REPORT FORMAT: CL-1 | Version: 1.0_2018

FILE No.: VIS(2022-23)-PL557-451-767 Date: 16-02-2022

- **CERTIFICATE NAME:** Cost Vetting Certificate of Sterile water for injection plant which is proposed to be installed in Khasra No.398, Village Nanhera Roorkee, Haridwar, Uttrakhand.
- **PREPARED FOR ORGANIZATION:** State Bank of India, SME Branch, Ranipur, Haridwar.
- BORROWER COMPANY'S NAME: M/s. GNE Life Science Private Limited.
- ASSET TYPE: Sterile Water for Injection.
- CURRENT LOCATION OF THE MACHINES: Proposed to be installed at Khasra No.398, Village Nanhera Roorkee, Haridwar, Uttrakhand.

S. NO.	PARTICULARS	DESCRIPTION
1.	Date of Survey	Not Applicable (only Cost Vetting Certificate)
2.	Date of Certificate	16-02-2022
3.	Documents provided for perusal	Quotations from the market (and list of Machine/Assets to be installed)
4.	Current Location of the Machines	Khasra No.398, Village Nanhera Roorkee, Haridwar, Uttrakhand
5.	Borrowing Company	M/s. GNE Life Science Private Limited.
6.	Type of Asset	Machinery required for the production of Sterile Water for Injection.
7.	Type of Assessment	Cost Vetting Certificate
8.	Scope of Assessment	Cost Vetting of the new equipment which has to be/ already purchased by the company.
9.	Nature of Machinery	Sterile Water for Injection Machinery and other general machines.
10.	Year of Manufacturing	Plant to be installed (Proposed)

TO WHOM IT MAY CONCERN

11.	Total Purchase Cost	Rs.11.89 Cr. (Including GST) (Total project Cost including supply and installation as per the List of machinery / quotations / invoices / purchase orders provided by the company).
12.	Current Estimated Market Value	The range of current market rates of such type of machinery & equipments is verified from various suppliers and also from the public domain for the new machinery and equipment's. As per quotes received from market, we are of the view that rate range for establishing the machinery with similar specifications for the production of Sterile Water for Injection should be in the range from Rs.11.00 Cr to Rs.13.00 Cr. (Inclusive @18+ GST). According to our observation, the rate as per the list of machinery and their total purchase price
		provided to us by the company/ bank are quite reasonable when compared to the rates of similar machines currently prevailing in the market.
13.	Condition of Machines	All machines are yet to be purchased.

OBSERVATIONS:

- 1. We have been provided with the copy of quotations from the market and machines/ equipment to be installed by the borrower company.
- 2. As per the information provided by the company officials these items are planned to be installed at the aforesaid address.
- 3. We have contacted several suppliers for similar items and also enquired in the public domain. Accordingly we have got the quotations from the suppliers and we find that the price given in the list of quotations provided to us is well within the price range of similar items available in the market and seems to be reasonable.
- 4. We have not vetting the freight and installations of the assets in this cost vetting certificate as it varies with respect to supplier depending upon their location.
- 5. As per the discussion with the Mr. Banmeet Singh (Director of the *M/s. GNE Life Science Private Limited*) only boundary work is going on site, no plant and machinery installed yet.
- 6. In this certificate, we have considered the value only for the plant and machinery which to be installed at the site as mentioned in the DPR shared.
- 7. Based on the information provided by the company (M/s. GNE Life Science Private Limited) and enquiries made by us in the open market and references found in the public domain for similar machines/items, it is certified that total market cost for setting up plants of similar specification should be around Rs. 11.00 Cr. to Rs. 13.00 Cr (Including GST) and therefore the total purchase price of Rs.11,89,02,988/- (Including GST) (as per the quotations, bills & purchase orders provided to us by the company) appears to be reasonable.

Disclaimer:

- We can't comment about the current status of machines whether these are purchased, installed or in transit. This cost vetting is done only on the basis of Quotations, Bills and Purchase Orders provided to us by the company and we don't recommend any sort of recommendation in our Certificate.
- 2. The estimated cost verification of item to item can't exactly match as per our vetting due to several market consideration. In some of the items it is lower while in some of the items price comes to be higher but on an average the price as per list provided to us falls in the range as confirmed by us.
- 3. There can be variation in the estimated price if the specification & make of any items procured is different from the list provided to us during assessment.
- 4. The estimated cost verification is made based on the third party information which has been replied upon in good faith.
- 5. The estimated price may vary at the time of actual procurement because of change in prices in the market for such kind of machinery/items for which we will not have any control. The cost vetting is only limited to the date of Certificate issued. We do not assume any responsibility in change of prices of the said machinery/items after this date.
- 6. This certificate doesn't include any work related to drawing, design, sketch plan, procurement of the machines.
- 7. Ownership and other legal point of view in respect of the asset is not considered in this report as same is out of scope of this certificate.
- 8. This certificate is made at the request of the Bank.

