

Purchase Order

Neopharm Pharmaceuticals Pvt. Ltd. Khara No. 754, Village - Sirchandi, Tahsil & Bhagwanpur Haridwar Uttarakhand - 247661 05AAHCN9912G1ZF Uttarakhand NA +91-7417750824 neopharmpharma@gmail.com		PO No.: NPH/PO/23-24/001 Party Name: SAIPIAN AIRCON Plot no. 60, Shri Vastika, Near Railway Road, Dadri, Greater Noida - 201307, U.P. (India) +91-9717959858 09AQYP49824C12I saipianaircon@gmail.com 09 U.P.		Date: 13-08-2023	
GSTIN/IN: 05AAHCN9912G1ZF State Name: Uttarakhand DI No.: NA Contact No.: +91-7417750824 Email Id: neopharmpharma@gmail.com		Party Name: SAIPIAN AIRCON Plot no. 60, Shri Vastika, Near Railway Road, Dadri, Greater Noida - 201307, U.P. (India) +91-9717959858 09AQYP49824C12I saipianaircon@gmail.com 09 U.P.		Date: 13-08-2023	
Sr. No.	Material Name	Description	Qty.	Rate	Assable Value
1	DOUBLE SKIN AHU AHU 4000CFM X 5 TR/ 125 MMSP Area: Class 100000 1. AL -1 2. AL -2 3. CORRIDOR 8' 4. VISITOR AL 5. UNLOADING ROOM 6. BUFFER ROOM 7. Temp. 23 ± 2°C 8. RH 50 ± 5%	1. Double skin air handling units fabricated from outer skin with 0.63 mm thick pre-coated sheet & plain 0.63 mm thick inner G.I sheet with 25 mm thick injected puf insulation with Aluminium extruded frame work. 2. Filter Section complete with pre-filters designed to remove particles down to 10 Microns with an efficiency of 90% in Al. construction. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 3. 6 rows deep cooling coil having copper tubing 3/8" & 1/2" and al. fin 12-14 4. Fan section complete with backward curved multi-louvered centrifugal blower. Kruger/Nicotra Belt Driven Fan 5. Compton/Equivalent make TEFC squirrel cage induction motor suitable for operation on AC 3 Phase, 415 volts, 50 c/s. Supply 6. MICROVUE FILTERS designed to remove particles down to 5 Microns in Al. construction with an efficiency of 95%. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 7. Mixing Chamber having fresh air filter. 8. Supply, return, FA & Bleed Air Aluminium Dampers 9. Pressure gauge box in AHU 10. All DQ, IQ, OQ, Installation qualification document required and performed on site.	1	130000.00	130000.00
2	DOUBLE SKIN AHU AHU 4000CFM X 11 TR/ 125 MMSP Area: Class 100000 (Tablets section Granulation) 1. M AL 2. P AL 3. PASTE ROOM 4. GRANULATION 5. WASHING 6. Corridor 7. Temp. 23 ± 20C 8. RH 50 ± 5% 9. Corridor 1 10. Corridor 2 11. Coating Hold Room 12. Tablet Inspection 13. Blister C/P 14. Uncoated Tablets Hold 15. Corridor Liquid 16. Corridor Lap/ Cap 17. Corridor 18. Filter Storage Room	1. Double skin air handling units fabricated from outer skin with 0.63 mm thick pre-coated sheet & plain 0.63 mm thick inner G.I sheet with 25 mm thick injected puf insulation with Aluminium extruded frame work. 2. Filter Section complete with pre-filters designed to remove particles down to 10 Microns with an efficiency of 90% in Al. construction. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 3. 6 rows deep cooling coil having copper tubing 3/8" & 1/2" and al. fin 12-14 4. Fan section complete with backward curved multi-louvered centrifugal blower. Kruger/Nicotra Belt Driven Fan 5. Compton/Equivalent make TEFC squirrel cage induction motor suitable for operation on AC 3 Phase, 415 volts, 50 c/s. Supply 6. MICROVUE FILTERS designed to remove particles down to 5 Microns in Al. construction with an efficiency of 95%. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 7. Mixing Chamber having fresh air filter. 8. Supply, return, FA & Bleed Air Aluminium Dampers 9. Pressure gauge box in AHU 10. All DQ, IQ, OQ, Installation qualification document required and performed on site.	3	140000.00	420000.00
