

Dr. BRA IRCH

AIIMS, New Delhi-110029

Email id: storesectionirch2016@gmail.com

Ref No: F. No. IRGT-04/IRCH/ANES/17-18

Dated: 10/07/2017

Subject: Purchase of Electronically Operated Automated Patient Transfer System- 02 Nos. for Anaesthesiology Department, Dr. BRA IRCH.

The request letter received from Prof. Sushma Bhatnagar (HOD, Onco. Anaesthesia) for the procurement of Electronically Operated Automated Patient Transfer System- 02 Nos., on proprietary basis from M/s. SAVIR S.a.s. ITALY.

The Proprietary Certificate and Specifications of above mentioned equipment are being uploaded on AIIMS WEBSITE for open information to invite objection, comments, if any, from any manufacturer regarding proprietary nature of the item within 15 days from the date of issue/uploading of the notification giving reference F. No. IRGT-04/IRCH/ANES/17-18. The comments should be sent to Stores Officer, Dr. BRAIRCH AIIMS on or before 28/07/2017, up to 4:30 P.M. failing which it will be presumed that any other vendor/company is having no comment to offer and case will be decided purely on merits.


Stores Officer
Dr. BRA IRCH

Enclosures:

- PAC Certificate.
- Specification of Equipment.

SAVIR

Medical Marketing



20 April 2015

PROPRIETARY ARTICLE CERTIFICATE

TO WHOMSOEVER IT MAY CONCERN

1. We hereby certify that the item mentioned below, is a proprietary item of Company

SAVIR SPA, ITALY and can be manufactured and sold by SAVIR.

S.No	Description
1.	Mobilizer 3 Patient Transfer System

Best Regards,

Maurizio Degani
Sole Administrator
SAVIR S.p.A.

CAMERA DI COMMERCIO INDUSTRIA, ARTIGIANATO E AGRICOLTURA DI MANTOVA
CHAMBER OF COMMERCE, INDUSTRY HANDICRAFT AND AGRICULTURE

In Relazione all'istanza agli atti, resa dal Sig. MAURIZIO DEGANI
titolare / legale rappresentante / procuratore della Società SAVIR
si dichiara che il medesimo ha poteri di firma sui documenti e gli atti della
Società a valere negli scambi con l'estero.
In relation to the letence on record, made by Mr. _____
proprietor / legal representative / attorney of the company _____
we certify that the said applicant is a duly authorized signatory for any documents and acts
to be used trade with foreign countries.

Date / data

Firma / Signature

30 APR. 2015

L'impiegata autorizzata
Dot.ssa Raffaella Ferrari

SAVIR S.p.A. – Via G. Galilei n. 22 – 46040 GUIDIZZOLO (MN) – tel. 0376 840404 – fax 0376 840419
www.savir.it – info@savir.it P.IVA 0129137 020 1 – C.C.I.A.A. Mantova 150582 – Registro Imprese di Mantova: 01291370201 – Cap. Soc. € 1.032.920.00



Azienda con sistema
di Qualità certificato ISO:
9001:2008
13485:2003
14001:2004

(144)

Department of Onco. Anaesthesia
Dr. BRA IRCH, AIIMS

Approx cost: 50 Lakh

Subject:- Purchase of Electronically Operated Automated Patient Transfer System-02 Nos. for Onco. Anaesthesia Dept. on proprietary basis.

The electronically operated automated patient transfer system should have following features so that the dimensions are suited to the international standard dimension, so that it is easy to shift from bed to operation theatre or vice versa and should be suitable to any patients admitted to any specialty including Oncology patients operated or bed ridden due to disease condition.

Height: min. 27" (67 cm), max 42" *(104 cm) or better

Length: 82" (206 cm) or better

Maximum weight of patient: 450 lbs (200kg) or higher

Width: 30" (76 cm) or better

Weight of equipment: 460 lbs (209kg) or lesser

Length of transfer surface: 73" (185cm) or better

The system shall be battery operated with 24V Dc or higher with at least 2 hours back up for continuous should be rechargeable in normal 240V, 50 Hz power which is normally available in India an output should be any value between 0.8 to 1.5 a and voltage should be any value between 25 to 30V.

There should be revolving transfer belts which enable single operator to transfer the patient with no manual handling by which the hazard to operators and other staff is reduced besides painless patient handling during patient transfer which is a routine in any hospital when patient admitted with severtiyt of disease.

There should be advanced electronic control system which enable single operator to take care of the transfer and other person if required will only take care of the patient, their limp position which should not struck at any adjacent projections, or due to lines used on the beds.

The system should have wheel breaks on all 4 wheels and there should be directional lever, to enable movement of the system from one area in hospital to another area as required and there should be side retraction rails which are for patient safety.

The system should have certification for safety Europe and USA.

COUNTERSIGN

(Head of the Department)

Faculty Member

Dr. SUSHMA BHATTANAGAR
Professor & Head
Dept. of Onco-Anaesthesia & Palliative Medicine
Dr. B.R.A., I.R.C.H., AIIMS, New Delhi-29

Faculty Member

Dr. NISHKARSH GUPTA
Medical Superintendent/Representative

Dr. NISHKARSH GUPTA
Associate Professor
Dept. of Onco-Anaesthesiology & Palliative Medicine
Dr. B.R.A., IRCH
AIIMS, New Delhi-110029

Chief, Dr. BRA IRCH