



All India Institute of Medical Sciences, Bhubaneswar
At - Sijua (Patrapada), Post - Dumuduma, Bhubaneswar (Odisha) - 751 019

To be uploaded in Website: www.aiimsbhubaneswar.edu.in (Tender) & CPPP

Reference No: J-11024(041)/2020-21/S&P

Dated: 06/05/2021

Sub: Procurement of Ultrasonic Surgical Aspirator (Make: Integra Life Sciences Corporation, USA; Model: CUSA Excel+) for the Department of Trauma & Emergency at AIIMS, Bhubaneswar on Proprietary basis - **Inviting Comments thereon.**

The Department of Trauma & Emergency, AIIMS, Bhubaneswar has requested for procurement of Ultrasonic Surgical Aspirator (Make: Integra Life Sciences Corporation, USA; Model: CUSA Excel+) on Proprietary basis from **M/s Integra Life Sciences Corporation, USA** through their Authorized Dealer i.e. **M/s Alliance Biomedica Pvt. Ltd., Chennai.**

The Notice is being uploaded for general information of prospective manufacturer/Authorized Distributor/Dealers to submit their objection/proposal/comments, if any, on proprietorship of the item.

In case the product of any manufacturer/Authorized distributor/Dealer conforms to the enclosed specifications, they may submit their proposal for the supply of the same along with the brochures, point by point compliance of the enclosed specifications along with all documentary evidence. One quotation of the product may also be submitted.

The objections/comments/proposal should be sent in sealed cover to the Office of Sr. Procurement Cum Stores Officer, AIIMS, Bhubaneswar (Odisha) – 751019 or through E-mail to spo@aiimsbhubaneswar.edu.in, aso.rnpattnaik@aiimsbhubaneswar.edu.in and stokee_loveneet@aiimsbhubaneswar.edu.in, so as to reach on or before **date: 21-05-2021** failing which it will be presumed that no other firm is interested to offer comments/protest/object and case will be decided on its merits.

The ref. no. – **J-11024(041)/2020-21/S&P** dt: **06-05-2021**, due on dated: **21-05-2021** should be superscripted on sealed envelope.

Enclosure:

1. Proprietary Article Certificate from Indenting Officer. **Annexure-I**
2. OEM's Proprietary Article Certificate **Annexure-II**
3. OEM's Authorization Letter **Annexure-III**
4. Brochure & Literature of the required Product **Annexure-IV**
5. Price Quotation Ref. No. ER/INTEGRA/AIIMS (Bhubaneshwar)/200901 Dt. 15-09-2020 **Annexure-V**

Copy to:

- | | | |
|---|---|------------------------------|
| 1. Indenting Officer, Dept. of Trauma & Emergency | : | for information please |
| 2. Accounts Officer | : | for information please |
| 3. IT Cell | : | for hoisting in the website. |


Sr. Procurement-cum-Stores Officer



AIIMS, BHUBANESWAR

Proprietary Article Certificate
Valid for the Current Financial Year

File No. and Date Reference :			
1	Description of article	Ultra sonic surgical aspirator	
2	Forecast of quantity /annual requirement	01	
3	Approximate estimated value for above quantity	Rs 62,16,000	
4	Maker's name and address	Integra Life sciences corporation U.S.A	
5	Name(s) of authorized dealers/ stockists	Alliance BIOMEDICA PVT LTD.	
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 : <i>File no. 63/2020 - 21 (PAC)</i>			
Name of the Supplier <i>Alliance Biomedica Pvt. Ltd.</i>			
Order/ Tender Reference & Date	Quantity Ordered	Basic Rate on Order (Rs.)	Adverse Performance Reported if Any

Signature of the Indenting Officer

Signature of Approving Authority.....

