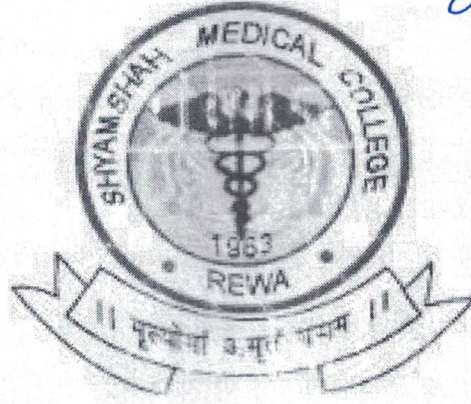


कार्यालय संयुक्त संचालक एवं अधीक्षक
गांधी स्मारक चिकित्सालय रीवा म.प्र.

निविदा



2023-2024

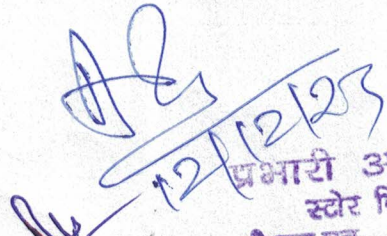
श्यामशाह चिकित्सा महाविद्यालय रीवा से सम्बद्ध गांधी स्मारक/संजय गांधी
स्मृति चिकित्सालय हेतु सर्जिकल सामग्री/सूचर मटेरियल/डिस्पोजल सामग्री
का आवश्यकतानुसार स्थानीय क्रय

(लोकल पर्चेस)

हेतु ई-निविदा फार्म
(प्रथम आमंत्रण)

कीमत रु. 2000/-
रुपये दो हजार मात्र)

निविदा क्रमांक-22 / 2023-24


प्रभारी अधिकारी
स्टोर विविध
श्यामशाह चिकित्सालय, रीवा (म.प्र.)

ONLINE TENDER SCHEDULE

ई-निविदा विज्ञापित क 22/2023-24

SEQ NO	SCHEDULE	START DATE & TIME	EXPIRY DATE & TIME
1	PURCHASE OF TENDER ONLINE	18-12-2023 11-00 AM	10-01-2024 05-00 PM
2	BID SUBMISSION ONLINE	18-12-2023 11-00 AM	10-01-2024 05-00 PM
3	TECHNICAL BID OPEN	12-01-2024 12-30 PM	
4	FINANCIAL BID OPEN	पृथक से सूचना दी जावेगी।	

Email-jdsuptdgmhrewa@rediffmail.com, Fax-07662-242104

संपर्क:- 07662-242104,9617348113,9644695933,,7747078415,

पोर्टल में ऑनलाईन अपलोड किए जाने वाले दस्तावेजों की सूची:-

1. धरोहर राशि रुपये 100000.00(एक लाख रु मात्र) ऑनलाईन जमा की रसीद।
2. मूल निविदा प्रपत्र हस्ताक्षर एवं सील सहित (Online purchased) सभी पृष्ठ जिसमें कोट किए गए आयटमों का मेक उल्लेखित हो।
3. फर्म/संस्था की स्थापना का पंजीयन।
4. वित्तीय वर्ष 2021-22, 22-23 का आयकर रिटर्न जमा करने की स्वयं द्वारा सत्यापित छायाप्रति।(असेसमेंट ईअर 2022-23 एवं 2023-24)
5. 100 रु. के नॉन-ज्यूडिशियल स्टाम्प पर निर्धारित मूल नोटराईज्ड घोषणा पत्र
6. पैन कार्ड की छायाप्रति।
7. वार्षिक टर्नओवहर संबंधी सी.ए. द्वारा जारी प्रमाण पत्र(50.00 लाख वार्षिक से कम नहीं होना चाहिए वित्तीय वर्ष 2022-23
8. जी.एस.टी. रजिस्ट्रेशन।
9. जीवित ड्रग लाइसेंस।
10. अधिकृत डीलर को निर्माता कंपनी द्वारा जारी अद्यतन ऑर्थराईजेशन पत्र की मूल प्रति।
11. ISO/GMP/CE/FDA सर्टिफिकेट की प्रति सक्षम प्राधिकारी द्वारा जारी।
12. निर्माता कंपनी का मैनुफैक्चरिंग लाइसेंस।

तकनीकी बिड हेतु प्रपत्र:

स. क्र.	तकनीकी मापदण्ड हेतु अनिवार्य दस्तावेज	निविदाकार के द्वारा टिक किया जावें। पृष्ठ क. दर्शायें		परीक्षण समिति द्वारा टिक किया जावें।	
		हां	नहीं	हां	नहीं
1.	धरोहर राशि रुपये 100000.00 (एक लाख रु मात्र) ऑनलाईन जमा की रसीद।				
2.	मूल निविदा प्रपत्र हस्ताक्षर एवं सील सहित जिसमें कोट किए गए आयटमों का मेक उल्लेखित हो।				
3.	फर्म/संस्था की स्थापना का पंजीयन।				
4.	वित्तीय वर्ष 2021-22, 22-23 का आयकर रिटर्न जमा करने की स्वयं द्वारा सत्यापित छायाप्रति।(असेसमेंट ईअर 2022-23 एवं 2023-24)				
5.	100 रु. के नॉन-ज्यूडिशियल स्टाम्प पर निर्धारित मूल नोटराईज्ड घोषणा पत्र				
6.	पैन कार्ड				
7.	वार्षिक टर्नओवहर संबंधी सी.ए. द्वारा जारी प्रमाण पत्र(50.00 लाख वार्षिक से कम नहीं होना चाहिए वित्तीय वर्ष 2022-23				
8.	जी.एस.टी. रजिस्ट्रेशन।				
9.	जीवित ड्रग लाइसेंस।				
10.	अधिकृत डीलर को निर्माता कंपनी द्वारा जारी अद्यतन अर्थराईजेशन पत्र की मूल प्रति।				
11.	ISO/GMP/CE/FDA सर्टिफिकेट की प्रति।				
12.	निर्माता कंपनी का मैनुफैक्चरिंग लायसेंस।				

निविदाकर्ता संस्था प्रमुख के हस्ताक्षर

निविदाकर्ता संस्था प्रमुख का नाम

(स्पष्ट अक्षरों)

संस्था का नाम एवं पूर्ण पता एवं सील

श्यामशाह चिकित्सा महाविद्यालय रीवा से सम्बद्ध गांधी स्मारक / संजय गांधी स्मृति चिकित्सालय हेतु सर्जिकल सामग्री, सूचर मटेरियल, डिस्पोजेबल सामग्री का आवश्यकतानुसार स्थानीय क्रय (लोकल पर्चेस) हेतु ई-निविदा फार्म नियम एवं शर्तें

