

**Details of Bids floated on GeM portal by HITES for procurement of 'Laboratory Equipment's for and on behalf of Drug Laboratory at Baddi, H.P. Directorate Health Safety & Regulation (DHSR) Government of Himachal Pradesh**

SN	Group	Item Name	Department	Qty	Tender Reference	Bid Closing Date & Time
1	<b>Group - A</b>	Pharma Refrigerator (2-8°C)-1000 Ltr	Microbiology	1	GEM/2021/B/1637 174 Dated: 30-10-2021	20.11.2021 at 03: 00 PM
2		Pharma Refrigerator (2-8°C) (1000 Ltr)	Dry/Wet chemistry	3		
3		Deep freezer -20 deg C	Microbiology	1		
4		Deep freezer -80 deg C	Microbiology	1		
5		Refrigerator	Microbiology	1		
6		Washing Machine (Fully automatic)-7.5 Kg	Microbiology	1		
7		Glassware Drying oven	Microbiology	1		
8		Anaerobic Jar	Microbiology	1		
9		Media shaker	Microbiology	1		
10	<b>Group - B</b>	Air sampler	Microbiology	1	GEM/2021/B/1638 043 Dated: 30-10-2021	20.11.2021 at 03: 00 PM
11		Colony Counter	Microbiology	1		
12		BOD incubator (500 ltr)	Microbiology	4		
13		BOD incubator (200 ltr)	Microbiology	1		
14		Incubator (200 ltr,55 Deg)	Microbiology	1		
15		Hot air oven(for depyrogenation)	Microbiology	1		
16		Top loading balance	Microbiology	1		
17		UV cabinet	Microbiology	1		
18		Filtration manifold 3 Branch	Microbiology	1		
19		Filtration manifold 6 Branch	Microbiology	1		
20		Steam Bath	Microbiology	1		
21	<b>Group - C</b>	Melting- Point Apparatus-Digital with printer	Dry/Wet chemistry	1	GEM/2021/B/1638 050 Dated: 30-10-2021	20.11.2021 at 03: 00 PM
22		pH meter-Digital	Dry/Wet chemistry	3		
23		Heating Mantle	Microbiology	4		
24		Oil free vacuum pump	Microbiology	2		

25		pH meter with normal probe and flat probe and printer	Microbiology	1		
26		Conductivity Meter	Microbiology	1		
27		Micropipette (10 to 1000 µl) complete set	Microbiology	2		
28		Autoclave (Vertical) 80 L	Microbiology	1		
29	<b>Group - D</b>	Electronic Balances (220g)	Microbiology -1 no Dry/Wet chemistry-4 nos	5	GEM/2021/B/1638 060 Dated: 30-10-2021	20.11.2021 at 03: 00 PM
30		Semi Micro Balance(0.01 mg)with antivibration table and printer	Dry/Wet chemistry	1		
31		Heating block for BET	Microbiology	1		
32		Garment cubicle, Dynamic	Microbiology	1		
33		Garment cubicle, Static	Microbiology	1		
34		Digital Vernier Calipers	Microbiology	1		
35		Centrifuge	Microbiology	1		
36		Hot Plate	Microbiology	1		
37		Drying Oven	Microbiology	1		
38		Cooling Cabinet	Microbiology	1		
39		Cross Over Benches	Microbiology	5		
40		Fogging Machine	Microbiology	1		
41		<b>Group - E</b>	Hot Air Drying oven	Dry/Wet chemistry		
42	LOD Oven		Dry/Wet chemistry	1		
43	Drying Oven for Glasswares (Big Sizes)		Dry/Wet chemistry	1		
44	Glass ware washer		Dry/Wet chemistry	1		
45	Vacuum Oven with pump		Dry/Wet chemistry	1		
46	Muffle Furnace (Digital)		Dry/Wet chemistry	1		
47	Centrifuge (Table-Top )with Temperature Control		Dry/Wet chemistry	2		
48	Sonicator/Ultrasonic Bath		Dry/Wet chemistry	4		
49	Orbital Water Bath Shaker		Dry/Wet chemistry	1		
50	Eye Wash and Shower		Dry/Wet chemistry	1		

