



अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)
All India Institute of Medical Sciences, Raipur (Chhattisgarh)
Tatibandh, GE Road,
Raipur-492 099 (CG)
www.aiimsraipur.edu.in, Email: store@aiimsraipur.edu.in

No.: AIIMS/R/CS/Bio/19/253/PAC

Date: 22-11-2019

NOTICE


Sub:- PAC Tender for procurement of “Cartridge Based Specific Protein Analyser” for Department of Biochemistry at AIIMS, Raipur on Proprietary basis - **Inviting Comments Thereon.**

The institute is in the process to purchase as a PAC item(s) “Cartridge Based Specific Protein Analyser” for Department of Biochemistry at AIIMS, Raipur from firm M/s Agape Diagnostics Ltd, 401 & 402, 4th floor, Jaisingh Business Centre, Parsiwada, Andheri (East) Mumbai on proprietary basis. The local agent for above item is M/s Scientific Traders, C-149/1, Matrix Heights, Tagore Nagar, Nr. Under Bridge, Pachpedi Naka Square, Raipur 492001 (CG). The proposal submitted by Department of Biochemistry at AIIMS, Raipur and PAC Certifications are attached which is to be upload on website.

The above documents are being uploaded for open information to submit objections/ comments, if any from any manufacturer regarding proprietary nature of the items/equipment/goods within **10 days** from the date of issue / upload of notification by reference no. AIIMS/R/CS/Bio/19/253/PAC. The comments should be sent to Stores Officer, AIIMS, Raipur on or before **02-12-2019** up to **3.00 pm**. failing which it will be presumed that any other vendor having no comment to offer and case will be decided on merits.

Encl:-

01. Certificate for Purchase of Proprietary Article.


Sr. Administrative Officer,
AIIMS Raipur (C.G.)

Senior Administrative Officer (संरक्षक प्रशासनिक अधिकारी)
AIIMS Raipur (C.G.) एम्स रायपुर (छ.ग.)



स्वामित्वप्रमाणपत्र
Proprietary Article Certificate

फाइल संख्या औरसंदर्भ File Number and Reference						
1	सामग्रीकाविवरण Description of article	<div>The below item is used to test various parameters in the service lab of Department of Biochemistry, AIIMS, Raipur.</div> <table><tr><th>0.1. Complete Description of items (Specification Model, Catalog No)</th><th>Qty. Req</th></tr><tr><td><div>Cartridge based specific protein analyser –Mispa i3 Specification:</div><div><div>1. Should be a Cartridge based specific protein analyser designed to deliver consistent and reproducible result with ease and at affordable cost and should use Nephelemetry/ Turbidimetry principal for measurement</div><div>2. Should Use UCS (Unique channel shifting) Technology having excellent sensitivity and linearity.</div><div>3. Should have Smart Card Calibration Prefilled cartridges with reagents</div><div>4. Should have Inject Aspiration system (IAS) to ensure precise and accurate result</div><div>5. Should use prefilled, barcoded reagents so as to ensure contamination free testing.</div><div>6. Should be capable of capable of performing automatic pre -dilution of samples.</div><div>7. Should be completely closed with no user interface and minimum manual handling of samples and reagents</div><div>8. Should have slow start slow stop system.</div><div>9. Should have 3 QC(Quality control) files for each parameter for 30 days</div><div>10. Should have 1000 patients result storage.</div><div>11. Should have 30min battery backup.</div><div>12. Menu should include parameters viz; Cystatin C, D-dimer immunoglobulin complements along with other medically relevant parameters for clinical use.</div><div>13. Should have CE-IVD & ISO Certifications</div><div>14. Should be supplied with a guaranty/warranty of two years.</div></div></td><td>1 unit</td></tr></table>	0.1. Complete Description of items (Specification Model, Catalog No)	Qty. Req	<div>Cartridge based specific protein analyser –Mispa i3 Specification:</div> <div><div>1. Should be a Cartridge based specific protein analyser designed to deliver consistent and reproducible result with ease and at affordable cost and should use Nephelemetry/ Turbidimetry principal for measurement</div><div>2. Should Use UCS (Unique channel shifting) Technology having excellent sensitivity and linearity.</div><div>3. Should have Smart Card Calibration Prefilled cartridges with reagents</div><div>4. Should have Inject Aspiration system (IAS) to ensure precise and accurate result</div><div>5. Should use prefilled, barcoded reagents so as to ensure contamination free testing.</div><div>6. Should be capable of capable of performing automatic pre -dilution of samples.</div><div>7. Should be completely closed with no user interface and minimum manual handling of samples and reagents</div><div>8. Should have slow start slow stop system.</div><div>9. Should have 3 QC(Quality control) files for each parameter for 30 days</div><div>10. Should have 1000 patients result storage.</div><div>11. Should have 30min battery backup.</div><div>12. Menu should include parameters viz; Cystatin C, D-dimer immunoglobulin complements along with other medically relevant parameters for clinical use.</div><div>13. Should have CE-IVD & ISO Certifications</div><div>14. Should be supplied with a guaranty/warranty of two years.</div></div>	1 unit
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2	पूर्वानुमानितमात्रा / वार्षिकआवश्यकता Forecast of quantity/Annual requirement	As mentioned in above table at point.01				
3	उपरोक्तमात्रा हेतुअनुमानितमूल्य Approximate estimated value for above	Total Amount ₹ 2,49,452/- (Inclusive all TAXs)				

