# ALL INDIA INSTITUTE OF MEDICAL SCIENCES ANSARI NAGAR, NEW DELHI-29. STORES SECTION (DO)

Ref. No. 15/Stores(DO)/PMSD/PAC/2018-19/FSC

Dated-08/10/2018

Sub:- Purchase of "Hybrid EBUS System" for the Department of Pulmonary Medicine & Sleep Disorders at AIIMS, New Delhi-110029, on proprietary basis <u>Inviting comments thereon</u>.

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The Institute is in the process to purchase "Hybrid EBUS System" for the department of Pulmonary Medicine & Sleep Disorders at AIIMS, New Delhi from M/s. Fujifilm Asia Pacific pte Ltd., Singapore through M/s. Fujifilm India Pvt. Ltd. The PAC Certifications by M/s. Fujifilm Asia Pacific pte Ltd., Singapore as well as the user department are attached.

The above documents are being uploaded for open information to submit objections, comments, if any, from any manufacturer regarding proprietary nature of the equipment/item within 15 day from the date of issue/uploading of the notification giving reference No. 15/Stores(DO)/PMSD/PAC/2018-19/FSC. The comments should be received in office of Stores Officer (FSC), Store Section (DO), Animal House Building, Near Biotechnology Building at AIIMS on or before 24/10/2018 upto 12.30 p.m. failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Yours faithfully,

SR. STORES OFFICER (DO)

Encl: Related documents enclosed.

#### Hybrid EBUS System

Approximate cost: 70 lakhs

Quantity: 01 only

# **Technical specifications**

- 1. A compact linear/convex probe based endobronchial ultrasound (EBUS) system comprising of a dedicated EBUS scope and advanced high definition EBUS processor providing high resolution endoscopic images and enabling performance of real time endobronchial ultrasound guided transbronchial needle aspiration (EBUS-TBNA)
  - 2. The system should allow adequate visualization of the endoscopic view and the exit of the needle while performing EBUS-TBNA
  - 3. Hybrid EBUS scope should allow performance of bronchoscopy procedure like endobronchial biopsy also
  - 4. The CCD should be available at the tip for the high resolution images
  - 5. Viewing direction: Less than 15 degree forward oblique
  - 6. Distal end diameter: 6.9 mm or less
  - 7. Field of view: more than 100 degrees
  - 8. Channel diameter: 2.0mm or more
  - 9. Bending range: Up more than 120 degree, Down more than 85 degree
  - 10. Scanning mode: Color Doppler, Power Doppler, Pulse wave, B-Mode, M-Mode
  - 11. Frequency range: 5-10 MHz or better
  - 12. The viewing direction should be as straight as possible in order to minimize the need for scope extension during procedure
  - 13. Working length more than 605 mm
- 14. Operating voltage: AC100-240V, 60Hz
- 15. The ultrasound processor should have elastography scanning facility
  - 16. Facility for user specific preset settings
  - 17. Facility for rapid image archiving in TIFF or JPEG or PNG formats
  - 18. The system should allow picture in picture (PIP) imaging and tissue harmonic imaging
- 19. Foot switch should be provided
- 20. System should be provided along with a dedicated video capture and report generating software compatible with the video output of the system
- 21. A dedicated All in One Windows / Mac based PC (with at least 2 TB HDD, 16 GB RAM or greater, CD/DVD-RW, USB 3.0 two slots or more, Original Windows with MS office and Photoshop) compatible with the video software and with video editing (cutting, merging etc) software should be provided.
- 22. Two high resolution medical grade LED monitors of size 26 inches or greater
- 23. Dedicated ergonomic cart from the parent company for the entire equipment assembly

SPS, Battery backup for at-least 30 minutes

Warranty as per AIIMS rules

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- 26. All necessary accessories as part of standard assembly to make unit fully functional.
- 27. Ceiling pendants for both monitors 02
- ◆ 28. Ceiling pendants for ultrasound system 01

## Accessories

1.	22G EBUS-TBNA needles with balloons:	<b>50</b> i
2.	Fogarty balloon catheters:	50 nos.
		20 nos.
5.	Biopsy forceps compatible with the scope:	10 nos.
4.	Applicator for balloon:	02 nos.
5.	Biopsy Valves (apart from his basic assembly):	40 nos.
6.	Suction values (apart from the basic assembly):	60 nos.
7.	Additional channel cleaning brush:	2 nos.
	Additional Balloon channel clearing brush:	2 nos.
9.	Additional valve cleaning brush:	2 nos. 2 nos.
	Additional ultrasound probe balloons:	60 nos.
	Mouth guard/ bite block:	10 nos.

