

Baba Farid University of Health Sciences, Faridkot

E-TENDER NOTICE FOR supply & installation of Skill Lab Equipment for GGS Medical College and Hospital

E-Tender Form

(E-Tender enquiry for Supply and Installation of Skill Lab Equipment in the GGS Medical College & Hospital, Faridkot)

Tender Notification No :	To be provided by the E-procurement portal of the Govt. of Punjab.
Requirement	E-Tender notice for supply and Installation of Skill Lab Equipment
Cost of the tender document:-	Rs.2360/- (Non-refundable) to be deposited through Online Mode Only in favor of Registrar, Baba Farid University of Health Sciences, Faridkot.
Tender Processing Fee	To be charged by Govt. of Punjab as per its norms. (Non- refundable)
Earnest Money Deposit (EMD)	As per scope of supply. The Earnest Money Deposit must be submitted in the shape of Online Payment in favor of Registrar, Baba Farid University of Health Sciences, Faridkot on or before due date (Refundable to the Non-successful bidders, without any type of interest or other charges). In case of successful tenderer, it will be returned after receipt of the security amount as per tender terms and conditions.
Date of start of downloading of tender documents	28.12.2021 from the website of the Punjab Government i.e. https://eproc.punjab.gov.in
Website for downloading of the tender document:-	https://eproc.punjab.gov.in However, the details may also be obtained from the University website i.e. www.bfuhs.ac.in and college website www.ggsmch.org
Last date for downloading of the tender document:-	05.01.2022 up to 12.30 pm
Last date & time for uploading of the tender documents:-	05.01.2022 up to 1.30 pm (through online mode only)
Date, time and venue for opening of the Technical Bids	By the next day from the last date of submission of tenders (by 5:00 p.m.) on the e- procurement portal of the Govt. of Punjab. However the bidder or their authorized agents / representative may attend the tender opening process at the University Procurement & Facility Department, Baba Farid University of Health Sciences, Faridkot on the prescribed time and date.
Date, time and venue for opening of the Price Bids	The opening date of financial bids of the technically qualified bidders will be informed on the university web site, e- procurement portal of the Govt. of Punjab. However the bidder or their authorized agents / representative may attend the tender opening process at the University Procurement & Facility Department, Baba Farid University of Health Sciences, Faridkot on the prescribed time and date. The University authorities will have right to decide any other date and time for the opening of the Financial bids.
Who can be contacted for obtaining more information about the tender.	Principal, Guru Gobind Singh Medical College & Hospital, Sadiq Road, Faridkot. 01639-251111, 98773-65600, 94655-13138 E-mail: procurement@ggsmch.org ggsmc@punjab.gov.in , (on all working days from 9.00 a.m. to 5.00 p.m.)

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NOTICE INVITING E-TENDER

E-Tenders are invited on or before **05.01.2022** from manufacturers or their authorized agents/distributors **for supply and Installation of Skill Lab Equipment required at GGS Medical College & Hospital, Faridkot.** The tender document containing detailed terms & conditions may be downloaded from the E-procurement website of the Punjab Government i.e. <https://eproc.punjab.gov.in> and its detail may also be seen at the University website www.bfuhs.ac.in and college website www.ggsmch.org

TERMS AND CONDITIONS:-

1. The tender must be uploaded on or before the last date/ time of the submission of tender.
2. The Tender processing fee should be submitted through Net Banking/Credit card/Online mode only and as per Punjab Govt.
3. The **tenders will be opened online** by the next day on the website i.e. <https://eproc.punjab.gov.in> at the, Baba Farid University of Health Sciences, Faridkot. The bidder(s) shall be at liberty to be present, in person or through their authorized representative(s) at the time of opening of the tender as specified in the Tender Notice. In case the authorized representatives are to be present, they must furnish the authority letter from the bidder (s), on whose behalf they are representing otherwise they will not be allowed to participate in the process of opening of tender.
4. **The Price bids of technically qualified bidders will be opened** on the website i.e. <https://eproc.punjab.gov.in> at, Baba Farid University of Health Sciences, Faridkot. In case of any change of date and time it will be notified to the technically qualified bidders through E-mail/telephone.
5. The Registrar/Principal reserves all rights to accept or reject any or all the tenders without assigning any reason.

Registrar

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INSTRUCTIONS/ GUIDELINES TO THE TENDERERS

1. The bidder needs to register himself/ herself on <https://eproc.punjab.gov.in> the bidder is also required to obtain Class III digital signature certificates to complete this process.
2. Please download the Tender document from the website of e-procurement of the Govt. of Punjab <https://eproc.punjab.gov.in> Please fill all the relevant blanks on all the pages of the tender document sign along with a stamp/ seal all pages and then a scanned copy of the same may be uploaded on the website at the time of submission of the tender document.
3. **It should be clearly noted that this tender will be accepted though e-tender mode only.** The tenders submitted through offline mode will not be accepted under any circumstances.
4. **Tender Fee :** as per Govt. and should be deposited through online mode only
5. **Tender Processing Fee:** as per Punjab Govt. (non-refundable) may be deposited through online mode i.e. Net Banking/ Credit Card/ Debit Card only. The tender processing fee will not be accepted through any other mode.
6. **Refundable Earnest Money Deposit (EMD):** EMD to be deposited online mode only in favor of Registrar Baba Farid University of Health Sciences, Faridkot.
7. **Upload** signed copy of Technical Bid Compliance Statement (**Annexure-I**).
8. **Upload** an affidavit regarding Non-Black listing as per proforma given at **Annexure-II** duly attested by an Executive Magistrate or a Notary Public.
9. In case the Bidder is Authorized Supplier/Agency, the Authorization Certificate as per the Format given at **Annexure-‘III’** (duly filled in), **to be uploaded.**
10. In case the Bidder is Authorized Supplier/Agency, an undertaking/certificate issued by their Principal Manufacturer/Supplier that in case dealership/distributorship is withdrawn after supply of the Instruments then the Principal Manufacturer/Supplier will be responsible for Guarantee/Warranty/AMC/CMC of the Equipments/Instruments. (**Annexure – ‘IV’**), **to be uploaded.**
11. **Upload** details of Bank Account for refund of EMD (**Annexure – V**).
12. In addition to this, following **documents are to be uploaded** with Technical Bid:-
 - i) Details of registration as Company /Firm/ Establishment.
 - ii) **Standard Certification must be uploaded.**
 - iii) Copy of Certificate of Registration for service Tax/TIN/TAN/PAN/VAT.
 - iv) A certificate from C.A. regarding Annual Turnover with Balance Sheet for the last 3 (three) financial years i.e. 2017-18, 2018-19 & 2019-20.
 - v) Copy of the IT Returns for three financial years i.e. 2017-18, 2018-19 & 2019-20.
15. Price should be quoted and **uploaded** only in Excel Sheet proforma at **Annexure-‘VI’**.

