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a government of kerala enterprise

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## Tender Notice

KSDP/MAINT/NON BETA-AHU FILTERS /2023/01

02 /01/2024

### NOTICE RE-INVITING SEALED TENDER FOR SUPPLY OF PRE AND FINE FILTERS FOR NON BETALACTUM PLANT

Sealed tenders are Re-invited for SUPPLY OF PRE AND FINE FILTERS FOR NON BETALACTUM PLANT at ksdp, kalavoor

Detailed specification and quantities are mentioned below

**PREFERRD MAKE: Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill**

SL NO	DESCRIPTION	QUANTITY
1	<b><u>AHU SUPPLY FINE FILTER, 760x610x300</u></b> <ul style="list-style-type: none"><li>• Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li><li>• Micron rating : 3 Micron</li><li>• Frame : Galvanized sheet steel powder coated with aluminium separator</li><li>• Filter type : Flange type</li><li>• Airflow rate : 1000 CFM</li><li>• Efficiency : 97 % down to 3 micron</li><li>• Washable type</li><li>• Filter media: Non-woven synthetic media with wire mesh</li><li>• Grade: G4</li></ul>	5 NOS
2	<b><u>AHU SUPPLY FINE FILTER, 610x610x300</u></b> <ul style="list-style-type: none"><li>• Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li><li>• Micron rating : 3 Micron</li><li>• Frame : Galvanized sheet steel powder coated with aluminium separator</li><li>• Filter type : Flange type</li><li>• Airflow rate : 1000 CFM</li><li>• Efficiency : 97% down to 3 micron</li><li>• Washable type</li><li>• Filter media : Non-woven synthetic media with wire mesh</li><li>• Grade: G4</li></ul>	5 NOS

3	<p><b><u>AHU SUPPLY FINE FILTER, 610x305x300</u></b></p> <ul style="list-style-type: none"> <li>• Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>• Micron rating : 3 Micron</li> <li>• Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>• Filter type : Flange type</li> <li>• Airflow rate : 1000 CFM</li> <li>• Efficiency : 97% down to 3 micron</li> <li>• Washable</li> <li>• Filter media : Non-woven synthetic media with wire mesh</li> <li>• Grade: G4</li> </ul>	5 NOS
4	<p><b><u>AHU RETURN PRE FILTER, 760x610x150</u></b></p> <ul style="list-style-type: none"> <li>• Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>• Micron rating : 10 Micron</li> <li>• Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>• Filter type : Flange type</li> <li>• Airflow rate : 2000 CFM</li> <li>• Efficiency : 90% down to 5 micron</li> <li>• Washable</li> <li>• Filter media : Non-woven synthetic media with wire mesh</li> <li>• Grade:G4</li> </ul>	5 NOS
5	<p><b><u>AHU RETURN PRE FILTER, 610x610x150</u></b></p> <ul style="list-style-type: none"> <li>• Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>• Micron rating : 10 Micron</li> <li>• Frame : Galvanized sheet steel powder coated with aluminium separator.</li> <li>• Filter type : Flange type</li> <li>• Airflow rate : 2000 CFM</li> <li>• Efficiency : 90% down to 5 micron</li> <li>• Washable</li> <li>• Filter media : Non-woven synthetic media with wire mesh</li> <li>• Grade:G4</li> </ul>	5 NOS
6	<p><b><u>AHU RETURN PRE FILTER, 610x300x150</u></b></p> <ul style="list-style-type: none"> <li>• Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>• Micron rating : 10 Micron</li> <li>• Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>• Filter type : Flange type</li> <li>• Airflow rate : 2000 CFM</li> <li>• Efficiency : 90% down to 5 micron</li> <li>• Washable</li> </ul>	5 NOS

	<ul style="list-style-type: none"> <li>Filter media : Non-woven synthetic media with wire mesh</li> <li>Grade:G4</li> </ul>	
7	<p><b><u>ROOM RETURN PRE FILTER, 530x530x25</u></b></p> <ul style="list-style-type: none"> <li>Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>Micron rating : 10 Micron</li> <li>Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>Filter type : Box type</li> <li>Airflow rate : 2000 CFM</li> <li>Efficiency : 90% down to 10 micron</li> <li>Washable</li> <li>Filter media : Non-woven synthetic media with wire mesh</li> <li>Grade:G4</li> </ul>	5 NOS
8	<p><b><u>ROOM RETURN PRE FILTER, 680x530x25</u></b></p> <ul style="list-style-type: none"> <li>Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>Micron rating : 10 Micron</li> <li>Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>Filter type : Box type</li> <li>Airflow rate : 2000 CFM</li> <li>Efficiency : 90% down to 10 micron</li> <li>Washable</li> <li>Filter media : Non-woven synthetic media with wire mesh</li> <li>Grade:G4</li> </ul>	5 NOS
9	<p><b><u>ROOM RETURN PRE FILTER, 530x380x25</u></b></p> <ul style="list-style-type: none"> <li>Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>Micron rating : 10 Micron</li> <li>Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>Filter type : Box type</li> <li>Airflow rate : 2000 CFM</li> <li>Efficiency : 90% down to 10 micron</li> <li>Washable</li> <li>Filter media : Non-woven synthetic media with wire mesh</li> <li>Grade:G4</li> </ul>	5 NOS
10	<p><b><u>ROOM RETURN PRE FILTER, 530x230x25</u></b></p> <ul style="list-style-type: none"> <li>Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>Micron rating : 10 Micron</li> <li>Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>Filter type : Box type</li> <li>Airflow rate : 2000 CFM</li> <li>Efficiency : 90% down to 10 micron</li> </ul>	5 NOS

	<ul style="list-style-type: none"> <li>• Filter media : Non-woven synthetic media with wire mesh</li> <li>• Grade:G4</li> </ul>	
7	<p><b><u>ROOM RETURN PRE FILTER, 530x530x25</u></b></p> <ul style="list-style-type: none"> <li>• Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>• Micron rating : 10 Micron</li> <li>• Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>• Filter type : Box type</li> <li>• Airflow rate : 2000 CFM</li> <li>• Efficiency : 90% down to 10 micron</li> <li>• Washable</li> <li>• Filter media : Non-woven synthetic media with wire mesh</li> <li>• Grade:G4</li> </ul>	5 NOS
8	<p><b><u>ROOM RETURN PRE FILTER, 680x530x25</u></b></p> <ul style="list-style-type: none"> <li>• Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>• Micron rating : 10 Micron</li> <li>• Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>• Filter type : Box type</li> <li>• Airflow rate : 2000 CFM</li> <li>• Efficiency : 90% down to 10 micron</li> <li>• Washable</li> <li>• Filter media : Non-woven synthetic media with wire mesh</li> <li>• Grade:G4</li> </ul>	5 NOS
9	<p><b><u>ROOM RETURN PRE FILTER, 530x380x25</u></b></p> <ul style="list-style-type: none"> <li>• Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>• Micron rating : 10 Micron</li> <li>• Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>• Filter type : Box type</li> <li>• Airflow rate : 2000 CFM</li> <li>• Efficiency : 90% down to 10 micron</li> <li>• Washable</li> <li>• Filter media : Non-woven synthetic media with wire mesh</li> <li>• Grade:G4</li> </ul>	5 NOS
10	<p><b><u>ROOM RETURN PRE FILTER, 530x230x25</u></b></p> <ul style="list-style-type: none"> <li>• Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>• Micron rating : 10 Micron</li> <li>• Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>• Filter type : Box type</li> <li>• Airflow rate : 2000 CFM</li> <li>• Efficiency : 90% down to 10 micron</li> </ul>	5 NOS

	<ul style="list-style-type: none"> <li>• Washable</li> <li>• Filter media : Non-woven synthetic media with wire mesh</li> <li>• Grade:G4</li> </ul>	
11	<p><b><u>PRE FILTER FOR DEHUMIDIFIER, 305x910x50</u></b></p> <ul style="list-style-type: none"> <li>• Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>• Micron rating : 10 Micron</li> <li>• Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>• Filter type : Box type for dehumidifier</li> <li>• Airflow rate :1490 CFM</li> <li>• Efficiency : 90% at 10 micron</li> <li>• Washable</li> <li>• Filter media : Non-woven synthetic media with wire mesh</li> <li>• Grade:G4</li> </ul>	5 NOS
12	<p><b><u>PRE FILTER FOR DEHUMIDIFIER, 460x510x50</u></b></p> <ul style="list-style-type: none"> <li>• Make : Dyna/Pyramid/Aerosol/AAF/Klenzaid/Citizen/Thermodyne/Camfill</li> <li>• Micron rating : 20 Micron</li> <li>• Frame : Galvanized sheet steel powder coated with aluminium separator</li> <li>• Filter type : Box type</li> <li>• Airflow rate :1260 CFM</li> <li>• Efficiency : 90% at 20 micron</li> <li>• Washable</li> <li>• Filter media : Non-woven synthetic media with wire mesh</li> <li>• Grade:G4</li> </ul>	5 NOS

**Terms and Condition:**

- An amount of Rs.3,000/- as EMD (Refundable) & Rs.672(including GST) as Tender Cost, to be enclosed as DD in favor of KSDP Ltd .payable at Alappuzha.
- 100% payment will release after supply of material against submission of invoice and test certificates of the items supplied
- Public sector undertakings ,MSME registered companies will be exempted from EMD&TC.

**Delivery:**

Immediately

### General Conditions

- Strictly follow the Quantity of items supplied and Make mentioned in the Schedule.
- In case of dispute, jurisdiction will be Alleppey, Kerala.
- EMD amount of successful bidder will be released after supply of all materials and other bidders will be released Immediately after the award of contract .
- Rate should be quoted for supply including all Taxes, Fright charges, P&F etc.

### Important Dates:

Last Date of receipt of sealed quotation: **11/01/2024 , 5 PM**  
Date of opening of sealed quotation : **12/01/2024**

Please submit your most competitive rate in a sealed cover addressing to **“The Managing Director, KSDP Ltd, Kalavoor P.O, Alappuzha, Kerala, 688522”** on or before **11/01/2024 5 PM** as sealed tender superscribing **“Sealed Tender For SUPPLY OF PRE AND FINE FILTERS FOR NON BETALACTUM PLANT at ksdp”** with Tender ID: **KSDP/MAINT/NON BETA-AHU FILTERS /2023**

**Note:** In the quotation, it should be specifically mentioned about the rate, taxes, freight charges, packing charges, loading & unloading charges if any, etc including the payment terms and conditions.



DEPUTY MANAGER (MAINTENANCE)

