

File No.- BMSIC/40030/375-2024/7760

दिनांक:-29/11/2024

बिहार चिकित्सा सेवाएं एवं आधारभूत संरचना निगम लि०, बिहार पटना

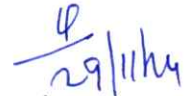
**BMSICL की निविदा संख्या-BMSIC/MEDICAL DEVICES/CONSUMABLES/24-11 से संबंधित प्राप्त ई-निविदाओं के तकनीकी मूल्यांकन विवरणी पर साक्ष्य सहित दावा/आपत्ति की माँग संबंधी सूचना**

बिहार चिकित्सा सेवाएं एवं आधारभूत संरचना निगम लि०, द्वारा Medical Devices/Consumables की अधिप्राप्ति हेतु ई-निविदा (निविदा संख्या-BMSIC/MEDICAL DEVICES/CONSUMABLES/24-11) आमंत्रित की गई थी, जिसके आलोक में निर्धारित समय सीमा के अन्तर्गत कुल 08 (आठ) ई-निविदा प्राप्त हुई। उक्त 08 (आठ) ई-निविदा के दस्तावेजों के प्राथमिक तकनीकी मूल्यांकन के उपरान्त तैयार की गई तकनीकी मूल्यांकन विवरणी के दावा/आपत्ति के आमंत्रण हेतु BMSICL के website ([www.bmsicl.gov.in](http://www.bmsicl.gov.in)) एवं e-proc 2.0 के website ([www.eproc2.bihar.gov.in](http://www.eproc2.bihar.gov.in)) पर अपलोड की गई है।

निविदा में भाग लेने वाले निर्माता संस्थान अथवा अन्य आपूर्तिकर्ता अपलोड किये गए उपर्युक्त तकनीकी मूल्यांकन प्रपत्र में किसी प्रकार की विसंगति पाये जाने की स्थिति में, साक्ष्य सहित अपना दावा/आपत्ति दिनांक 06/12/2024 के अपराह्न 05:00 बजे तक केवल e-proc 2.0 के website ([www.eproc2.bihar.gov.in](http://www.eproc2.bihar.gov.in)) के माध्यम से कर सकते हैं।

e-proc 2.0 के website ([www.eproc2.bihar.gov.in](http://www.eproc2.bihar.gov.in)) के अलावा अन्य किसी माध्यम से प्राप्त किसी प्रकार के दावा/आपत्ति पर कोई विचार नहीं किया जायेगा।

अनुलग्नक- यथोक्त



(हरेन्द्र राम)

महाप्रबंधक (अधिप्राप्ति)

ज्ञापांक:- BMSIC/40030/375-2024/7760

दिनांक:-29/11/2024

प्रतिलिपि :- प्रबंधक (सिस्टम) एवं प्रबंधक (औषधि) को सूचनार्थ प्रेषित। निदेश है कि सूचना का अनुलग्नक सहित अविलंब BMSICL के website ([www.bmsicl.gov.in](http://www.bmsicl.gov.in)) एवं e-proc2 ([www.eproc2.bihar.gov.in](http://www.eproc2.bihar.gov.in)) पर अपलोड करना सुनिश्चित करें।



महाप्रबंधक (अधिप्राप्ति)