3	DOUBLE SKIN AHU AHU 1000CFM X 3 TR/ 125 MMSP Area: Class 100000 1. CORRIDOR 1 2. CORRIDOR 2 3. Autoclave & Media preparation 4. Temp. 23 ± 20C 5. RH 50 ± 5%	1. Double skin air handling units fabricated from outer skin with 0.63 mm thick pre-coated sheet & plain 0.63 mm thick inner G.I sheet with 25 mm thick injected puf insulation with Aluminium extruded frame work. 2. Filter Section complete with pre-filters designed to remove particles down to 10 Microns with an efficiency of 90% in Al. construction. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 3. 6 rows deep cooling coil having copper tubing 3/8" & 1/2" and al. fin 12-14 4. Fan section complete with backward curved multi-louvered centrifugal blower. Kruger/Nicotra Belt Driven Fan 5. Compton/Equivalent make TEFC squirrel cage induction motor suitable for operation on AC 3 Phase, 415 volts, 50 c/s. Supply 6. MICROVUE FILTERS designed to remove particles down to 5 Microns in Al. construction with an efficiency of 95%. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 7. Mixing Chamber having fresh air filter. 8. Supply, return, FA & Bleed Air Aluminium Dampers 9. Pressure gauge box in AHU 10. All DQ, IQ, OQ, Installation qualification document required and performed on site.	4	65000.00	260000.00
4	DOUBLE SKIN AHU AHU 6000CFM X 15 TR/ 125 MMSP Area: Class 100000 (Main Corridor) 1. Temp. 23 ± 20C 2. RH 50 ± 5%	1. Double skin air handling units fabricated from outer skin with 0.63 mm thick pre-coated sheet & plain 0.63 mm thick inner G.I sheet with 25 mm thick injected puf insulation with Aluminium extruded frame work. 2. Filter Section complete with pre-filters designed to remove particles down to 10 Microns with an efficiency of 90% in Al. construction. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 3. 6 rows deep cooling coil having copper tubing 3/8" & 1/2" and al. fin 12-14 4. Fan section complete with backward curved multi-louvered centrifugal blower. Kruger/Nicotra Belt Driven Fan 5. Compton/Equivalent make TEFC squirrel cage induction motor suitable for operation on AC 3 Phase, 415 volts, 50 c/s. Supply 6. MICROVUE FILTERS designed to remove particles down to 5 Microns in Al. construction with an efficiency of 95%. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 7. Mixing Chamber having fresh air filter. 8. Supply, return, FA & Bleed Air Aluminium Dampers 9. Pressure gauge box in AHU 10. All DQ, IQ, OQ, Installation qualification document required and performed on site.	1	210000.00	210000.00
5	DOUBLE SKIN AHU AHU 2000CFM X 5 TR/ 125 MMSP Area: Class 100000 1. Blending Area 2. Blending Hold 3. Air- Air Machine 4. Blister Packing Machine 5. Temp. 23 ± 20C 6. RH 50 ± 5% 7. Capsules Granulation 8. P/L Capsules 9. M/L Capsules 10. Liquid Filling 11. P/L Cap. 12. M/L Cap. 13. Change part room 14. Sterility Room 15. AL - 1 16. AL - 2 17. AL - 3 18. AL - 4	1. Double skin air handling units fabricated from outer skin with 0.63 mm thick pre-coated sheet & plain 0.63 mm thick inner G.I sheet with 25 mm thick injected puf insulation with Aluminium extruded frame work. 2. Filter Section complete with pre-filters designed to remove particles down to 10 Microns with an efficiency of 90% in Al. construction. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 3. 6 rows deep cooling coil having copper tubing 3/8" & 1/2" and al. fin 12-14 4. Fan section complete with backward curved multi-louvered centrifugal blower. Kruger/Nicotra Belt Driven Fan 5. Compton/Equivalent make TEFC squirrel cage induction motor suitable for operation on AC 3 Phase, 415 volts, 50 c/s. Supply 6. MICROVUE FILTERS designed to remove particles down to 5 Microns in Al. construction with an efficiency of 95%. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 7. Mixing Chamber having fresh air filter. 8. Supply, return, FA & Bleed Air Aluminium Dampers 9. Pressure gauge box in AHU 10. All DQ, IQ, OQ, Installation qualification document required and performed on site.	7	85000.00	595000.00
6	AHU 1000CFM X 5 TR/ 125 MMSP Area: Class 100000 1. Capsules Quarantine 2. Capsules change part 3. IQQA Room 4. Production Manager Office 5. Liquid Filling 6. M/LT Room 7. AL - 1 8. AL - 2 9. AL - 3 10. AL - 4 11. Temp. 23 ± 20C 12. RH 50 ± 5%	1. Double skin air handling units fabricated from outer skin with 0.63 mm thick pre-coated sheet & plain 0.63 mm thick inner G.I sheet with 25 mm thick injected puf insulation with Aluminium extruded frame work. 2. Filter Section complete with pre-filters designed to remove particles down to 10 Microns with an efficiency of 90% in Al. construction. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 3. 6 rows deep cooling coil having copper tubing 3/8" & 1/2" and al. fin 12-14 4. Fan section complete with backward curved multi-louvered centrifugal blower. Kruger/Nicotra Belt Driven Fan 5. Compton/Equivalent make TEFC squirrel cage induction motor suitable for operation on AC 3 Phase, 415 volts, 50 c/s. Supply 6. MICROVUE FILTERS designed to remove particles down to 5 Microns in Al. construction with an efficiency of 95%. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 7. Mixing Chamber having fresh air filter. 8. Supply, return, FA & Bleed Air Aluminium Dampers 9. Pressure gauge box in AHU 10. All DQ, IQ, OQ, Installation qualification document required and performed on site.	3	125000.00	375000.00