For R.K Associates Valuers & Techno Engineering Consultants (P) Ltd. FOR INTERNAL USE TYPED BY: Er. Rahul Gupta REVIEWED BY: Er. Abhinav Chaturvedi

ANNEXURE: - I (MACHINES/ASSETS COMPARISON LIST)

S.no	Item	Vendor	Qty	Cli	Amount By ent(Including GST@18%)		Aarket Price (Including GST@18%)
1	HPLC	Ferric	1	₹	15,00,000	₹	9,44,000
2	Electronic Balance (Citizen Analytical)	Ferric	1	₹	1,06,400	₹	1,25,080
3	UV-Vis Spectrophotometer	Ferric	1	₹	6,65,000	₹	7,13,900
4	Vaccum Oven	Ferric	1	₹	93,100	₹	94,282
5	UV Kit	Ferric	1	₹	99,750	₹	1,18,000
6	PH Meter	Ferric	3	₹	46,548	₹	14,160
7	Hot Plate	Ferric	1	₹	19,950	₹	21,665
8	Muffle Furnace	Ferric	1	₹	59,850	₹	50,740
9	Hot Air Oven	Ferric	1	₹	99,750	₹	1,29,800
10	Water Bath	Ferric	2	₹	26,600	₹	18,408
11	Ultrasonic	Ferric	2	₹	53,200	₹	34,102
12	Stability Chamber	Ferric	1	₹	39,900	₹	53,100
13	Magnetic Stirrer	Ferric	2	₹	50,000	₹	24,768
14	ТОС	Ferric	1	₹	18,62,000	₹	23,60,000
15	Antibiotic Zone Reader	Ferric	1	₹	93,100	₹	61,950
16	DIGITAL Colony Counter	Ferric	1	₹	99,750	₹	57,820
17	Incubator	Ferric	1	₹	1,33,000	₹	1,77,000
18	BOD Incubator	Ferric	1	₹	1,99,500	₹	2,06,500
19	Vernier Cliper	Ferric	1	₹	3,990	₹	4,130
21	Fume Hood	Ferric	1	₹	33,250	₹	59,000
22	Bursrting measurement machine	Ferric	1	₹	79,800	₹	84,960
24	Auto Clave	aftech	1	₹	11,00,000	₹	14,75,000
25	Bet Dry Bath(Hot Bath)	Ferric	1	₹	33,250	₹	36,580
26	LAF	Ferric	1	₹	1,59,600	₹	1,82,900
27	LAF	Ferric	1	₹	1,59,600	₹	1,82,900
28	Weigh Balance	Ferric	1	₹	53,200	₹	87,320
29	Air Sampler	Ferric	1	₹	3,32,500	₹	4,13,000
31	Vaccum Cleaner	Ferric	2	₹	40,000	₹	31,860
32	Sampling Booth	Ferric	2	₹	2,00,000	₹	1,29,800
33	Dispensing Booth	Ferric	2	₹	3,00,000	₹	2,00,600
34	Wood Fired Boiler 800kg	Ferric	1	₹	13,00,000	₹	11,80,000
35	Transformer & Servo Capacity 630 KW	Ferric	1	₹	24,00,000	₹	23,04,540
36	DG Set 500 Kva	Ferric	1	₹	25,00,000	₹	31,26,350
37	RO Water treatment plant 3000 ltr	Ferric	1	₹	28,00,000	₹	28,32,000
38	EDI 2400 LPH	Ferric	1	₹	34,00,000	₹	36,81,600
39	DM Water Storage tank 3000 ltr jacketed	Ferric	1	₹	10,00,000	₹	11,80,000
40	Multi Column Distillation Plant 1000 ltr	Aftech	1	₹	49,00,000	₹	57,82,000
41	Distilled water Storage tank 3000 ltr jacketed	Ferric	1	₹	10,00,000	₹	10,62,000
42	Air Compressor 30 hp	СР	1	₹	14,04,200	₹	14,16,000
43	Loop Line 2000 mtr	Ferric	1	₹	33,25,000	₹	35,40,000
44	HVAC Works	Ferric	1	₹	1,46,00,000	₹	1,71,46,356
45	Electric Works	Ferric	1	₹	26,60,000	₹	29,50,000
46	ETP AND STP 10KL	Ferric	1	₹	15,00,000	₹	15,00,000
47	FFS Machine	Micro Tool	3	₹	3,75,00,000	₹	3,75,00,000
48	Sticker Labelling Machine for Vial	Ferric	3	₹	15,00,000	₹	14,16,000
49	Batch Manufacturing tank 5000 ltr	Ferric	1	₹	20,00,000	₹	30,68,000