**TENDER NO. BMSIC/MEDICAL DEVICES/CONSUMABLE/24-11**

**Check list - I: Evaluation sheet to be used for preliminary evaluation of technical bids**

**Company Name:.....AXIVA SICHEM BIOTECH..... Total Number of Pages Submitted in bid documents:.....01 TO 472.....**

Sl. No	SBD clause serial No	Description of the Clause/ Technical Eligibility Criteria as per SBD as mentioned in the Check List	Document/ fees submission status (Yes/ No)	Page number	Do the provided documents meet the eligibility criteria ? (Yes/ No)	Remarks
1	3. (a)	Tender Fee (Non-Refundable) of Rs 10,000/- + GST @18%, Total Rs 11,800 shall be submitted online (On E-Proc-2). This fee is payable only once for one tender irrespective of items contained therein.	Yes	393	Yes	—
2	3.(b)	EMD shall be submitted ONLY in form of Bank Guarantee (Offline mode), drawn in favor of Managing Director, Bihar Medical Services and Infrastructure Corporation Limited from any Scheduled/Nationalized bank payable at Patna, as mentioned in Clause 2, as per following table:- S.N. No. of MEDICAL DEVICES/CONSUMABLE quoted EMD Amount 1. Upto 5 MEDICAL DEVICES/CONSUMABLE Rs 50,000/- (Fifty thousand only) 2. 6 to 10 MEDICAL DEVICES/CONSUMABLE Rs 1,00,000 (One Lakhs only) 3. 11 to 20 MEDICAL DEVICES/CONSUMABLE Rs 1,50,000 (One Lakhs fifty thousand only) 4. More than 20 MEDICAL DEVICES/CONSUMABLE Rs 2,50,000 (Two Lakhs fifty thousand only)	No	—	No	Document not Submitted
3	3.(c)	Documentary evidence of the constitution of the company/firm/Proprietorship such as Memorandum and Articles of Association, Partnership Deed etc. should be submitted with details of the Name, Address, Telephone Number, Fax Number, e-mail address of the firm and of the Managing Director / Partners / Proprietor should be submitted.	No	—	No	Document not Submitted
4	3.(k)	Copies of the Audited Balance Sheet and Profit and Loss statement showing details of their annual average turnover not less than <b>5 Crores</b> for any three of the last four consecutive financial years (Auditor/CA certificate of turnover will not be accepted). Self-attested copies are to be submitted.	Yes	395-408	Yes	—
5	3.(l)	Copy of Income Tax Return for any three of last four consecutive Assessment years should be submitted (Self Attested).	Yes	33-37	Yes	—
6	3.(o)	Copy of PAN Card of the bidder company should be submitted (self-attested).	Yes	463	Yes	—
7	3.(p)	Copy of certificate of valid GST registration of the bidder company should be submitted (self-attested).	Yes	38-40	Yes	—

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**TENDER NO. BMSIC/MEDICAL DEVICES/CONSUMABLE/24-11**

**Check list - II: Evaluation sheet to be used for preliminary evaluation of technical bids**

**Company Name: - M/s Axiva Sichem Blotech Total Number of Pages Submitted in bid documents: 472**

Sl. No	SBD Clause serial No	Description of the Clause/ Technical Eligibility Criteria as per SBD, as mentioned in Check List	Document/ fees submission status (Yes/ No)	Page Number	Do the provided documents meet the eligibility criteria ? (Yes/ No)	Remarks
1	3.(d)	The details of Bidder Name, Address, Telephone Number, Fax Number, e-mail address of the bidder and of the Managing Director / Partners / Proprietor should be submitted in <b>Annexure-V</b> .	Yes	169	Yes	
2	3.(e)	Power of Attorney or Resolution of the Board by which the authorized signatory has been authorized by the bidder firm to sign the documents should be submitted.	Yes	2	No	Notarized Power Attorney Not submitted.
3	3.(f)	(I) Minimum three years old valid Manufacturing License of the quoted product.	Yes	1	No	(i) Factory License submitted, Product approval List not submitted.  (ii) License as per MDR 2017 not submitted.
4		In case of manufacturer, the bidder firm must have a valid manufacturing license or duly acknowledged renewal application with old license issued by the state licensing authority/Central licensing approving authority under Medical Devices Rules 2017 where ever applicable.	Yes	1	No	
5		Approved product list as per the license issued for quoted MEDICAL DEVICES/CONSUMABLE as Per Medical Devices Rules 2017.	Yes	1	No	
6		Manufacturing License along with approved product list must be valid till the last date of the submission of tender.	Yes	1	No	
7		Valid Pollution Control Clearance Certificate in accordance with Water [Prevention and control of Pollution] Act, 1974 & Air [Prevention and control of Pollution] Act, 1981 and Hazardous Wastes (Management, Handling & Trans Boundary Movement) Rules 2008 (Self Attested Copy of Certificate to be enclosed) (as applicable).	No	No	No	Not submitted.
8		Bidders shall submit self-attested copies of required manufacturing license and approved product list in support of above-mentioned condition and they are required to specify the quoted product in their approved product list by highlighting it.	Yes	1	No	Product approval list & license as per MDR 2017 not submitted & Not highlighted the quoted item.