1. श्यामशाह चिकित्सा महाविद्यालय रीवा से सम्बद्ध गांधी स्मारक / संजय गांधी स्मृति चिकित्सालय हेतु सर्जिकल सामग्री, सूचर मटेरियल, डिस्पोजेबल सामग्री का आवश्यकतानुसार स्थानीय क्रय (लोकल पर्चेस) हेतु वर्ष 2023-24 के लिये ई-निविदा आमंत्रित की जाती है। निविदा प्रपत्र वेबसाइट <https://mptenders.gov.in/> पर आनलाईन भुगतान कर क्रय किये जा सकेंगे। इसे चिकित्सा महाविद्यालय रीवा की वेबसाइट <http://www.ssmcrewa.com> में भी देखा जा सकेगा।
2. आनलाईन निविदा जमा करने की निर्धारित अवधि के पश्चात प्राप्त निविदाएँ स्वीकार नहीं की जावेगी। ऑनलाईन निविदा फार्म क्रय करने का मूल्य रु. 5000.00 निर्धारित हैं यह राशि किसी भी दशा में वापसी योग्य नहीं है।
3. निविदा के साथ अमानती राशि रूपये 100000.00 (एक लाख हजार मात्र) ऑनलाईन जमा करनी होगी। अमानत राशि पर किसी भी प्रकार का ब्याज देय नहीं होगा। जिस निविदाकार की दर स्वीकृत होगी उसे निविदा मूल्य का 5 प्रतिशत का डीडी परफार्मेंस गारंटी के रूप में मुख्य कार्यपालन अधिकारी एवं अधिष्ठाता चिकित्सा महाविद्यालय रीवा के नाम अनुबंध के साथ जमा करना होगा।
4. प्राइस बिड केवल ऑनलाईन ही भरी जावे तथा भारतीय मुद्रा में ही स्वीकार्य होगी।
5. कृपया प्राइस बिड भरने के पहले समस्त दस्तावेज एवं स्पेशिफिकेशन ध्यानपूर्वक पढ़ एवं समझ लें, उसके पश्चात ही निविदा भरें।
6. निविदाकार को ऑनलाईन क्रय किए हुए निविदा प्रपत्र एवं उसके साथ संलग्न कागजातों के प्रत्येक पृष्ठ पर अपने हस्ताक्षर कर सील लगाकर अपलोड करना होगा।
7. चिकित्सालय की भण्डार क्रय समिति को किसी भी अथवा समस्त निविदाओं को कारण बताकर अमान्य करने का अधिकार होगा।
8. सामान्यतः न्यूनतम मूल्य दर की निविदा को स्वीकार किया जावेगा, तथापि निविदा समिति शासनहित/जनहित में समग्र रूप से विचार करते हुये अन्यथा निर्णय लेने हेतु अधिकार सम्पन्न होगी।
9. निविदा एक वर्ष अथवा आगामी नवीन निविदा होने तक अथवा म.प्र. शासन के Procurement प्लान के अंतर्गत राज्य स्तरीय रेट कान्टेक्ट के प्रभावशील होने, जो भी पहले लागू हो जाये तक प्रभावी रहेगी।
10. औषधि/सामग्री विलम्ब या आधी अधूरी प्रदाय करने की स्थिति में द्वितीय निविदाकार (एल-02) से क्रय कर जो राशि का अंतर होगा वह प्रथम निविदाकार की प्रतिभूति या देयक से काटा जावेगा।
11. सर्जिकल सामग्री, सूचर मटेरियल, डिस्पोजेबल सामग्री को प्रदाय करते हुये इस बात का ध्यान रखा जावे की वह उच्च क्वालिटी ISO/GMP/CE/FDA सर्टिफाईड फर्म की ही दी जावें।
12. अनुबंध करने के बाद कार्य प्रारम्भ नहीं करने की स्थिति में जमा प्रतिभूति राशि राजसात कर आदेश निरस्त करने का अधिकार संयुक्त संचालक एवं अधीक्षक को रहेगा तथा कार्यादश अन्य संस्था, द्वितीय निविदाकार (एल-02) को दिया जा सकेगा इस कारण होने

श्यामशाह चिकित्सा महाविद्यालय रीवा से सम्बद्ध गांधी स्मारक /संजय गांधी स्मृति चिकित्सालय हेतु सर्जिकल सामग्री, सूचर मटेरियल, डिस्पोजेबल सामग्री का आवश्यकतानुसार स्थानीय क्रय (लोकल पर्चेस) हेतु ई-निविदा फार्म नियम एवं शर्तें

1. श्यामशाह चिकित्सा महाविद्यालय रीवा से सम्बद्ध गांधी स्मारक /संजय गांधी स्मृति चिकित्सालय हेतु सर्जिकल सामग्री, सूचर मटेरियल, डिस्पोजेबल सामग्री का आवश्यकतानुसार स्थानीय क्रय (लोकल पर्चेस) हेतु वर्ष 2023-24 के लिये ई-निविदा आमंत्रित की जाती है। निविदा प्रपत्र वेबसाइट <https://mptenders.gov.in/> पर आनलाईन भुगतान कर क्रय किये जा सकेंगे। इसे चिकित्सा महाविद्यालय रीवा की वेबसाइट <http://www.ssmcrewa.com> में भी देखा जा सकेगा।
2. आनलाईन निविदा जमा करने की निर्धारित अवधि के पश्चात प्राप्त निविदाएँ स्वीकार नहीं की जावेगी। ऑनलाईन निविदा फार्म क्रय करने का मूल्य रु. 5000.00 निर्धारित हैं यह राशि किसी भी दशा में वापसी योग्य नहीं है।
3. निविदा के साथ अमानती राशि रूपये 100000.00(एक लाख हजार मात्र) ऑनलाईन जमा करनी होगी। अमानत राशि पर किसी भी प्रकार का ब्याज देय नहीं होगा। जिस निविदाकार की दर स्वीकृत होगी उसे निविदा मूल्य का 5 प्रतिशत का डीडी परफार्मेंस गारंटी के रूप में मुख्य कार्यपालन अधिकारी एवं अधिष्ठाता चिकित्सा महाविद्यालय रीवा के नाम अनुबंध के साथ जमा करना होगा।
4. प्राइस बिड केवल ऑनलाईन ही भरी जावे तथा भारतीय मुद्रा में ही स्वीकार्य होगी।
5. कृपया प्राइस बिड भरने के पहले समस्त दस्तावेज एवं स्पेशिफिकेशन ध्यानपूर्वक पढ़ एवं समझ लें, उसके पश्चात ही निविदा भरें।
6. निविदाकार को ऑनलाईन क्रय किए हुए निविदा प्रपत्र एवं उसके साथ संलग्न कागजातों के प्रत्येक पृष्ठ पर अपने हस्ताक्षर कर सील लगाकर अपलोड करना होगा।
7. चिकित्सालय की भण्डार क्रय समिति को किसी भी अथवा समस्त निविदाओं को कारण बताकर अमान्य करने का अधिकार होगा।
8. सामान्यतः न्यूनतम मूल्य दर की निविदा को स्वीकार किया जावेगा, तथापि निविदा समिति शासनहित/जनहित में समग्र रूप से विचार करते हुये अन्यथा निर्णय लेने हेतु अधिकार सम्पन्न होगी।
9. निविदा एक वर्ष अथवा आगामी नवीन निविदा होने तक अथवा म.प्र. शासन के Procurement प्लान के अंतर्गत राज्य स्तरीय रेट कान्टेक्ट के प्रभावशील होने, जो भी पहले लागू हो जाये तक प्रभावी रहेगी।
10. औषधि/सामग्री विलम्ब या आधी अधूरी प्रदाय करने की स्थिति में द्वितीय निविदाकार (एल-02) से क्रय कर जो राशि का अंतर होगा वह प्रथम निविदाकार की प्रतिभूति या देयक से काटा जावेगा।
11. सर्जिकल सामग्री, सूचर मटेरियल, डिस्पोजेबल सामग्री को प्रदाय करते हुये इस बात का ध्यान रखा जावे की वह उच्च क्वालिटी ISO/GMP/CE/FDA सर्टिफाईड फर्म की ही दी जावे।
12. अनुबंध करने के बाद कार्य प्रारम्भ नहीं करने की स्थिति में जमा प्रतिभूति राशि राजसात कर आदेश निरस्त करने का अधिकार संयुक्त संचालक एवं अधीक्षक को रहेगा तथा कार्यादश अन्य संस्था, द्वितीय निविदाकार (एल-02) को दिया जा सकेगा इस कारण होने

वाली वित्तीय हानि को भी राजकीय हानि मानते हुये निरस्त निविदाकर्ता से वसूली को जावेगी।