S.no	ltem	Vendor	Qty	Cli	Amount By ent(Including GST@18%)		Aarket Price (Including GST@18%)
51	Bubble Point test appartus	Ferric	1	₩	4,00,000	₹	4,13,000
52	Fire Hydrant	Ferric	1	₹	13,00,000	₹	11,80,000
53	Trolleys for superheated	Ferric	15	₹	15,00,000	₹	14,16,000
54	Super-heated tunnel	Pharma Valid	1	₹	82,60,000	₹	82,60,000
55	Hydraulic Lift	Ferric	2	₹	22,00,000	₹	22,00,000
56	Passenger Lift	Ferric	1	₩	15,00,000	₹	18,88,000
		Total		₹	11,89,02,988	₹	11,31,35,171

ANNEXURE: - II (QUOTATION FROM MARKET)

Eng	JIND ENGINEERIN 64-II, PARISHIKHAR COTTAGE NEAR RAMOL TOLL PLAZA, R GST. 24AMWPJ1 MO. 9879610096, MAIL – jndengi	E INDUSTRIAL ESTATI AMOL, AHMEDABAE 1598C1ZS	• 0		
To.		Re	f no.		JND-PROCESS VESSELS
RKT	Rahul Gupta Techno and Engg.	Q	OTATIO	N NO	
Head	d Office, Noida Sec-2	D	TE;		18/01/2023
SR.	DESCRIPTION	PRICE (INF) QT	1.	AMOUNT (INR)
1	5KL MANUFACTURING TANK	1855000.0		0.	1855000.00
2	5KL HOLDING TANK	745000.0 TOTA			745000.00
Tank She	TECHNICAL SPEC RIPTION (MFG TANK) Shell I, top and bottom dish of Tank Made with SS 316L 6mm P ain hole, ZDL Flush bottom diaphragm valve	\checkmark	e top an	d bot	tom dish, 450 mr
Tank She dia m Tank Shell,	RIPTION (MFG TANK) Shell I, top and bottom dish of Tank Made with SS 316L 6mm F	Plate, Tori spherical typ Tori spherical type bo			
Tank She dia m Tank Shell, coolir	RIPTION (MFG TANK) Shell I, top and bottom dish of Tank Made with SS 316L 6mm F ain hole, ZDL Flush bottom diaphragm valve Jacket and bottom dish of jacket Made with SS 304 5mm plate,	Plate, Tori spherical typ Tori spherical type bo			
Tank She dia m Tank Shell, coolir Tank	RIPTION (MFG TANK) Shell I, top and bottom dish of Tank Made with SS 316L 6mm F ain hole, ZDL Flush bottom diaphragm valve Jacket and bottom dish of jacket Made with SS 304 5mm plate, g connection, with 18 KW electric emersion heater.	Plate, Tori spherical typ	tom dish	, with	n heating and
Tank She dia m Tank Shell, shell, Shell, with S	RIPTION (MFG TANK) Shell I, top and bottom dish of Tank Made with SS 316L 6mm f ain hole, ZDL Flush bottom diaphragm valve Jacket and bottom dish of jacket Made with SS 304 5mm plate, g connection, with 18 KW electric emersion heater. Insulation and bottom dish of insulation made with SS 304 2.5mm t	Plate, Tori spherical typ Tori spherical type bo thickness sheet, Tori sp	tom dish	, with	n heating and
Tank She dia m Tank Shell, coolir Tank Shell, Shell, All	RIPTION (MFG TANK) Shell I, top and bottom dish of Tank Made with SS 316L 6mm P ain hole, ZDL Flush bottom diaphragm valve Jacket and bottom dish of jacket Made with SS 304 5mm plate, ig connection, with 18 KW electric emersion heater. Insulation and bottom dish of insulation made with SS 304 2.5mm to fomm thk Rock wool/ Glass wool	Plate, Tori spherical typ Tori spherical type bo thickness sheet, Tori sp	tom dish	, with	n heating and
Tank She dia m Tank Shell, coolir Tank Shell, Mith S All	RIPTION (MFG TANK) Shell I, top and bottom dish of Tank Made with SS 316L 6mm R ain hole, ZDL Flush bottom diaphragm valve Jacket and bottom dish of jacket Made with SS 304 5mm plate, g connection, with 18 KW electric emersion heater. Insulation and bottom dish of insulation made with SS 304 2.5mm t 60mm thk Rock wool/ Glass wool welding is high quality argon welding in full compliance v	Plate, Tori spherical typ Tori spherical type bo thickness sheet, Tori sp	tom dish	, with	n heating and