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9		(II) In case of Importer, the bidder (importer) firm must have a valid import License with product registration certificate issued by the Drugs controller General of India as per Medical Device Rule 2017. All Quoted products should be accompanied by their invoices, statement and import License showing that the quoted product are being imported and sold in India by the bidder (Importer) firm minimum for Last three years. Import license must be valid on the last date of submission of tender.	NA	NA	NA	
10		(III) In case of Non-drug item(s) where neither the D & C Act 1945 nor the Medical Device Rule 2017 is applicable the bidder must have a manufacturing license/import export certificate (IEC) with an undertaking/Self declaration in his letter pas as per Annexure-VII that the item(s) quoted by the bidder is/are non-drug item(s) i.e. neither covered under D & C Act nor Under Medical Device Rule 2017.	Yes	268	No	License under MDR 2017 must be provided for the products falling under Medical Device Rules.
11	3.(g)	Bidder must have Market Standing Certificate of minimum three years issued by the concerned Licensing Authority from Drugs Control Department/Concerned Government Department for the quoted product. Self-attested copies are to be submitted.	No	No	No	Not submitted.
12	3.(h)	Non-Conviction Certificate (NCC) issued by the concerned Licensing Authority from Drugs Control Administration of the state for last three years should be submitted (wherever applicable). It should be not more than one year old. Self-attested copies are to be submitted.	No	No	No	Not submitted.
13	3.(i)	WHO-GMP/GMP (Good Manufacturing Practice) as per revised Schedule- 'M'/COPP Certificate of the manufacturing unit issued by the Licensing Authority/Drugs Control Department, (wherever applicable). The GMP certificate must not be older than one year from the date of publication of tender. Self-attested copies are to be submitted. <b>Explanation-</b> Generally the GMP Certificate is issued for one-year validity. Hence the provision that it should not be older than one year from the date of publication of tender implies mutatis mutandis that the GMP certificate should remain valid till the date of submission of tender.	NA	NA	NA	Submitted ISO 13485: 2016 (Page no. 183) Valid upto 19.08.2024
14	3.(j)	Maximum Production Capacity Certificate (Section wise) issued by concerned Licensing Authority from Drugs Control Department highlighting the quoted product section (wherever applicable). Self-attested copies are to be submitted. In case of Importer, an affidavit (with Stamp) sworn before first class magistrate/ Notary stating the batch production capacity of the firm and also that said production (Importing) capacity shall be adequate for requirement laid in NIT. Importer will have also to submit Invoices/evidence of import in items of said product with quantity details.	No	No	No	Not submitted.
15	3.(m)	The tenderer should give an affidavit sworn before first class magistrate / Notary stating that the firm & its quoted product is not black listed/Debarred currently (as on the date of submission of the tender) by Central Government / Central Government agencies/any state government or any of the state government agencies / or any Drug procurement agencies or by BMSICL as per Annexure-II.	Yes	4	Yes	

