



महाराष्ट्र शासन  
कार्यालय जिल्हा शल्यचिकित्सक, छत्रपती संभाजीनगर.

यंत्र सामुग्री व उपकरणे भांडार विभाग  
विमान तळा समोर, चिकलठाणा,  
छत्रपती संभाजीनगर

Email ID: - csaurangabad2@gmail.com

Quotations No. 12

Purchase of Equipment & Instrument

क्रमांक: - जिशचि औबाद/ अवै. भांडार/2024-25/ 23349-50

दिनांक: - 12 DEC 2024

दरपत्रक सादर करण्याचा कालावधी

तपशील	कालावधी
दरपत्रक सादर करण्याचा कालावधी :-	दिनांक - 12/12/24 ते दिनांक - 18/12/24 रोजी १७.०० वाजेपर्यंत
दरपत्रके उघडण्याचा दिनांक व वेळ :-	दिनांक: - 19/12/2024 रोजी १४.०० वाजता

23349-50

जिल्हा शल्य चिकित्सक जिल्हा रुग्णालय छत्रपती संभाजीनगर करीता खालील सामुग्री खरेदी करावयाची आहे तरी इच्छुक पुरवठादाराकडून विहित नमुन्यात दरपत्रके मागवित आहे

Sr. No	Name of Material	Quantity
01	Patient Shifting Roller	3
02	Straight Scissors 6"	10
03	BP Handle No.3	10
04	BP handle No.4	10
05	Dressing Drum (Medium)	20
06	Steel Drum (Big)	20
07	Surgical Chair	2
08	Suction Machine	2
09	Artery Forceps 6"	20
10	Needle Holder 6"	15
11	Mayo Scissor	5

उपरोक्त नमुद केलेल्या बाबी च्या संख्ये मध्ये कार्यक्रमाच्या आवश्यकते नुसार कमी अथवा जास्त करण्याचा. तसेच कोणतेही दरपत्रक मान्य करणे अथवा कोणतेही कारण न देता अमान्य करण्याचा अधिकार निम्न स्वाक्षरीतांनी राखून ठेवलेला आहे.

दिनांक - 11/12/2024  
स्थळ - छत्रपती संभाजीनगर

(डॉ. डी. एम. मातीयवळे)  
जिल्हा शल्यचिकित्सक  
जिल्हा रुग्णालय, छत्रपती संभाजीनगर