4	निर्माताकानाम एवं पता Maker's Name and Address	M/s. agape diagnostics Ltd, 401 & 402, 4 th floor, Jaisingh Business Centre, Parsiwada, Andheri (East), Mumbai-400099
5	अधिकृतडीलर / स्टाकिस्टकानाम Name(s) of authorised dealers/stockists	Messrs. Scientific traders, C-149/1, Matrix heights, Tagore Nagar, Nr.Under Bridge, Pachpedi naka square, Raipur -492001 (CG). 07714920492; admin@scientifictraders.in
6	मैंपीएसी के आधारपरउपरोक्त खरीदकोस्वीकारकरताहूँ।और यह प्रमाणित करताहूँकि: नोट- (बी) (सी-1) या (सी-2) मेंसेकेवल एक कोबनाए रखने के लिए टिककरेंजोभीलागूहोऔरदूसरोंकोकाटदें।कृपया ए टिककरपुष्टिकरेंइसकेबिनापीएसीप्रमाणपत्र अवैध होगा। I approve the above 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)	यह एकमात्र फर्महैजोइस मद कानिर्माण / संग्रहणकररहाहै।और This is the only firm who is manufacturing / stocking this item. AND	✓
6(b)	किसीअन्य फर्म द्वारासमरूप मद निर्मित / विक्रय नहींकियाजाताहैजिसकाउपयोगइसकेबदलेकियाजासकताहै।अथवा A similar article is not manufacturing / sold by any other firm, which could be used in lieu OR	✓
6(c-1)	कोईअन्य मेक / ब्रांडनिम्नलिखितकारणों (जैसे ओईएम / वारंटी के) के लिए उपयुक्तनहींहोगा।अथवा no other make/brand will be suitable for following tangible reasons (like OEM/warranty spares) OR	x
6(c-2)	कोईअन्य मेक / ब्रांडनिम्नलिखितकारणोंसेउपयुक्तनहींहोगा (अगर पीएसीपिछले खरीदमेंभीदियागयाथा, तोकृपयाइसकेबादसेअधिकस्रोतोंका पता लगाने के लिए प्रयास करें)। तथा 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	x
7	प्रस्ताव के लिए वित्त शाखा की सहमतिकासंदर्भ (कार्रवाई भंडारऔरलेखाविभाग द्वारा की जायेगी) Reference of concurrence of finance wing to the proposal (Action will be taken by Stores and Account Department)	

पिछलेतीनसालोंमेंइस मद की पीएसी खरीदकाइतिहासनीचेदियाजासकताहै (यदि कोई हो) History of PAC purchase of this item for past three years may be given below (if any)			
प्रदायककानाम Name of the supplier			
आदेश / निविदासंदर्भऔरदिनांक order/tender reference & date	आदेशितमात्रा quantity ordered	आदेशपरमूलदर Basic rate on order (Rs.)	प्रतिकूलप्रदर्शनरिपोर्टअगरकोईहो adverse performance reported if any
-	-	-	-

अनुमोदनकरनेवालेप्राधिकारीकाहस्ताक्षर

Signature

दिनांक 24/10/19

अधिकारीकापदनाम

Date ----- Designation of Officer -----





AGAPPE

ADL/CO/TPAM/0644/2019-20

Date: 17/10/2019

PROPRIETARY LETTER

To,

The Store Officer
All India Institute of Medical Sciences
Raipur (C.G.) - 492010

This is to certify that Automated Cartridge Based Specific Protein Analyser model: **MISPA i3** which is using Dual Test Method i.e. Nephelometry & Photometry is a Proprietary Product of AGAPPE Diagnostics Ltd.

Furthermore; **Kits** and **Consumables** are instrument specific and exclusively meant for use on MISPA i3 only.

Thanking You.
For Agappe Diagnostics Ltd.

Eldhose C.K
Assistant General Manager



ATTESTED
PHOTO / DUPLICATE COPY
Net copy
Firoz Hussain
13/10/19
Firoz Hussain
Advocate & Notary
Raipur District,
RAIPUR (C.G.) Mob: 98931 59459



AGAPPE DIAGNOSTICS LTD.

ISO 9001:2015 | EN ISO 13485:2016 CERTIFIED COMPANY | CIN : U24239MH1998PLC115413

CORPORATE OFFICE / REAGENT PLANT
Agappe Hills, Pattimattom (PO), Dist. Ernakulam, Kerala - 683 562, India.
Tel: +91 484 285 7000 | Email: agappe@agappe.in

EQUIPMENT PLANT
X/588-CB, Block No. 32, KINFRA Small Industrial Park,
Nellad, Cochin, Kerala, India - 686 721. Tel: +91 484 276 7477.

KOLKATA OFFICE
406, Merlin Matrix, Plot No-10, Block-DN, Sector V,
Salt Lake City, Kolkata - 700 091.
Tel: +91 33 4003 0451 | Email: kolkataoffice@agappe.in

MUMBAI (REGISTERED OFFICE)
401 & 402, 4th Floor, Jaisingh Business Centre, 119,
Sahar Road, Parshwada, Andheri (East), Mumbai - 400 099, India.
Tel: +91 22 4300 8000 | Email: mumbaioffice@agappe.in

DELHI OFFICE
DSM 540, 5th Floor, DLF Tower, Shivaji Marg,
New Delhi - 110 015, India.
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BANGALORE OFFICE
5-6, 11th Floor, Red Cross Bhavan, No-26 Race Course Road,
Bangalore - 560 001. Tel: +91 80 2228 8288
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