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

Chinmaya
Dr. Chinmaya Dash
Assistant Professor
Dept. of Trauma and Emergency (Neurosurgery)
AIIMS, Bhubaneswar-751019

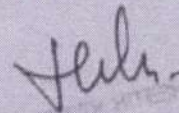
TECHNICAL SPECIFICATIONS

The Cavitron Ultrasonic Surgical Aspirator (CUSA) should have the following specifications for use in Exclusively for Neurosurgery cases

S.No.	Tender Specifications
1.	The Hand piece must be compact and based on Magnetostrictive/Piezo-electric technology with range - 36KHz frequency.
2.	Hand piece should have Tip Movement/Amplitude above 350 micron.
3.	Tip should have pre-aspiration facility at the end of the tip which helps to remove the heat generated by the rapidly vibrating tip, eliminate the misting that can impair visibility at the surgical site and also lubricates and suspends the fragmented tissue to prevent blockage during suction.
4.	The system should have expanded selection of hand pieces and surgical tips which allows the surgeon to select the most appropriate combination based on the surgical procedure.
5.	The system should be compact provided with built-in integrated suction facility with vacuum pressure up to 660 mmHg with protective contamination guard.
6.	The system should be based on 4 major subsystems like Fragmentation, Cooling, Irrigation and Aspiration having user-friendly console, colour coded tubing for easy set-up of the system.
7.	The system must have a feature of controlling the Fragmentation rate without reducing the amplitude for different tissue barriers with a tactile feedback in the hand piece.
8.	The system should have Tissue release function with automatic shutting off after deactivation of the vibration foot switch to prevent against delicate tissue trauma.
9.	The Hand piece tips should be available for selection from 1.57mm dia up to 2.64mm dia for all the Hand pieces and tips should be available for disposable and re-usable/autoclavable.
10.	The Hand piece must be compatible with Magnetostrictive/Piezo-electric technology with built-in-water cooling technology for extended life of the Hand piece.
11.	The same hand piece Should be connected to the existing electro- surgery unites to be used with all the tips for electro- surgery.
12.	Aspiration should not be passed through the Handpiece to maintain absolute sterility. Should have independent suction circuit.
13.	The control panel should be rotatable and adjustable display for better visibility in the Operation theatre.
14.	The footswitch should have independent control of operation for irrigation, and simultaneous activation for Irrigation, Fragmentation and Suction operation of the hand piece.
15.	Irrigation rate of the system should be in the range of 1 cc/min to 30cc/min.
16.	The Hand piece should be compatible with Existing Electro-surgery unit and Required Accessories to be provide to get coagulation effects on the Ultrasonic hand or Tips of various types.
17.	The hand piece should have helical Bone cutting / sculpting tip with 180 degree cutting / abrasive surface to enable greater control and precise work near critical structures.
18.	The hand piece must have a tip for Hard & Calcified fibrous tissue removal which increases the fragmentation rate by 50% than any other tip.
19.	The system should be supplied with sterilization case for complete hand piece along with cables.
20.	The system along with all the subsystems should be based on integrated robust mobile cart including suction canister.

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Saroj Kumar Patra
Dept. of Trauma & Emergency
(Orthopaedics)
Bhubaneswar-751019

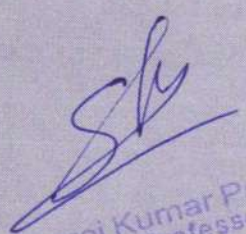

Dr. Chinmaya Dash
Assistant Professor
Dept. of Trauma and Emergency (Neurosurgery)
AIIMS, Bhubaneswar-751019

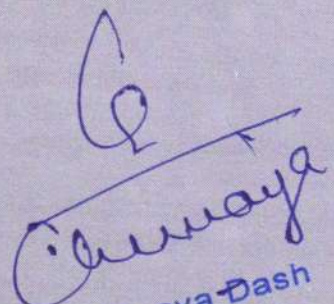

H. K. Patra
AIIMS, Bhubaneswar-751019

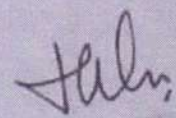
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21.	The system should be providing with 36KHz frequency Hand piece. – 2 Nos.
22.	<u>Following consumables / Tips should be offer.</u> Curved Standard Tip – Diameter should be 1.98mm inner diameter, 11.44cm length. – 4 Nos.
23.	Sterilization Case – 2 Nos.
24.	Micro Tip – Diameter should be 1.57 mm Inner Diameter, 19.27cm Length. – 2 Nos.
25.	Bone Sculpting Tip – Diameter should be 1.14mm Inner Diameter, 11.49 cm Length. – 2 Nos.
26.	Calcified Tissue Removal Tip – Diameter should be 1.57 mm Inner Diameter, 11.79cm Length. – 2 Nos.
27.	Electrosurgery CEM Nosecone – 6 Nos.
28.	1000ml suction receptacle, reusable – 2 Nos.
29.	Irrigation/ Suction Tubing – 6 Nos.
30.	Warranty 5 years from the Date of acceptance and 5 years CMC after warranty should be quoted.
31.	The system should be in use in at least 35 Major Hospitals in Neurosurgery Department and 10 Govt. Hospitals to provide the user List.
32.	International standards certifications USFDA/European CE with 4 digit number/BIS should be provided.