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1	duma	Maintaining Nature		9001.2015	13485:2016	11
Factor	ry Acceptance Te	st (FAT) with the client at th	e workshop			
-						
QUALIF	ICATION DOCUMENT	ATION				
		ion package will be delivered	in English langua	ge as follows: -	÷	
	inctional-Design-Specil	ication (FDS)				
	ardware configuration terlock and alarm desc	vistion				
	Functional diagram	ription				
	Pre-qualification Prot	ocol				
installa		Protocols (mechanical and cor	ntrol system con	sisting of: -		
٠						
	Major and safety com					
•	Instrument calibratio	5				
Operati	ional Qualification (OC) Protocols (mechanical and c	ontrol system co	nsisting of: -		
	Temperature distribu		an - Maraha Po			
•	Door function verifica	tion				
٠	Transmitter verification	on (temperature and pressure	transmitter)			
•	Step over verification					
•	Sterilization program	ventication				
COM	MERCIAL OFFER					
CONT	MENCIAL OFFER					
ir. No.	Item		100 200			R.) /Unit
	HPHV Fully Auto	omatic Double Door Re	ctangular Ste	am	12,	50,000/-
L.	Sterilizer - 2' x 2					20,000/-

KRISHNA ENGINEERING WORKS

Email: sales@kewsgroup.com Contact Number: 9257225500



COMMERCIAL PROPOSAL

PRICES (Special Discounted Prices)	26,40,449/-
GST on Supply	DG Set Extra @ 18% on the total invoice value.
	Erection: Extra at actual at the time of billing
GST on Service	Labour: Extra @ 18% on the total invoice value.
SPECIAL CLAUSE	In the event of order cancellation by purchaser, cancellation charges @ 10% of basic order value shall be applicable. GST shall be applicable as per law.
FREIGHT & INSURANCE	Extra
DESPATCH	 month from the date of receipt of technically and commercially clear order / approval of drawings along with advance, whichever is later. (Please note that any delay on the account of site non readiness is in customer's account. If the delivery is not taken as per the purchase order, the equipment may be diverted to other customer and new delivery schedule will be mutually decided with price implication as required)
Not in our scope	Civil work, Installation, First fill of diesel, unloading and approvals.
VALIDITY	Our offer is valid for a period of 30 days from the date of offer.
TERMS OF PAYMENT	FOR SUPPLY: 30% interest free advance (Plus GST) along with PO 70% against Proforma invoice before dispatch FOR ERECTION: 30% interest free advance (Plus GST) along with PO 65% against dispatch.
	(Special Discounted Prices) GST on Supply GST on Service SPECIAL CLAUSE FREIGHT & INSURANCE DESPATCH Not in our scope VALIDITY TERMS OF



TECHNICAL SPECIFICATION FOR HOT WATER SPARY STERILIZER



SIZE

PRESSURE VESSEL SIZE: 1750 (Ø) X 5750 (D) MM

CHAMBER OPENING: 1200 (W) X 1200 (H) X 5750 (D) MM

LOAD DETAILS

- 150000 bottles of 10 ml (Size: 18 x 26 x 54.5 mm) /Batch.
- 66666 bottles of 30 ml (Size: 18.08 x 30 x 94 mm) /Batch.