5	AHU 1200CFM X 3 TR/ 125 MMSP Area: Class 100000 1. M AL-1 2. P AL 3. Dispensing 4. M AL 5. P/L 6. Sampling Area 7. Temp. 23 ± 20C 8. RH 50 ± 5%	1. Double skin air handling units fabricated from outer skin with 0.63 mm thick pre-coated sheet & plain 0.63 mm thick inner G.I sheet with 25 mm thick injected puf insulation with Aluminium extruded frame work. 2. Filter Section complete with pre-filters designed to remove particles down to 10 Microns with an efficiency of 90% in Al. construction. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 3. 6 rows deep cooling coil having copper tubing 3/8" & 1/2" and al. fin 12-14 4. Fan section complete with backward curved multi-louvered centrifugal blower. Kruger/Nicotra Belt Driven Fan 5. Compton/Equivalent make TEFC squirrel cage induction motor suitable for operation on AC 3 Phase, 415 volts, 50 c/s. Supply 6. MICROVUE FILTERS designed to remove particles down to 5 Microns in Al. construction with an efficiency of 95%. The filter shall have 3 stage sandwiched between 2 layers of HDPE THERMADYNE MAKE. 7. Mixing Chamber having fresh air filter. 8. Supply, return, FA & Bleed Air Aluminium Dampers 9. Pressure gauge box in AHU 10. All DQ, IQ, OQ, Installation qualification document required and performed on site.	2	68000.00	136000.00
8	TERMINAL HEPA FILTER	HEPA filters (high efficiency particulate air) designed to remove particles down to 0.3 Micron from air streams with an efficiency of 99.97%. The filter matrix comprises specially treated glass fiber media with machine pleated aluminium separators. It is housed in an aluminium provided frame. THERMADYNE MAKE 610x610x150 mm 450x450x150 mm 305X305X150 mm HEPA filter will be housed in a side flow terminal box fabricated out of 18G CRG sheet. The filter shall be completed with a hinged geared volume control damper and DDP part. All Operations are done from its bottom side including HEPA frising. 610x610x150 mm 450x450x150 mm 305X305X150 mm	58 52 46 58 52 46	4500.00 3500.00 2800.00 4000.00 3000.00 2500.00	261000.00 182000.00 128800.00 232000.00 157200.00 115000.00

		SS 304 Return air over grill with damper and filter.	15	16000.00	240000.00
		SS 304 Supply/Return ceiling air grill with dampers.	51	7000.00	357000.00
7	Pressure Monitoring Systems	Pressure Monitoring Systems			
		Magnetic gauge of 0-60 Pa for rooms with facing box made out of SS 304 has provided with SS 304 cover plates.	60	4800.00	288000.00
8	Electrical Panel	Electrical Panel			
		Design, supply, installation, testing & commissioning of one Electrical panel for all System as per air flow diagram. The Panel should consist of Incoming MCB, Contactors, DOL / Star-Delta starters, Relays, Push button (On / Off / Reset), Indicating Lamps (Start / Stop / Trip) etc. The panel shall have necessary relays & contacts, interlocks etc. as per specification.	1	650000.00	650000.00
		AHU Panel & cabling of 21 AHUs Condensing Unit only 10 Mtr wire are included per AHU.			
		Ducting Drawing, AutoCAD & PUF format.	1	75000.00	75000.00
				Sub Total	4842000.00
				Discount	129500.00
				Total After Discount	4712500.00
				IGST 6%	0.00
				SGST 6%	0.00
				IGST 18%	846450
				Round off	0.00
				Total Value	5548950.00
Total value (in words): INR: Fifty five lakh forty-eight thousand nine hundred fifty only.					
Terms & Condition:					
Payment Terms: 30% advance after receiving performance invoice and 50% after completion of FAT and material ready for dispatch, 20% after installation & trial satisfactory.					
Delivery Time: The material should be delivered within three weeks.					
WARRANTY : One year from the date of installation.					
FREIGHT :To Pay Basis					
			For, Nephron Pharmaceuticals Pvt. Ltd.,		
			FOR NEPHRON PHARMACEUTICALS PVT. LTD. AUTH. SIGN.		