Dr. Saroj Kumar Patra
Assistant Professor
Dept. of Trauma & Emergency
(Orthopaedics)
AIIMS, Bhubaneswar-751019


Dr. Chinmaya Dash
Assistant Professor
Dept. of Trauma and Emergency (Neurosurgery)
AIIMS, Bhubaneswar-751019


Dr. Jitendra Kumar
Assistant Professor
Dept. of Neurosurgery
AIIMS, Bhubaneswar-751019



REDMI NOTE 9 PRO MAX
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September 24, 2020

To whom it may concern,

Integra LifeSciences is the sole manufacturer of the ultrasonic surgical aspirators model CUSA® Excel+. I am writing to inform you that following unique differentiating feature is among the reasons accounting for the CUSA® Excel+ system's global market leadership and are its proprietary technology: -

1. Tissue Select™ is an active patient safety feature which is proprietary to CUSA Excel+. This feature provides the surgeon a tactile feedback when the surgeon encounters vessels, thus allowing the surgeon to safely remove tissue and avoid critical structures, without compromising speed.
2. The CUSA Electrosurgery Module (CEM™) nosecone provides surgeon with a powerful combination of electrosurgery and ultrasonic's in one hand piece, allowing surgeon to control bleeding during tissue removal without having to use a second instrument. The CUSA Excel+ is only ultrasonic tissue ablation system to incorporate simultaneously electrosurgical and ultrasonic to the tip of any size (including laparoscopic tip) with press of a button.
3. The Laproscopic Mode provides no suction to the handpiece until the vibration pedal is activated which helps to maintain the gas during the procedure.
4. No heat build-up on surgeons hand after long hrs of surgery and also increase the life of the handpiece due to integrated cooling system.
5. External suction pathway to the handpiece housing enables fast cleaning and eliminating tissue trap.
6. No other ultrasonic surgical aspirator manufacturer utilizes magneto-restrictive transducer technology to power the ultrasonic handpiece.

For more information on these exclusive functionalities, please see the attached official documentation and brochure from the company as well as you may contact the General Manager for Integra.

Yours Sincerely

INTEGRA LIFESCIENCES

Bob Seth

.....
Bob Seth
General Manager
bob.seth@integralife.com

INTEGRA LIFESCIENCES CORPORATION
311 ENTERPRISE DRIVE
PLAINSBORO, NJ 08536

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AUTHORIZATION

We "**Integra Life Sciences Corporation, U.S.A**" who are established and reputable Manufacturers of **CUSA EXCEL+ ULTRASONIC TISSUE ABLATION SYSTEM** having factories at Ireland, UK and U.S.A., Ireland, UK and U.S.A., and registered office at 311 Enterprise Drive, Plainsboro, New Jersey 08536, Toll Free: 1-800-654-2873, Website: www.integralife.com, hereby confirm the below **Integra Life Sciences Corporation, U.S.A distributor appointed for CUSA EXCEL+ ULTRASONIC TISSUE ABLATION SYSTEM** sales and service with the contact details and area coverage in the territory of India:

- M/s Alliance Biomedica Pvt. Ltd , Chennai : Area of coverage :South India ,East India.
Email id: info@alliancebiomedica.com; Ph :+91-44-24803704;
Web: www.alliancebiomedica.com

This limited authorization is valid for 1(one) year from the date stated below,unless revoked by Integra Life Sciences Corporation at its sole discretion.