**दरपत्रकाच्या अटी व शर्ती: -**

- 1) इच्छुक पुरवठादारांनी उपरोक्त बाबींचे दर सर्व करांसहीत नमुद करावे. जीएसटी, वाहतुक, व इतर खर्च या सर्व बाबींचा अंतर्भाव दरांमध्ये असावा (Rate should be inclusive all charges) हा खर्च वेगळा नमुद करू नये.
- 2) सादर दरपत्रके दिनांक 12/12/24 ते 18/12/24 या कालावधीत कार्यालयीन वेळेत सकाळी 9.45 ते 18.15 या वेळेत स्विकारले जातील. दरपत्रके स्वीकारण्याची अंतीम मुदत दिनांक 18/12/24 रोजी वेळ 17.00 वाजे पर्यंत राहिल.
- 3) प्रत्येक बाबींचे नमुने वैद्यकीय अधिकारी यांच्या कडून approve करून घेणे तसेच आवश्यकतेनुसार सादर केलेले नमुने तपासणी बाहेरील संस्था (Third Party) कडून करण्याकरिता आवश्यक फीस निविदाकारास भरावी लागेल.
- 4) दरपत्रका मध्ये नमुद केलेले दर बाजारभावा पेक्षा जास्त असू नये. दरपत्रकात नमुद केलेले दर अवास्तव असल्यास वाटाघाटीने दर निश्चित करण्याचा अधिकार स्वाक्षरीताना आहे.
- 5) पुरवठा केलेल्या साहित्य योग्य दर्जाचे नसल्याचे निदर्शनास आल्यास देयकाची रक्कम अदा करण्यात येणार नाही. पुरवठा करावयाच्या बाबींची वॉरंटी किमान दोन वर्ष (12 महिने) राहिल.
- 6) खरेदी प्राधिकार्यासोबत हितसंबंधा बाबत संघर्ष नसल्याबाबतचे हमीपत्र दरपत्रका सोबत सादर करणे बंधनकारक आहे.
- 7) दरपत्रकात नमुद केलेले दर दरपत्रके मान्य झालेले दिनांक पासून सहा महिन्यांच्या कालावधी साठी वैध राहतील. आवश्यकते नुसार परत आदेश आणि पुनर्प्रत्ययी आदेश Repeat Order देण्यात येतील.
- 8) कोणत्याही बाबींसाठी आगाऊ रक्कम दिली जाणार नाही.
- 9) पुरवठादागने स्वतःच्या तेगळ्या अटी व शर्ती नमुद करू नये असे केल्यास दरपत्रक बाद ठरविले जाईल.
- 10) दरपत्रकात नमुद केलेल्या बाबी च्या संख्ये मध्ये कार्यक्रमाच्या आवश्यकते नुसार कमी अथवा जास्त करण्याचा, तसेच कोणतीही दरपत्रक मान्य करणे अथवा कोणतेही कारण न देता अमान्य करण्याचा अधिकार निम्न स्वाक्षरीतानी राखून ठेवलेला आहे.
- 11) ज्या यशस्वी पुरवठादारांचे दर स्वीकृत होतील त्यांना पुरवठा आदेशाच्या एकुण 3% रक्कम सुरक्षा ठेव रक्कम (Security Deposit) Nationalized or schedule Bank चे Demand Draft स्वरुपात Civil Surgeon, District Hospital, Chhtrapati Sambhajinagar या नावाने payable at Chhtrapati Shambhajinagar देय राहिल. पुरवठादाराने विहित कालावधीत पुरवठा न केल्यास, समाधानकारक सेवा, सुविधा न पुरविल्यास ही रक्कम Warranty कालावधी संपल्यानंतर परत देय राहिल. निविदाकाराने पुरवठा कालावधीत रुग्णालयाचे काही नुकसान केले असेल अथवा काही दंडनीय रक्कम वसूल करावयाची असेल तर ती रक्कम सुरक्षा ठेव मधुन कोणतीही पुर्व सुचना न देता वसूल केली जाईल.
- 12) दरपत्रक सादर करणाऱ्या पुरवठादाराने दर स्विकृत करण्यासाठी कोणत्याही पध्दतीने दबावतंत्राचा वापर केल्याचे निदर्शनास आल्यास कोणतीही पुर्नसुचना न देता दरपत्रक नाकारण्यात येईल.
- 13) दरपत्रके सादर करतांना दोन निफाफे पध्दतीने सादर करावे, एक लिफाफा तांत्रिक लिफाफा व दुसरा लिफाफा दरपत्रक असे नमुद करावे असे दोन्ही लिफाफे एका लिफाफयात टाकून त्यावर **Quotations for OAE Machine & 2 Body Mortuary Cabinet** असे नमुद करावे. फक्त 1 लिफाफा सादर केल्यास दर पत्रक ग्राह्य राहणार नाही. याची नोंद घ्यावी.
- 14) खालील स्वयंसाक्षकित केलेल्या प्रमाणपत्रांच्या प्रती दरपत्रका सोबत सादर कराव्यात.
  1. Valid Shop & Establishment Act License/MSME
  2. Pan Card
  3. Authorization Certificate from OEM.
  4. GST Certificate
  5. ISO/CE or USFDA Certificate.
  6. Bank Details for RTGS/NEFT (सोबत नमुना दिलेला आहे.)
  7. खरेदी प्राधिकार्या सोबत हितसंबंधाबाबत संघर्ष नसल्या बाबतचे हमीपत्र.(सोबत नमुना दिलेला आहे.)
  8. Quotation of Rate दरपत्रक (सोबत नमुना दिलेला आहे.)

उपरोक्त नमुद केलेल्या अटी व शर्ती मला मान्य आहेत त्यानुसार मी दरपत्रक सादर करीत आहे.

दिनांक  
स्थळ

दरपत्रक सादर कर्त्याची स्वाक्षरी व शिक्का

### Details of Bank for RTGS/NEFT Payment

1	Name of firm	
2	Postal Address	
3	Pin code	
4	Pan Card No.	
5	E-Mail I.D.	
6	Contact No.	
7	Mobile No.	
8	Name of Bank	
9	Bank Address	
10	Branch name & Code	
11	Bank Account No.	
12	Nature of Account	
13	IFSC Code	
14	MICR Code	

Above information is correct as per our record.

Date:

Seal:

Sign & Stamp of Bidder

# निविदाकाराने सादर करावयाचे हमीपत्र

महाराष्ट्र शासन, उद्योग उर्जा व कामगार विभाग

शासन निर्णय क्र. भांखस-२०१४/प्र.क्र.८२/भाग-III/उद्योग-४. दिनांक ०१ डिसेंबर २०१६.