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16	3.(n)	List of items quoted in prescribed format as per Annexure-III duly signed.	Yes	102, 199	Yes	
17	5.(k)	Affidavit declaration regarding acceptance of tender conditions to be submitted by the bidding firm as per <b>Annexure-IV</b> .	Yes	265	Yes	
18	5.(l)	Filled check list as per given <b>Annexure-VI</b> to be submitted at the time of uploading the bid.	Yes	186-189	Yes	
19	7.(c)	Power of Attorney or Resolution of the Board by which the authorized signatory has been authorized by the bidder firm should sign the documents in cases where person other than the Managing Director/Managing Partner or sole Proprietor signs the document.	Yes	2	No	Notarized power of attorney not submitted.
20	10.(c)	If a particular document/Certificate to be uploaded as specified in bid, is not applicable for a bidder, the bidder shall attach a scanned copy of declaration in the letter head stating that the specific document is not applicable/exempted for the bidder in connection to this tender.	NA	NA	NA	
21	2 (d)	The price quoted by the bidders must not exceed the ceiling price as fixed by NPPA (National Pharmaceutical Pricing Authority) as per the provision of "Drugs Price Control Order (wherever applicable)" and the quoted rate should be at least 20% less than its MRP. In extraordinary cases the Managing Director, BMSICL has discretion to take decision). <b>Explanation-</b> In order to ensure procurement of the tendered drugs at the most appropriate and competitive rate, the bidders are directed to quote their lowest price as compared to the Rate provided to their respective Distributors/ Dealers/Wholesalers/ Carrying and Forwarding Agents/Authorized depot sales point in the State of Bihar. A Notarized affidavit to this effect on a Rs 100/- Non-judicial Stamp Paper should be submitted with the Bid in the prescribed format as mentioned in <b>Annexure-X</b> .	Yes	174	Yes	
22	—	Performance Statement- <b>Annexure- IX</b>	Yes	283-365	No	Not submitted for all quoted item & less than 3 year.
23	—	AFFIDAVIT FOR NON DRUG ITEM(S) ANNEXURE-VII	Yes	268	No	License under MDR 2017 must be provided for the products falling under Medical Device Rules.

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## TENDER NO. BMSIC/MEDICAL DEVICES/CONSUMABLE/24-11

Check list - III: Evaluation sheet to be used for preliminary evaluation of technical bids

Company Name: - M/s Axiva SicheM Biotech Total Number of Pages Submitted in bid documents: 472

Sheet to be used for verification of product approval and market standing

Sl. No	NIT Sl. No	Name of the Quoted MEDICAL DEVICES/CONSUMABLE		Specification		Pack Size		Product category	Approval Details			Last 3yrs market standing certificate/ New Drug
		As per NIT	As per Approval	As per NIT	As per Approval	As per NIT	As per Approval	(Medical Device/Non Drug)	Product Approval	Approved Upto	Approved in Brand /Generic Name	
1	1	Cryovials	Product list/ approval not submitted.	(2ml) 1. Polypropylene Colourless sterile tubes to store human or animal cell 2. Temperatures as low as -190°C to -196°C. 3. It should be RNase or Dnase free. 4. ISO certified.	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted
2	2	Cryobox	Product list/ approval not submitted.	(100 set) 1. Box for storage of cryovials at -80°C 2. Solid polypropylene base with Clear polycarbonate cover for easy identification. 3. Temperature Range: -Withstand cryogenic storage conditions from -135 to 100 C Alphanumeric grid for easy sample identification 4. Withstand sterilization by autoclave, gas and disinfectant 5. Manufacturer should be ISO certified.	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted
3	3	Pipette Aid	Product list/ approval not submitted.	SPECIFICATION OF SEROLOGICAL PIPETTE CONTROLLER (PIPETTE AID) 0.5-10µL 1. Suitable smooth setting of pumping efficiency with high aspirating speed (20-25 ml in 5 second). 2. One finger control for flow and blow out. Single hand operation, must have delivery mode (Gravity delivery blowout) and adjustable motor speed range with thumb. 3. Cordless work for minimum upto 5 hours. LED light battery indicator that alert before 2 hours. Short charging time for battery to full capacity and at least 8-10 hours working capacity. 4. Continuing directly after recharging. Autoclavable pipette adaptors and filter holders. 5. Space saving wall holder and calibration certificates from CE/ISO certified agencies.	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted
4	4	Pipette Aid	Product list/ approval not submitted.	SPECIFICATION OF SEROLOGICAL PIPETTE CONTROLLER (PIPETTE AID) 10-20µl 1. Suitable smooth setting of pumping efficiency with high aspirating speed (20-25 ml in 5 second). 2. One finger control for flow and blow out. Single hand operation, must have delivery mode (Gravity delivery blowout) and adjustable motor speed range with thumb. 3. Cordless work for minimum upto 5 hours. LED light battery indicator that alert before 2 hours. Short charging time for battery to full capacity and at least 8-10 hours working capacity. 4. Continuing directly after recharging. Autoclavable pipette adaptors and filter holders. 5. Space saving wall holder and calibration certificates from CE/ISO certified agencies.	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted
5	5	Pipette Aid	Product list/ approval not submitted.	SPECIFICATION OF SEROLOGICAL PIPETTE CONTROLLER (PIPETTE AID) 20-200µl 1. Suitable smooth setting of pumping efficiency with high aspirating speed (20-25 ml in 5 second). 2. One finger control for flow and blow out. Single hand operation, must have delivery mode (Gravity delivery blowout) and adjustable motor speed range with thumb. 3. Cordless work for minimum upto 5 hours. LED light battery indicator that alert before 2 hours. Short charging time for battery to full capacity and at least 8-10 hours working capacity. 4. Continuing directly after recharging. Autoclavable pipette adaptors and filter holders. 5. Space saving wall holder and calibration certificates from CE/ISO certified agencies.	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted

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6	6	Pipette Aid	Product list/ approval not submitted.	<p>SPECIFICATION OF SEROLOGICAL PIPETTE CONTROLLER (PIPETTE AID) 100-1000µl</p> <ol style="list-style-type: none"> <li>1. Suitable smooth setting of pumping efficiency with high aspirating speed (20-25 ml in 5 second).</li> <li>2. One finger control for flow and blow out. Single hand operation, must have delivery mode (Gravity delivery blowout) and adjustable motor speed range with thumb.</li> <li>3. Cordless work for minimum upto 5 hours. LED light battery indicator that alert before 2 hours. Short charging time for battery to full capacity and at least 8-10 hours working capacity.</li> <li>4. Continuing directly after recharging. Autoclavable pipette adaptors and filter holders.</li> <li>5. Space saving wall holder and calibration certificates from CE/ISO certified agencies.</li> </ol>	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted	Not submitted
7	12	Tube rack	Product list/ approval not submitted.	<p>SPECIFICATION OF TUBE RACK (FOR 15 ML TUBES)</p> <ol style="list-style-type: none"> <li>1. Easy storage and access of test tubes in vertical position for 18/48/72 tubes</li> <li>2. Made of virgin polypropylene</li> <li>3. Should be unbreakable, autoclavable and able to withstand subfreezing temperatures</li> <li>4. Able to protect test tubes from minor shocks and damage during transportation.</li> </ol>	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted	Not submitted
8	17	1.7 ml Eppendorf Tubes	Product list/ approval not submitted.	<p>SPECIFICATION OF MICROCENTRIFUGE TUBES (EPPENDORF TUBES) 1.7 ML</p> <ol style="list-style-type: none"> <li>1. Clear and transparent tubes</li> <li>2. FDA approved virgin polypropylene eliminating any trace of heavy metals</li> <li>3. Leak proof seal for prevention against accidental spillage</li> <li>4. Withstands temperatures from -80° to +121° C</li> <li>5. Clear and large graduation on tube body</li> <li>6. Choice of selecting low retention tube to increase recovery of the sample</li> <li>7. Compatible with all standard and high capacity centrifuge rotors</li> <li>8. Non cytotoxic &amp; biologically inert</li> <li>9. Options for regular white tube, assorted color tube and in amber color for light sensitive reagents</li> </ol>	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted	Not submitted
9	18	Cryovial/ Eppendorf rack	Product list/ approval not submitted.	<p>SPECIFICATION OF MICROCENTRIFUGE TUBES RACK (EPPENDORF RACK)</p> <ol style="list-style-type: none"> <li>1. Used for holding microtubes of 1.7ml capacity</li> <li>2. Made of polypropylene, autoclavable</li> <li>3. Withstand temperatures from 0° C to 135°C</li> <li>4. Withstand sterilization by gas, autoclaving and disinfectant</li> <li>5. Rigid container with mesh type gaps for holding 84 cryovials of 1.7ml capacity</li> <li>6. ISO Certified</li> </ol>	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted	Not submitted
10	19	Micropipettes-	Product list/ approval not submitted.	<p>SPECIFICATION OF MICROPIPETTE (100 µL -1000 µL)</p> <ol style="list-style-type: none"> <li>1. Accuracy of 0.5%, CV 0.2%</li> <li>2. Fully autoclavable</li> <li>3. With calibration and accuracy certificate</li> <li>4. ISO Certified</li> <li>5. Easy to handle, grip and dispense and aspirate fluids.</li> <li>6. Should not cause repeated stress injury to the user.</li> </ol>	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted	Not submitted
11	20	Filter Barrier Tips:	Product list/ approval not submitted.	<p>SPECIFICATION OF FILTER BARRIER TIPS (200 µL)</p> <ol style="list-style-type: none"> <li>1. Compatible with international standard pipettes attachable by firm grip.</li> <li>2. Available in packs of 1000 tips</li> <li>3. Non sticky in nature with Smooth internal surface</li> <li>4. Tips should be sharp and pointed</li> <li>5. Should be Less than 0.5% wastage due to any manufacturing defects</li> <li>6. Should not be made of reused plastic</li> <li>7. Manufacturer should be ISO certified</li> </ol>	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted	Not submitted
12	21	Filter Barrier Tips:	Product list/ approval not submitted.	<p>SPECIFICATION OF FILTER BARRIER TIPS (1000 µL)</p> <ol style="list-style-type: none"> <li>1. Compatible with international standard pipettes attachable by firm grip.</li> <li>2. Available in packs of 1000 tips</li> <li>3. Non sticky in nature with Smooth internal surface</li> <li>4. Tips should be sharp and pointed</li> <li>5. Should be Less than 0.5% wastage due to any manufacturing defects</li> <li>6. Should not be made of reused plastic</li> <li>7. Manufacturer should be ISO certified</li> </ol>	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted	Not submitted