M/s Integra Life Sciences Corporation

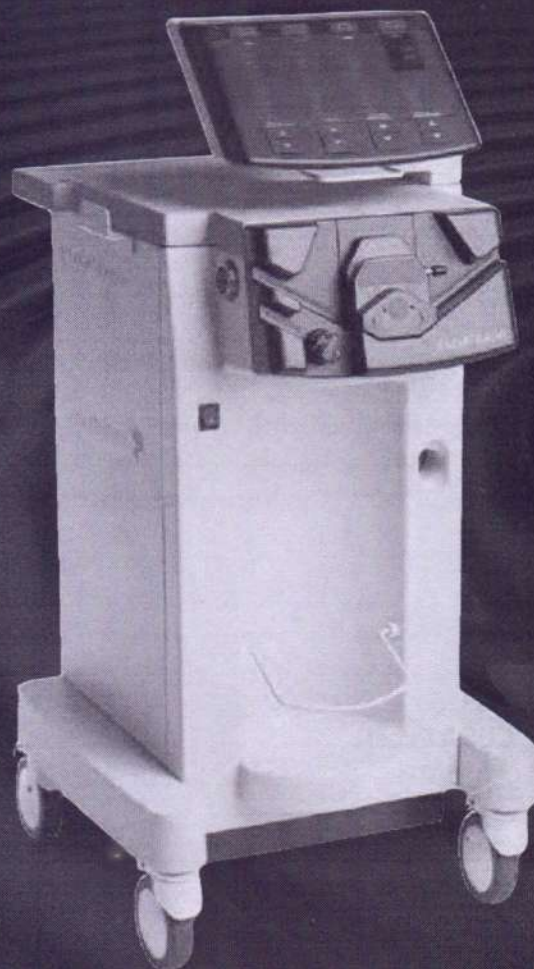
INTEGRA LIFESCIENCES CORPORATION
311 ENTERPRISE DRIVE
PLAINSBORO, NJ 08536

.....
Claus Grabowsky
General Manager
Date: 16.09.2020

Integra®

CUSA® Excel⁺
Ultrasonic Surgical Aspirator

Limit uncertainty with power,
precision and control



INTEGRA[®]
LIMIT UNCERTAINTY

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Integra®

CUSA® Excel+ Ultrasonic Surgical Aspirator

CUSA® Excel+ Ultrasonic Surgical Aspirator

The CUSA Excel+ system builds upon the market-leading features of the CUSA Excel with the addition of several performance enhancing elements. The CUSA Excel+ system supports a broad selection of handpieces and surgical tips, allowing the surgeon to select the most appropriate combination based on the surgical procedure. The user-friendly console, color-coded tubing and tubing paths enable easy system set-up. The CUSA Excel+ system offers a simple user interface, the widest variety of handpieces and tip combinations and advanced features that make it the most powerful ultrasonic tissue ablation system available.



CUSA Excel+

Catalog#	Description	Quantity
CUSAEXCEL2	CUSA Excel+ Console	Each 1

CUSA Excel Handpieces

Catalog#	Description	Quantity
C2600	23 kHz Straight Handpiece	Each 1
C2601	23 kHz Angled Handpiece	Each 1
C2602	36 kHz Straight Handpiece	Each 1



C2600



C2602



C2601

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CUSA Excel 23 kHz Tips

MicroTip™

Catalog#	Sterile	Description	Tip Length	Tip ID	Quantity
Single Use C4600S	Yes	MicroTip and Flue	9.22cm (3.63in.)	1.57mm (0.06in.)	Box 4



C4600S

Standard Tip Series

Catalog#	Sterile	Description	Tip Length	Tip ID	Quantity
Single Use C4601S	Yes	Standard Tip and Flue	9.22cm (3.63in.)	1.57mm (0.06in.)	Box 4
C4602S	Yes	Straight Extended Standard Tip and Flue	18.38cm (7.24in.)	1.98mm (0.08in.)	Box 4
C4603S	Yes	Curved Extended Standard Tip and Flue	18.38cm (7.24in.)	1.98mm (0.08in.)	Box 4



C4601S



C4602S



C4603S

MacroTip™

Catalog#	Sterile	Description	Tip Length	Tip ID	Quantity
Single Use C4605S	Yes	MacroTip and Flue	7.95cm (3.13in.)	2.64mm (0.10in.)	Box 4