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#### Annexure - 1

## Hybrid EBUS System 01 Nos.

#### WARRANTY& Terms & Conditions

- As per AIIMS rules and should be quoted with 5-year comprehensive warranty (including all spares, batteries, circuit and other accessories) and another five years of maintenance warranty.
- The cost of additional accessories should quoted in the price bid which will be used to calculate L1.
- Prices of all the spare/accessories required for maintenance of the equipment should be quoted along with the price bid. If the firm fails to provide price of any part/accessories in the price bid the same will be provide free of cost by the company if required.
- Company will be responsible to maintain equipment and accessories in working condition irrespective of the cause/reasons/conditions/nature for not working of the equipment/accessories. Company will replace all the required parts/spares /accessories, labour/service during WARRANTY/CAMC period without any extra charges/taxes" (including and not limited to physical damage).
- In case of any breakdown, fault, repair should be undertaken within 48 hours of receipt of such information. Failure to do so shall make the company liable for a penalty of Rs.1000/- per day.

Dr. KARAN MADAN MD, DM (Mulmonary & Ornical Care Madicinte) Assistant Professor Dentt. of Pulmonary Medicine & Slamp Disorders

A.L.M.S., Apsert Negat, New Dathi-110029

#### ALL INDIA INSTITUTE OF MEDICAL SCIENCES ANSARI NAGAR, NEW DELHI-110029

#### PROPRIETORY/ SPECIFIC BRAND GOODS CERTIFICATE

1. Item/Type/Model No. required Along with specification

Hybrid EBUS System

2. Is the item a spare part attachment or accessory for an existing equipment. Yes

3. Name of the manufacturers/supplier of the item proposed by the Indentor.

M/s South India Surgical Co. Ltd 252A, 3<sup>rd</sup> Floor, lakshey Deep Plaza, Sant Nagar, East of Kailash, New Delhi, 65.

4. Are they sole manufacturers/sold distributors of the item.

Yes (as the certificate provided by the firm)

5. Is there any other item with similar/ equivalent specification available in the market to meet the job requirement envisaged, if the answer is yes, why the same can't be procured. Demanding officer should bring out comparative functional advantages/cost effectiveness of the recommended item from these offered by other.

No (Hybrid EBUS System Controller requirements of the specifications of the item needs for the Department of PMSD)

6. What were the efforts made to locate alternative source of supply or use other substitutes.

As the firm is sole Proprietor

7. Why open/limited tender can't be resorted to, for locating alternative source.

Yes the rates are reasonable

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8. Are the proprietory items certifying that the rates are reasonable or not.

9. Any other justification for procuring item from single source.

No

Signature of Indentor (Demanding Officer)

I certify that the stem at Sp. No.14 definitely known/ the specified brand proposed was advantages in meeting our functional requirements and limited tende system could be dispensed with as they would serve no useful purpose in this particular case.

(Headrof the Defision & Sleep Sciences

(Strike out whichever is not applicable)

All troila Institute of Medical Sciences Ansari Nagar, New Deihl-110029

Cleptt, of Pulmonary Idedicine & Gloss Directors A.I.I.M.S., Ansan Neger, New Ook, 110029





10 New Industrial Road FUJIFILM Building, Singapore 536201 Tel: 6383 9933 Fax: 6383 5666 Business Registration No: 199301658-N

8 Nov 2017

To, The Director. All India Institute of Medical Sciences. Ansari Nagar, **NEW DELHI- 110029** 

REF: YOUR TENDER ENQUIRY NO. XX-385/SO(DO)/PMSD/2016-17/FSC-IFOR THE PURCHASE OF"HYBRID EBUS SYSTEM", DUE ON 27.06.2017 UP TO 12.30 PM & OPENED ON29.06.2017 @ 10.30 A.M.

Subject: Regarding the Proprietary Certificate

Dear Sir.

We, Fujifilm Asia Pacific Pte Ltd, local subsidiary of Fujifilm Corporation, Japan would like to certify hereby our proprietary for Article EBUS model "EB-530US" for its feature "Hybrid video EndoBronchial ultrasound scope with 10 degree forward oblique view".

Yours faithfully,

Yukibito Amada

Sales Manager/Business Unit Head (Endoscopy)

For and on behalf of

Messrs Fujifilm Asia Pacific Pte Ltd

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MO, DM (Pulmonary as Infect: Gare Medicine) Assistant Professor Deptt, of Pulmonary Medicines & Sleep Disorders

A.LLM.S., Ansari Nagar, New Dishi-110029