No.	Description	THE PARTY OF THE P	Unit Price (INR)				
HOT WATER SIZE: 1750 (Sterilization Circulating		SPRAY STERILIZER b) X 5750 (D) MM system with automatic doors, Heat Exchanger, ump, Sprinkling Manifold, Utility Monitoring System, alve Package, PLC & HMI, Strip Chart Recorder and Data					
	ADD ONs						
	Carri	age (Each)	1,85,000/-				
	8.0 · · · · · · · · · · · · · · · · · · ·		9 9 9 9				
Price	e	All prices mentioned are Ex-Works.					
Pack	king	Extra @ 2% of basic value.					
Tran	sportation	Extra at actuals.					
Insu	rance	Will be arranged by the customer.					
GST		@ 18% Extra					
Pay	ns of ment	 25% advance along with Purchase Order. 25% against DQ approval. 40% with GST and other incidentals against submisinvoice prior to dispatch. 5% against installation or 30 days from the whichever is earlier. 5% against satisfactory commissioning or 60 days dispatch whichever is earlier. 	date of dispatch				
Deli	very	18-20 weeks from the date of DQ approval. DQ will be submitted within 3 weeks from the date of techno-commercially clear purchase order and receipt of full advance payment. DQ approval time could be 2-3 weeks.					
War	ranty	The Warranty period will be 12 months from the date or 15 months from the date of dispatch whichever ex- release of 100% payment. Refer point "H" from commercial terms and condi- warranty terms.	arlier subjected to				





13.0 PRICE SCHEDULE

No	Description	Unit price (INR)
	WFI Generation Plant Capacity: 1000LPH	
	Model: 100WS95NS	
	Design as per ASME, Section VIII, DivI	90800700003
	Automation with Mitsubishi PLC with GT2507-7" HMI	77,95,000.00
	(Color-touch screen)	104 Bit Maria Maria B
	With Double tube sheet construction of the first condenser,	
	first pre-heater & two top coolers.	
	Multistage pump for feed water & cooling water.	
	Purging system for the last column.	
	Pneumatic Diaphragm valve for feed water line Make :	
	Gemu / Burkert	
	Pneumatic Angle Seat valve for cooling water line make:	
	Gemu / Burkert	
	> Shakti/ Mascot make Manual Globe valve in plant steam line	
	Spirax make safety valve in plant steam line.	
	Inbuilt Non-Condensable Gas Removal Arrangement	
	3-way Sanitary type Pneumatic Diaphragm valve at WFI	
	outlet Make : IDMC	
	Disposable Vacuum Break Filter make: Sartorious	
	Boroscopy.	
	Real-time Printing Facility with Epson makes Dot Matrix	
	Printer & stand.	
	Level Sensor fork type make: Sick	
	Pressure switch for feed water (Sanitary), Cooling Water and	
	Air (Non-Sanitary) make: Orion.	
	PLC Validation at FAT.	
	Endotoxin test at FAT.	

		CEPL / GNED / 001 / 20.	22-23		R-0	10		DATE	01-1	12-2023
				ANNEXURE III (HVAC)						
	1	BILL OF (QUANTITIES	AND UNIT RATES FOR M/s. GNE	LIFE SCIEI	NCE DEHA		LY (In Rs.)	INSTALLA	TION (In Rs.)
SR. NO		DESCRIPT	ION		UNIT	QTY	RATE	AMOUNT	RATE	AMOUNT
1	CONDENSING UNITS						MAIL	Amount	INCL.	Anvoni
1.1	Air cooled condensing ur cooled condenser (R32/R4	Contraction of the second s	ll /Reciproca	ting compressor and air						
1.1.1	11	TR			Nos.	1	139000	139000	2000	2000
1.1.2	8.5	TR			Nos.	4	112000	448000	2000	8000
1.1.3	5.5	TR			Nos.	5	76000	380000	2000	10000
1.1.4	3	TR			Nos.	5	43000	215000	2000	10000
1.2	Thermostat				Nos.	15	1140	17100	100	1500
1.3	Pair of refrigerant piping for	condensing units with	n insulation		Rft.	750	365	273750	25	18750
1.4	Miscellaneous items like ,cr off valves , catch all dryers refrigerant gas.			pansion valves , Hand shut complete with first charged of	LOT	1	306400	305400	15000	15000
-				1			Total	Rs. 1,28,58,810	Total	Rs. 16,72,00
		GRAI	ND TOTAL W	O GST)				1	Rs. 1,45,30,8	10

ETC. WILL BE ADJUSTED AS PER THE UNIT RATES MENTIONED ABOVE



GENERAL TERMS & CONDITIONS GOVERNING OUR OFFER

Model	QTY	List Price/Unit (Rs)	Discounted Total
CPB 30 TMD 500 LTR- 8 KG 129 CFM	1	11,50,000.00	5,95,000.00
CPB30 TMD 500 LTR - 13 Kg 96 CFM	1	11,50,000.00	5,95,000.00
Total Price		23,00,000.00	11,90,000.00

Total Final Price Rs. 11,90,000.00

GST, Freight Extra

Prices quoted are Ex-Works Basis. Packing and Forwarding charges will be charged on total ordered material value.