51	<b>Group - F</b>	Rotary Viscometer with helipath	Dry/Wet chemistry	1	GEM/2021/B/1638 698 Dated: 30-10-2021	20.11.2021 at 03: 00 PM
52		Digital Refractor Meter	Dry/Wet chemistry	1		
53		Fume Hood along with hazardous chemical storage cabinet	Dry/Wet chemistry	1		
54		Magnetic Stirrer	Dry/Wet chemistry	4		
55		Photo (LED) Fluorimeter	Dry/Wet chemistry	1		
56		Thermostatic Water Bath	Dry/Wet chemistry	1		
57		Flame Photometer	Dry/Wet chemistry	1		
58		Platinum crucible	Dry/Wet chemistry	1		
59	<b>Group - G</b>	Disintegration Test Equipment with printer	Instrumentation lab	2	GEM/2021/B/1638 792 Dated: 30-10-2021	20.11.2021 at 03: 00 PM
60		Disintegration Test Equipment for bolus with printer	Instrumentation lab	1		
61		Disintegration Test Equipment for vaginal tablets & suppository with printer	Instrumentation lab	1		
62		Dissolution Apparatus- Manual	Instrumentation lab	4		

SN	Item Name	Department	Qty	Tender Reference	Bid Closing Date & Time
1	Liquid Particle Counter	Microbiology	1	GEM/2021/B/1639906 Dated: 30-10-2021	20.11.2021 at 05: 00 PM
2	Microscope (With Phase Contrast and Camera attachment)	Microbiology	1	GEM/2021/B/1639746 Dated: 30-10-2021	20.11.2021 at 04: 00 PM
3	Double door autoclave 200 L	Microbiology	1	GEM/2021/B/1639952 Dated: 30-10-2021	20.11.2021 at 05: 00 PM
4	Ultraviolet/ Visible Spectrophotometer	Dry/ Wet Chemistry	4	GEM/2021/B/1640393 Dated: 30-10-2021	20.11.2021 at 08: 00 PM
5	FT-Infrared Spectrophotometer with ATR and Pellet Press	Dry/ Wet Chemistry	2	GEM/2021/B/1640396 Dated: 01-11-2021	22.11.2021 at 03: 00 PM
6	Karl Fischer Titrator (Semi-Micro Determination of Water)	Dry/ Wet Chemistry	1	GEM/2021/B/1641508 Dated: 01-11-2021	22.11.2021 at 03: 00 PM
7	Potentiometric Titrator with necessary electrode	Dry/ Wet Chemistry	2	GEM/2021/B/1641576 Dated: 01-11-2021	22.11.2021 at 03: 00 PM
8	Digital Polarimeter Multi Wavelength with printer	Dry/ Wet Chemistry	1	GEM/2021/B/1640384 Dated: 30-10-2021	20.11.2021 at 08: 00 PM

9	GC-HS with FID detector	Instrumentation Lab	1	GEM/2021/B/1640373 Dated: 30-10-2021	20.11.2021 at 08: 00 PM
10	High-Performance Liquid Chromatograph with UV Detector	Instrumentation Lab	15	GEM/2021/B/1640358 Dated: 30-10-2021	20.11.2021 at 08: 00 PM
11	High-Performance Liquid Chromatograph with PDA/RI/FLD	Instrumentation Lab	1	GEM/2021/B/1640349 Dated: 30-10-2021	20.11.2021 at 08: 00 PM
12	Atomic absorption spectrophotometer(AAS) with hydride generator	Instrumentation Lab	1	GEM/2021/B/1640339 Dated: 30-10-2021	20.11.2021 at 08: 00 PM
13	High performance Thin Layer chromatography (HPTLC)	Instrumentation Lab	1	GEM/2021/B/1640329 Dated: 30-10-2021	20.11.2021 at 08: 00 PM
14	Dissolution Apparatus with Auto Sampler	Instrumentation Lab	3	GEM/2021/B/1640314 Dated: 30-10-2021	20.11.2021 at 08: 00 PM
15	TOC analyser	Instrumentation Lab	1	GEM/2021/B/1640299 Dated: 30-10-2021	20.11.2021 at 08: 00 PM
16	Microwave digestion System	Instrumentation Lab	1	GEM/2021/B/1640290 Dated: 30-10-2021	20.11.2021 at 08: 00 PM
17	Dissolution media preparation and delivery system	Instrumentation Lab	1	GEM/2021/B/1640272 Dated: 30-10-2021	20.11.2021 at 08: 00 PM

**Important Note:**

1. Interested bidders are advised to download the complete Bid Documents from the website <https://gem.gov.in/> for complete details.
2. Bidders shall ensure that their tender(s), complete in all respects, are submitted online through GeM portal only.
3. Prospective bidders are advised to browse the websites <https://gem.gov.in/> and <https://hllhites.com/> regularly before submission of their bids as any further amendments/information will be published in these websites only.