13. आकस्मिक आवश्यकता पड़ने पर अधीक्षक/प्राधिकृत अधिकारी द्वारा दूरभाष पर दिए गए निर्देश पर प्रदायगी करना अनिवार्य होगा।
14. किसी भी विवाद, व्यवधान अथवा लागू नियम व शर्तों को समझने में दुविधा की स्थिति में मित्रवत शालीन व्यवहार करते हुये संयुक्त संचालक एवं अधीक्षक गांधी स्मारक चिकित्सालय से उनके कार्यालय में चर्चा कर समाधान निकालने का प्रयास करना होगा चर्चा उपरांत पहुंचे समाधान को निविदाकार को मान्य करना होगा।
15. निविदा के साथ चेकलिस्ट अनुसार सभी दस्तावेज अपलोड करना होगा।
16. मुख्य कार्यपालन अधिकारी एवं अधिष्ठाता चिकि.महा. रीवा के पास किसी भी निविदा को ग्राह्य करने अथवा नहीं करने तथा साथ ही जनहित में निविदा शर्तों में परिवर्तन करने का अधिकार सुरक्षित रहेगा।
17. निविदाकार को निविदा प्रपत्र की समस्त शर्तें मंजूर करनी होगी। जिन्हें पालन करने के लिये वह वैधानिक रूप से बाध्य है।
18. इस निविदा में स्वीकृत दरों से केवल उन्ही सर्जिकल सामग्री, सूचर मटेरियल, डिस्पोजेबल सामग्री का क्रय किया जावेगा जिनकी दरें एम.पी.एच.एच.सी.एल की सूची में उपलब्ध नहीं हैं और मरीजों के उपचार हेतु तात्कालिक रूप से आवश्यक है अथवा मप्रपहेसकालि भोपाल अनुबंधित फर्म द्वारा समय पर प्रदायगी नहीं की जा रही है।
19. निविदाकार यदि किसी आयटम की दरें नहीं भरता है। तो उसमें **“0” Zero** का उल्लेख न किया जावे, क्योंकि इससे दरें एल-1 हो जाती हैं। ऐसी स्थिति में **NQ** कोट किया जाए।
20. निविदा के सम्बन्ध में न्यायिक विवाद रीवा स्थित न्यायालय के क्षेत्राधिकार के अंतर्गत होगा।

संयुक्त संचालक एवं अधीक्षक
गांधी स्मारक चिकित्सालय रीवा (म.प्र.)

घोषणा पत्र (शपथ पत्र)

(100/- रुपये के नान-ज्यूडिसियल स्टाम्प पेपर पर प्रस्तुत किया जाये)

1. मैं/हम भारत का/के नागरिक हूँ/हैं।
2. मैं/हम भारतीय संविदा अधिनियम के अनुसार निविदा कार्य के लिए सक्षम हूँ/हैं।
3. मुझे/हमें म.प्र. शासन के किसी भी विभाग द्वारा निविदाकार्य से बहिष्कृत नहीं किया गया है।
4. मैं/हम किसी ऐसे कान्फ्रेक्टर, जो कि म.प्र. शासन के किसी विभाग द्वारा बहिष्कृत किया गया हो, न तो अभिकर्ता हूँ/हैं और न ही उसके लिये कार्य करता हूँ/करते हैं।
5. मेरे/हमारे द्वारा निविदा की शर्तों के अलावा अन्य कोई शर्तें प्रस्तुत नहीं की गयी है। यदि अन्य कोई शर्तें प्रस्तुत की गयी है, तो उसे अमान्य माना जाये।
6. श्यामशाह चिकित्सा महाविद्यालय/संजय गांधी स्मृति चिकित्सालय/गांधी स्मारक चिकित्सालय रीवा के किसी अधिकारी/कर्मचारी से संबंध नहीं है।
7. मेरे/हमारे द्वारा इस निविदा में भरी मूल्य दर से कम मूल्य दर की निविदा मध्यप्रदेश राज्य के किसी संस्था या कार्यालय में प्रस्तुत नहीं की गई है।
8. हमारी संस्था के विरुद्ध सी.बी.आई./लोकायुक्त/ई.ओ.डब्ल्यू/शासकीय कार्यालय इत्यादि में कोई जाचं लबित नहीं है और न ही सक्षम न्यायालय मे आपराधिक प्रकरण दर्ज है और न ही दण्डित किया गया है।
9. केंद्र/राज्य सरकार कोई भी कर मेरी संस्था/मेरे उपर बकाया नहीं है।
10. मेरे द्वारा प्रस्तुत जानकारी सही है। असत्य पाये जाने पर मेरे विरुद्ध विधिसम्मत कार्यवाही के किए जाने पर मैं स्वयं उत्तरदायी रहूंगा।

गवाह के हस्ताक्षर

1. गवाह का नाम.....
पता.....

2. गवाह का नाम.....

पता

निविदाकार के हस्ताक्षर

संस्था के समक्ष अधिकारी का नाम.....
पता.....

संस्था का नाम एवं पता.....

(TO BE SUBMITTED ON RS. 100/- STAMP PAPER AND NOTARIZED)

TECHNICAL TENDER FORM

Ref. Your Tender Document No.....dated.....

To,

The Joint Director cum Superintendent G.M.
Hospital
REWA (M.P.)

I/We the undersigned have examined the above-mentioned Tender document. We now offer to supply and deliver drugs and medicines in conformity with your above-referred document and as per table below:

Sr. No.	Generic Name of drugs and medicines and its specifications	Unit	Name of Manufacturer
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2. If our tender is accepted, we undertake to supply the drugs and medicines in accordance with the delively requirements given in the Tender document.
3. We further confirm that, if our tender is accepted, we shall provide you with a performance security of required amount in an acceptable form in terms of the Tender Document for due performance of the contract.
4. We agree to keep our tender valid for acceptance as required as per Document, or for subsequently extended period, if any, agreed to by us. We also accordingly confirm to abide by this tender up to the aforesaid period and this tender may be accepted any time before the expiry of the aforesaid period. We further confirm that, until a formal contract is executed, this tender read with your written acceptance thereof within the aforesaid period shall constitute a binding contract between us.
5. We further understand that you are not bound to accept the lowest or any tender you may receive against your above referred render enquiry.
6. We confirm that we do not stand deregistered /banned/blacklisted/ debarred by any Govt. Authorities.
7. We confirm that we are fully agree on the terms and conditions specified in above mentioned tender document, including amendment/corrigendum if any.

Date : / /2023

Signature of Tenderer

Name:

Place:

Address:

SN	General surgical consumables	Make	Rate	GST	Total
1	Abdominal binder 28,30,32,34,36,38,40 inch				
2	Abdominal drain set 28,30,32				
3	Adsorbent cotton 100 gm roll net				
4	Adsorbent cotton 200 gm roll net				
5	Adsorbent cotton 500 gm roll net				
6	Adhesive tape 7.5X 10 mtr				
7	Ambu bag adult size				
8	Ambu bag paediatric size				
9	Adult double lumen catheter 7.5 fr (cvc catheter)				
10	URINE POT MALE/FEMALE				
11	Bed pan				
12	Blood transfusion set				
13	Umbilical cord clamp				
14	Crape bandage 15cm x 4 mtr				
15	Crape bandage 10cm x 4 mtr				
16	Dark punk goggles				
17	Complete delivery kit sterile				
18	Collagen sheet 15x30cm				
19	Bone wax 2.5g				
20	Draw sheet (Each) one side linen and one side autoclavable water proof sheet size 58x36 (Each),Consumable [13005]				
21	Gelatin sponge 80x50x10				
22	Guedel airways size 00 (40mm), 0 (50mm), 1 (60mm)				
23	Biopsy needle 14G				
24	L.P. Needle 16 G,18G				
25	Disposable sugeon cap with tie				
26	Dispsosable insulin syringe 1 ml with needle				
27	Disposable needle 18G,20G,22G,23G,24G,26G,				
28	Disposable Sterile Gloves ISI Marked Surgical Rubber Made of Hypoallergic Latex 100% , Electronically Tested Sterilized By Gamma Irradiation/ ETO IS NO:13422:1992 as amended upto, 6.0 inch/pair(Pair),Consumable				
29	Disposable Sterile Gloves ISI Marked Surgical Rubber Made of Hypoallergic Latex 100% , Electronically Tested Sterilized By Gamma Irradiation/ ETO IS NO:13422:1992 as amended upto, 6.5 inch/pair(Pair),Consumable				
30	Disposable Sterile Gloves ISI Marked Surgical Rubber Made of Hypoallergic Latex 100% , Electronically Tested Sterilized By Gamma Irradiation/ ETO IS NO:13422:1992 as amended upto, 7.0 inch/pair(Pair),Consumable				