C4605S

Laparoscopic Tip

Catalog#	Sterile	Description	Tip Length	Tip ID	Quantity
Single Use C4604ELT	No	Laparoscopic Extended Life Tip (ELT) (Reusable) 1 Tip with 6 Flues per Pack	30.14cm (11.87in.)	1.98mm (0.08in.)	Box 1



C4604ELT

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Integra®

CUSA® Excel+ Ultrasonic Surgical Aspirator

CUSA Excel 36 kHz Tips

PrecisionTip™ Series

Catalog#	Sterile	Description	Tip Length	Tip ID	Quantity
Single Use					
C4606S	Yes	PrecisionTip and Flue	5.64cm (2.22in.)	1.14mm (0.05in.)	Box 4
C4607S	Yes	Straight Extended PrecisionTip and Flue	12.51cm (4.92in.)	1.14mm (0.05in.)	Box 4
C4608S	Yes	Curved Extended PrecisionTip and Flue	12.51cm (4.92in.)	1.14mm (0.05in.)	Box 4



C4606S



C4607S



C4608S

MicroTip™ Series

Catalog#	Sterile	Description	Tip Length	Tip ID	Quantity
Single Use					
C4609S	Yes	MicroTip and Flue	5.28cm (2.08in.)	1.57mm (0.06in.)	Box 4
C4610S	Yes	Straight Extended MicroTip and Flue	12.15cm (4.78in.)	1.57mm (0.06in.)	Box 4
C4611S	Yes	Curved Extended MicroTip and Flue	12.15cm (4.78in.)	1.57mm (0.06in.)	Box 4



C4609S



C4610S



C4611S

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Standard Tip Series

Catalog#	Sterile	Description	Tip Length	Tip ID	Quantity
Single Use					
C4612S	Yes	Standard Tip and Flue	4.57cm (1.80in.)	1.98mm (0.08in.)	Box 4
C4613S	Yes	Straight Extended Standard Tip and Flue	11.44cm (4.50in.)	1.98mm (0.08in.)	Box 4
C4614S	Yes	Curved Extended Standard Tip and Flue	11.44cm (4.50in.)	1.98mm (0.08in.)	Box 4



C4612S



C4613S



C4614S

MicroTip™ Plus

Catalog#	Sterile	Description	Tip Length	Tip ID	Quantity
Single Use					
C4615S	Yes	Excel Extended MicroTip Plus	19.27cm (7.59in.)	1.57mm (0.06in.)	Box 4



C4615S

CUSA® SaberTip™

Catalog#	Sterile	Description	Tip Length	Tip ID	Quantity
Single Use					
C4616S	Yes	CUSA SaberTip	11.49cm (4.53in.)	1.14mm (0.05in.)	Box 4



C4616S

CUSA® ShearTip™

Catalog#	Sterile	Description	Tip Length	Tip ID	Quantity
Single Use					
C4617S	Yes	CUSA ShearTip	11.79cm (4.64in.)	1.57mm (0.06in.)	Box 4



C4617S

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Integra®

CUSA® Excel+ Ultrasonic Surgical Aspirator

CUSA Electrosurgery Module—CEM™

Catalog#	Sterile	Description	Quantity
C6623*	Yes	23 kHz Handpiece CEM Nosecone, Single Use	Box 6
C6636*	Yes	36 kHz Handpiece CEM Nosecone, Single Use	Box 6

*The patented CEM™ nosecone combined with FORCE FX™ generator adds electrosurgery to the CUSA EXcel+. FORCE FX is a product of Covidien, Ltd. (Valleylab).



C6623



C6636

CUSA Excel+ Replacement Parts

Catalog#	Description	Quantity
150000090	Footswitch	Each 1
C380761000	23 kHz Re-Usable Nosecone	Each 1
C223600215	36 kHz Re-Usable Nosecone	Each 1



150000090



C380761000

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 28/11/2022

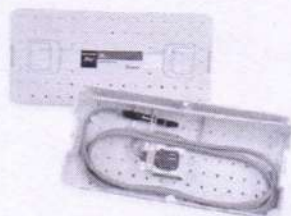
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CUSA Excel Accessories

