M.P.)

echosens

echosens

Date: 16.04.2022

To
The Director,
All India Institute of Medical Sciences, Bhopal,
AIIMS Campus Road, AIIMS Campus,
Saket Nagar, Habib Ganj, Bhopal,
Madhya Pradesh - 462 020.

TO WHOM IT MAY CONCERN

PROPRIETARY ARTICLE CERTIFICATE (PAC)

Dear Sir,

We, ECHOSSENS, a French Limited Liability Corporation, 6 rue Ferrus, 75014 Paris, France are the manufacturer of the FibroScan® (USFDA Approved) for Non-invasive measurement and quantification of Fibrosis/Cirrhosis expressed in Kpa with Adult 'M' Probe, Obese 'XL' Probe, Paediatrics 'S' Probe including Newborns (S1) and Neonates (S2) and CAPc™ (Continuous Controlled Attenuation Parameter for Hepatic Steatosis) expressed in Db/m and has the Transient Elastography technology at 50 Hz powered by VCTE and Smart Exam for extra penetration on the 'M' & 'XL' Probe alongwith the measurement of Spleen Stiffness at 100 Hz for an in depth Cirrhosis assessment currently available on the 'M' Probe only.


FibroScan powered by VCTE™ (Vibration Controlled Transient Elastography), CAPc™ Continuous Controlled Attenuation Parameter for Fatty Liver Quantification/Hepatic Steatosis on the 'M' Probe, 'XL' Probe and the FibroScan® are a Proprietary and Patented Technology of Echosens, embedded into the FibroScan® system. This technology and the device FibroScan® cannot be offered by any other company other than ourselves.

PATENT INFORMATION - ECHOSSENS

The purchase of a FibroScan® device includes a limited, non-transferable license under specific claims of one or more corresponding U.S. patent(s), UK patent(s), including EP patent(s) designating the United Kingdom, Australian patent(s), listed next to such device and foreign counterparts thereof.

The above licenses include a limited, non-transferable license to all claims of substantially the same scope in any continuations, divisionals, re-examinations, reissues or foreign counterparts, as well as any continuations-in-part to the extent that such rights are necessary for the practice of the subject matter of the recited claims of one or more of the below-applicable U.S. Patent(s) UK patent(s), including EP patent(s) designating the United Kingdom, Australian patent(s), and foreign counterparts thereof.

Echosens - 6 rue ferrus - 75014 Paris - ☎ +33 (0) 1 44 82 78 50 - echosens.com
French corporation with a board of directors with capital of A 266.117 RCS Paris 438 209 157 - TVA intra : FR 63 438 209 157


Sr. Procurement Cum Store Officer
Central Stores Department
AIIMS, Saket Nagar, Bhopal (M.P.)

:-

If you don't see a particular ECHOSSENS device listed below, please feel free to contact our patents manager at patents@echosens.com for further information on its intellectual property status.

ECHOSSENS products are covered by one or more patents or patent demands from the list provided below:-

UNITED STATES

US7,578,789,	US7,578,789,	US8,663,111,	US8,419,642,	US9,341,601,
US9,918,695,	US9,636,085,	US14/908,942,	US61861760,	US14/768,541,
US15/579,016,	US15/576,071,	US16/320,386,	US16/345,387,	US16/977,533,
US16/977,369,	US16/441,970,	US16/522,804,	US16/929,749	

CHINA

CN1674827,	CN1674827,	CN1700886,	CN101031243,	CN101242782,
CN101529241,	CN101657159,	CN101965154,	CN102308207,	CN102596051,
CN103889338,	CN104380134,	CN104081197,	CN105640593,	CN106264613

EUROPE

EP1531733,	EP1531733,	EP1853170,	EP1924199,	EP2129296,
EP2268208,	EP2370810,	EP2477551,	EP2739211,	EP2959312,
EP2841935,	EP14745112.4,	EP16727453.9,	EP15168841.3,	EP3297539,
EP3381374,	EP3487412,	EP3315074,	EP19305761.9,	EP19188700.9,
EP19706656.6,	EP19706655.8,	EP19305761.9,	EP20305804.5,	PCT/EP2019/074700,
PCT/EP2019/076616				

AUSTRALIA

AU2019228303,	AU2019228303,	AU2019229314,	AU2020203412,
PCT/EP2019/074700,	PCT/EP2019/076616	AU2020207873,	

Best Regards

Yours faithfully,

For Echosens,

Ashis DEY
 Ashis DEY
 Regional Director,
 South Asia
 echosens
 6 rue Ferrus
 75014 Paris - France
 +91 9821015734
 echosens.com T. +33 (0) 1 44 82 78 50
 TVA FR 63 438 209 157

Card
 Sr. Procurement Cum Store Officer
 Central Stores Department
 AIIMS, Saket Nagar, Bhopal (M.P.)

echosens

Echosens - 6 rue ferrus - 75014 Paris - ☎ +33 (0) 1 44 82 78 50 - echosens.com
 French corporation with a board of directors with capital of € 266.117 RCS Paris 438 209 157 - TVA Intra. FR 63 438 209 157

Schedule of Requirement

Sr. No	Description	Required Qty.
01	Vibration Controlled transient elastography Machine	01 (one)

** Please note: Do not quote for the aboverequested items


12/06/2022
Sr. Procurement Cum Store Officer
Central Stores Department
AIIMS, Saket Nagar, Bhopal (M.P.)