31	Disposable Sterile Gloves ISI Marked Surgical Rubber Made of Hypoallergic Latex 100% , Electronically Tested Sterilized By Gamma Irradiation/ ETO IS NO:13422:1992 as amended upto,7.5 inch/pair(Pair),Consumable				
32	Disposable Sterile Gloves ISI Marked Surgical Rubber Made of Hypoallergic Latex 100% , Electronically Tested Sterilized By Gamma Irradiation/ ETO IS NO:13422:1992 as amended upto, 8.0 inch/pair(Pair),Consumable				
33	Disposable Sterile Gloves ISI Marked Surgical Rubber Made of Hypoallergic Latex 100% , Electronically Tested Sterilized By Gamma Irradiation/ ETO IS NO:13422:1992 as amended upto, Powder Free 6.0 inch/pair(Pair),Consumable				
34	Disposable Sterile Gloves ISI Marked Surgical Rubber Made of Hypoallergic Latex 100% , Electronically Tested Sterilized By Gamma Irradiation/ ETO IS NO:13422:1992 as amended upto, Powder Free 6.5 inch/pair(Pair),Consumable				
35	Disposable Sterile Gloves ISI Marked Surgical Rubber Made of Hypoallergic Latex 100% , Electronically Tested Sterilized By Gamma Irradiation/ ETO IS NO:13422:1992 as amended upto, Powder Free 7.0 inch/pair(Pair),Consumable				
36	Disposable Sterile Gloves ISI Marked Surgical Rubber Made of Hypoallergic Latex 100% , Electronically Tested Sterilized By Gamma Irradiation/ ETO IS NO:13422:1992 as amended upto, Powder Free 7.5 inch/pair(Pair),Consumable				
37	Disposable Sterile Gloves ISI Marked Surgical Rubber Made of Hypoallergic Latex 100% , Electronically Tested Sterilized By Gamma Irradiation/ ETO IS NO:13422:1992 as amended upto, Powder Free 8.0 inch/pair(Pair),Consumable				
38	Dispsosable syringe 2 ml with needle				
39	Disposable syringe 3 ml with needle				
40	Disposable syringe 5 ml with needle				
41	Disposable syringe 10 ml with needle				
42	Disposable syringe 20 ml with needle				
43	Disposable syringe 50 ml with needle				
44	Glass syringe 5 ml				
45	Glass syringe 10 ml				
46	Reuse prevention syringe with locking system 2 ml with needle				
47	Reuse prevention syringe with locking system 5 ml with needle				

48	Reuse prevention syringe with locking system 10 ml with needle				
49	Disposable E.C.G. chest electrode				
50	ECG jelly 250 ml				
51	ECG paper roll 80mmX 20 mtr				
52	Endotracheal tube 2.5 mm				
53	Endotracheal tube 3.0 mm				
54	Endotracheal tube 3.5 mm				
55	Endotracheal tube 4.0 mm				
56	Endotracheal tube 4.5 mm				
57	Endotracheal tube 5.0 mm				
58	Endotracheal tube 5.5 mm				
59	Endotracheal tube 6.0 mm				
60	Endotracheal tube 6.5 mm				
61	Endotracheal tube 7.0 mm				
62	Endotracheal tube 7.5 mm				
63	Endotracheal tube 8.0 mm				
64	Endotracheal tube 8.5 mm				
65	Endotracheal tube 2.5 mm cuffed				
66	Endotracheal tube 3.0 mm cuffed				
67	Endotracheal tube 3.5 mm cuffed				
68	Endotracheal tube 4.0mm cuffed				
69	Endotracheal tube 4.5 mm cuffed				
70	Endotracheal tube 5.0 mm cuffed				
71	Endotracheal tube 5.5 mm cuffed				
72	Endotracheal tube 6.0 mm cuffed				
73	Endotracheal tube 6.5 mm cuffed				
74	Endotracheal tube 7.0 mm cuffed				
75	Endotracheal tube 7.5 mm cuffed				
76	Endotracheal tube 8.0 mm cuffed				
77	Endotracheal tube 8.5 mm cuffed				
78	Epidural Catheter 16G,18G				
79	Epidural Needle 16G,18G				
80	Femoral sheath (Introducer sheath) 5F. & 6F				
81	Temporary pacemaker wire				
82	Latex Based Baloon capacity (30-50ml) Foleys Catheter(Size 8- 2 Way				
83	Latex Based Baloon capacity (30-50ml) Foleys Catheter(Size 10- 2 Way				
84	Latex Based Baloon capacity (30-50ml) Foleys Catheter(Size 12- 2 Way				
85	Latex Based Baloon capacity (30-50ml) Foleys Catheter(Size 14- 2 Way				
86	Latex Based Baloon capacity (30-50ml) Foleys Catheter(Size 16- 2 Way				
87	Latex Based Baloon capacity (30-50ml) Foleys Catheter(Size 18- 2 Way				
88	Latex Based Baloon capacity (30-50ml) Foleys Catheter(Size 8- 3 Way				

89	Latex Based Baloon capacity (30-50ml) Foleys Catheter(Size 10- 3 Way				
90	Latex Based Baloon capacity (30-50ml) Foleys Catheter(Size 12- 3Way				
91	Latex Based Baloon capacity (30-50ml) Foleys Catheter(Size 14- 3Way				
92	Latex Based Baloon capacity (30-50ml) Foleys Catheter(Size 16- 3 Way				
93	Latex Based Baloon capacity (30-50ml) Foleys Catheter(Size 18- 3Way				
94	Formalin solution 37% 5 ltr cane				
95	Glucometer Strips 1 Should be able to use capillary blood samples 2 Should have expiry as printed on the label of the supplied box(3 All strips should have at least one year expiry date from the date of supply 1 Glucometer free with each 1 thousand strips Rate should be quoted for 50 strip/packet),Consumable [700610]				
96	Glutaraldehyde solution 1% 5 ltr jar				
97	Glycerine + Sodium Chloride Enema(15% + 15% 20-30 ml /pack),Enema				
98	Hydrogen peroxide solution 400 ml				
99	PCIOL Foldable lens 8.5 diaptre to 26.5 diaptre				
100	PCIOL Foldable lens 2 diaptre to 8 diaptre				
101	PCIOL Non Foldable lens 8.5 diaptre to 26.5 diaptre				
102	PCIOL Non Foldable lens 2 diaptre to 8 diaptre				
103	ACIOL Lens 2 diaptre to 8 diaptre				
104	ACIOL Lens 8.5 diaptre to 26.5 diaptre				
105	Infant feeding tubes 5G,6G,7G,8G				
106	Skin closure Stapler (35 Pins High Quality Medical Grade Plastic,Cartridge With SS Rectangular Design pins With Wire Diameter 0.60 mm And Size After Closure(7.2 x 4.3 mm),				
107	Corrugated drain				
108	I.V Cannula Size With inj. Valve (Port) 18G,20G,22G				
109	IV cannula with inj. valve 24 G				
110	IV cannula with inj. valve 26 G				
111	Intravenous set paediatric				
112	Intravenous set with airway adult size				
113	T - piece for ventilator				
114	Disposable Oxygen mask paediatric size				
115	Disposable Oxygen mask adult size				
116	Plaster of paris powder 1 kg pack				
117	plaster of paris Bandage 10 cmX2.7 mtr				
118	Plaster of paris Bandage 15 cmX2.7 mtr				
119	Microporous Paper adhesive Tape 1 inchX9mtr				
120	Microporous Paper adhesive Tape 2 inchX9mtr				
121	Nasal prong neotal size				