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13	23	PCR tubes/ PCR plates	Product list/ approval not submitted.	SPECIFICATION OF PCR TUBES/PCR PLATES (200 µL) 1. 96 wells, raised rims for effective sealing, individually wrapped, D Nase, R Nase, Pyrogen free.	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted
14	24	PCR plates adhesive seals & plate sealer	Product list/ approval not submitted.	SPECIFICATION OF PCR PLATES ADHESIVE SEALS & PLATE SEALER 1. Peel adhesive should withstand Temp range -20°C to 120° 2. Should be Colour clear.	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted
15	25	Micropipettes-	Product list/ approval not submitted.	SPECIFICATION OF MICROPIPETTE (0.5 µl -10 µl) 1. Accuracy of 0.5%, CV 0.2% 2. Fully autoclavable 3. With calibration and accuracy certificate 4. ISO Certified 5. Easy to handle, grip and dispense and aspirate fluids. 6. Should not cause repeated stress injury to the user.	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted
16	26	Micropipettes-	Product list/ approval not submitted.	SPECIFICATION OF MICROPIPETTE (2 µl -20 µl) 1. Accuracy of 0.5%, CV 0.2% 2. Fully autoclavable 3. With calibration and accuracy certificate 4. ISO Certified 5. Easy to handle, grip and dispense and aspirate fluids. 6. Should not cause repeated stress injury to the user.	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted
17	27	Micropipettes-	Product list/ approval not submitted.	SPECIFICATION OF MICROPIPETTE (20 µl -200 µl) 1. Accuracy of 0.5%, CV 0.2% 2. Fully autoclavable 3. With calibration and accuracy certificate 4. ISO Certified 5. Easy to handle, grip and dispense and aspirate fluids. 6. Should not cause repeated stress injury to the user.	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted
18	28	Filter Barrier Tips:	Product list/ approval not submitted.	SPECIFICATION OF FILTER BARRIER TIPS (10 µL) 1. Compatible with international standard pipettes attachable by firm grip. 2. Available in packs of 1000 tips 3. Non sticky in nature with Smooth internal surface 4. Tips should be sharp and pointed 5. Should be Less than 0.5% wastage due to any manufacturing defects 6. Should not be made of reused plastic 7. Manufacturer should be ISO certified	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted
19	29	Filter Barrier Tips:	Product list/ approval not submitted.	SPECIFICATION OF FILTER BARRIER TIPS (20 µL) 1. Compatible with international standard pipettes attachable by firm grip. 2. Available in packs of 1000 tips 3. Non sticky in nature with Smooth internal surface 4. Tips should be sharp and pointed 5. Should be Less than 0.5% wastage due to any manufacturing defects 6. Should not be made of reused plastic 7. ISO certified	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted
20	30	Nuclease free water for PCR	Product list/ approval not submitted.	SPECIFICATION OF NUCLEASE (RNASE) FREE WATER FOR PCR 1. Clear and Colourless water. 2. Should be RNase & DNase free. 3. Should be in a pack of 100 ml 4. ISO/GMP certified	Product list/ approval not submitted.	Each Piece	Not submitted	Medical Device	Not submitted	Not submitted	Not submitted	Not submitted