नियम क्र. ४२.५ नुसार

मी आम्ही \_\_\_\_\_ या हमीपत्राव्दारे लिहून देतो की, दरपत्रक मागविणाऱ्या खरेदी प्राधिकार्या बरोबर कोणत्याही प्रकारे हितसंबंध नसून हितसंबंधाबाबत संघर्ष नाही. तसेच खरेदी प्राधिकार्याकडे सादर करण्यात आलेले दरपत्रक हे एकल असून दुसऱ्या कोणत्याही संस्थे सोबत संयुक्तरित्या किंवा संगनमताने साखळी करून भरलेले नाही. असे आढळून आल्यास नियमानुसार योग्य त्या दंडात्मक कार्यवाहीसाठी मी पात्र राहील.

दिनांक :-  
स्थळ :-

निविदाकाराची स्वाक्षरी

**Format for Quotation**

**(Supplier should Submit Sealed quotation on her/his own letter pad)**

Date- /10/2024

To,

**Civil Surgeon,**

**District Hospital, Chhatrapati Sambhajnagar.**

**Sub: - Submission of Quotations**

Ref: - Your Office Notice Dated / /

Respected Sir,

As per above reference, I/we are herewith submitting quotation for the supply of following Medicine / items.

<b>Sr. No</b>	<b>Name of Material</b>	<b>Quantity</b>
01	Patient Shifting Roller	3
02	Straight Scissors 6"	10
03	BP Handle No.3	10
04	BP handle No.4	10
05	Dressing Drum (Medium)	20
06	Steel Drum (Big)	20
07	Surgical Chair	2
08	Suction Machine	2
09	Artery Forcep 6"	20
10	Neelde Holder 6"	15
11	Mayo Scissor	5

**Note: - Rates are inclusive of all Taxes, Store delivery basis.**

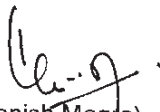
**Certificate**

I under signed hereby certified that, above rates are not exceed than MRP or current market Rates. I accept all terms & Conditions without any complaint. Submitted all information & Documents are true. I am responsible for any fraudulent submission & liable to any punishment.


**Sign & Stamp of Bidder.**

## TECHNICAL SPECIFICATIONS " SUCTION PUMP PORTABLE (Electric) "

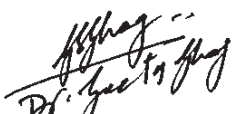
GMDN name		Suction systems
1	Clinical purpose	To aspirate fluids, secretions, or other foreign materials from a patient's airway by means of suction.
2	Used by clinical department/ward	All Wards
3	Technical characteristics (specific to this type of device)	
	<p>1) An assembly of devices designed to evacuate fluid, tissue, gas, or other foreign materials from a body cavity or lumen by means of suction. It generally consists of mains electricity (AC-powered) suction pump, tubing, plastic/glass collection container(s), a vacuum gauge, a vacuum control knob, an overflow trap, a moisture filter, and possibly a microbial filter. The pump creates a vacuum in the suction tubing, which is inserted into the body for the removal of materials into the collection container. This system can be used in a wide variety of settings within healthcare facilities.</p> <p>2) 0-760 mm Hg <math>\pm</math> 10 Regulable, 1/2 HP; single phase 1440 RPM motor; flutter free vacuum control knob,; Wide mouthed 2 x 2 LITRE (Polycarbonate) with self-sealing bungs and mechanical over flow safety device.</p>	
4	User's interface	Manual
5	Dimensions (metric)	Max: 43 x 30 x 68 cms
6	Weight (lbs. kg)	Max: 27Kg
7	Noise (in dBA)	50 dB A $\pm$ 3
8	Heat dissipation	Should maintain up to 36.5 <sup>0</sup> temp and the heat disbursed through an exhaust fan.
9	Mobility, portability	Yes
10	Power Requirements	220 V, 50 Hz, 2 $\pm$ 0.5 Amps, 370 watts.
11	Tolerance (to variations, shutdowns)	Voltage corrector / stabilizer to allow operation at $\pm$ 30% of local rated voltage. Use of SMPS to correct voltage.
12	Protection	Electrical protection by resettable overcurrent breakers or replaceable fuses fitted in both live and neutral lines.
13	Power consumption	200 W
14	Accessories (mandatory)	Collection container & its cap, suction tube tips, a vacuum gauge and control knob. Tubing: 8 mm IDx2mtr (PVC nontoxic), 2 x 2 One Ltr polycarbonate jar.