Catalog#	Sterile	Description	Quantity
C0005	No	Contamination Guard	Box 2
C0023	No	Handpiece Extended Life Tip Maintenance Kit	Box 35
C2623	No	23 kHz Sterilization Case	Each 1
C2636	No	36 kHz Sterilization Case	Each 1
C3600	Yes	23 kHz Manifold Tubing	Box 6
C3601	Yes	36 kHz Manifold Tubing	Box 6
C5600	No	Tip Torquing Set	Each 1
C5601	Yes	23 kHz Sterile Torque Wrench For Use with C5623 Torque Base	Box 6
C5602	Yes	36 kHz Sterile Torque Wrench For Use with C5636 Torque Base	Box 6
C5623	No	23 kHz Sterilizable Torque Base	Each 1
C5636	No	36 kHz Sterilizable Torque Base	Each 1
CV260438000	No	Specimen Trap	Box 12



Contamination Guard



36 kHz Sterilization Case



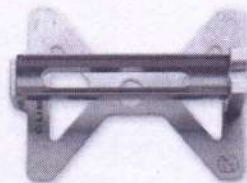
Manifold Tubing



Tip Torquing Set



36 kHz Sterile Torque Wrench



36 kHz Sterilizable Torque Base



Specimen Trap

Chunyang
26/11/2020

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Integra®

CUSA® Excel+ Ultrasonics Surgical Aspirator

For more information or to place an order, please contact:
Integra • 311 Enterprise Drive, Plainsboro, NJ 08536
800-997-4868 USA • 609-936-5400 outside USA
888-980-7742 fax
integralife.com

INTEGRA
LIMIT UNCERTAINTY

CUSA, Integra and the Integra logo are registered trademarks of Integra LifeSciences Corporation or its subsidiaries in the United States and/or other countries. CEM, MacroTip, MicroTip, PrecisionTip, ShearTip and SaberTip are trademarks of Integra LifeSciences Corporation.

Our Ref : ER/INTEGRA/AIIMS(Bhubaneswar)/200901
Date : 15th September 2020
Validity : 30 Days
Payment Terms : **100% Advance Payment** vide **Wire Transfer** in favor of **M/s.Alliance Biomedica Pvt. Ltd., Chennai**

PROFORMA INVOICE

AIIMS, Bhubaneswar
Sijua, Patrapada,
Bhubaneswar – 751019

ULTRASONIC SURGICAL ASPIRATOR

Model: CUSA Excel +

Manufacturer: Integra Life Sciences Corporation, U.S.A.

S.No.	Description	Quantity	Total Price in Indian Rupees
1	CUSA Excel+ Console containing: • Foot switch, cooling reservoir. • Unique tissue select feature allows surgeons the freedom to choose the selectivity of tissue fragmentation, maximizes tactile feedback, enabling the surgeon to avoid vital structures, offers Greater control and precision for dissection near delicate structures. • Pumps run at lower values to reduce noise in the OR. Enters a quiet "resting" state when not in use. • Power maximum amplitude. • Provides maximum suction power to increase tip/tissue coupling and fragmentation ability.	1 No.	
2	Tip Torquing Set	1 Set	
3	36 KHz Straight Hand piece • Straight Hand piece is the most powerful available to fragment even tough, fibrous, calcified tumors.	2 Nos.	
	• Lightest headpiece of any ultrasonic aspirator system providing delicate Control. Curved tips provide greater visibility under an operating microscope. Selection of nine tips for a wide variety of surgical applications. • Steam sterilization reduces turnaround time, and is in compliance with industry standards.		