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SCOPE OF SUPPLY

Sr.	Name of Equipment	Approx. Qty. Reqd.	Earnest Money to be Submitted (in Rs.)
1	Multivenous Pediatric iv cannulation	2	3,000/-
2	Multivenous Adult iv cannulation	6	9,000/-
3	IM injection training	6	6,000/-
4	Adult Catheterization simulator	6	13,000/-
5	Skin Suturing simulator	5	5,000/-
6	Breast Examination Simulator	2	2,000/-
7	Obstetric examination with IUCD	2	6,000/-
8	Gynaecological examination simulator	2	6,000/-
9	Episiotomy Simulator	4	3,000/-
10	Neonatal Resuscitation High Fidelity	1	6,000/-
11	Neonatal Resuscitation Low Fidelity	6	4,000/-
12	Neonatal Resuscitation Intubation Head	2	2,000/-
13	Pediatric Resuscitation Intubation Head	3	3,000/-

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14	Pediatrics Resuscitation Trainer	4	12,000/-
15	AED Trainer	6	4,000/-
16	BLS Trainer Low Fidelity Full Body	6	18,000/-
17	Adult Resuscitation Intubation Head	4	4,000/-
18	Full Body Advance general Procedures manikin with simulated patient monitor	1	30,000/-

TECHNICAL SPECIFICATIONS

Specifications for the Simulation Equipment for the Proposed Skill Laboratory at GGSMC, Faridkot

General specifications desired for all Mannequins:

1. The colour of the mannequin should be Asian simulating Indian babies/adult in medium skin tones.
2. The material of the mannequin should be of polyvinyl and silicone rubber, free from any carcinogenic agents.
3. The texture of the mannequin should be soft and smooth and close to the feel of baby/adult skin as relevant. The texture must be friction free to demonstrate the desired procedure.
4. The internal parts of mannequin must be realistically sculpted, anatomically accurate and feel must be smooth/resilient/bony as relevant and suitable for simulation.
5. The mannequins must be portable and any fittings used in mannequins must be of aluminium or polycarbonate or equivalent.
6. The mannequin's durability must be of minimum 5 years.
7. The material of the mannequin should withstand extremes of temperature (up to + 50 degree Celsius)
8. The supplier must ensure manufacturer's warranty/guarantee for the specifications and also against manufacturing defects.
9. The manufacturing units must have an internal system of quality control and supplier should produce the process and certificate from the manufacturers.
10. The supplier will be responsible for service, maintenance, replacement, etc. against any complaints up to the satisfaction of the users, irrespective of the location of manufacturing unit.
11. The mannequin should have a module for training including objectives, methods and assessment.

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12. The Principal Company should have technical person based in the region along with educational support and training expert.
13. The principal manufacturer must have an educational person who can help integrate curriculum with the purchased mannequin and Simulators.
14. Bidder/Manufacture should have prior experience in setting similar projects in premier institute
15. Should be ISO certified
16. Bidder/Manufacture should have prior experience in setting similar projects in premier institute

S No	Name	Specifications
1.	Multivenous Pediatric iv cannulation	<p>The Pediatric Multi-Venous IV Training Arm Kit should be a complete IV therapy training kit which includes a full-size right arm with replaceable skin and veins designed for peripheral intravenous therapy.</p> <p>The arm should be/have</p> <ul style="list-style-type: none"> • Anatomically accurate full pediatric arm model • Multiple injection sites for IV insertion • Dorsal veins of hand (at least 3) including Median vein, Basilic vein, Cephalic vein • Realism of the human pediatric arm in appearance, feel and resistance at puncture sites • Venipuncture possible in the antecubital fossa and dorsum of the hand • Palpable veins which enable site selection and preparation • Infusible veins allowing peripheral therapy with IV bolus or push by injection method • Replaceable skin and venous system which should ensure longevity of model <p>The model should include following accessories:</p> <ul style="list-style-type: none"> • Pediatric Multi-Venous IV Arm with one extra Replacement Skin, and Multi-Vein System each • Blood concentrate three packets • Blood Bag with Tubing and Connector Clamp & Hook • 10 Syringes Carry Case • Mannequin Lubricant
2.	Multivenous Adult iv cannulation	<p>The Adult IV Training Arm Kit should include a full-size right arm with replaceable skin and veins designed for peripheral intravenous therapy.</p> <p>The arm should be/have</p> <ul style="list-style-type: none"> • Anatomically accurate full arm model • Rotation at deltoid for easier anterior and posterior vein access • Should have Multiple injection sites for IV insertion • Dorsal veins of hand (minimum 3 in number) Median Vein, Basilic Vein, Cephalic Vein • Realism of the human adult arm in appearance, feel and resistance at puncture sites • Palpable veins should enable site selection and preparation • Subcutaneous and intramuscular injections may be performed in the deltoid muscle • Infusible veins which allow peripheral therapy with IV bolus or push injection • Replaceable skin and vein system which should ensure longevity of model

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		<ul style="list-style-type: none"> • Should articulate to other adult manikins <p>Adult Multi-Venous IV Training Arm Kit must include: Adult Multi-Venous IV Arm, 01 Replacement skin and multi-vein system each, 03 Blood concentrate, 01 Blood Bag with Tubing and Connector, 01 Clamp and Hook in the carry case, 5 Syringes, 01 Manikin Lubricant, 01 Carry Case It should be ISO certified</p>
3.	IM injection training	<p>The IM injection simulator should be/have:</p> <ul style="list-style-type: none"> • The soft tissue injection pad should have been designed for practicing intradermal, subcutaneous and intramuscular tissue injection techniques. • The tissues should feel soft and warm to the touch • The Injection Trainer should have multiple tissue layers representing the epidermis, dermis, fat and muscle layer, and can easily attach to an arm or thigh to help teach professional-to-patient communication • The epidermis layer should peel back to quickly release subcuticular liquid. • It should be latex free • It should also have straps for hybrid simulation on standardized patient to teach communication, hygiene and assessment skills. • It should cover the nursing curriculum clinical procedures for subcutaneous and intramuscular injection • Maintaining aseptic technique, the proper angle and depth of needle insertion • It should be ISO certified
4.	Adult Catheterization simulator	<ul style="list-style-type: none"> • Manikin simulator must have a life-size adult female pelvis with interchangeable male genitalia. • Urologic and rectal access gastrointestinal care procedures must be practice-able on manikin. • Manikin should have realistic articulation which enables proper positioning for procedures • Male and female genitalia, both must be usable with urinary connectors and reservoir • Manikin genitalia must be used with anal connectors and colon reservoir • Urologic care procedures such as perineal insertion of vaginal medications and indwelling catheter insertion, care, irrigation and removal must be practice able on manikin genitalia when used with urinary connectors and reservoir • Enema administration can be facilitated using fluid for realistic return when manikin genitalia is used with anal connectors and colon reservoir • Manikin abdominal plate must have single plug valve and interchangeable stoma site • Simulation of cystostomy tube care and urinary diversion stoma care must be practiced on manikin. • Reservoir can be pressurized during urinary catheterization procedures • Bilateral thigh, dorsal gluteal, and ventral gluteal IM injection must be practice able on manikin • It should be ISO certified. <p>Catheterization and Enema Trainer must include: Adult female pelvis with upper thighs Male and female genitalia with six (6) anal and urinary connectors Carry Case</p>
5.	Skin Suturing simulator	<p>The model should have following features:</p> <ol style="list-style-type: none"> 1. Soft skin allowing wound stitching multiple times 2. Scope of new wound creation and suturing

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		<ol style="list-style-type: none"> 3. Should be Light and compact 4. Should have Transparent structures to allow the trainer to observe and access trainee competence 5. Mechanism or system to represent tissue strength 6. Parallel knotting tubes should be elastic for a realistic tissue response 7. Should be Latex free 8. 2 perioperative openings represented by: Small, shallow fixed cylinder for tying in a small opening 9. Large, deep removable cylinder, reversible for angled abdominal and gynecological depth tying 10. Skills to be gained using this model: One-handed reef knot technique, Instrument tie, Surgeon's knot slip knot, tying in a small opening, tying at depth vertically in a large opening, Tying at depth, at an angle, in a large opening 11. It should be ISO certified
6.	Breast Examination Simulator	<ol style="list-style-type: none"> 1. Manikin should be having latex free material and also having soft tissues for real like look 2. Manikin should be wearable 3. Hard torso should be supplied with manikin as a standard package for bench top use 4. The pathologies should be inter changeable and should be placeable in various predetermined location points 5. Clavicular & axilla pads should be there for lymph node placement 6. OSCEs should be able to be performed 7. Skills which should be gained: <ul style="list-style-type: none"> - Clinical breast examination techniques - Professional-to-patient communication - Identification of anatomical landmarks & lymph nodes (axillary, supra & infraclavicular) - Location & diagnosis of pathologies 8. List of Pathology accessories should be supplied as a standard package: <ul style="list-style-type: none"> - Carcinomas: 2 cm, 3 cm, 5 cm, cyst, fibrocystic disease, fibroadenoma - Simulated carcinoma & fibroadenoma - Benign cyst - Accompanying carry case 9. The product should be ISO certified
7.	Obstetric examination with IUCD	<ol style="list-style-type: none"> 1. Delivery manikin should be capable to provide training for normal delivery. 2. Should have manual mechanical birthing system to enable the user to control the rotation and speed of fetus delivery etc. 3. The abdominal palpation mannequin should have an articulating full-term fetus with palpable fontanelles, spine, shoulders, elbows, and knees with adaptors to fit with manual birthing system. 4. Should be versatile to change the position of the fetus during the process of birth including descend, flexion, extension, internal and external rotation, restitution. 5. The abdominal palpation mannequin should have upper and lower inflatable cushions with independent inflating devices in the abdominal part of the mannequin <ul style="list-style-type: none"> • Lower cushion when inflated should raise the fetus to desired position • Upper cushion when inflated should create a firm abdomen as in the ninth month of pregnancy

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		<ol style="list-style-type: none"> 6. Shall have adaptive birth canal to demonstrate dystocia and deal with its relief 7. Should have features to demonstrate cord prolapse 8. Shall allow demonstration and practice of placenta previa 9. Should have cervical dilatation attachment for closed os, 4cm, 6cm, 8cm and fully dilated cervix 10. Should have features simulating/represent conditions of the cervix and vagina prior to labor, during labor and at birth in a primgravid woman 11. The abdominal mannequin should be able accommodate the fetus in vertex, breech, or transverse positions. 12. The abdominal mannequin should have the facility to accommodate the fetus of different gestational age, demonstrate vertex / Breech / transverse position delivery, and attach the perineum to demonstrate the episiotomy repair. 13. List of training scenarios which should be there: <ul style="list-style-type: none"> • Normal delivery • Abnormal labour and other complicated deliveries • IUCD Insertion • Bleeding • Urine bladder catheterization • Uterine massage • Uterine compression • PPH and communication training 14. Material of the manikin should be latex-free 15. Digital examination and use of speculum should be possible in mannequin 16. Water based lubricant should be supplied for examination 17. Perineum and labia should be soft for realistic anatomical examination 18. List of accessories which should be there: <ul style="list-style-type: none"> • Detachable Manual mechanical birthing system with mounting flange • One fully articulating fetal baby with adaptors to fit with manual birthing system • Elevating cushion for Leopold manoeuvres • 6 detachable dilating cervixes • 6 detachable Vulva • 9 vulvar inserts • 6 placentas • 9 umbilical cords • One 48hour postpartum uterine activity assembly • One postpartum perineal insert • Reusable episiotomy repair module (set of 5 including median tears, mediolateral tears and standard mediolateral episiotomy) • 10 – 12 Weeks Pregnant • 14 – 16 Weeks Pregnant • 2 sets cervical dilatation attachment for closed os, 4cm, 6cm, 8cm and fully dilated cervix • Manikin should come with carry bag 19. ISO certification should be there
8.	Gynaecological	Manikin should be used for accurate anatomical and tactile representation of the female pelvis

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	<p>examination simulator</p>	<p>for diagnosis of pathologies and abnormalities. Different pelvic modules should be changeable during the training 1. Abdominal wall should be removable and should be able to make palpation 2. Material of the manikin should be latex-free 3.. Digital examination and use of speculum should be possible 4. Water based lubricant should be supplied for examination 5.. Perineum and labia should be soft for realistic anatomical examination 6. Interchangeableuterinemoduleshould beavailablewith different complications 7. Different modules should include anus and lower bowel 8. List of modules should be part of standard set of manikins: - Normal Nulliparous Cervix - Large Fibroid – Nulliparous Ectropion Cervix - Small Fibroid – Nulliparous Polyp Cervix - Ovarian Cyst – Multiparous Cervix - Retroverted - Multiparous Cervix 9. List of skills to be trained on manikin: - Recognition of perineal and pelvic anatomy including bony landmarks - Digital vaginal examination - Bi-manual examination - Cervical smear procedure including use of speculum - Digital rectum examination 10. Carry case should be supplied 11. ISO certification should be there</p>
<p>9.</p>	<p>Episiotomy Simulator</p>	<p>Should be able to allow practice for episiotomy suturing simulation standardmediolateral episiotomy incision, and median incision can be selected Tension should be adjustable Simulator should be mounted on a plastic sturdy framework The simulator should have a real time feel Should be ISO certified</p>
<p>10.</p>	<p>Neonatal Resuscitation High Fidelity</p>	<p>1. The model should be used for practicing cardiopulmonary resuscitation (CPR) for a neonate 2. The model should be realistic and look like a real term neonate 3. The model should provide thoracic movement by positive pressure ventilation with the help of bag and mask. 4. Should have following features: A. Airway Management i. Intubation Head - realistic life-size neonatal intubation trainer with a flexible tongue, arytenoid cartilage, epiglottis, vocal cords, trachea, esophagus, and simulated lungs ii. Positioning the newborn to simulate opening the airway via head tilt, chin lift or jaw thrust iii. Should provide thoracic movement by positive pressure ventilation with the help of self-inflating bag or Flow-inflating bag or T-Piece Resuscitator) iv. Airway management by using laryngeal mask and intubation tube v. Should allow one-sided lung intubation vi. Orogastric tube insertion vii. Stomach distension (when ET is misplaced) viii. Suctioning (of the nares, nasopharynx, oral cavity and lungs via an ET tube)</p>

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		<ul style="list-style-type: none"> ix. Meconium module for suction removal (optional) x. Realistic rise and fall of the chest with ventilation xi. Bilateral and unilateral (with mainstem intubation) chest rise and fall with mechanical ventilation xii. Pneumothorax – needle thoracentesis left mid-axillary B. Cardiac Features <ul style="list-style-type: none"> i. Manual chest compression at appropriate depth (1/3 Antero Posterior) and force ii. Umbilical pulse – variable via manual pulse bulb iii. Determination of heart rate by measuring the beat at the base of umbilical cord. C. Circulation Features <ul style="list-style-type: none"> i. Umbilical vein/artery catheterization via patent umbilicus ii. IO access in left and right lower leg, tibial tuberosity and medial malleolus 5. The model should be made of silicon rubber and should have similar appearance like human neonate. 6. It should be made of high-quality material that ensure long life. 7. The head should be rotatable and extendable. 8. It should be maintenance free 9. Should be supplied with the following: Newborn Manikin, Meconium Module Set(optional), Replaceable Umbilical Cord (1) and clamp, IV Bag Connector Tube, Pulse Bulb (manual umbilical pulse), Airway Lubricant, Blood Concentrate, Baby Powder, IO Fill/ Empty Syringe, silicon spray and carrying Case. 10. Original manual and literature to be supplied 11. The equipment should be USFDA or European CE approved. 12. Rates of consumables and accessories if any should be quoted separately in the financial bid. 13. Alarms (Optional) for wrong performance: Jaw alarm when excessive pressure by the laryngoscope on the upper jaw activates an acoustic signal. Stomach alarm: activated if an endotracheal tube is placed incorrectly in the oesophagus.
11.	Neonatal Resuscitation Low Fidelity	<ul style="list-style-type: none"> 1. The model should be used for practicing cardiopulmonary resuscitation (CPR) for a neonate 2. The model should be realistic and look like a real term neonate 3. The model should provide thoracic movement by positive pressure ventilation with the help of bag and mask. 4. Should have following features: <ul style="list-style-type: none"> A. Airway Management <ul style="list-style-type: none"> i. Head - realistic life-size neonatal head with a flexible head ii. Positioning the newborn to simulate opening the airway via head tilt, chin lift or jaw thrust iii. Should provide thoracic movement by positive pressure ventilation with the help of self-inflating bag or Flow-inflating bag or T-Piece Resuscitator) iv. Airway management by using shoulder roll x. Realistic rise and fall of the chest with ventilation

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		<p>B. Cardiac Features</p> <ol style="list-style-type: none"> i. Manual chest compression at appropriate depth (1/3 Antero Posterior) and force ii. Umbilical pulse – variable via manual pulse bulb iii. Determination of heart rate by measuring the beat at the base of umbilical cord. <p>C. Circulation Features</p> <ol style="list-style-type: none"> i. Umbilical vein/artery catheterization via patent umbilicus <ol style="list-style-type: none"> 5. The model should be made of silicon rubber and should have similar appearance like human neonate. 6. It should be made of high-quality material that ensure long life. 7. The head should be rotatable and extendable. 8. It should be maintenance free 9. Should be supplied with the following: Newborn Manikin, Meconium Module Set(optional), Replaceable Umbilical Cord (1) and clamp, Pulse Bulb (manual umbilical pulse), Airway Lubricant, silicon spray and carrying Case. 10. Original manual and literature to be supplied
12.	Neonatal Resuscitation Intubation Head	<ol style="list-style-type: none"> 1. The Neonatal Intubation Head should provide intubation skills as on a new born baby. 2. It should be robust and realistic and allows undertaking training that is directly transferable to the clinical setting. 3. Should face upwards for standard intubation. 4. There should be realistic movement of the head, cervical spine and jaw simulating relevant anatomical changes during intubation. 5. Should allow the user to practice oral and nasal intubation 6. Should allow the user to practice bag and mask ventilation 7. If the intubation or bag and mask ventilation is done correctly, the lungs should expand after air is pumped into the tube or mouth respectively 8. It should have following features: <ol style="list-style-type: none"> i. Head and shoulders of newborn baby ii. Anatomical landmarks including mouth, nostrils, oropharynx, tongue, epiglottis, larynx, vocal cords, trachea iii. Simulated lungs 9. It should be mounted on a sturdy base 10. It should be made of high quality material that ensures long life. 11. The head should be rotatable and extendable. 12. It should be maintenance free 13. Should be supplied with the following <ol style="list-style-type: none"> i. Neonate Airway Management Trainer 1 ii. Artificial lungs: 2 iii. Transparent mounting base: 1 iv. Carrying case: 1 14. Original literature to be supplied 15. Rates of consumables and accessories if any should be quoted separately in

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		<p>the financial bid.</p> <p>17. Alarms (Optional) for wrong performance: Jaw alarm when excessive pressure by the laryngoscope on the upper jaw activates an acoustic signal. Stomach alarm: activated if an endotracheal tube is placed incorrectly in the oesophagus.</p> <p>18. Should allow the user to practice insertion of laryngeal mask airway in a neonate (Optional).</p>
13.	Pediatric Resuscitation Intubation Head	<p>The Pediatric Intubation Trainer should be a life-like reproduction of a six-year-old child's torso designed to teach pediatric airway management skills.</p> <ul style="list-style-type: none"> - Realistic pediatric life-size intubation trainer with a flexible tongue, arytenoid cartilage, epiglottis, vallecula, vocal cords, trachea, esophagus, and simulated lungs - Head can be tilted forward, backward, or rotated 90 degrees to either side - Anatomically accurate airway allows sizing and insertion of various airway adjuncts - The following skills can be practiced: <ul style="list-style-type: none"> - Oral Intubation - Nasal Intubation - Oropharyngeal Airway - Nasopharyngeal Airway - Basic Airway Management - Suctioning Techniques - Bag-Valve Mask Ventilation - Realistic rise and fall of the chest - Closed chest compressions <p>Pediatric Intubation Trainer Includes: Lubricant Clothing Carry Case</p>
14.	Pediatrics Resuscitation Trainer	<p>The manikin should be realistic in appearance with half body child torso.</p> <ul style="list-style-type: none"> • The manikin should have a soft nose which can be occluded using the nose pinch technique. • The manikin should be able to facilitate a head tilt/chin lift technique to open the airway and have an articulating jaw to facilitate a modified jaw thrust manoeuvre. • The manikin should have visible chest raise and wireless feedback during ventilation. • The manikin should have a disposable lower airway with an integral one-way valve. • The manikin should have a compression clicker which provides audible feedback. <p>Feedback</p> <p>The pediatrics BLS Torso should be able to connect with wireless tablets, smart phones and/or LCD wired feedback providing both student and instructor feedback.</p> <p>Wireless Instructor Feedback –</p> <ul style="list-style-type: none"> • Software shall be available for free downloads as many times as required providing real-time wireless feedback on compressions and ventilations • It shall be able to monitor and connect to get the live feedback from more than 5 individual BLS Torso mannequins simultaneously for group training. • It shall help provide improvement tips based on CPR performance • Compression depth, rate release, time and chest compression fraction • Indication of too little, OK or excessive ventilation volumes

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		<p>Wireless Student Feedback –</p> <ul style="list-style-type: none"> • Wireless Student Feedback Software shall also be available for free downloads as many times as required providing real-time wireless feedback on compressions and ventilations, students can view and monitor their own performance for the following points • Compression Depth and Rate • Incomplete Release • Ventilation volume <p>It also provides with a summative feedback on the:</p> <ul style="list-style-type: none"> o Overall CPR score o Improvement suggestions o CPR duration
15.	AED Trainer	<ul style="list-style-type: none"> • It should be able to teach and educate a lay person and healthcare provider the effective use of an automated external defibrillator • It should be latest AHA Guidelines-compliant • It should have flexible configuration with more than 7 real world scenarios which should be recognized by internationally responder program • Trainer should comply latest AHA and ERC latest guidelines • Language of voice prompt should be change by touch button • It can be controlled and operated through optional remote-controlled device • Should be used for adult and pediatrics training both • Weight: Less than 900 grams • Ruggedness: <ul style="list-style-type: none"> o 10 cm drop without operation interruption o 1-meter drop test retaining full functionality o It should be ISO certified <p>Battery:</p> <ul style="list-style-type: none"> • Type: AA Alkaline (any brand) with life more than 10 hours
16.	BLS Trainer Low Fidelity	<p>ADULT CPR MANNEQUIN</p> <ul style="list-style-type: none"> ❖ Full Body mannequin ❖ Adult CPR mannequin should have realistic features to demonstrate opening of airway, head tilt/chin lift and jaw thrust techniques. ❖ Adult CPR mannequin should have disposable airways ❖ Adult CPR mannequin should have removable, reusable faces ❖ Adult CPR mannequin should have a mechanism which confirms correct compression depth, rate, incomplete release ❖ Chest rise should be seen with correct ventilations ❖ Anatomically correct landmarks and sternal notch should allow the student to practice identification of all anatomical landmarks relevant to adult CPR.

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		<ul style="list-style-type: none"> ❖ Adult CPR mannequin should have compression spring for consistent resistance ❖ Additional Accessories: <ul style="list-style-type: none"> ○ 6 reusable mannequin faces ○ 6 airways ○ Carry case and clothing
17.	Adult Resuscitation Intubation Head	<p>The Adult Intubation Trainer should be a life-like reproduction of an adult torso designed to teach airway management skills.</p> <ul style="list-style-type: none"> - Realistic adult life-size intubation trainer with a flexible tongue, arytenoid cartilage, epiglottis, vallecula, vocal cords, trachea, esophagus, and simulated lungs - Head can be tilted forward, backward, or rotated 90 degrees to either side - Anatomically accurate airway allows sizing and insertion of various airway adjuncts - The following skills can be practiced: <ul style="list-style-type: none"> - Oral Intubation - Nasal Intubation - Oropharyngeal Airway - Nasopharyngeal Airway - Basic Airway Management - Suctioning Techniques - Bag-Valve Mask Ventilation - Realistic rise and fall of the chest - Closed chest compressions <p>Adult Intubation Trainer Includes: Lubricant Clothing</p> <ul style="list-style-type: none"> ○ Carry Case
18.	Full Body Advance general procedures manikin with simulated patient monitor	<p>It Should be a full-body, lifelike manikin designed to teach all skills from basic patient handling to advanced nursing, including the measurement of non-invasive blood pressure and the auscultation and recognition of normal and abnormal heart, lung and bowel sounds when used with the wireless color touch screen Control Unit with vital signs monitor.</p> <p>Patient Care</p> <ul style="list-style-type: none"> - Head with anatomical landmarks, trachea, and esophagus, along with simulated lungs and stomach, allow the practice of many procedures: - Irrigation of the eye and ear (simulated) - Application/instillation of medications in the eye, ear and nose including nasal packing - Mouth and denture care procedures - Insertion and suctioning of oropharyngeal and nasopharyngeal airways - Insertion, securing, and care of endotracheal tubes - Tracheostomy care and tracheal suctioning - Various oxygen delivery procedures - NG tube insertion, care, medication administration, and removal - Gastric lavage and gavage - Nasoenteric and esophageal tube insertion, care, and removal - Subclavian, jejunostomy and Hickman catheter openings (placement only) - Manually generated carotid pulse - Deltoid, dorsogluteal, and vastus lateralis IM injections possible

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		<ul style="list-style-type: none"> - Full range of motion for realistic patient handling - Interchangeable stomas depict colostomy, ileostomy and suprapubic cystostomy - Colostomy may be irrigated and will retain an indwelling catheter - Fingers and toes are spread to allow bandaging <p>Interchangeable Male and Female Genitalia</p> <ul style="list-style-type: none"> - Complete urinary catheterization - Can be attached to urinary and colon reservoirs via connector valves - Female genitalia capable of vaginal douching - Will retain indwelling or straight catheter - Enema procedures may be performed using fluid for realistic return - When used with manikin, fluid may be used for realistic return - Urinary valves give the natural resistance felt when catheterizing - Anal valves simulate the internal anal sphincter <p>Circulatory Skills and IV Drug Administration</p> <ul style="list-style-type: none"> - Articulating IV training arm with replaceable skin and infusible vein system allows peripheral intravenous therapy and site care - Venipuncture possible in the antecubital fossa and dorsum of the hand - Accessible veins include median, basilic and cephalic <p style="text-align: center;">Wireless Color Touch Screen Control Unit Capabilities</p> <p>Sounds Capabilities:</p> <ul style="list-style-type: none"> I. Heart sounds synchronized with programmable ECG II. Auscultated lung sounds synchronized with breathing rate, 0 - 60 B III. Individual lung or bilateral sound selection IV. Normal or abnormal bowel sounds V. Vocal sounds – computer-generated sounds, mixed with voice input <table style="width: 100%; border: none;"> <tr> <td style="width: 50%; vertical-align: top;"> <p>Heart Sounds Capabilities:</p> <p>Synchronized with programmable ECG</p> <ul style="list-style-type: none"> - Aortic Stenosis - Friction Rub - Austin Flint Murmur - Diastolic Murmur Mi Stenosis - Systolic Murmur - Mitral Valve Prolapse - Normal Heart Sounds – Apex - Opening Snap Msec - Ventricular Septal Defect - Atrial Septal Defect - Pulmonary Stenosis - Still's Murmur <p>Normal and abnormal bowel sounds</p> <ul style="list-style-type: none"> - Borborygmus - Fetal Tones - Hyperactive Bowel - Hypoactive Bowel - Normal Bowel <p>Bowel Sounds Capabilities:</p> <p>Normal and abnormal bowel sounds</p> <ul style="list-style-type: none"> - Borborygmus - Fetal Tones </td> <td style="width: 50%; vertical-align: top;"> <p>Lung Sounds Capabilities:</p> <p>Synchronized with breathing rate, 0 – 60</p> <p>Individual lung / bilateral sound</p> <ul style="list-style-type: none"> - Coarse Crackles - Fine Crackles - Normal Breath Sounds - Pneumonia - Stridor - Wheeze - Pleural Rub - Rhonchi <p>Vocal Sounds Capabilities: sounds, mixed with voice input</p> <ul style="list-style-type: none"> - Cough - Vomit - Moan - Scream - SOB Breathing - Yes - No - Hiccup (infant) - Cry (infant) </td> </tr> </table>	<p>Heart Sounds Capabilities:</p> <p>Synchronized with programmable ECG</p> <ul style="list-style-type: none"> - Aortic Stenosis - Friction Rub - Austin Flint Murmur - Diastolic Murmur Mi Stenosis - Systolic Murmur - Mitral Valve Prolapse - Normal Heart Sounds – Apex - Opening Snap Msec - Ventricular Septal Defect - Atrial Septal Defect - Pulmonary Stenosis - Still's Murmur <p>Normal and abnormal bowel sounds</p> <ul style="list-style-type: none"> - Borborygmus - Fetal Tones - Hyperactive Bowel - Hypoactive Bowel - Normal Bowel <p>Bowel Sounds Capabilities:</p> <p>Normal and abnormal bowel sounds</p> <ul style="list-style-type: none"> - Borborygmus - Fetal Tones 	<p>Lung Sounds Capabilities:</p> <p>Synchronized with breathing rate, 0 – 60</p> <p>Individual lung / bilateral sound</p> <ul style="list-style-type: none"> - Coarse Crackles - Fine Crackles - Normal Breath Sounds - Pneumonia - Stridor - Wheeze - Pleural Rub - Rhonchi <p>Vocal Sounds Capabilities: sounds, mixed with voice input</p> <ul style="list-style-type: none"> - Cough - Vomit - Moan - Scream - SOB Breathing - Yes - No - Hiccup (infant) - Cry (infant)
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		<p>-Hyperactive Bowel -Hypoactive Bowel -Normal Bowel</p> <p>Blood Pressure / Pulses Capabilities:</p> <ul style="list-style-type: none"> - Articulating blood pressure arm for auscultated and palpated blood pressure simulation - Korotkoff sounds synchronized with ECG - Korotkoff sounds volume control in 10 steps, 0-9 - Systolic and diastolic pressure may be set individually in steps of 2mmHG - Systolic 0-300mmHG, Diastolic 0-300 mmHG - Auscultative Gap, with on/off feature - Pressure accuracy +/- 2mmHG - Calibrate function to adjust pressure sensor and cuff gauge - Palpated pulse simulator controls brachial and radial pulses - Pulses only active when palpated - Pulses synchronized with programmable ECG - Pulse strengths dependent on Blood Pressure <p>Cardiac Capabilities</p> <ul style="list-style-type: none"> - 1100+ rhythm variations - Programmable waiting rhythm <p>Logging / Scenario Function</p> <ul style="list-style-type: none"> - Control unit can be connected to PC using USB cable for: - logs for “after action” review/debriefing. <p>Mastectomy Module Normal anatomy of a postoperative left total mastectomy</p> <ul style="list-style-type: none"> - Surgical area skin closed with staples - Drain tube placed just under skin <p>Patient Monitor - should provide concise clinical feedback and simulates physiological parameters including wave form and value display for HR, ECG, SpO2, BP, RR, Temperature, etCO2, as in a real patient monitor.</p>
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Guarantee/Warranty	03 years including accessories
CAMC	05 years after expiry of Guarantee / Warranty

NOTE: -

- All accessories like UPS / Stabilizer or any other which are required for machine should be supplied by the L1 bidder.
- Compliance report to be submitted in a tabulated and point-wise manner (as per technical specifications), clearly mentioning the page/ para number with authenticated catalogue / manual, without which it will not be considered. Points

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not covered in the brochure must be specifically addressed in a separate certificate.

- User list from Govt sector and good repute private hospitals should be provided.
- Certificate (s) regarding standard in quality must be uploaded.
- Expected delivery & Installation time: Within 45 days after issue of supply order.

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TERMS AND CONDITIONS

FOR SUPPLY AND INSTALLATION of *SKILL LAB EQUIPMENT* REQUIRED AT GGS MEDICAL COLLEGE & HOSPITAL, FARIDKOT.

ELIGIBILITY

- The sole manufacturers of equipments or their authorized agents/distributors may quote their rates.
 - In case of Authorized Supplier/Agency/Distributor, the Authorization Certificate as per the Format given at **Annexure-‘III’** should be uploaded.
 - In case the Tenderer is authorized dealer/supplier an undertaking/certificate issued by their Principle Manufacturer/Supplier that in case dealership/distributorship is withdrawn after supply then the Principle Manufacturer/Supplier will be responsible for Guarantee/Warranty/AMC/CMC. (**Annexure – ‘IV’**).
1. This institution reserves the right to reject tenders without assigning any reason and increase or decrease the quantity of the articles tendered.
 2. ***If the supply and installation*** is not made within the stipulated period then late delivery charges @**2%** will be imposed on the total amount of Supply Order up to delay of **30 days** and thereafter @ **4%** for another **30 days** after which Supply Order will be deemed cancelled & security/earnest money will be forfeited and company will be black-listed for future.
 3. Payment Terms: 80% Payment will be released after satisfactory Installation of the Equipment and balance 20% will be made after 60 days of the Installation and satisfactory working of the equipment.
 4. In-complete or conditional offers incorporating price variation will not be entertained.
 5. The firm should have been in existence for at- least **three years** and it should have turnover of **Rs.2,00,00,000/- per year**.
 6. The successful bidder shall deposit performance security @ 10% of the basic cost of the equipment/s in the shape of **Demand Draft only** and will be returned after receipt of CAMC security.

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Annexure-I

TECHNICAL BID COMPLIANCE STATEMENT

Name and Address of the applicant / firm _____

Specify whether Manufacturer/Dealer/Distributor: _____

Sr. No.	Particulars	Remarks
1.	Tender Fee of Rs.2360/- through Online Mode only on or before due date.	Yes/No
2.	Tender Processing fee charged by Punjab Govt. as per their norms. (Non-refundable).	Yes/No
3.	Earnest Money as mentioned, in favor of Registrar Baba Farid University of Health Sciences, Faridkot through online mode only.	Yes/No
4.	Technical Bid Compliance Proforma uploaded (Annexure-I).	Yes/No
5.	Whether an affidavit regarding Non-Black listing as per proforma given at Annexure-II duly attested by an Executive Magistrate or a Notary Public uploaded.	Yes/No
6.	In case the bidder is Authorized Supplier/Agency, the Authorization Certificate as per the Format given at Annexure-‘III’ uploaded.	Yes/No
7.	In case the Tenderer is Authorized Supplier/Agency, an undertaking/certificate issued by their Principle Manufacturer/Supplier that in case dealership/distributorship is withdrawn after supply then the Principle Manufacturer/Supplier will be responsible for Guarantee/Warranty/AMC/CMC (Annexure – ‘IV’) uploaded.	Yes/No
8.	Details of Bank Account for refund of EMD (Annexure – V) uploaded.	Yes/No
9.	Price Bid in the prescribed format in Excel Sheet (Annex – VI) uploaded.	Yes/No
10.	Copy of Certificate of Registration for service Tax/TIN/TAN/PAN uploaded.	Yes/No
11.	A certificate from C.A. regarding Annual Turnover with Balance Sheet for the last 3 (three) financial years i.e. 2017-18, 2018-19 and 2019-20 uploaded.	Yes/No
12.	Copy of the IT Returns for three financial i.e. 2017-18, 2018-19 and 2019-20 uploaded	Yes/No
13.	Certificate regarding standard in quality as per required in specifications	Yes/No
14.	Compliance sheet, point wise, as per specifications uploaded	Yes/No
15.	E-mail ID	

Signature & seal of bidder

Place:

Date :

Note: Please upload Catalogue/Brochure/Pamphlets with complete specifications of quoted model only.

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Annexure-II

(To be furnished on non-judicial stamp paper worth Rs.100/- duly attested by Executive Magistrate or Notary Public).

AFFIDAVIT

I/We _____
partner/sole proprietor (Strike out which is not applicable) of (Name & Address of Firm)
_____ do hereby declare and solemnly affirm:-

- a) That the individual/firm/ companies are **not debarred or black- listed** by any department of Union/ State Government or any autonomous institute.
- b) That no partner or shareholder, directly or indirectly connected with the applicant who has been debarred or blacklisted by any department of Union Govt./State Govt./Autonomous Institute.
- c) And that the terms and conditions for supply and Installation of Equipments at GGSMCH, Faridkot, are acceptable to me/us. I/We shall abide by them in letter and spirit.

Date:

Place:

DEPONENT

VERIFICATION

I/We do hereby solemnly declare and affirm that the above declarations are true and correct to the best of my/our knowledge and beliefs. No part of it is false and nothing has been concealed therein.

Date:

Place:

DEPONENT

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Annexure- III

MANUFACTURER’S/PRINCIPAL AUTHORIZATION FORM

TO

The Registrar
Baba Farid University of Health Sciences,
Faridkot -151203

Ref. No.....

Dated:

Sub: Authorization Certificate in favour of M/s..... for supply of (Name of equipment)

We, M/s....., who are established and reputable manufacturers of(name of equipment) having factory(ies) at and, hereby authorize M/s.....(name and address) to bid, negotiate and conclude the Tender formalities with you against Tender No..... for the above equipment(s) manufactured by us.

No company or firm or individual other than M/s..... are authorized to bid, negotiate and conclude the tender formalities in regard to this business against this specific tender.

We, hereby extend our full guarantee and warranty as per the conditions of tender for the goods offered for supply against this tender by the above firm.

Yours faithfully,

(Name)

For and on behalf of M/s.....
(name of manufacturer/Principal)

Note: This letter should be signed by a person competent and having authority to sign on behalf of manufacturer, and should be on manufacturer Letter Head and same will be uploaded with Technical Bid.

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Annexure - IV

UNDERTAKING BY MANUFACTURER/PRINCIPAL SUPPLIER

TO

The Registrar
Baba Farid University of Health Sciences,
Faridkot -151203

Ref. No.....

Dated:

Sub: Undertaking for after sales service

We, M/s....., who are established and reputable manufacturers of(name of equipment) have authorized M/s.....(name and address) to bid, negotiate and conclude the Tender formalities with you against Tender No..... for the above equipment(s).

Further, we undertake that in case dealership/distributorship is withdrawn after supply of equipment then we shall be responsible for after sales service till the date of guarantee/warranty of the equipment and afterwards for a period of 10 years.

Yours faithfully,

(Name)

For and on behalf of M/s _____
(name of manufacturer/Principal)

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Annexure- V

Details of Bank Account of the firm who has deposited EMD

Name of the firm: _____

Sr. No.	Particulars	Detail
1.	Account No.	
2.	Name of Bank	
3.	Branch Name	
4.	IFSC Code of Bank	
5.	Name of Operator	

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ANNEXURE - VI

PRICE BID

TO BE UPLOADED in Printed/Computerized format in Excel Sheet Attached for all Equipments.