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## TENDER NO. BMSIC/MEDICAL DEVICES/CONSUMABLE/24-11

Check list - IV: Evaluation sheet to be used for preliminary evaluation of technical bids

Company Name: - M/s Axiva SicheM Biotech Total Number of Pages Submitted in bid documents: 472

## Sheet for verification of licence details

Sl. No	NIT Sl. No	Name of the MEDICAL DEVICES/CONSUMABLE as per NIT	Manufacturer		Importer		Validity		GMP/ WHO GMP/ COPP (Import)/BIS/ISI/QMS	
			Forms Number	Manufacturing license Number	Forms Number	Import license Number	From	To	From	To
1	1	Cryovials	Industry License , License as per MDR 2017 not submitted.	SPT-ONLINE-CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
2	2	Cryobox	Industry License , License as per MDR 2017 not submitted.	SPT-ONLINE-CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
3	3	Pipette Aid	Industry License , License as per MDR 2017 not submitted.	SPT-ONLINE-CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
4	4	Pipette Aid	Industry License , License as per MDR 2017 not submitted.	SPT-ONLINE-CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024

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5	5	Pipette Aid	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
6	6	Pipette Aid	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
7	12	Tube rack	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
8	17	1.7 ml Eppendorf Tubes	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
9	18	Cryovial/ Eppendorf rack	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
10	19	Micropipettes-	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024

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11	20	Filter Barrier Tips:	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
12	21	Filter Barrier Tips:	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
13	23	PCR tubes/ PCR plates	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
14	24	PCR plates adhesive seals & plate sealer	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
15	25	Micropipettes-	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
16	26	Micropipettes-	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024

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17	27	Micropipettes-	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
18	28	Filter Barrier Tips:	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
19	29	Filter Barrier Tips:	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024
20	30	Nuclease free water for PCR	Industry License License as per MDR 2017 not submitted.	SPT-ONLINE- CHD-A-2016	NA	NA	17.06.2020	31.12.2025	ISO 13485:2016 02.01.2023	Valid upto 19.08.2024

Note:- Assisted in technical evaluation in reference to letter no. BMSIC/40030/375-2024/7424 dt 21.11.2024 on the basis of documents provided by BMSICL as check list II, III & IV. Provided checklist compiled with due diligence and care. Inspite, some inadvertent discreprencies could have been crept in. Humble request to all concerned to bring to the notice in due time if any discreprencies are observed for rectification.

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