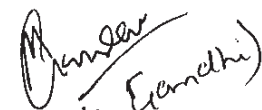
  
 (Mr. Manish Magre)  
 Bio Medical Engineer  
 H.E.M.R.O/o DDHS  
 Aurangabad

(Mr. Madhav Katre)  
 Bio Medical Engineer  
 Regional Referral  
 Hospital Nashik

  
 (Dr. Dayanand Motipavale)  
**SURGEON**  
 Medical Supdt  
 Rural Hospital Bhokardan,  
 Dist Jalna


  
 (Dr. Govardhan Gaikawad)  
**SURGEON**  
 Civil Surgeon  
 District Hospital  
 Aurangabad

  
 DEPARTMENT OF GENERAL SURGERY  
 DR. R. N. COOPER HOSPITAL &  
 H. B. T. MEDICAL COLLEGE  
 MUMBAI-400 012.


  
 ASSOCIATE PROFESSOR  
 Department of General Surgery  
 Seth. G. S. Medical College &  
 K.E.M. Hospital, Parel,  
 Mumbai - 400 012.


## TECHNICAL SPECIFICATIONS " SUCTION PUMP PORTABLE (Electric) "

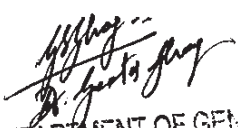
	GMDN name	Suction systems
15	Atmosphere / Ambiance (air conditioning, humidity, dust ...)	Capable of being stored continuously in ambient temperature of 0 to 50 ° C and relative humidity of 15 to 90%. Capable of operating continuously in ambient temperature of 10 to 40 ° C and relative humidity of 15 to 90%.
16	User's care, Cleaning, Disinfection & Sterility issues	Complete unit to be easily washable and sterilizable using both alcohol and chlorine agents
17	Certificates	1) Should be FDA/CE/BIS approved product. 2) Manufacturer should have ISO certificate for quality standard.
18	Pre-installation requirements: nature, values, quality, tolerance	Availability of 15 amp socket, safety and operation checks before handover.
19	Requirements for sign-off	Certificate of Calibration and inspection from the factory.
20	Training of staff (medical, paramedical, technicians)	Training of users in operation and basic maintenance shall be provided
21	Warranty	Three year on site with free servicing (min.03/year) during warranty & provide technical support and required spares and consumable for 7 yrs after warranty period.
22	Operating manuals, service manuals, other manuals	Advanced maintenance tasks required shall be documented. User, technical and maintenance manuals to be supplied in English, Marathi language along with machine diagrams. List to be provided of equipment and procedures required for local calibration and routine maintenance.
23	Recommendations or warnings	Any recommendations for best use and supplementary warning for safety should be declared
Specification Done by :		Technical Specification Committee established, as per Govt. of Maharashtra, Public Health Department G.R. Dated 11 March 2016
End user Specialist Meeting Date :		07/09/2017
Panel Specialist Meeting Date :		/09/2017

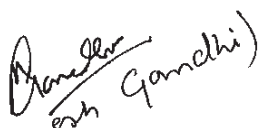
  
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MUMBAI-400 028

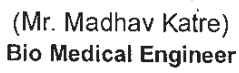
  
ASSOCIATE PROFESSOR  
Department of General Surgery  
Seth. G. S. Medical College &  
K. E. M. Hospital, Parel,  
Mumbai - 400 012.





