TATA MEMORIAL CENTER ACTREC

Sub:Annual rate contract for supply of Air filter for the year 2020-21 at ACTREC

Schedule of Quantity

	Name of the Vendor				
Sr no.	Description	HSN/SAC Code	Unit	Rate	
		HSN, SMC Couc		_	
1	HEPA Filters:			Rs	
	Supply of Box type Hepa filters having following size with efficiency -				
	99.99 % down to 0.5 micron, Initial pressure drop of 10 mm of WG,				
	Final Pressure drop of 25-50 mm of WG in dirty condition with test				
	dust no. G2 as per IS:7613:1973. The filtering media shall be				
	synthetic fabric suitably rain forced, folded into deep plates and held				
	rigidly by spacer rods to ensure a large dust holding capacity and				
	high performance. The work shall be carried out as per instruction				
	of office-in-charge.				
	Front side size 610X610X150 mm (BMT)		- 1		
1.1	Back side size 535X535X150 mm		Each	4100.00	
1.2	Front side size 610X305X305 mm (CCE)		Each	4900.00	
1.2	Back side size 545X245X305 mm		Eacii	4700.00	
1.3	Front side size 610X610X305 mm (CCE)		Each	9100.00	
	Back side size 545X545X305 mm				
2	HEPA Filters: Supply of Poy type Hepa filters having following size with efficiency.				
	Supply of Box type Hepa filters having following size with efficiency -99.9999 % down to 0.3 micron, Initial pressure drop of 10 mm of				
	WG, Final Pressure drop of 25-50 mm of WG in dirty condition with				
	test dust no. G2 as per IS:7613:1973. The filtering media shall be				
	synthetic fabric suitably rain forced, folded into deep plates and held				
	rigidly by spacer rods to ensure a large dust holding capacity and				
	high performance. The quoted prize shall be inclusive of all taxes &				
	other cost the work shall be carried out as per instruction of office-				
	in-charge.				
2.1	size 610X610X150 mm (OT-1& CAR T-cell)		Each	4,800.00	
2.2	size 762X610X150 mm (OT- 3)		Each	6,200.00	
2.3	size 915X610X150 mm (OT-2)		Each	7,300.00	
2.4	size 1220X610X150 mm (OT- 1,2,3,4)		Each	10,700.00	
2.5	size 305X305X300 mm (CAR T-cell) Flange type:- 610X610X305 mm (Hadron)		Each Each	3,700.00 9,100.00	
2.6	Flange type:- 610X610X305 mm (Hadron) Flange type:-305X610X305 mm (Hadron)		Each	4,900.00	
2.8	Flange type:-505X010X305 mm (Hadron)		Each	4,900.00	
2.9	Flange type:-305X305X305 mm (Hadron)		Each	3,400.00	
3	Microvee Filters:		Eden	5,100.00	
	Supply of Box type/flange type Microvee filters having following				
	size with efficiency - 99 % down to 5 micron, Initial pressure drop of				
	6.5 mm of WG, Final Pressure drop of 20 mm of WG in dirty				
	condition with test dust no. G2 as per IS:7613:1973. The filtering				
	media shall be synthetic fabric suitably rain forced, folded into deep				
	plates and held rigidly by spacer rods to ensure a large dust holding				
	capacity and high performance. the work shall be carried out as per				
	instruction of office-in-charge.				
3.1	Front size:-610X610X305 mm (AHU 4400 ,AHU 3400 CFM, Hadron)		Each	5300.00	
	back side:- 545X545X305 mm				
3.2	Front size 305X610X305 mm (AHU 4400 & AHU 3400 CFM,		Each	3900.00	
	Hadron) back side:- 245X545X305 mm		Eacil	3700.00	
	Front size 610X305X305 mm (AHU 4400, Hadron)				
3.3	back size 545X245X305		Each	3900.00	

Sack size 235X235X50 Sack size 235X235X50 Sack size 550X550X305 Sack size 550X550X505 Sack size 550X550X40 Sack size 550X550X50 Sack size 550X550X40 Sack size 550X550X40 Sack size 550X550X40 Sack size 550X550X40 Sack size 550X50X40 Sack size 550X50X40 Sack size 550X30X40 Sack size 550X30X50 Sack size 550X50X50 Sack size 550X50X50 Sack size 550X50X50 Sack size 550X50X50 Sack size 55			1	
Front size 610X610X30S mm (CART-Cell)	3.4	Front size 305X305X50 mm (AHU 4400)	Each	1600.00
Sack size 550X550X305 Fach South				
3.7	3.5		Each	5300.00
Front size 610x610x150 mm (BMT)	_			
Back size 535X35X150 Back Sabox 535X35X150 Back Sabox 535X35X40 Back Sabox 535X40 Back 535	3.6		Each	2000.00
Back Size 3:53x:53x150 See B50X350X40 mm (PAC unit) Each 2000.00 3.9 size B50X350X40 mm (PAC unit) Each 2000.00 3.10 size B50X350X40 mm (PAC unit) Each 2000.00 3.11 size B50X30X40 mm (PAC unit) Each 2000.00 Ductable AC Air Panel Filters (Rod Type) Each 1900.00 Supply of Ductable Air Panel Filters having following size with efficiency - 90 % down to 10 micron, G2 as per IS:7613:1973. The filtering media shall be SS ROD covered With Black Nylone Double Fine nylon mesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge. 4.01 Filter size : 1610X580X5 mm (Air cooled unit) (ICE Voltas) Each 1500 4.02 Filter size : 1610X580X5 mm (Air cooled unit) (CEC Server) Each 1600 Filter size : 1160X260X5 mm (Air cooled unit) (CEC Server) Each 1600 Filter size : 1095X40X50X5 mm (Air cooled unit) (Tomotheraphy & IT Server) Each 1600 Filter size : 1095X40X50X5 mm (Air cooled unit) (ICD) Each 1300 Filter size : 1095X40X50X5 mm (Air cooled unit) (ICD) Each 1300 Filter size : 1095X40X50X5 mm (Air cooled unit) (ICD) Each 1300 Filter size : 1095X40X50X5 mm (Air cooled unit) (ICD) Each 1400 Filter size : 1095X40X50X5 mm (Air cooled unit) (ICD) Each 1400 Filter size : 1095X40X50X5 mm (Air cooled unit) (ICD) Each 1400 Filter size : 1095X40X50X5 mm (Air cooled unit) (ICD) Each 1400 Filter size : 1095X40X50X5 mm (Air cooled unit) (ICD) Each 1400 Filter size : 1095X40X50X5 mm (Air cooled unit) (ICD) Each 1400 Filter size : 1095X40X50X5 mm (Air cooled unit) (ICD) Each 1400 Filter size : 1095X40X50X5 mm (Air cooled unit) (ICD) Each 1400 Filter size : 1005X40X50X5 mm (Air cooled unit) (ICD) Each 1400 Filter size : 1005X40X50X5 mm (Air cooled unit) (ICD) Each 1400 Filter size : 1005X40X50 mm (Air cooled unit) (ICD) Each 1600 Filter size : 1005X40X50 mm (Air cooled unit) (ICD) Each 1600 Filter size : 1005X40X50 mm (Deblock) Each 1600 Filter size : 1005X40X50 mm (De	3.7		Each	3300.00
3.30 size 850X350X40 mm (PAC unit)				
3.10	3.8	Flange type:- 305X305X305 mm (Hadron)	Each	
3.11 size 850X300X40 mm (PAC unit) Each 1900.00	3.9	size 850X350X40 mm (PAC unit)	Each	
Ductable AC Air Panel Filters (Rod Type)	3.10	size 850X330X40 mm (PAC unit)	Each	2000.00
Supply of Ductable Air Panel Filters having following size with efficiency - 90 % down to 10 micron, G2 as per IS:7613:1973. The filtering media shall be SS ROD covered With Black Nylone Double Fine nylon mesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge. 4.0.1 Filter size: 1610X580X5 mm (Air cooled unit) (CCE Voltas)	3.11	size 850X300X40 mm (PAC unit)	Each	1900.00
efficiency - 90 % down to 10 micron, C2 as per IS:7613:1973. The filtering media shall be SS ROD covered With Black Nylone Double Fine nylon mesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge. 4.01 Filter size: 610X580X5 mm (Air cooled unit) (LA area) Each 2300 4.02 Filter size: 610X580X5 mm (Air cooled unit) (CCE Server) Fach 1500 4.03 Filter size: 610X580X5 mm (Air cooled unit) (CCE Server) Fach 1600 Filter size: 1120X460X5 mm (Air cooled unit) (Tomotheraphy & IT Each 1600 4.05 Filter size: 1190X260X5 mm (Air cooled unit) (Itomotheraphy & IT Each 1000 4.05 Filter size: 190X9X25X5 mm (Air cooled unit) (Itomotheraphy & IT Each 1300 4.07 Filter size: 190X9X25X5 mm (Air cooled unit) (Itomotheraphy & IT Each 1300 4.08 Filter size: 190X9X5X5 mm (Air cooled unit) (Itomotheraphy & IT Each 1300 4.09 Filter size: 190XX45X5 mm (Air cooled unit) (Itomotheraphy & IT Each 1250 4.09 Filter size: 195XX45X5 mm (Air cooled unit) (Itomotheraphy & IT Each 1250 4.11 Filter size: 152XX45X5 mm (Air cooled unit) (Itomotheraphy & IT Each 1200 4.12 Filter size: 152XX45X5 mm (Air cooled unit) (Itomotheraphy & IT Each 1200 <td>4</td> <td>Ductable AC Air Panel Filters (Rod Type)</td> <td></td> <td></td>	4	Ductable AC Air Panel Filters (Rod Type)		
filtering media shall be SS ROD covered With Black Nylone Double Fine nylon mesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge. 4.01 Filter size: 610X580X5 mm (Air cooled unit) (LCE Voltas) Each 1500 4.02 Filter size: 610X780X5 mm (Air cooled unit) (CCE Voltas) Each 1500 4.03 Filter size: 1160X260X5 mm (Air cooled unit) (CCE Server) Each 1600 4.04 Filter size: 1160X260X5 mm (Air cooled unit) (CCE Server) Each 1600 4.05 Filter size: 1090X225X5 mm (Air cooled unit) (Ifomotheraphy & IT Each 1300 4.06 Filter size: 1340X309X5 mm (Air cooled unit) (ICD Each 1300 4.07 Filter size: 1350X40X5 mm (Air cooled unit) (ICD Each 1300 4.08 Filter size: 1350X5X5 mm (Air cooled unit) (ICD Each 1300 4.09 Filter size: 1350X5X5 mm (Air cooled unit) (IDD Each 1400 4.09 Filter size: 1350X5X5 mm (Air cooled unit) (IDD Each 1400 4.09 Filter size: 150X5X30X5 mm (Air cooled unit) (IDD Each 1400 4.10 Filter size: 1050X5X5X5 mm (Air cooled unit) (IDD Each 1400 4.11 Filter size: 100X5X5X5 mm (Air cooled unit) (IDD Each 1400 4.12 Filter size: 100X5X6X5 mm (Air cooled unit) (IDD Each 1400 4.13 Filter size: 100X5X6X5 mm (Air cooled unit) (Air corrier Day care) Each 1400 4.14 Filter size: 100X5X6X5 mm (Air cooled unit) (Air corrier Day care) Each 1600 4.15 Filter size: 100X5X5X5 mm (Air cooled unit) (Air corrier Day care) Each 1600 4.16 Filter size: 100X5X5X5 mm (Air cooled unit) (Air corrier Day care) Each 1600 4.17 Filter size: 100X5X5X5 mm (Air cooled unit) (Air corrier Day care) Each 1600 4.18 Filter size: 100X5X5X5 mm (Air cooled unit) (Air corrier Day care) Each 1600 4.19 Filter size: 100X5X5X5 mm (Air cooled unit) (Air corrier Day care) Each 1600 4.10 Filter size: 100X5X5X5 mm (Air cooled unit) (Air corrier Day care) Each 1600 4.11 Filter size: 100X5X5X5 mm (Air cooled unit)				
Fine nylon mesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge.				
performance. The work shall be carried out as per instruction of office-in-charge.				
Office-in-charge.		Fine nylon mesh to ensure a large dust holding capacity and high		
### Pilter size :1610X580X5 mm (Air cooled unit) (LCE Voltas)		performance. The work shall be carried out as per instruction of		
4.02 Filter size :610X780X5 mm (Air cooled unit) (CCE Voltas) Each 1500		office-in-charge.		
4.03 Filter size :1120X460X5 mm (Air cooled unit) (CCE Server) Each 1600	4.01	Filter size :1610X580X5 mm (Air cooled unit) (LA area)	Each	2300
Filter size :1160X260X5 mm (Air cooled unit) (Tomotheraphy & IT Server)	4.02	Filter size :610X780X5 mm (Air cooled unit) (CCE Voltas)	Each	1500
Filter size :1160X260X5 mm (Air cooled unit) (Tomotheraphy & IT Server)	4.03	Filter size:1120X460X5 mm (Air cooled unit) (CCE Server)	Each	1600
4.04 Server		` '` '	Each	
4.05 Filter size :1090X225X5 mm (Air cooled unit)(Isolation room) Each 800 4.06 Filter size :1340X309X5 mm (Air cooled unit)(ICU) Each 1300 4.07 Filter size :105X402X5 mm (Air cooled unit)(Frozen area) Each 1250 4.08 Filter size :105X402X5 mm (Air cooled unit)(Library) Each 1400 4.09 Filter size :405X930X5 mm (Air cooled unit)(Library) Each 1600 4.10 Filter size :405X930X5 mm (Air cooled unit)(Blue star Imagine) Each 1600 4.11 Filter size :1000X460X5 mm (Air cooled unit)(Carrier Imagine) Each 1250 4.12 Filter size :1000X760X5 mm (Air cooled unit)(Carrier Day care) Each 1600 4.13 Filter size :805X330X5 mm (Air cooled unit)(AH) Each 1600 4.14 Filter size :805X330X5 mm (Air cooled unit)(AH) Each 1600 4.15 Filter size :805X3315X5 mm (Air cooled unit)(MRI) Each 1600 5 Pre-filters: Supply of Box type Pre-Filters having following size with efficiency -90 % down to 10 micron, G2 as per IS;7613:1973. The filtering media Alluminium channel frame with pleated media 3 layer of HDPE mesh & 2 layer of SS wiremesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge. Each 1600 5.02 Filter size:-610X50X50 mm (D-block) Each 1600 5.03 Filter size:-610X50X50 mm (D-block) Each 1600 5.04 Filter size:-610X50X50 mm (D-block) Each 1600 5.05 Filter size:-870X540X50 mm (D-block) Each 1600 5.06 Filter size:-870X540X50 mm (D-block) Each 1600 5.07 Filter size:-870X540X50 mm (Voltas package) Each 1400 5.08 Filter size:-380X595X50 mm (Voltas package) Each 1400 5.09 Filter size:-30X530X50 mm (Voltas package) Each 1400 5.10 Filter size:-520X530X40 mm (AH) Each 1800 5.11 Filter size:-520X520X50 mm (CCE) Each 1800 5.12 Filter size:-520X520X50 mm (CCE) Each 1800 5.13 Filter size:-530X530X45 mm (Air cooled unit)(CEE) Each 1800 5.	4.04	l		1000
4.06 Filter size: 1340X309X5 mm (Air cooled unit)(ICU)			Each	800
4.07 Filter size :1005X402X5 mm (Air cooled unit) (Frozen area) Each 1250	4.06	`	Each	1300
4.08 Filter size :110X775X5 mm (Air cooled unit)(Library) Each 1400 4.09 Filter size :405X930X5 mm (Air cooled unit)(Blue star Imagine) Each 1600 4.11 Filter size :1520X450X5 mm (Air cooled unit)(Carrier Imagine) Each 2100 4.11 Filter size :1060X460X5 mm (Air cooled unit) (Carrier Day care) Each 2100 4.12 Filter size :1000X760X5 mm (water cooled unit) (day care) Each 2000 4.13 Filter size :700X330X5 mm (Air cooled unit) (AH) Each 1600 4.14 Filter size :850X315X5 mm (Air cooled unit) (MRI) Each 1600 5 Pre-filters: Supply of Box type Pre-Filters having following size with efficiency-90 % down to 10 micron, G2 as per IS:7613:1973. The filtering media Alluminium channel frame with pleated media 3 layer of HDPE mesh & 2 layer of SS wiremesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge. 5.01 Filter size:-530X470X50 mm (Deblock) Each 1600 5.02 Filter size:-610X540X50 mm (Deblock) Each 1600 5.03 Filter size:-610X540X50 mm (Deblock) Each 1600 5.04 Filter size:-610X540X50 mm (Deblock) Each 1600 5.05 Filter size:-610X540X50 mm (Voltas package) Each 1200 5.06 Filter size:-800X535X50 mm (Voltas package) Each 1400 5.07 Filter size:-380X59X50 mm (Voltas package) Each 1400 5.08 Filter size:-420X510X50 mm (Voltas package) Each 1400 5.10 Filter size:-592X592X50 mm (Coltas package) Each 1400 5.11 Filter size:-592X592X50 mm (CCE) Each 1800 5.12 Filter size:-592X592X50 mm (CCE) Each 1800 5.13 Filter size:-592X592X50 mm (CCE) Each 1800 5.14 Filter size:-592X592X50 mm (CCE) Each 1800 5.15 Filter size:-592X592X50 mm (CCE) Each 1800 5.16 Filter size:-592X592X50 mm (CCE) Each 1800 5.17 Filter size:-592X592X50 mm (CCE) Each 1800 5.18 Filter size:-535X50X52 mm (OT return riser) Each 1300 5.18 Filter size:-5		`		
Filter size :405X930X5 mm (Air cooled unit) (Blue star Imagine)				
Filter size: 1520X450X5 mm (Air cooled unit) (Carrier Imagine) Each 2100				
### ### ##############################		`		
Filter size: 1000X760X5 mm (Air cooled unit) (day care) