

Tender Notification No :	To be generated automatically by the E-procurement portal of
	the Govt. of Punjab.
Tender Notification Date:	06/ August/2016.
Nature of work :	Short term e- tender notice for supply and Proper Installation of
	the following medical equipments at Civil Hospital, Jalalabad or
	any other Constituent Colleges/ Institutions of the Baba Farid
	University of Health Sciences, Faridkot :-
	1) O.T. Tables
Cost of the tender document:-	Rs. 2000/- only (Rs. Two Thousand Only)
	{Non refundable, under any circumstances}.
Tender Processing fee:-	To be charged by Punjab Infotech, Chandigarh as per their
	norms. (Non- refundable).
EMD Amount :	Rs. 50,000/- only (Rupees Fifty Thousand Only)
	{Refundable to the Non-successful bidders, without any type of
	interest or other charges}.
	However, It will be converted in Performance security in case of
	successful tenderer and will be returned after successful completion of
	the contract period.
	The Earnest Money Deposit must be submitted in the shape of a
	Bank Demand Draft of any nationalized bank and issued in the
	favour of "Registrar, Baba Farid University of Health Sciences,
	Faridkot" payable at "Faridkot" and must be submitted upto 1.30
	p.m. of the last date fixed for the submission of the tenders
	through e-tender mode. The bidder who will not submit the
	demand draft upto the last date and time fixed for the
	submission of tender will be considered as In-valid and his/ her
	bid will be rejected without any prior notice. The demand draft
	must reach to the office of the Incharge (UPFD) on which the



	name an	d address of the bi	dder must be written on its back side.	
Date of start of downloading of	immedia	ite from the websi	te of the Punjab Government i.e.	
tender documents:-	https://etender.punjabgovt.gov.in			
Website for downloading of	From the	e above website		
the tender document:-	Howeve	r, the details may	also be obtained from the University	
	website	i.e. <u>www.bfuhs.ac</u>	<u>.in</u>	
Last date for downloading of	<u>29.09.20</u>	16 up to 12.30 pm		
the tender document:-				
Last date & Time for	<u>29.09.20</u>	16 up to 1.30 pm	(through online mode only)	
submission of the tender				
documents:-				
Date of opening of the Tender	29.09.20	16 (at 2.30 p.m.)		
documents:-	on the e	- procurement por	tal of the Govt. of Punjab.	
Date Time and Venue of the	16.09.20	16 (at 11.00 a.m.)		
Pre Bid Meeting:-	In the Committee Room of the			
	Baba Far	rid University of He	ealth Sciences, Faridkot.	
Address for the submission :	The Regi	strar,		
	Baba Far	rid University of He	ealth Sciences,	
	Sadiq Ro	oad, Faridkot (Punj	ab) PIN-151203.	
Who can be contacted for	<u>Sr.</u>	Nature of	Name of the concerned Official	
obtaining more information	<u>No.</u>	Information	with contact No:-	
about the tender.	1	About the	Sh. RAJ SINGLA, Audit Officer,	
		tenders and	University Procurement & Facility	
		allied	Department, Baba Farid University	
		information:-	of Health Sciences, Faridkot.	
			Phone:- 01639-250267, 256232,	
			256236,	
			Email id:- upfdbfuhs@gmail.com	



		(on all working days from 9.00 a.m. to 5.00 p.m.)
2	For any type of	Sh. Harmeet Singh, District Co-
	information,	ordinator (Faridkot) of Punjab
	Solutions of	Infotech, Chandigarh, Mob: 81466-
	technical	99868.
	problems in E-	Or
	tendering,	At Punjab Government's e-
	Digital	Procurement helpline numbers
	Signature	92572-09340, 80546-28821, 0172-
	certificates and	3934667.
	User Id etc:-	



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

SCOPE OF SUPPLY

E-tenders are invited from the Manufacturers/ Sole

agents/distributors for supply and properly installation (Installation will be Free of Cost/ Inclusive of the Cost of the Equipments) of the following medical equipments for the Guru Gobind Singh Medical College & Hospital, Faridkot and other Constituent Colleges/ Hospitals of the Baba Farid University of Health Sciences, Faridkot :-

Sr. No	Name of item	Specifications
1	Operation theatre	1. Should be an ELECTRO HYDRAULIC NOISE LESS
	Table (Orthopedic	OPERATION THEATRE TABLE
	and General	2. Should meet the needs of Orthopaedic and all major
		surgery
	surgery)	3. Arm Boards - integral quick disconnect side rail
		clamp.
	Qty required:- 02 Pc.	4. Table top must have a longitudinal sliding feature of
	For Civil Hospital,	total at least 300mm. Sliding should be possible
	Jalalabdad.	cranially and caudally by remote.
		5. The table length should be atleast 1900mm
		6. Tabletop Width (w/o Side Rails) should be 500mm.
		7. S.S Side Rails made from SS 304 flat size 25 mm W
		x 10 mm Thick on both sides of table in order to
		mount accessories.
		8. The table minimum height range should be 760mm
		or less and maximum height should be 1200 mm at
		least
		9. Head rest can be raised / lowered 60deg / 90deg
		and should be extendable.
		10. Back plate can be raised and lowered electro-
		hydraulically should be atleast 80deg / 40deg
		respectively and should be able to operate with
		remote.
		11. Trendelenburg and its reverse should be possible
		and it should be 25 deg ± 5 deg and 25 deg ± 5 deg or



	[
		more.
	12.	Lateral tilt 21 deg on both left and right should be
		possible.
	13.	Table up and down movement by Electro hydraulic
		system
	14.	The table can be operated manually, electrically on
		AC mains power or on batteries.
	15.	Should be able to control the following electromotive
	15.	-
		hydraulic motions by means of corded hand
		controller
	16.	Six section table top in head section, short back
		section, back section extension, seat section with
		perineal cut, divided leg section. With quick release
		facility to remove or interchange head and leg
		sections (Reverse Mode).
		a. With split type leg plates. Leg plates should
		be of detachable type and should be raised
		15° and lowered 90°
		b. The leg section must be removable and the
		leg section interface must allow the
		alternative attachment of electrically
		adjustable leg holders or an optional
		electrically adjustable Back section for shoulder arthroscopy
	17.	All metal components of the table should be made of
		corrosion resistant and disinfectant proof stainless
		steel.
	18.	Mobile table-base on antistatic heavy duty swivel
	10.	
		castors with central brake ensuring a stable base.
	19.	Manual floor lock system with single pedal and
		additional floor lock for more stability during
		traction procedures
	20.	Should have slim base made of Stainless Steel
		SS304.
	21.	Should also be suitable for obese patients. Minimum



		tolera	ble weight should be 250 kg.
	22.	Should	d be C-arm compatible table with Radio
		Trans	lucent table top with x-ray cassette tunnel to
		insert	the cassette.
	23.	There	should not be any crossbar between Back
		Plate	& Seat plate that will interface in the
		fluoro	scopic image
	24.	Should	d be able to control the following electromotive
		hydra	ulic motions by means of foot controller
		contro	olled by surgeon during surgery
		a.	Table top Up/down
		b.	Trendelenburg / Reverse Trendelenburg
		c.	Back Up/down
		d.	Lateral Tilt L/R
		e.	Flex /Reflex by a single press of a button on
			remote.
		f.	Longitudinal sliding both head side and leg
			side.
	25.	Mattre	ess with 40 density PU form covered with PVC
		rexine	
		a.	have antistatic and liquid-tight mattresses
			with shock absorbing foam
		b.	The mattresses must be free from Latex
			material.
		с.	Mattress must be of 50mm thickness
	26.	Switc	h Mode Power Supply: Operating Range
		from 9	90 V to 300 V with battery & 150Vac to 300Vac
		withou	ut battery 45/55 Hz, Max 2.A.
		a.	Electrical Shock Protection: Class 1.
		b.	Protection Voltage: 300V to 450V.
		с.	Degree of Shock Protection: Type B.
		d.	Power consumption ideal mode with battery:
			10W.
		e.	Power consumption at maximum load: 300W
			max.



	f.	Liquid Ingress Protection: IP54.
	g.	Rechargeable Batteries: to be included
	h.	Duty Cycle: 10% (Two minutes for every
		eighteen minutes).
22	7. Shoul	d be supplied with the accessories for
	ortho	paedic traumatology, spinal surgery and
	shoul	der and knee arthroscopy.
28	8. Shoul	d be supplied with 5 year warranty including
	on ba	tteries
2	9. Stand	dard Accessories to be supplied:
	a.	Perineal Cutout Filler (1 no) and Body Strap.
	b.	Lithotomy Crutch / knee crutches (1 pair)
		made from PU molded material and mounted
		on SS 304 grade rod having 16 mm dia.
	с.	Radial Setting Clamp made from SS 304 grade
	d.	C Clamp made for SS casting.
	e.	Arm Board with pad and Clamp.
	f.	Anesthesia Screen with clamp (1 no).
		Anesthesia Screen rod made from SS 304
		grade having 12 mm dia. With SS 304 tube
		size 15.8 mm x 1.2 mm (18 G).
	g.	Dual Joint Head rest with Mattress
	h.	Shoulder supports with pad
	i.	Lateral Support with pad & clamp
	j.	Pelvic Extension
	k.	TUR Drainage set with Middle Frame
	١.	Padded arm boards
	m.	Anesthesia screen frame
	n.	Body Strap
	0.	Lateral Support One pair
	p.	Foot rest One pair
	q.	Condyle Fixation for Tibia and Fibula
	r.	Traction stirrup clamps Bow
	s.	Orthopedic extension devise should winged
		& Floating type



	t		Traction device Arm
	u	۱.	Extension Arms
	v	' .	Pair of Adapters
	W	۷.	Countertraction Post for femur
	х		Telescopic bar long
	У	.	Telescopic bar short
	z		Screw tension device
	а	ia.	Foot Plate support
	b	b.	Side rail Ext
	с	c.	Traction Device
	d	ld.	Traction Shoe
	e	e.	Inner Thigh column with pad
	fi	f.	Movable Pelvic support (Adult)
	g	ıg.	L-Shape knee rest with pad
	h	ıh.	Lower Leg support
	ii	i.	Inner thigh support with pad for traction in
			lateral Posture
	30. C	Ortho	paedic accessories to be supplied:
	30. C a		paedic accessories to be supplied: Extension Device with following Acc.
		ı.	
	а).	Extension Device with following Acc.
	a b).	Extension Device with following Acc. Supporting bars
	a b c).). .	Extension Device with following Acc. Supporting bars Transport Cart
	a b c d). I.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair)
	a b c d e).). !. !.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur
	a b c d f		Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp
	a b c d f f		Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia
	a b c f. g h		Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg
	a b c f. g h i.		Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg Pad for disc operations
	a b c f f f i j		Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg Pad for disc operations Fixture for body support
	a b c f f i i j k l.		Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg Pad for disc operations Fixture for body support Shoulder support
	a b c f f i i j k l.	n. n.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg Pad for disc operations Fixture for body support Shoulder support Back buttocks support
	a b c f f f i j k l. n n		Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg Pad for disc operations Fixture for body support Shoulder support Back buttocks support Pubis-sacrum-sternum support
	a b c f f f i i j k l m 31. A	n.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg Pad for disc operations Fixture for body support Shoulder support Back buttocks support Pubis-sacrum-sternum support Allen Arm/Hand table (Radiolucent)



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

Note:- The quantity may increase or decrease.



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INSTRUCTIONS/ GUIDELINES TO THE TENDERERS

1. Please download the Tender document from the website of the e-procurement of the Govt. of Punjab. Please sign on all the pages of the tender document along with a stamp/ seal. Then a scanned copy of the same may be uploaded on the website at the time of submission of the tender document..

- upload an affidavit regarding Non-Black listing as per proforma given at (Annexure-II) on Non- Judicial Papers of appropriate value, duly attested by an <u>Executive Magistrate</u> or a <u>Notary Public</u> may also be uploaded on the website.
- 3. upload Technical Bid Proforma (Annexure-III).
- 4. upload a signed copy of the terms and conditions (Annexure-IV).
- 5. Detail of Bank Account for refund of EMD (Annexure V)
- 6. In addition to this, following documents are to be attached with Technical Bid:
 - i) Tender Fee : The tender document fee of Rs. 2,000/- only may be submitted through online mode only. The Tender document fee will not be accepted through any other mode. It is pertinent to mention here that the Tender document fee once deposited will be Non- refundable under any circumstances.
 - Earnest Money Deposit (EMD) of Rs. 50,000/- (Rs. Fifty Thousand Only). The Earnest Money Deposit must be submitted in the shape of a Bank Demand Draft of any nationalized bank and issued in the favour of "Registrar, Baba Farid University of Health Sciences, Faridkot" payable at "Faridkot" and must be submitted upto 1.30 p.m. of the last date fixed for the submission of the tenders through e-tender mode. The bidder who will not submit the demand draft upto the last date and time fixed for the submission of tender will be considered as In-valid and his/ her bid will be rejected without any prior notice. The demand draft must reach to the office of the Incharge (UPFD) on which the name and address of the bidder must be written on its back side.



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- iii) Details of registration as Company / Shop / Establishment. The supporting document should be uploaded on the e-procurement website of the Govt. of Punjab along with the tender document.
- iv) Copy of Certificate of Registration for service Tax/TIN/TAN/PAN/VAT (as applicable). The supporting document should be uploaded on the eprocurement website of the Govt. of Punjab along with the tender document.

7. Attach a signed copy of the Acceptance of Tender/ Conditions Forms (Annexure-VI). The said copy must be signed and duly stamped. A scanned copy of the same may be uploaded on the e-procurement website of the Govt. of Punjab along with the tender document.

8. 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.



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Annexure-I

NOTICE INVITING TENDER (E-TENDER NOTICE)

Short term <u>E-tenders</u> are invited from the Manufacturers/ Sole agents/Authorized Professional firms/ Dealers / distributors for supply and properly installation of the following medical equipments required for the Guru Gobind Singh Medical College & Hospital, Faridkot and other constituent institutions of the Baba Farid University of Health Sciences, Faridkot :-

Sr. No	Name of item	Specifications
1	Operation theatre	1. Should be an ELECTRO HYDRAULIC NOISE LESS
	Table (Orthopedic	OPERATION THEATRE TABLE
	and General	2. Should meet the needs of Orthopaedic and all major
		surgery
	surgery)	3. Arm Boards - integral quick disconnect side rail
		clamp.
	(Qty Required) :- 02	4. Table top must have a longitudinal sliding feature of
	for Civil Hospital,	total at least 300mm. Sliding should be possible
	Jalalabad.	cranially and caudally by remote.
		5. The table length should be atleast 1900mm
		6. Tabletop Width (w/o Side Rails) should be 500mm.
		7. S.S Side Rails made from SS 304 flat size 25 mm W
		x 10 mm Thick on both sides of table in order to
		mount accessories.
		8. The table minimum height range should be 760mm
		or less and maximum height should be 1200 mm at
		least
		9. Head rest can be raised / lowered 60deg / 90deg
		and should be extendable.
		10. Back plate can be raised and lowered electro-
		hydraulically should be atleast 80deg / 40deg
		respectively and should be able to operate with
		remote.
		11. Trendelenburg and its reverse should be possible
		and it should be 25 deg ± 5 deg and 25 deg ± 5 deg or



		more.
	12.	Lateral tilt 21 deg on both left and right should be possible.
	13.	Table up and down movement by Electro hydraulic
		system
	14.	The table can be operated manually, electrically on
		AC mains power or on batteries.
	15.	Should be able to control the following electromotive
		hydraulic motions by means of corded hand controller
	16.	Six section table top in head section, short back
	-	section, back section extension, seat section with
		perineal cut, divided leg section. With quick release
		facility to remove or interchange head and leg
		sections (Reverse Mode).
		a. With split type leg plates. Leg plates should
		be of detachable type and should be raised
		15° and lowered 90°
		b. The leg section must be removable and the
		leg section interface must allow the
		alternative attachment of electrically
		adjustable leg holders or an optional
		electrically adjustable Back section for
		shoulder arthroscopy
	17.	All metal components of the table should be made of
		corrosion resistant and disinfectant proof stainless
		steel.
	18.	Mobile table-base on antistatic heavy duty swivel
		castors with central brake ensuring a stable base.
	19.	Manual floor lock system with single pedal and
		additional floor lock for more stability during
		traction procedures
	20.	Should have slim base made of Stainless Steel SS304.
	21.	Should also be suitable for obese patients. Minimum



1	1		
		tolera	ble weight should be 250 kg.
	22.	Shoul	d be C-arm compatible table with Radio
		Trans	lucent table top with x-ray cassette tunnel to
		insert	the cassette.
	23.	There	should not be any crossbar between Back
		Plate	& Seat plate that will interface in the
		fluoro	scopic image
	24.	Shoul	d be able to control the following electromotive
		hydra	ulic motions by means of foot controller
		contro	olled by surgeon during surgery
		a.	Table top Up/down
		b.	Trendelenburg / Reverse Trendelenburg
		c.	Back Up/down
		d.	Lateral Tilt L/R
		e.	Flex /Reflex by a single press of a button on
			remote.
		f.	Longitudinal sliding both head side and leg
			side.
	25.	Mattre	ess with 40 density PU form covered with PVC
		rexine	2.
		a.	have antistatic and liquid-tight mattresses
			with shock absorbing foam
		b.	The mattresses must be free from Latex
			material.
		c.	Mattress must be of 50mm thickness
	26.	Swite	h Mode Power Supply: Operating Range
		from 9	90 V to 300 V with battery & 150Vac to 300Vac
		withou	ut battery 45/55 Hz, Max 2.A.
		a.	Electrical Shock Protection: Class 1.
		b.	Protection Voltage: 300V to 450V.
		c.	Degree of Shock Protection: Type B.
		d.	Power consumption ideal mode with battery:
			10W.
		e.	Power consumption at maximum load: 300W
			max.
1	1		