122	Nasal prong paediatric size				
123	Nasal prong adult size				
124	Ileostomy Bag				
125	Mackintosh rubber sheet roll with double colour 10 mtr roll				
126	Measured Volume set 150 ml				
127	Medicated soap 75 G				
128	Magnesium Sulphate powder 500 gm pack				
129	Microdrip set with chamber				
130	Infant Mucous Extractor				
131	Nebuliser mask paediatric size				
132	Nebuliser mask Adult size				
133	Suction wound set 12,14,16&18 no.				
134	Ryle's tube 10 no.				
135	Ryle's tube 12 no.				
136	Ryle's tube 14 no.				
137	Ryle's tube 16 no.				
138	Ryle's tube 18 no.				
139	Shaving Blade				
140	Spinal needle 23 G,25G,26G				
141	Suction catheter 8,10 ,12 no.				
142	Suction catheter 14 ,16,18 no.				
143	Disposable Eye drape				
144	Surgical Blade 11 ,15 no.				
145	Surgical Blade 22 ,23,24 no.				
146	V.P. shunt medium/low pressure/high pressure				
147	T.P. shunt				
148	Hand sanitizer 500 ml with dispenser spray				
149	Ventilator circuit tube				
150	Troponin sensitive kit				
151	Urinary Drainage Bag Cap With Non Return Valve (EO Sterile)(2 litre,)				
152	USG jelly 250 ml				
153	Chest tube Adults 26 No				
154	Chest tube Adults 28 No				
155	Short IV Catheter With Straight/J tip Guidewire(L-20, Fr-2, G-22),Consumable				
156	Short IV Catheter With Straight/J tip Guidewire(L-4, Fr-2, G-22),Consumable				
157	Chest tube Pedia 10 No				
158	face shield				
159	Three layer mask				
160	oxydised reticulated cellulose based absorbable hemostat regular with antibacterial activity 2x14				
161	N-95 mask without exhalation filter as per specifications				
162	Bone cement				
163	Air mattress				
164	Cannula fixer				

165	Single Umbilical Catheter With Leur Lock(Fr-3 to Fr 3.5 , L-40 cm)				
166	Single Umbilical Catheter With Luer Lock Stopcock(Fr-4, L-40 cm),				
167	Single Umbilical Catheter With Luer Lock Stopcock(Fr-5, L-40 cm),				
168	Single Umbilical Catheter With Leur Lock(Fr-2 to Fr 2.5, L-40 cm),Consumable				
169	Long Line Silicon Catheter(G-24, Fr-2, L-30cm),Consumable				
170	Tracheostomy tube 2 to 8.5 mm				
171	Band-Aid				
172	chlorhexidine gauze				
173	double lumen catheter cvc 5 & 5.5 fr for paediatrics				
174	Disposable needle 18G				
175	Formalin tablet				
176	Examination glove large size				
177	examination glove medium size				
178	Alcohol based hand sanitizer with spray 500				
179	BCG syringe 1 ml				
180	Formalin solution 400 ml				
181	ECG paper roll 120 mm				
182	Non invasive mask medium size (NIV mask)				
183	Non invasive mask large size (NIV mask)				
184	Non rebreathing oxygen mask				
185	single Umbilical catheter 3, 3.5,4.0, & 5.0 L-40				
186	Nitrile Gloves powder free				
187	kellys pad rubber				
188	Triple Lumen Polyurethane CVP Catheter 7 to 7.5Fr(G-14-16x18x18, Length 16-20 cm, Each),Consumable [700867]				
189	Triway way stop cock cannula				
190	malecot catheter				
191	Bleaching powder per kg.				
192	Renal Biopsy Gun 18 G				
193	CPAP Mask The TrueBlue gel nasal mask with Auto Seal				
194	BIPAP Nasal mask with Auto Seal				
195	Yaunkar Suction tube				
196	Absorbable hemostat (oxidized regenerated cellulose) Size - 2 x 3 inch				
197	Pressure Monitoring (PM) lines 150cm				
198	HME Filters Adult				
199	HME Filters Pedia				
200	HIV protection kit (sterile)				
201	Bain circuit adult				
202	Bain circuit child				
203	Oxygen nasal canula				
204	i.v. fluid flow regulator set				

205	chlorhexidine dressing gauze 10 cmX30cm				
206	Elastic adhesive bandage 10cmx streched length 4/6 mtr				
207	Elastic adhesive bandage 15cmx streched length 4/6 mtr				
208	Rebreathing bag 1/2 ltr				
209	Rebreathing bag 1 ltr				
210	Rebreathing bag 2 ltr				
211	Electrosurgical caurtery pad				
212	disposable needle 26 G and 1 and half inch length				
213	Corrugated drain				
214	Autoclave indicator tape				
215	Esmarch bandage 4"				
216	Esmarch bandage 6"				
217	Silk suture 1/2 cis RB needle length 76 cm size 1				
218	polydaxon (PDS) 4/0 size				
219	polydaxon (PDS) 5/0 size				
220	Formaline Tablets				
221	DERMAL REGENERATION TEMPLATE 2*2INCH, SPECIFICATION:- DERMAL REGENERATION TEMPLATE (MESHED BOVINE COLLAGEN & GLYCOSAMINOGLYCAN WITH SILICONE LAYER) SIZE 2*2 INCH				
222	DERMAL REGENERATION TEMPLATE 4*5INCH, SPECIFICATION:- DERMAL REGENERATION TEMPLATE (MESHED BOVINE COLLAGEN & GLYCOSAMINOGLYCAN WITH SILICONE LAYER) SIZE 4*5 INCH				
223	DERMAL REGENERATION TEMPLATE 4*10INCH, SPECIFICATION:- DERMAL REGENERATION TEMPLATE (MESHED BOVINE COLLAGEN & GLYCOSAMINOGLYCAN WITH SILICONE LAYER) SIZE 4*10 INCH				
224	NPWT MACHINE FOAM KIT, SPECIFICATION:- Controlled negative pressure Hydrophobic foam kit made of 100% Polyurethane consisting of 1 wrapping paper, film dressing, drainage pad. Size- S (100*150*10 mm)				
225	NPWT MACHINE FOAM KIT, SPECIFICATION:- Controlled negative pressure Hydrophobic foam kit made of 100% Polyurethane consisting of 1 wrapping paper, film dressing, drainage pad. Size- M (100*150*30 mm)				
226	NPWT MACHINE FOAM KIT, SPECIFICATION:- Controlled negative pressure Hydrophobic foam kit made of 100% Polyurethane consisting of 1 wrapping paper, film dressing, drainage pad. Size- L (250*150*30 mm)				

227	NPWT MACHINE Gauze KIT, SPECIFICATION:- Controlled negative pressure kit of PHMB antimicrobial cotton gauze consisting of 1 wrapping paper, film dressing, drainage pad. Size - S (15*17cm) 2 units				
228	NPWT MACHINE Gauze KIT, SPECIFICATION:- Controlled negative pressure kit of PHMB antimicrobial cotton gauze consisting of 1 wrapping paper, film dressing, drainage pad. Size - M (15*17cm) 5 units				
229	NPWT MACHINE Gauze KIT, SPECIFICATION:- Controlled negative pressure kit of PHMB antimicrobial cotton gauze consisting of 1 wrapping paper, film dressing, drainage pad. Size -L (11.4*370cm) 1 units				
230	NPWT MACHINE CONTAINER/POUCHES, SPECIFICATION:- Vinyl acetate copolymer 250 ml disposable exudate collection pouch individually sealed in sterile package, used with 250ml / 1000ml reusable containers				
231	NPWT MACHINE CONTAINER/POUCHES, SPECIFICATION:- Vinyl acetate copolymer 1000ml disposable exudate collection pouch individually sealed in sterile package, used with 250ml / 1000ml reusable containers				
232	Advanced RF energy hand instruments of 5mm shaft diameter for laparoscopic procedures with shaft lengths 35cm and should be both hand & foot activated with curved tip for Gen11				
233	Advanced RF energy hand instruments of 5mm shaft diameter for laparoscopic procedures with shaft lengths 35cm and should be both hand & foot activated for Gen11				
234	Advanced RF energy hand instruments of 5mm shaft diameter for laparoscopic procedures with shaft lengths 35cm with 55 degree Articulation and should be both hand & foot activated with curved tip for Gen11				
235	Advanced RF energy hand instruments of 5mm shaft diameter for laparoscopic procedures with shaft lengths 35cm with 55 degree Articulation and should be both hand & foot activated for Gen11				
236	Advanced RF energy hand instruments of 5mm shaft diameter for open procedures with shaft lengths 14cm and should be both hand & foot activated for use in Gen11				
237	Dissecting Hook having telescoping shaft (10cm-14cm) with integrated hand activation control buttons.				
238	Handpiece (Blue) Transducer For Gen11				
239	Handpiece (Transducer) Transducer For Gen11 for lap probes				