TAXES & DUTIES: GST @ 18 % shall be charged extra

OTHER LEVIES:

Octroi and / or any other Government Levies after dispatch wherever applicable will be to your account.

1	FERRIC ENGINEERING WOR Factory - Khaera No 16, Nei Makharpur, Industrial Area, B	ar Multani Pharma, hagwanpur -147661		Voucher 15	No.		Dated 13-Dec Mode/Te	22 ms of Payment	
2	GSTIN/UIN: 05BIY State Name : Uttaraki EHal : lencergineemografi	hand, Code : 05		15	Ref./Order No	K. (Other Re	ferences	
Co	onsignee (Ship to)		_	Dispatch	ed through		Destinati	on	
KH R(EN LIFESCIENCE PVT.LTD HASRA NO 398 NANEHDA, BH OORKEE, UTTARKHAND tate Name : Uttarakhand, C	20.228		Terms of	f Delivery				
KH R(St	EN LIFESCIENCE PVT.LTD HASRA NO 398 NANEHDA, BH. OORKEE, UTTARKHAND late Name : Uttarakhand, C Description of Goods		Due on	Quantity	Rate	per	Dec. %	Amount	
KH R(St St	HASRA NO 398 NANEHDA, BH. OORKEE, UTTARKHAND tate Name : Uttarakhand, C Description of Goods	Code : 05			200000		Disc. %		
KH R(St St	HASRA NO 398 NANEHDA, BH. OORKEE, UTTARKHAND tate Name : Uttarakhand, C Description of Goods HPLC	code : 05 HSN/SAC 9027	19-Feb-23	1.000 PCS	12,71,186.44	PCS	Disc. %	12,71,186.44	
KH R(St St 1 2 3	HASRA NO 398 NANEHDA, BH. OORKEE, UTTARKHAND tate Name : Uttarakhand, C Description of Goods HPLC ELECTRONIC BALANCE UV-VIS SPECTROPHOTOMETER	Code : 05 HSN/SAC 9027 9016 9027	19-Feb-23 19-Feb-23 19-Feb-23	1.000 PCS 1.000 NOS 1.000 PCS	12,71,186.44 90,169.49 5,63,559.32	PCS NOS PCS	Disc. %	12,71,186.44 90,169.49 5,63,559.32	
Kł R(St 1 2 3	HASRA NO 398 NANEHDA, BH. OORKEE, UTTARKHAND late Name : Uttarakhand, C Description of Goods HPLC ELECTRONIC BALANCE UV-VIS SPECTROPHOTOMETER VACUUM OVEN	Code : 05 HSN/SAC 9027 9016 9027 8417	19-Feb-23 19-Feb-23 19-Feb-23 19-Feb-23	1.000 PCS 1.000 NOS 1.000 PCS 1.000 PCS	12,71,186.44 90,169.49 5,63,559.32 78,898.31	PCS NOS PCS PCS	Disc. %	12,71,186.44 90,169.49 5,63,559.32 78,898.31	
St St St 2 3 4 5	HASRA NO 398 NANEHDA, BH. OORKEE, UTTARKHAND tate Name : Uttarakhand, C Description of Goods HPLC ELECTRONIC BALANCE UV-VIS SPECTROPHOTOMETER VACUUM OVEN UV KIT	Code : 05 HSN/SAC 9027 9016 9027 8417 8421	19-Feb-23 19-Feb-23 19-Feb-23 19-Feb-23 19-Feb-23	1.000 PCS 1.000 NOS 1.000 PCS 1.000 PCS 1.000 PCS	12,71,186.44 90,169.49 5,63,559.32 78,898.31 84,533.90	PCS NOS PCS PCS PCS	Disc. %	12,71,186.44 90,169.49 5,63,559.32 78,898.31 84,533.90	
Sile 123456	HASRA NO 398 NANEHDA, BH. OORKEE, UTTARKHAND tate Name : Uttarakhand, C Description of Goods HPLC ELECTRONIC BALANCE UV-VIS SPECTROPHOTOMETER VACUUM OVEN UV KIT PH METER	Code : 05 HSN/SAC 9027 9016 9027 8417 8421 9021	19-Feb-23 19-Feb-23 19-Feb-23 19-Feb-23 19-Feb-23 19-Feb-23	1.000 PCS 1.000 NOS 1.000 PCS 1.000 PCS 1.000 PCS 3.000 PCS	12,71,186.44 90,169.49 5,63,559.32 78,898.31 84,533.90 13,149.15	PCS NOS PCS PCS NOS	Disc. %	12,71,186.44 90,169.49 5,63,559.32 78,898.31 84,533.90 39,447.45	
KHR(St Sile 123456	HASRA NO 398 NANEHDA, BH. OORKEE, UTTARKHAND tate Name : Uttarakhand, C Description of Goods HPLC ELECTRONIC BALANCE UV-VIS SPECTROPHOTOMETER VACUUM OVEN UV KIT	Code : 05 HSN/SAC 9027 9016 9027 8417 8421	19-Feb-23 19-Feb-23 19-Feb-23 19-Feb-23 19-Feb-23	1.000 PCS 1.000 NOS 1.000 PCS 1.000 PCS 1.000 PCS	12,71,186.44 90,169.49 5,63,559.32 78,898.31 84,533.90 13,149.15	PCS NOS PCS PCS PCS NOS	Disc. %	12,71,186.44 90,169.49 5,63,559.32 78,898.31 84,533.90	