	f.	Liquid Ingress Protection: IP54.
	g.	Rechargeable Batteries: to be included
	h.	Duty Cycle: 10% (Two minutes for every
		eighteen minutes).
27.	Shoul	d be supplied with the accessories for
	ortho	paedic traumatology, spinal surgery and
	shoul	der and knee arthroscopy.
28.	Shoul	d be supplied with 5 year warranty including
	on ba	itteries
29.	Stan	dard Accessories to be supplied:
	a.	Perineal Cutout Filler (1 no) and Body Strap.
	b.	Lithotomy Crutch / knee crutches (1 pair)
		made from PU molded material and mounted
		on SS 304 grade rod having 16 mm dia.
	с.	Radial Setting Clamp made from SS 304 grade
	d.	C Clamp made for SS casting.
	e.	Arm Board with pad and Clamp.
	f.	Anesthesia Screen with clamp (1 no).
		Anesthesia Screen rod made from SS 304
		grade having 12 mm dia. With SS 304 tube
		size 15.8 mm x 1.2 mm (18 G).
	g.	Dual Joint Head rest with Mattress
	h.	Shoulder supports with pad
	i.	Lateral Support with pad & clamp
	j.	Pelvic Extension
	k.	TUR Drainage set with Middle Frame
	١.	Padded arm boards
	m.	Anesthesia screen frame
	n.	Body Strap
	0.	Lateral Support One pair
	p.	Foot rest One pair
	q.	Condyle Fixation for Tibia and Fibula
	r.	Traction stirrup clamps Bow
	s.	Orthopedic extension devise should winged
		& Floating type



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	t.	Traction device Arm
	u.	Extension Arms
	٧.	Pair of Adapters
	w.	Countertraction Post for femur
	х.	Telescopic bar long
	у.	Telescopic bar short
	z.	Screw tension device
	aa.	Foot Plate support
	bb.	Side rail Ext
	cc.	Traction Device
	dd.	Traction Shoe
	ee.	Inner Thigh column with pad
	ff.	Movable Pelvic support (Adult)
	gg.	L-Shape knee rest with pad
	hh.	Lower Leg support
	ii.	Inner thigh support with pad for traction in
		lateral Posture
30.	Orth	opaedic accessories to be supplied:
30.	Orth a.	opaedic accessories to be supplied: Extension Device with following Acc.
30.		
30.	a.	Extension Device with following Acc.
30.	a. b.	Extension Device with following Acc. Supporting bars
30.	a. b. c.	Extension Device with following Acc. Supporting bars Transport Cart
30.	a. b. c. d.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair)
30.	a. b. c. d. e.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur
30.	a. b. c. d. e. f.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp
30.	a. b. c. d. e. f. g.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia
30.	a. b. c. d. e. f. g. h.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg
30.	a. b. c. d. e. f. g. h. i.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg Pad for disc operations
30.	a. b. c. d. e. f. g. h. i.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg Pad for disc operations Fixture for body support
30.	a. b. c. d. e. f. g. h. i. j. k.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg Pad for disc operations Fixture for body support Shoulder support
30.	a. b. c. d. e. f. g. h. i. j. k. I.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg Pad for disc operations Fixture for body support Shoulder support Back buttocks support
30.	a. b. c. d. e. f. g. h. i. j. k. I. m.	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg Pad for disc operations Fixture for body support Shoulder support Back buttocks support Pubis-sacrum-sternum support
	a. b. c. d. e. f. g. h. i. j. k. I. m. n. Any	Extension Device with following Acc. Supporting bars Transport Cart Foot Plate (Pair) Counter traction post for femur Rotation & tilting clamp Countertraction Post tibia Universal support for positioning lower Leg Pad for disc operations Fixture for body support Shoulder support Back buttocks support Pubis-sacrum-sternum support Allen Arm/Hand table (Radiolucent)

Note:- The quantity may increase or decrease.



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The tender document containing detailed terms & conditions may be downloaded from the eprocurement website of the Punjab Government i.e. <u>https://etender.punjabgovt.gov.in</u> and its details may also be seen at the University website i.e. www.bfuhs.ac.in

TERMS AND CONDITIONS:-

- 1. <u>The Earnest Money Deposit of Rs. 50,000/- only (Rs. Fifty Thousand Only) must be</u> <u>submitted in the shape of a Bank Demand Draft of any nationalized bank and issued in</u> <u>the favour of " Registrar, Baba Farid University of Health Sciences, Faridkot" payable at</u> <u>"Faridkot" and must be submitted upto 1.30 p.m. of the last date fixed for the</u> <u>submission of the tenders through e-tender mode. The bidder who will not submit the</u> <u>demand draft upto the last date and time fixed for the submission of tender will be</u> <u>considered as In-valid and his/ her bid will be rejected without any prior notice. The</u> <u>demand draft must reach to the office of the Incharge (UPFD) on which the name and</u> <u>address of the bidder must be written on its back side.</u>
- 2. The tenders will be opened on the same day at <u>2.30 PM, on the e-procurement portal</u> <u>of the Punjab Government</u> in the presence of tenderer(s), who wish to be present in the said tender opening process. However, the individuals keen to attend the tender opening process should have an authorization certificate from the company.
- The Price bid (Financial Bids) will be opened after the opening of Technical Bid. The Price Bid (Financial Bids) of the technical qualified bidders will be opened by the University.
- 4. The Registrar, Baba Farid University of Health Sciences, Faridkot reserves all rights to accept or reject any or all the tenders without assigning any reason.

Registrar



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

Annexure-II

(To be furnished on non-judicial stamp papers worth Rs.30/- duly attested by Executive Magistrate or Notary Public).

l/We					<u></u>					ра	artne	er/sole
proprietor	(Strike	out	which	is	not	applicable)	of	(Name	&	Address	of	Firm)
	,					do hereby	decl	are and s	solei	mnly affirn	n:-	

- 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 has been debarred or blacklisted by any department of Union Govt./State Govt./Autonomous Institute.
- c) That the terms and conditions for supply of <u>"supply and properly installation of</u> <u>Medical Equipments"</u> at Guru Gobind Singh Medical College & Hospital, Faridkot/ Civil Hospital, Jalalabad or any of the constituent institutions of the BFUHS are acceptable to me/us. I/We will abide by them in letter and spirit.
- d) That I will supply and install the required material within the stipulated delivery period of the tender document/ supply .

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 belief. No part of it is false and nothing has been concealed therein.

Date:_		 	
Place:			

DEPONENT



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

Annexure-III

TECHNICAL BID

1	Name of the applicant
T	(tenderer/ bidder).
2	Constitutional status of the
	tenderer/ bidder.
	i.e. Proprietor/ Partnership firm/ Pvt. Limited Company/ Public Limited Company/ Co-op Society etc.
3	Address of the tenderer/
	bidder
4	Name of the Dealing Person :-
6	Position of the dealing person
	in the tenderer firm/
	company/ society :-
7	E mail id:-
8	Fax No:-
9	Mobile No:-
10	Details of the Earnest Money Deposit (EMD):-
(A)	In case EMD is deposited in the shape of a demand draft:-
	Demand Draft No.
	Date of demand draft
	Amount of the demand draft Rs. 50000/- only
	Bank with branch name



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

- 10 PAN Number
- 11 VAT No.

CHECK LIST DULY FILLED IN TO BE ATTACHED WITH THE TENDER

Sr. No.	Particulars	Remarks
1.	Copy of Tender Notice attached – Annexure – I	Yes/No
	(Scanned copy uploaded on the e-procurement portal or not?)	
2.	Whether an affidavit on the non-judicial stamp paper, duly attested by	Yes/No
	the Executive Magistrate/Notary, regarding non-black listing/ non-	
	prosecution of firm has been submitted? – Annexure – II	
	(Scanned copy uploaded on the e-procurement portal or not?)	
	The original Affidavit must be submitted to the Incharge LIDED DELIUS	
	The original Affidavit must be submitted to the Incharge, UPFD, BFUHS,	
	Faridkot before the last date and time fixed for opening of technical bids.	
3.	Technical Bid Proforma attached – Annexure – III	Yes/No
	(Scanned copy uploaded on the e-procurement portal or not?)	
4.	Signed copy of terms & conditions attached – Annexure – IV	Yes/No
	(Scanned copy uploaded on the e-procurement portal or not?)	
5.	Bank Details (Anenxure – V) for refund of EMD attached	Yes/No
	(Scanned copy uploaded on the e-procurement portal or not?)	
6.	Signed copy of an acceptance of tender/ conditions (Anenxure – VI)	Yes/No
	(Scanned copy uploaded on the e-procurement portal or not?)	
7.	Whether the fee of Rs. 2000/- on account of Tender Fee has been	Yes/No
	submitted through online mode or not?	
8.	Whether an EMD of the appropriate value i.e. Rs. 50,000/- only has	Yes/No
	been submitted in the shape of a Bank Demand Draft issued in the	
	favour of "The Registrar, Baba Farid University of Health Sciences,	
	Faridkot" and payable at "Faridkot" has been submitted to the Incharge,	



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

Yes/No
Yes/No
Yes/ No
Yes/ No
Yes/ No
,

Note: Non compliance to any of the above conditions will render the offer/ tender to be rejected out-rightly and Price bid of the firm will not be opened.

Dated:-_____. Place:-_____.



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

Annexure-IV

TERMS AND CONDTIONS

Short Term e-<u>TENDER DOCUMENT FOR supply and properly installation of</u> <u>MEDICAL EQUIPMENTS at Constituent Colleges/ Hospitals of the Baba Farid</u> University of Health Sciecnes, Faridkot.

- 1. The Manufacturers/ General Merchants/Sole agents/Authorized firms/Distributors may quote their rates.
- 2. <u>Tenders will be submitted only through e-tendering mode. The tenders will not be</u> submitted through any other mode, under any circumstances.
- 3. Tenders without earnest money or short of it or not in the form specified above will not be entertained and shall be rejected straightway.
- 4. No tenderer shall be exempted from furnishing Earnest Money Deposit (EMD) under any circumstances. The EMD shall be deposited in the shape of a bank demand draft, issued by any nationalized bank in the favour of the Registrar, Baba Farid University of Health Sciences, Faridkot (Punjab) and payable at Faridkot. The said demand draft must be submitted to the Incharge, University Procurement & Facility Department on or before the last date for submission of the e-tenders.
- 5. Earnest Money/ Security Deposit and/or any other sum of the tenderer(s) lying with the Baba Farid University of Health Sciences, Faridkot or Guru Gobind Singh Medical College & Hospital, Faridkot in connection with any other tender/case shall not be considered against this tender.
- 6. The bids received after the specified date and time for receipt of bids will not be considered under any circumstance. Registrar, BFUHS, Faridkot shall not be responsible for any type of delay in submission of the e-tenders.
- 7. Minimum delivery period must be quoted clearly in the offer.
- 8. The rates once quoted will remain valid/ un-changed for a period of atleast one year.
- 9. The tenderer will be responsible to ensure that the tender is properly uploaded and submitted within well in time. The Earnest Money Deposit must be submitted before the last date and time for opening of the technical bids.