240	Pistol grip Curved Ultrasonic Coagulating Shears ergonomic handle with ATT,shaft lengths 36cm. Can seal blood vessels upto and including 5mm in diameter for use with Gen11				
241	Pistol grip Curved Ultrasonic Coagulating Shears with ergonomic handle in the following shaft lengths 23 cm. Can seal blood vessels upto and including 5mm in diameter for use with Gen11				
242	Pistol grip Curved Ultrasonic Coagulating Shears with ergonomic handle shaft lengths 36 cm. Can seal blood vessels upto and including 7mm in diameter with ATT for Gen11				
243	Pistol grip Curved Coagulating Shears with ergonomic handle shaft lengths 45 cm. Can seal blood vessels upto and including 5mm in diameter for Gen11				
244	Scissor grip Curved Coagulating Shears with curved, tapered tip for precise dissection and with 240-degree activation triggers that support multiple hand positions in the following shaft lengths 17 cm. Can seal blood vessels upto and including 5mm in diameter.				
245	Scissor grip Curved Coagulating Shears with curved, tapered tip for precise dissection and with 240-degree activation triggers that support multiple hand positions in the following shaft lengths 9 cm. Can seal blood vessels upto and including 5mm in diameter				
246	Hand Activated Curved Coagulating Shear with Adaptive tissue technology with a finer, non-stick coated blade, shaft compatible with 5 mm trocars, 36cm long, capable of sealing blood vessels up to 7 mm in diameter in Advanced hemostasis mode, Ergonomic handle inbuilt Transducer compatible with the Generator GEN11				
247	Advance Bipolar Hand Activated probe for open surgery with 13mm shaft diameter and 20 cm shaft length, 6 mm wide straight jaw design with jaw length of 38 mm ,sealing vessel upto and including 7mm through radio frequency energy , having separate seal and cut buttons, capable of 360 degrees rotation compatible with Gen11				
248	Advance Bipolar Hand Activated probe for Lap surgery with 5mm shaft diameter and 37 cm shaft length, ,sealing vessel upto and including 7mm through radio frequency energy , having separate seal and cut buttons, capable of 360 degrees rotation compatible with Gen11				

249	<ul style="list-style-type: none"> • Directional tip allows Left or Right lung sampling. • Soft and radiopaque tip. • PEEP Seal to maintain the PEEP. • Two way valve. • Marked Catheter for measured depth suctioning. Size 13 FR OC & 8 FR IC (BAL CATHETER)				
250	<ul style="list-style-type: none"> • Designed for accessing the neonatal airway • Allows administration of surfactant without disconnection from the ventilator • Clinician can choose from multiple sizes of Endotracheal tube adaptor • Y Endotracheal tube connector. Gamma sterilized. • Tactile Sleeve for better grip. • Numbered and color coded catheter allowing the clinician to limit the distance of catheter advance. • Targeted delivery of Surfactant • Maintain a closed ventilator circuit Size 5 FR (MAC CATHETER)				
251	Integrated skin protection in textile fabric layer - Soft compression bandage as first layer(10 cm*3.5 Metre & cohesive bandage short stretch as second layerwith safe lock sytem(10 cm*6 Metre) (ROSIDAL TCS)				
252	Polyester wound dressing with polyacrylate adhesive coating & MVTR more then 5000g/m2/24hr (FIXOMULL STRECH)				
253	EU, CE marked, EN13795 approved, Resistant to Microbes, liquid & high tensile strenght (BASIC DRAPE)				
254	EU, CE marked, EN13795 approved, Resistant to Microbes, liquid & high tensile strenght (CABG DRAPE)				
255	Closed Suction with soft polyurithane catheter tip & Peep seal to maintain high peep,endotracheal (CLOSE SUCTION CATHETER)				
256	Closed Suction with soft polyurithane catheter tip & Peep seal to maintain high peep traceostomy (CLOSE SUCTION CATHETER)				
257	(BASIC SURGICAL DRAPE)Drape Set (Multiple Procedure Kit) mention below specs, EU CE marked,EN13795 approved with certified test for, Resistance to Microbial Penetration test (Dry & Wet)Resistance to liquid penetration test, Cleanliness test. (Microbial & Particulate matter),Bursting strength (Dry & Wet),Tensile strength test (Dry & Wet),Linting test,Back Table Cover-150 X 190,Towels-30 X 20,Instrument Table Cover- Mayo Stand 80 x 145,Adhesive Strip-9 X 25,Adhesive Drapes Side-75 x				

	90,Adhesive Drapes- Bottom-175 x 170,Adhesive Drapes- Top-140 x 240				
258	ORTHOPEDIC Drape Set (Hip Replacement Kit),EU CE marked,EN13795 approved with certified test for, Resistance to Microbial Penetration test (Dry & Wet),Resistance to liquid penetration test, Cleanliness test. (Microbial & Particulate matter),Bursting strength (Dry & Wet),Tensile strength test (Dry & Wet),Linting test. Back Table Cover-150 X 190,Towels-30 X 20,Adhesive Strip-9 X 25,Instrument Table Cover- Mayo Stand				
259	(TKR DRAPE SET)Extremity Set (Knee Replacement Kit) mention below specs,EU CE marked,EN13795 approved with certified test for, Resistance to Microbial Penetration test (Dry & Wet),Resistance to liquid penetration test, Cleanliness test. (Microbial & Particulate matter),Bursting strength (Dry & Wet),Tensile strength test (Dry & Wet),Linting test. Back Table Cover-150 X 190,Towels-30 X 20,Adhesive Strip-9 X 25,Instrument Table Cover- Mayo Stand-80 x 145,OT Drape Sheet- 150x150Stockinette-33x55,Adhesive Film Strips- 10x50,Extremity Drape-200x300				
260	(ARTHROSCOPE DRAPE SET)Arthroscopy Set (Ortho Procedure Kit) mention below specs,EU CE marked,EN13795 approved with certified test for, Resistance to Microbial Penetration test (Dry & Wet),Resistance to liquid penetration test, Cleanliness test. (Microbial & Particulate matter),Bursting strength (Dry & Wet),Tensile strength test (Dry & Wet),Linting test. Back Table Cover-120 x 140,Camera Drape, reverse Folded-13 X 250,Orthopaedic Stockinette-33 x 55,Adhesive Film Strip-10 x 50,Instrument Table Cover- Mayo Stand-80 x 145,Adhesive Strip-9 x 25,Extremity Drape, 2- layered Plus Elastic Fenestration-200 x 280				
261	(AAMI 2 GOWN)Special Surgical Gowns (XL)mention below specs,EU CE marked,AAMI level 2 - Impact Penetration test & Hydrostatic Pressure test." Size : L				
262	(AAMI 2 GOWN)Special Surgical Gowns (XL)mention below specs,EU CE marked,AAMI level 2 - Impact Penetration test & Hydrostatic Pressure test." Size : XL				
263	(AAMI 3 GOWN) Special Surgical Gowns (XL)mention below specs,EU CE marked,AAMI level 3 - Impact Penetration test & Hydrostatic Pressure test." Size : L				