		ERING WORKS & COM		Voucher No. 15		Dated 13-Dec-22	
		trial Area, Bhagwarpu				Mode/Term	s of Payment
	State Name :	Uttarakhand, C	ode : 05	Buyer's Ref./C	Order No.	Other Refe	rences
Consignee (Shi		ering@gnal.com, info@	p-enc.n	Dispatched the	rough	Destination	<u> </u>
ROORKEE, L	ITTARKHANE	A, BHAGWAN) and, Code : 0	2020.0003				
KHASRA NO		A, BHAGWAN	PUR				
KHASRA NO ROORKEE, U State Name	398 NANEHD	A, BHAGWAN		Quantity	Rate p	er Disc. %	Amount
KHASRA NO ROORKEE, L State Name	398 NANEHD JTTARKHANE : Uttarakh	A, BHAGWAN) and, Code : 0 HSN/SAC	5 Due on	Quantity 22 1.000 PCS			Amount 84,533.90

	Factory - Khasra I	eing works & cor No 16, Near Multar	i Phama,	Voucher No. 15		1	ated 3-Dec-2	-]
	GSTIN/UIN:	al Area, Bhagwarpu 05BIYPS135 Uttarakhand, C	0J1ZR	Buyer's Ref./C	Order No.	_[Node/Ten	ns of Payment	-
		inggipmal.com, infog		15	20.2222.2224 			A43578292715	-
Consignee (Ship to) GEN LIFESCIENCE PVT.LTD KHASRA NO 398 NANEHDA, BHAGWANPUR ROORKEE, UTTARKHAND State Name : Uttarakhand, Code : 05				Dispatched through			Destinatio		
			Terms of Deliv						
KHAS	LIFESCIENCE PVT.LT SRA NO 398 NANEHDA RKEE, UTTARKHAND	BHAGWAN							
GEN KHAS ROO State	LIFESCIENCE PVT.LT SRA NO 398 NANEHDA RKEE, UTTARKHAND	The subscription of the sub-	5	Quantity	Rate	per	Disc. %	Amount	-
GEN KHAS ROOI State	LIFESCIENCE PVT.LT SRA NO 398 NANEHDA RKEE, UTTARKHAND Name : Uttarakha Description of Goods SPENSING BOOTH	HAGWAN	5 Due on 2-Dec-2	2 2.000 PCS	1,27,118.00) PCS	5	2,54,236.00	-
GEN KHAS ROOI State	LIFESCIENCE PVT.LT SRA NO 398 NANEHDA RKEE, UTTARKHAND Name : Uttarakha Description of Goods SPENSING BOOTH OOD FIRED BOILER 80	HAGWAN	5 Due on	2 2.000 PCS) PCS	5		-
GEN KHAS ROOI State State	LIFESCIENCE PVT.LT SRA NO 398 NANEHDA RKEE, UTTARKHAND Name : Uttarakha Description of Goods SPENSING BOOTH OOD FIRED BOILER & G RANSFORMER & SERV	HAGWAN	5 Due on 2-Dec-2 13-Dec-2	2 2.000 PCS	1,27,118.00) PCS 2 PCS	5	2,54,236.00	-
GEN KHAS ROOI State	LIFESCIENCE PVT.LT SRA NO 398 NANEHDA RKEE, UTTARKHAND Name : Uttarakha Description of Goods SPENSING BOOTH OOD FIRED BOILER 80 G	HAGWAN	5 Due on 2-Dec-2 13-Dec-2 13-Dec-2	2 2.000 PCS 2 1.000 PCS 2 1.000 PCS 2 1.000 PCS 2 1.000 PCS	1,27,118.00 11,01,694.92 20,33,898.31 21,18,644.07	PCS PCS PCS PCS PCS	5 5 5	2,54,236.00 11,01,694.92	-