- 10. Each page of the tender document should be signed in full by the tenderer(s) and should bear the rubber stamp/seal of the firm affixed/ scanned, if applicable, on each page. Any cutting(s)/overwriting(s) etc. should also be initialed. In case of any infringement of these conditions, the tender is liable to be rejected. A scanned copy of the complete tender document should be uploaded on the e-procurement portal of the Govt. of Punjab.
- 11. In the event of the date of receipt or opening of tender being declared a holiday for the Baba Farid University of Health Sciences, Faridkot, the last date of receipt/opening of the tender shall be the next working day at the same time and venue. The Price Bid shall be opened only in respect of those individual/ firms, who technically qualify.
- 12. Any conditional, telegraphic tenders, fax tenders, tenders without earnest money, and not in the prescribed form or in any deviation from the terms and conditions of the tender notice shall not be entertained and will be rejected out rightly.
- 13. The tenderer(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 tenderer, on whose behalf they are representing otherwise they will not be allowed to participate in the process of opening of tender.
- 14. In case of violation of any of the terms and conditions as mentioned above, Earnest Money/ Security Deposit of the successful tenderer(s) shall be forfeited and the tender shall be cancelled.
- 15. Any attempt, direct or indirect, to cast influence, negotiate on the part of the tenderer with the official/authority to whom he will submit the tender or the tender accepting official/ authority before the finalization of tenders will render the tender liable for rejection.
- 16. Minimum delivery period must be quoted clearly. The rates quoted should be F.O.R. destination i.e. Guru Gobind Singh Medical College & Hospital, Faridkot and Civil Hospital, Jalalabad (a constituent institution of the BFUHS) and should also include packing and forwarding charges, taxes and other levies.



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

17. The Registrar reserves all the rights to accept or reject any tender without assigning any reason and also to impose/relax any term and condition of the tender.

18. CRITERIA OF EVALUATION OF PRICE BID

The Price Bids of technically qualified bidders shall be evaluated on the basis of <u>lowest</u> <u>bid criteria</u> without compromising on the quality of material. Rates of all types of taxes as applicable should be quoted clearly.

19. SECURITY DEPOSIT:

- i) The successful bidder shall be required to deposit a security of 5% of the total value of the order, in the shape of a bank gurantee, in favour of Registrar, Baba Farid University of Health Sciences, Faridkot drawn on any commercial/nationalized bank, payable at Faridkot. The validity of the Bank Gurantee must be valid upto 31.12.2017. The bank gurantee must be submitted to the Registrar within 15 days from the issue of the Purchase Order.
- ii) The EMD of Rs.50,000/- submitted with the Tender may also be considered as Security Deposit, as agreed by the successful bidder, and the same will be refunded after 01 year from the date of installation of the items purchased, without any type of interest.
- iii) The Earnest Money Deposit will be refunded to the unsuccessful bidders within three months of the date of purchase order, without any type of interst.

20. **PAYMENT TERMS**

The payment of 80% of the bill will be made after delivery, installation and Inspection of material/ equipment. The rest of the payment will be kept with the University as Security of the Machine/ equipment and it will be released after completion of six months from the date of installation.

The payments will be made in the shape of account payee cheques or RTGS in the favour of the seller only. The payment will not be made to any third party under any circumstances.



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

21. PENALTY CLAUSE

If the supply 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/Rate Contract will be deemed cancelled & security/earnest money forfeited and company will be black-listed for future.

However, the University can grant 15 to 30 days relaxation in the delivery period, based on the written request of the tenderer, if the University observes that the tenderer has valid reasons for non- supply of material within the stipulated time/ period.

11. ARBITRATION

- i) In the event of any dispute or differences arising between the parties with regard to the terms and conditions of the agreement/contract and/or with regard to the breach or interpretation thereof including all rights and liabilities there under on any matter whatsoever touching upon the terms and conditions of the agreement/contract whether in course of or after its termination the parties will settle the same at the first instance by mutual discussions/conciliation which would be conducted by the Incharge, University Procurement & Facility Department, Baba Farid University of Health Sciences, Faridkot.
- In the event the said mutual discussions/conciliation fails, the aggrieved party shall initiate arbitration proceedings for resolution of differences/disputes etc., mentioned above by appointing a sole arbitrator, who shall be the Registrar, BFUHS, Faridkot in which event the said proceeding shall be conducted in accordance with the provisions of the Arbitration and Conciliation Act enforce.
- The venue of such arbitration proceeding shall be at Faridkot and the court in Faridkot alone will have jurisdiction in respect of all proceedings connected there with.
- **22.** Jurisdiction All disputes are subject to the jurisdiction of courts at Faridkot only.



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

Dated:-_____.

Place:-_____.

Signature_____

Name:-_____

Address:-_____

Contract No:	-		

E-mail id:-		

With Seal

Accepts all the terms & conditions of the Tender Under hand and seal of the authorized person

Accepted

Dated:-_____.

Place:-_____.

Signature	
Name:	
Address:-	
Contract No:	
E-mail id:	
With Seal	



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

Annexure-V

Details about Bank Account of the firm who has deposited EMD

Name of the firm: M/s _____

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

Dated:-____.

Place:-_____.

Signature
Name:
Address:
Contract No: E-mail id:

With Seal



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

Annexure- VI

TENDER/CONDITIONS ACCEPTANCE LETTER

То

Date:-----

The Registrar Baba Farid University of Health Science, Sadiq Road, Faridkot.

Subject: Acceptance of Terms & Conditions of Tender.

Dear Sir,

1. I/ We have downloaded the tender document(s) for the above mentioned 'Tender/Work' from the designated website.

2. I / We hereby certify that I / we have read entire terms and conditions of the tender documents. (including all documents like annexure(s), schedule(s), etc.), which form part of the contract agreement and I / we shall abide hereby the terms / conditions / clauses contained therein.

3. The corrigendum(s) issued from time to time by your organization too has also been taken into consideration, while submitting this acceptance letter.

4. I / We hereby unconditionally accept the tender conditions of above mentioned tender document(s) / corrigendum(s) in its totality / entirely.

5. In case any provisions of this tender are found violated, your organization shall be at liberty to reject this tender/bid including the forfeiture of the full said earnest money deposit absolutely and we shall not have any claim/right against organization in satisfaction of this condition.