264	(AAMI 3 GOWN)Special Surgical Gowns (XL)mention below specs,EU CE marked,AAMI level 3 - Impact Penetration test & Hydrostatic Pressure test." Size : XL				
265	(AAMI 4 GOWN)Special SMMS Surgical Gowns (L) mention below specs, EU CE Marked ,GOWN AAMI Level 4 - Blood Penetration test ASTM F1670 &Viral Penetration test ASTM F1671"				
266	(AAMI 4 GOWN)Special SMMS Surgical Gowns (XL)mention below specs,EU CE marked,GOWN AAMI Level 4 - Blood Penetration test ASTM F1670 &Viral Penetration test ASTM F1671"				
267	(NICU4 DRESSING)PVC Fixator with child-friendly design having monitoring window cutout for additional tension relief film-nonwoven laminate counter fixation element with V-shaped cutout lengthwise elasticity additional sterile cushioning pad, MVTR at the puncture site: 966 g / 24 h / m ² SIZE-4.3X5 CM				
268	(PEDIATRIC DRESSING)PIV Dressing with ergonomic shape film with porous adhesive coating,monitoring window large film-nonwoven laminate counterfixation element with V-shaped cutout lengthwise elasticity additional sterile cushioning pad size 5.5x6.5 CM				
269	(NEURO DRAPE)Cranio Set (Neurology, CMF, Ophthalmology Procedure Kit) mention below specs,EU CE marked,EN13795 approved with certified test for, Resistance to Microbial Penetration test (Dry & Wet),Resistance to liquid penetration test, Cleanliness test. (Microbial & Particulate matter),Bursting strength (Dry & Wet),Tensile strength test (Dry & Wet),Linting test. Table Cover(150×190)-1, Towels(30×40)-2, Instrument Table Cover(80×145)-1, Adhesive Drape, PE film(50×50)-3, Craniotomy drape, fenestration, with integrated incose film, with integrated fluid collection pouch, with lateral gutters incl. seive and drainage port, with integrated tube fixations(225×280×19×25)-1				
270	Central line dressing 9*11 cm				
271	sutures consumables				
272	B.B. silk 1/2 cir with cutting needle size 1/0				
273	B.B. silk 1/2 cir with cutting needle size 2/0				
274	B.B. silk 1/2 cir with cutting neele size 3/0				
275	Suture silk 1/2 cir with RB needle size 4/0				
276	Suture silk 1/2 cir with RB needle size 5/0				
277	Suture silk 1/2 cir with RB needle size 6/0				
278	Suture Absorbable Chromic catgut 1/2 cir with RB needle size 1 no.				
279	Suture Absorbable Chromic catgut 1/2 cir with RB needle size 1/0 no.				

280	Suture Absorbable Chromic catgut 1/2 cir with RB needle size 2/0 no.				
281	Suture Absorbable Chromic catgut 1/2 cir with RB needle size 3/0				
282	Suture Absorbable Chromic catgut 1/2 cir with RB needle size 5/0				
283	Suture Absorbable chromic catgut 1/2 cir with RB needle size 6/0				
284	Suture non Absorbable polyamide 1/2 cir with cutting needle size 1/0				
285	suture non Absorbable polyamide 1/2 cir with cutting needle size 2/0				
286	Suture non Absorbable polyamide 1/2 cir with cutting needle size 3/0				
287	Suture non Absorbable monofilament polyamide size 8/0				
288	Suture non Absorbable monofilament polyamide size 10/0				
289	Suture Polypropylene 1/2 cir with Rb needle size 1 no.				
290	Suture Polypropylene 1/2 cir with Rb needle size 1/0 no.				
291	Suture Polypropylene 1/2 cir with Rb needle size 2/0 no.				
292	Suture Polypropylene 1/2 cir with Rb needle size 4/0 no.				
293	Suture Polypropylene 1/2 cir with Rb needle size 5/0 no.				
294	Suture Polypropylene 1/2 cir with Rb needle size 6/0 no.				
295	Suture Polypropylene 1/2 cir with Rb needle size 3/0 no.				
296	Polypropylene mesh 15x15				
297	Polypropylene mesh 7.5x15				
298	Suture absorbable polyglactin 1/2 cir RB needle size 1				
299	Suture absorbable Polyglycolic acid 1/2 cir RB size 1/0				
300	Suture absorbable Polyglycolic acid 1/2 cir RB size 2/0				
301	Suture absorbable Polyglycolic acid 1/2 cir RB size 3/0				
302	Suture Absorbable Polyglycolic acid 1/2 cir RB size 4/0				
303	Suture Absorbable Polyglycolic acid 1/2 cir cutting needle 3/0				
304	Suture Absorbable polyglycolic acid 1/2 cir size 5/0				
305	Suture Absorbable polyglycolic acid 1/2 cir size 6/0				
306	Ethibond size 2"				
307	Ethibond size 5"				

308	Oxidized Regenerated Cellulose based Topical Absorbable Hemostat, lightweight fibrillar/layer form, proven Bactericidal property & efficacy and fully absorbable in 1-2 weeks, Fibril material (7layers) for broad surface area coverage. Approved by US FDA size 2"x4" inch, Box of 10				
309	Oxidized Regenerated Cellulose based Topical Absorbable Hemostat with high tensile strength and with proven Bactericidal property & efficacy and fully absorbable in 1-2 weeks, Approved by USFDA, 3 in X 4 in, Box of 24				
310	Oxidized Regenerated Cellulose based Topical Absorbable Hemostat, Structured Non-Woven material, with Bactericidal property. Ease-of-use in both open and minimally invasive procedures. Can be repositioned easily without sticking to instruments, Approved by US FDA size 2"x4" inch				
311	Oxidized Regenerated Cellulose based Topical Absorbable Hemostat, Structured Non-Woven material, with Bactericidal property. Ease-of-use in both open and minimally invasive procedures. Can be repositioned easily without sticking to instruments, Approved by US FDA size 4"x4" inch				
312	Powdered Oxidized Regenerated Cellulose pre-filled in an easy-to-use applicator to stop continuous, broad-surface oozing – fast, specifically on large friable or raw surfaces ,3gm				
313	ABSORBABLE PORCINE GELATIN BASED TOPICAL ABSORBABLE FLOWABLE HEMOSTAT WITH 6CC SYRINGE PRE-FILLED WITH HEMOSTATIC MATRIX.2000 IU OF STERILE LYOPHILIZED HUMAN THROMBIN TOTAL VOLUME 8ML WITH 14.3 CM WHITE APPLICATOR TIP & 14.6 CM BLUE FLEXIBLE APPLICATOR TIP				
314	Complete Absorbable Mesh Fixation Device with minimum Strap length 7.0 mm 2 point fixation to hold the mesh and device should be of 25 absorbable straps.				
315	Macro porous partially absorbable mesh made up of approximately equal parts of polypropylene monofilament fiber (6-0) and Poliglecaprone 25 monofilament fiber (5-0) with pore size 2.7 mm having a weight of 39 g/m2 and containing blue orientation stripes of polypropylene(15CMx15CM)				
316	2-OCTYL CYNOACRYLATE ProPen, Topical Skin Adhesive,0.5ML				
317	Macro porous Tissue Separating Multi Layered Partially Absorbable Mesh with Oxidized Regenerated Cellulose, Polydioxanone and Soft Polypropylene Mesh Size 15 cm X 15 cm				

318	Polydioxanone Irgacare MP 70CM M3 USP2/0 SGLE ARMED SH,1/2 Circle ,Round Body,26MM				
319	Polydioxanone Irgacare MP 90CM M4 USP1 SGLE ARMED CTX,I/2 CIRCLE,48MM				
320	PolydioxanoneIrgacare MP Coated 150CM USP1- 0 RB CTX,I/2 CIRCLE,48MM				
321	Synthetic Absorbable unidirectional barbed device, symmetric anchoring pattern, triclosan coated polydioxanone, size 2-0, 36MM 1/2 circle taper point CT-1 needle, 45 cm				
322	Synthetic Non-Absorbable Bidirectional barbed device, Spiral anchoring pattern, Polypropylene Bidirectional 14cmx14cm , size 1-0, 22MM 1/2 circle taper point CT-3 Needle				
323	polydioxanone (TRICLOSAN COATED) 1-0/36MM NEEDLE ,1/2 CIR TP,45CM LENGTH				
324	Endoscopic 360 degrees rotating multiple clip applier 5 mm with 15 pre loaded titanium clips of medium large size with shaft length of 33 mm, capable of entry through 5mm trocar, offering anti clip drop mechanism, low clip indicator,collapsible jaws and closed clip length of 8.8 mm,clips having lateral & transverse grooves for on vessel security.				
325	Disposable cautery pencil with PTFE coated Electrode tip for minimal sticking in open surgery				
326	Laparoscopic 'L' Hook electrode with PTFE coating for minimal tissue sticking-33 mm				
327	Battery operated 60 mm Articulating Endo cutter with a disposable battery pack, 360 degree rotation shaft, 6 row(3 on either side of cut line) staples offering 60mm staple line and 57 mm cut line, one handed natural articulation up to 45 degrees on both sides, precision machined anvil, wide proximal to distal jaw aperture (proximal 8 mm, distal 22 mm), 3 point gap control for alignment and calibration throughout the 60 mm staple line, knife direction / reverse control, interchangeable 6 row(3 on either side of cut line) cartridge options of 0.75 mm to 2.30 mm closed staple height, capable of entry through a 12 mm trocar sleeve, shaft length of 340mm				
328	Battery operated 45 mm Articulating Endo cutter with a disposable battery pack, 360 degree rotation shaft, 6 row(3 on either side of cut line) staples offering 60mm staple line and 57 mm cut line, one handed natural articulation up to 45 degrees on both sides, precision machined anvil, wide proximal to distal jaw aperture (proximal 8 mm, distal 22 mm), 3 point gap control for alignment and calibration throughout the 60 mm				