## TECHNICAL SPECIFICATIONS " Dressing Drum Big "


GMDN name		Drum Sterilizing Big
1	Clinical purpose	Cylindrical container used to sterilize dressing material (gauze compress or cotton etc.) in a steam sterilizer (autoclave), and to keep them as "sterile" dressing materials for medical activities (i.e. dressing, injection etc.)
2	Used by clinical department/ward	CSSD & All
3	<b>Technical characteristics (specific to this type of device)</b>	
		1) Should have an effective closing lid with a clip lock, a carrying handle, and air vents system to allow steam to circulate freely during the sterilization cycle. 2) vents to be manually closed after sterilization 3) Air vent system (opening and closure mechanism) must be efficient and easy to operate 4) Lateral air vents systems is preferable to top and bottom air vents 5) Material: Austenitic stainless steel, smooth surface. Austenitic stainless steel composition approx. 8 to 10% nickel, 18 to 20% chromium.
4	User's interface	Manual
5	Dimensions (metric)	Diameter 15" Height 12", Thickness.0.6 to 0.7mm
6	Weight (lbs, kg)	>0.65 Kg
7	Mobility, portability	Portable
8	Atmosphere / Ambiance (air conditioning, humidity, dust )	Operating condition : operating temp 140 <sup>o</sup> C Storing Condition : Information for particular storage condition (temperature, pressure, light, humidity, etc) as per appropriate (or equivalent harmonized symbol)
9	User's care, Cleaning, Disinfection & Sterility issues	The case is to be cleanable with alcohol or chlorine wipes Autoclavable
10	Certificates	Should be FDA / CE approved product; Manufacturer should have ISO Certificate for standard quality.
11	Warranty	Three Years
12	Maintenance tasks	Maintenance manual detailing complete maintaining schedule.
13	Recommendations or warnings	Any recommendations for best use and supplementary warning for safety should be declared.
Specification Done by :		Technical Specification Committee established, as per Govt of Maharashtra, Public Health Department G.R. Dated 11 March 2016
End user Specialist Meeting Date :		07/09/2017
Panel Specialist Meeting Date :		10/09/2017


  
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 Rural Hospital Bhokardan,  
 Dist Jalna

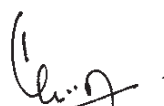
  
 (Dr. Govardhan Galkawad)  
**SURGEON**  
 Civil Surgeon  
 District Hospital  
 Aurangabad


  
 DEPARTMENT OF GENERAL SURGERY  
 DR. R. N. COOPER HOSPITAL &  
 H. B. T. MEDICAL COLLEGE  
 MUMBAI-400 035.


  
 ASSOCIATE PROFESSOR  
 Department of General Surgery  
 Seth. G. S. Medical College &  
 K.E.M. Hospital, Parel,  
 Mumbai - 400 012,


## TECHNICAL SPECIFICATIONS " Dressing Drum Large "

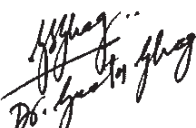
GMDN name		Drum Sterilizing
1	Clinical purpose	Cylindrical container used to sterilize dressing material ( <b>Orthopedic Implants</b> , gauze compress or cotton etc.) in a steam sterilizer (autoclave), and to keep them as "sterile" dressing materials for medical activities (i.e. dressing, injection etc.)
2	Used by clinical department/ward	CSSD & All
3	<b>Technical characteristics (specific to this type of device)</b>	
	1) Should have an effective closing lid with a clip lock, a carrying handle, and air vents system to allow steam to circulate freely during the sterilization cycle. 2) vents to be manually closed after sterilization 3) Air vent system (opening and closure mechanism) must be efficient and easy to operate 4) Lateral air vents systems is preferable to top and bottom air vents 5) Material: Austenitic stainless steel, smooth surface. Austenitic stainless steel composition approx. 8 to 10% nickel, 18 to 20% chromium.	
4	User's interface	Manual
5	Dimensions (metric)	Diameter 17" Height 11", Thickness.0.6 to 0.7mm
6	Weight (lbs, kg)	>0.75 Kg
7	Mobility, portability	Portable
8	Atmosphere / Ambiance (air conditioning, humidity, dust )	Operating condition : operating temp 140 <sup>o</sup> C Storing Condition : Information for particular storage condition (temperature, pressure, light, humidity, etc) as per appropriate (or equivalent harmonized symbol)
9	User's care, Cleaning, Disinfection & Sterility issues	The case is to be cleanable with alcohol or chlorine wipes Autoclavable
10	Certificates	Should be FDA / CE approved product; Manufacturer should have ISO Certificate for standard quality.
11	Warranty	Three Years
12	Maintenance tasks	Maintenance manual detailing complete maintaining schedule.
13	Recommendations or warnings	Any recommendations for best use and supplementary warning for safety should be declared.
Specification Done by :		Technical Specification Committee established, as per Govt of Maharashtra, Public Health Department G.R. Dated 11 March 2016
End user Specialist Meeting Date :		07/09/2017
Panel Specialist Meeting Date :		/09/2017

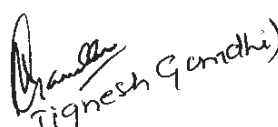
  
(Mr. Manish Magre)  
Bio Medical Engineer  
H.E.M.R.O/o DDHS  
Aurangabad

  
(Mr. Madhav Katre)  
Bio Medical Engineer  
Regional Referral  
Hospital Nashik

  
(Dr. Dayanand Motipavale)  
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Medical Supdt  
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