-		FERRIC ENGINEERING WORKS & CONSULTANCY Factory - Khasra No 16, Near Multani Pharma,		Voucher No. 15			3-Dec-2	2		
E		Makhenpur, Industrial Area, Bhagwanpur -247961				N	lode/Ten	ms of Payment	1	
	9	GSTIN/UIN: 05BIYPS1350J1ZR State Name : Uttarakhand, Code : 05 EVal : fericargineering@gnal.com, info@Feric.in			Buyer's Ref./Order No. 15		0	Other References		a la
Co	Consignee (Ship to)			Dispatched th	Dispatched through			Destination		
GEN LIFESCIENCE PVT.LTD KHASRA NO 398 NANEHDA, BHAGWANPUR ROORKEE, UTTARKHAND State Name : Uttarakhand, Code : 05			Terms of Deli	very						
GE	iyer (Bill to) EN LIFESCIEN HASRA NO 398	NANEHDA		PUR						
GE KH RC Sta	ASRA NO 398	3 NANEHDA FARKHAND 1 Uttorakho			Quantity	Rate [per I	Disc. %	Amount	-
SI No.	EN LIFESCIEN HASRA NO 398 DORKEE, UTT ato Name	3 NANEHDA FARKHAND 2 Uttorokho 1 Goods	BHAGWAN	Due on	Quantity	10725	per I		Amount	-

e on Q	15 Buyer's Ref./C 15 Dispatched th Terms of Deliv Duantity	very	oer Disc.	Reference tration	Amount 2,71,186.44
e on Q	15 Dispatched th Terms of Deliv Quantity	Rate p	Destir	sation	Amount
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13-Dec-22	1.0000 NOS	12,71,185.44	NOS	11	2,71,186.44
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		1		27	7,06,38,790.00
			10.00	1. 1	E.& O.E
C B A	Bank Name A/c No.	HDFC 1	62469043		
		Bank Name A/c No.	A/c No. 502000	Bank Name : HDFC BANK A/c No. 50200062469043	Company's Bank Details Bank Name : HDFC BANK

	1374, MIE PHASE-b, BAHAD Mobile .# 09899160445. E-mail: - afftechpharma@gmail.co	Landline#	01276-298045	
	<u>A control valves</u> : All piping are of ss 316 qua 304 quality ball valve with Teflon seal	lity with an	gon arc process welded . all manual va	ilves
PRICE	SCHEDULE:-			
PRICE S.NO.	SCHEDULE:- DESCRIPTION	QTY.	FINAL PRICE IN LAC	

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PHARMA VALIDTM AN 150 9001:2015 & 150 13485:2016 COMPANY

Mobile : +91 9029061512 Email :- info@pharmavalid.in, devendrak@pharmavalid.in

SUPER HEATED WATER SPRAY STERILIZER

Overall	Water Spray Sterili Chamber Size : 220 er Size : 1200 (W) x	00 Dia x 7600 Depth	₹ 82,60,000.00
Price of	Basic unit with follow	wing Accessories.	
Scope	Of Supply :		
1. Bas	sic Unit with automat	ic sliding door.	
		at Exchanger with SS316 piping, SS316 chanical Seal with Motor.	
act		MI based control system including Pneumatic bid Valves, Pressure Transmitter, Pressure nsors etc.	10
4. SS	316 railing assembly	/ 2 nos.	
5. SS	316 Walking Plate 4	mm thk.	al and
6. SS	outer cover.		
7. Eje	ctor system for door	vacuum.	
8. Nor	n occupancy sensors	s for doors.	
9. Val	idation port 02 nos.		
10.MS	mounting stand with	epoxy painted.	
		creen on loading side.	
		set parameters, 08 chamber temperatures ividual F0 valve for each temperature	
	cuments for DQ, IQ,		
14. Inst	tallation and commis	sioning.	