	staple line, knife direction / reverse control, interchangeable 6 row(3 on either side of cut line) cartridge options of 0.75 mm to 2.30 mm closed staple height, capable of entry through a 12 mm trocar sleeve, shaft length of 280 mm				
329	Endoscopic linear cutter cartridge 60mm with reload surface having pocket extensions to prevent tissue milking, staples with asymmetric bent tip for consistent staple formation with a closed staple height of 1/1.5/1.8/2/2.3 mm				
330	Endoscopic linear cutter cartridge 45 mm with reload surface having pocket extensions to prevent tissue milking, staples with asymmetric bent tip for consistent staple formation with a closed staple height of 1/1.5/1.8/2.3 mm				
331	Selectable staple height open linear cutter 55mm having 6 rows of staple line, having staple height selector with cartridge having selectable closed staple height of (1.5mm/1.8mm/2mm). Linear cutter gives intermediate locking position for easy tissue manipulation & two sided firing for easy handling, staple line of 61mm & cut line of 58mm.				
332	Universal linear cutter cartridge 55mm for open linear cutter compatible with selectable staple height linear cutter 55mm. option of closed staple height of 1.5mm/1.8mm/2mm in one cartridge only. 6 Rows 3-D staple technology.				
333	Selectable staple open height linear cutter 75mm having 6 rows of staple line, having staple height selector with cartridge having selectable closed staple height of (1.5mm/1.8mm/2mm) & integrated new knife blade. Linear cutter gives intermediate locking position for easy tissue manipulation & two sided firing for easy handling, staple line of 78mm & cut line of 81mm				
334	Universal linear cutter cartridge 75mm open linear cutter compatible with selectable staple height linear cutter 75mm. option of closed staple height of 1.5mm/1.8mm/2mm in one cartridge only. 6 Rows 3-D staple technology.				
335	Hemorrhoidal stapler kit consists of 33mm Hemorrhoidal Circular stapler (with fixed anvil, adjustable closed staple height from 0.75 mm – 1.5 mm, staple open leg length of 5.5 mm), Suture Threader, Circular Anal Dilator, Purse-String Suture				

	Anoscope, Suture for Purse String.				
336	lab consumables				
337	Blood bag single 100 ml				
338	Blood bag single 350 ml				
339	Blood bag Triple 350 ml				
340	Glass slide 75mmx25mmx1.35 mm				
341	Cover slip 18mmX18mm				
342	EDTA Vial				
343	Activator vial				
344	Plain Vial				
345	Kit HIV test card				
346	Kit HCV test card				
347	Kit HBsAg Test card				
348	Kit Malaria Test card				
349	Kit chikingunia test card				
350	Kit VTM test kit				
351	Widal test kit 4x5 ml				
352	R.A. factor test kit				
353	Kit CRP test kit				
354	Kit RPR test kit				
355	Nutrient Agar				
356	Mckanky Agar				
357	Kit ketodiastic kit pack of 100				
358	blood bag double 350 ml				
359	Dengue kit				
360	Tornquet				
361	Blood grouping Antisera ABD 10 ml vials				
362	Pregnancy test card				
363	activator vial				
364	sodium citrate vial				
365	X-ray consumbles				
366	Dental X- ray film 150 film/pkt				
367	Developer powder 22.5 ltr				
368	Fixer Bromide acid fixer With harder 22.5 ltr				
369	Barium sulphate powder 500 gm pack				
370	Digital X-ray film fuji film size 8X10 (150 film/pkt)				
371	Digital X-ray film fuji film size 10X12 (150 film/pkt)				
372	Digital X-ray film fuji film size 11X14 (150 film/pkt)				
373	Digital X-ray film fuji film size 14X17 (100 film/pkt)				
374	Digital X-ray film size 8X10 make konica				
375	Digital X-ray film size 10X12 make konica				

376	Digital X-ray film size 14X17 make konica				
377	Dialysis consumables				
378	A.V. blood line for dialysis				
379	Dialysis fluid acetate type 10 ltr jar				
380	Dialysis fluid bicarbonate (A+B) type 10 ltr jar				
381	1.3/1.4 Dialyzers multiple use made of polysulphone or Polyethersulfone Low/middle flux, hi performance dialyser Performance enhanced technology with hi biocompatibility Housed in medical grade polycarbonate Openable ends for easy cleaning Caps(for dialysate inlet outlet for safer storage openable caps(Red and Blue)Hi quality sterilisation procedure using gamma radiation and should meetings standards of European CE/ISO13485:2003sterlised),				
382	1.5/1.6 Dialyzers multiple use made of polysulphone or Polyethersulfone Low/middle flux, hi performance dialyser Performance enhanced technology with hi biocompatibility Housed in medical grade polycarbonate Openable ends for easy cleaning Caps(for dialysate inlet outlet for safer storage openable caps(Red and Blue)Hi quality sterilisation procedure using gamma radiation and should meetings standards of European CE/ISO13485:2003sterlised),				
383	AVF needle 16g				
384	AVF needle 17g				
385	Hemodialysis catheter 11.5Fr/12 Fr Single Lumen				
386	Hemodialysis catheter 11.5Fr/12 Fr Double Lumen				
387	Hemodialysis catheter 11.5Fr/12 Fr Triple Lumen				
388	Hot Sterilant 5ltr.				
389	Cold Sterilant 5 ltr.				
390	instruments and equipments				
391	Bulk conversion unit oxygen mask with regulator complete set				
392	Bulk conversion unit nitrous mask with regulator complete set				
393	Intrument sterlizer 16x8x6				
394	Intrument tray with cover s.s. size 10X12				
395	Intrument tray with cover s.s. size 15X12				
396	Intrument tray with cover s.s. size 18X12				
397	Intrument tray with cover s.s. size 9X6				
398	Oxygen flowmeter with humidifier bottle				
399	Nebuliser machine				
400	Test tube 15*150mm				
401	Digital Pulse Oximeter				
402	Digital Weighing Machine Adult				

403	Digital Weighing Machine Pedia				
404	B.P. instrument mercury with stand				
405	B.P. Instrument Digital				
406	Thermameter Digital				
407	Stethoscope neonaatal/paeditrics				
408	Dressing drum s.s. size 10x12				
409	Dressing drum s.s. size 12x15				
410	Dressing drum s.s. size 8x10				
411	Laryngoscope adult with blades				
412	Laryngoscope paediatric with blades				
413	Laryngoscope cell				
414	Non-Oxidised, Non-Regenerated Cellulose Haemostat 5 x 5 cm (2 x 2 Inch)				
415	Non-Oxidised, Non-Regenerated Cellulose Haemostat 5 x 10 cm (2 x 4 Inch)				
416	Non-Oxidised, Non-Regenerated Cellulose Haemostat 10 x 10 cm (4 x 4 Inch)				
417	Non-Oxidised, Non-Regenerated Cellulose Haemostat 8 x 20 cm (3.2 x 8 Inch)				
418	Non-Oxidised, Non-Regenerated Cellulose Haemostat 8 x 100 cm (3.2 x 40 Inch)				
419	Non-Oxidised, Non-Regenerated Cellulose Haemostat 20 x 30 cm (8 x 12 Inch)				
420	Non-Oxidised, Non-Regenerated Cellulose Haemostat 5 x 5 cm (2 x 2 Inch)				
421	Non-Oxidised, Non-Regenerated Cellulose Haemostat 5 x 10 cm (2 x 4 Inch)				

निविदाकार के हस्ताक्षर एवं सील