Chirwaya 20/11/2020

Alliance
Biomedica

S.No.	Description	Quantity	Total Price in Indian Rupees
	Redesigned color coded packaging provides easy identification of tips and manifold tubing.		
4	36 KHz Extended Standard Tip – Diameter should be 1.98mm inner diameter, 11.44cm length	4 Nos.	
5	36 KHz Curved Extended Standard Tip – Diameter should be 1.98mm inner diameter, 11.44cm length	2 Nos.	
6	36 KHz Saber Tip – Diameter should be 1.14mm inner diameter, 11.49cm length	1 No.	
7	36 KHz Shear Tip – 1.57mm Inner Diameter, 11.79cm Length.	1 No.	
8	36 KHz Micro Tip – Diameter should be 1.57mm Inner Diameter, 12.15 cm Length.	2 Nos.	
9	36 KHz Micro Tip Plus – 1.57 mm Inner Diameters, 19.27 cm Length.	1 No.	
10	36 KHz Headpiece Electrosurgery CEM Nosecone.	6 Nos.	
11	36 KHz Sterilization Case.	2 Nos.	
12	Irrigation/ Suction Tubing	6 Nos.	
13	1000ml suction receptacle, reusable	2 Nos.	
14	Infusion bottle hanger	1 No.	
15	Contamination Guard	2 Nos.	
Additional Free Supply:			
1	36 KHz Saber Tip – Diameter should be 1.14mm inner diameter, 11.49cm length	1 No.	
2	36 KHz Shear Tip – 1.57mm Inner Diameter, 11.79cm Length.	1 No.	
3	36 KHz Micro Tip Plus – 1.57 mm Inner Diameters, 19.27 cm Length.	1 No.	
FINAL DISCOUNT PRICE IN INDIAN RUPEES (inclusive of G.S.T @ 12%)			49,95,000

(Total Price in Indian Rupees Forty Nine Lakhs Ninety Five Thousand only)



M.NANDAGOPAL
Chief Operating Officer
ALLIANCE BIOMEDICA PVT. LTD.

Chinmay
22/11/2020

Alliance

Biomedica

Our Ref : ER/INTEGRA/AIIMS(Bhubaneswar)/200901
Date : 15th September 2020
Validity : 30 Days
Payment Terms : 100% Advance Payment vide Wire Transfer in favor of M/s.Alliance Biomedica Pvt. Ltd., Chennai

PROFORMA INVOICE

AIIMS, Bhubaneswar
Sijua, Patrapada,
Bhubaneswar - 751019

COMPREHENSIVE MAINTENANCE CONTRACT (CAMC) CHARGES CAVITRON ULTRASONIC SURGICAL ASPIRATOR SYSTEM

Model: CUSA Excel+

Manufacturer: Integra LifeSciences Corporation, U.S.A

<i>Comprehensive Maintenance Contract (with spares) for each year (for five years) after 5 years warranty period. For ONE System</i>		
a)	6 th year CMC rate	Rs.200,000/-
b)	7 th year CMC rate	Rs.220,000/-
c)	8 th year CMC rate	Rs.2,42,000/-
d)	9 th year CMC rate	Rs.266,200/-
e)	10 th year CMC rate	Rs.2,92,820/-



M.NANDAGOPAL
Chief Operating Officer
ALLIANCE BIOMEDICA PVT. LTD.

Our Ref : ER/INTEGRA/AIIMS(Bhubaneswar)/200901TC
Date : 15th September 2020

TERMS AND CONDITIONS

1. **Validity** : The offer is valid for 30 Days.
2. **Price** : Inclusive of GST@ 12%
3. **Payment** : 100% Advance Payment along with Purchase Order.

BANK /ACCOUNT DETAILS of ALLIANCE BIOMEDICA PVT. LTD. are as mentioned below:

NAME OF THE BANK : **KOTAK MAHINDRA BANK**

ADDRESS OF THE BRANCH : **SRI HARI BUILDING, GROUND FLOOR, DOOR No. 337, ARCOT ROAD, KODAMBAKKAM, CHENNAI – 600024.**

ACCOUNT NO. : **3913437536**
TYPE OF ACCOUNT : **CURRENT ACCOUNT**
IFSC CODE for NEFT : **KKBK0000466**
IFSC CODE for RTGS : **KKBK0000466**
MICR CODE : **600485006**

GST Number : **33AACCA4937D1Z3**
PAN NO. : **AACCA4937D**

HSN CODE : **9018**

4. **Delivery** : The Delivery will be done **within 7 Days** from the date of Confirmed Purchase Order. Way_Bill has to be issued from your End for delivery of the consignment.
5. **Taxes** : Entry Tax / Octroi, etc. if any will be to your account.
6. **Installation& Training** : The installation and training of the system will be done by the Factory trained engineers.
7. **Warranty** : **Integra Life Sciences Corporation** product will be covered under warranty for a period of **One Year Standard Warranty with Additional Four Years Warranty** from the date of installation.