Yours Faithfully,

Signatures :- _____

Name:-_____

Address: - _____

Contact No:-



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

Financial Bid

Name and Address of the firm:-_____

Rates of the **Operation theatre Table (Orthopedic and General surgery)**

Sr.	Name of	Specifications	Rate per PC. (in	Rate of taxes
No	item		Indian Rs.)	or other
				charges (if
				extra)
				exitaj
01	Operation	1. Should be an ELECTRO HYDRAULIC NOISE LESS		
	theatre	OPERATION THEATRE		
	Tabla	TABLE		
	Table	2. Should meet the needs		
	(Orthopedic	of Orthopaedic and all major surgery		
	and General	3. Arm Boards - integral		
		quick disconnect side		
	surgery)	rail clamp. 4. Table top must have a		
		longitudinal sliding		
		feature of total at least		
		300mm. Sliding should		
		be possible cranially		
		and caudally by remote.		
		5. The table length should be atleast 1900mm		
		6. Tabletop Width (w/o		
		Side Rails) should be		
		500mm.		
		7. S.S Side Rails made		
		from SS 304 flat size 25		
		mm W x 10 mm Thick		
		on both sides of table		
		in order to mount		
		accessories. 8. The table minimum		
		height range should be		
		760mm or less and		
		maximum height should		
		be 1200 mm at least		
		9. Head rest can be raised		
		/ lowered 60deg /		
		90deg and should be		
		extendable. 10. Back plate can be		
		10. Back plate can be raised and lowered		
		electro-hydraulically		



rr			1	
	sł	ould be atleast 80deg		
	/	40deg respectively		
	, ai	nd should be able to		
		perate with remote.		
		endelenburg and its		
		verse should be		
		ossible and it should		
	b	e 25 deg ±5deg and		
	2	5 deg ±5deg or more.		
		iteral tilt 21 deg on		
		oth left and right		
		ould be possible.		
		able up and down		
		ovement by Electro		
		draulic system		
	14. T	ne table can be		
	01	perated manually,		
		ectrically on AC mains		
		ower or on batteries.		
		nould be able to		
		ontrol the following		
		ectromotive hydraulic		
		otions by means of		
	CC	orded hand controller		
	16. Si	x section table top in		
		ad section, short		
		ick section, back		
		ection extension, seat		
		ction with perineal		
		it, divided leg section.		
		ith quick release		
	fa	cility to remove or		
	in	terchange head and		
		g sections (Reverse		
		ode).		
		-		
	a.	1 /1		
		leg plates. Leg		
		plates should be		
		of detachable		
		type and should		
		be raised 15°		
		and lowered 90°		
	b			
		must be		
		removable and		
		the leg section		
		interface must		
		allow the		
		alternative		
		attachment of		
		electrically		
		-		
		adjustable leg		
		holders or an		



 optional electrically adjustable Back section for shoulder arthroscopy 17. All metal components of the table should be made of corrosion resistant and disinfectant proof stainless steel. 18. Mobile table-base on antistatic heavy duty swivel castors with central brake ensuring a stable base. 19. Manual floor lock system with single pedal and additional floor lock for more stable base. 20. Should have slim base made of Stainless Steel SS304. 21. Should also be suitable for obse patients. Minimum tolerable weight should be 250 kg. 22. Should be C-arm compatible table with Radio Translucent table to myster the cassette. 23. There should not be any crossbar between Back plate & Seat plate that will interface in the fluoroscopic image 24. Should be able to control the following electromotive hydraulic motions by means of foot controller controlled by surgeon during surgery a. Table top 			
adjustable Back section shoulder arthroscopy 17. All metal components of the table should be made of corrosion resistant and disinfectant proof stainless steel. 18. Mobile table-base on antistatic heavy duty swivel castors with central brake ensuring a stable base. 19. Manual floor lock system with single pedal and additional floor lock for more stability during traction procedures 20. Should have slim base made of Stainless Steel SS304. 21. Should also be suitable for obese patients. Minimum tolerable weight should be 250 kg. 22. Should be C-arm compatible table with Radio Translucent table top with x-ray cassette tunnel to insert the cassette. 23. There should not be any crossbar between Back Plate & Seat plate that will interface in the fluoroscopic image 24. Should be able to control the following electromotive hydraulic motions by means of foot controller controlled by surgeon during surgery		optional	
adjustable Back section shoulder arthroscopy 17. All metal components of the table should be made of corrosion resistant and disinfectant proof stainless steel. 18. Mobile table-base on antistatic heavy duty swivel castors with central brake ensuring a stable base. 19. Manual floor lock system with single pedal and additional floor lock for more stability during traction procedures 20. Should have slim base made of Stainless Steel SS304. 21. Should also be suitable for obese patients. Minimum tolerable weight should be 250 kg. 22. Should be C-arm compatible table with Radio Translucent table top with x-ray cassette tunnel to insert the cassette. 23. There should not be any crossbar between Back Plate & Seat plate that will interface in the fluoroscopic image 24. Should be able to control the following electromotive hydraulic motions by means of foot controller controlled by surgeon during surgery		electrically	
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that will interface in the fluoroscopic image 24. Should be able to control the following electromotive hydraulic motions by means of foot controller controlled by surgeon during surgery		any crossbar between	
that will interface in the fluoroscopic image 24. Should be able to control the following electromotive hydraulic motions by means of foot controller controlled by surgeon during surgery		Back Plate & Seat plate	
the fluoroscopic image 24. Should be able to control the following electromotive hydraulic motions by means of foot controller controlled by surgeon during surgery			
24. Should be able to control the following electromotive hydraulic motions by means of foot controller controlled by surgeon during surgery			
control the following electromotive hydraulic motions by means of foot controller controlled by surgeon during surgery			
electromotive hydraulic motions by means of foot controller controlled by surgeon during surgery	24	I. Should be able to	
electromotive hydraulic motions by means of foot controller controlled by surgeon during surgery		control the followina	
motions by means of foot controller controlled by surgeon during surgery		5	
foot controller controlled by surgeon during surgery			
controlled by surgeon during surgery		,	
during surgery			
during surgery		controlled by surgeon	
		, .	
		•	
Up/down		•	
b. Trendelenburg /			
Reverse		Reverse	



		Trondolonhurg	
		Trendelenburg	
		c. Back Up/down	
		d. Lateral Tilt L/R	
		e. Flex /Reflex by a	
		single press of a	
		button on	
		remote.	
		sliding both head	
		side and leg	
		side.	
	25.		
	25.		
		density PU form	
		covered with PVC	
		rexine.	
		a. have antistatic	
		and liquid-tight	
		mattresses with	
		shock absorbing	
		foam	
		b. The mattresses	
		must be free	
		from Latex	
		material.	
		c. Mattress must be	
		of 50mm	
		thickness	
	26.	thickness Switch Mode Power	
	26.	Switch Mode Power	
	26.	Switch Mode Power Supply: Operating	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery &	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A.	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1.	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V.	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type B.	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type B. d. Power	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type B. d. Power consumption	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type B. d. Power consumption ideal mode with	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type B. d. Power consumption ideal mode with	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type B. d. Power consumption ideal mode with battery: 10W.	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type B. d. Power consumption ideal mode with battery: 10W. e. Power	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type B. d. Power consumption ideal mode with battery: 10W. e. Power consumption at	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type B. d. Power consumption ideal mode with battery: 10W. e. Power consumption at maximum load:	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type B. d. Power consumption ideal mode with battery: 10W. e. Power consumption at maximum load: 300W max.	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type B. d. Power consumption ideal mode with battery: 10W. e. Power consumption at maximum load: 300W max.	
	26.	Switch Mode Power Supply: Operating Range from 90 V to 300 V with battery & 150Vac to 300Vac without battery 45/55 Hz, Max 2.A. a. Electrical Shock Protection: Class 1. b. Protection Voltage: 300V to 450V. c. Degree of Shock Protection: Type B. d. Power consumption ideal mode with battery: 10W. e. Power consumption at maximum load: 300W max.	



		g.	Rechargeable	
		9.	Batteries: to be	
			included	
		h		
		h.	Duty Cycle: 10%	
			(Two minutes for	
			every eighteen	
			minutes).	
	27.	Should	d be supplied with	
		the	accessories for	
		orthop	baedic	
		traum	atology, spinal	
			y and shoulder	
		-	nee arthroscopy.	
	28.		d be supplied with	
	20.		year warranty	
			ing on batteries	
	29.		ard Accessories	
	29.			
			supplied:	
		a.	Perineal Cutout	
			Filler (1 no) and	
			Body Strap.	
		b.	Lithotomy Crutch	
			/ knee crutches	
			(1 pair) made	
			from PU molded	
			material and	
			mounted on SS	
			304 grade rod	
			having 16 mm	
			dia.	
		c.	Radial Setting	
		с.	Clamp made	
			from SS 304	
		لم	grade	
		d.	C Clamp made	
			for SS casting.	
		e.	Arm Board with	
			pad and Clamp.	
		f.	Anesthesia	
			Screen with	
			clamp (1 no).	
			Anesthesia	
			Screen rod made	
			from SS 304	
			grade having 12	
			mm dia. With SS	
			304 tube size	
			15.8 mm x 1.2	
			mm (18 G).	
		a		
		g.	Dual Joint Head	
			rest with	
			Mattress	
		h.	Shoulder	



	supports with	
	pad	
i.	Lateral Support	
	with pad & clamp	
j.	Pelvic Extension	
, , , , , , , , , , , , , , , , , , ,	TUR Drainage set	
K.		
	Frame	
.	Padded arm	
	boards	
m.	Anesthesia	
	screen frame	
n.	Body Strap	
0.	Lateral	
0.	Support One	
	pair Fact work One	
p.	Foot rest One	
	pair	
q.	Condyle	
	Fixation for	
	Tibia and	
	Fibula	
r.	Traction	
	stirrup clamps	
	Bow	
s.	Orthopedic	
5.	extension	
	devise should	
	winged &	
	Floating type	
t.	Traction device	
	Arm	
u.	Extension Arms	
v.	Pair of Adapters	
w.	Countertraction	
	Post for femur	
х.	Telescopic bar	
	long Toloscopic bar	
у.	Telescopic bar	
	short	
Z.	Screw tension	
	device	
aa.	Foot Plate	
	support	
bb.	Side rail Ext	
cc.	Traction Device	
dd.	Traction Shoe	
ee.	Inner Thigh	
	column with pad	
ff.	Movable Pelvic	
	support (Adult)	
gg.	L-Shape knee	
	rest with pad	



(Established by Govt. of Punjab vide Punjab Act No 18 of 1998) University Procurement & Facility Department SHORT TERM e-TENDER NOTICE FOR MEDICAL EQUIPMENTS

	hh.	Lower Leg
		support
	ii.	Inner thigh
		support with pad
		for traction in
		lateral Posture
30.	Orth	opaedic
501		ssories to be
	supp	
		Extension Device
	a.	
		with following
		Acc.
	b.	Supporting bars
	с.	Transport Cart
	d.	Foot Plate (Pair)
	e.	Counter traction
		post for femur
	f.	Rotation & tilting
		clamp
	g.	Countertraction
	9.	Post tibia
	h.	Universal
		support for
		positioning lower
		Leg
	i.	Pad for disc
		operations
	j.	Fixture for body
		support
	k.	Shoulder support
	١.	Back buttocks
		support
	m.	Pubis-sacrum-
		sternum support
	n.	Allen Arm/Hand
		table
		(Radiolucent)
31.	Any	other additional
		sories available
		to be specified
		respective quote
	for th	e same.

Amount of **AMC/ CMC of the Operation theatre Table (Orthopedic and General surgery)** (after warranty Period of 03 years):-

Sr. No.	Year								Amount quoted for each
									machine.
									(in Indian Rs.)
1	Warranty	of	03	Years	from	the	date	of	Inclusive in the Price quoted.



	Installation of the Operation theatre Table
	(Orthopedic and General surgery)
2	AMC / CMC of the (4 th year of installation)
3	AMC / CMC of the (5 th year of installation)
4	AMC / CMC of the (6 th year of installation)
5	AMC / CMC of the (7 th year of installation)
6	AMC / CMC of the (8 th year of installation)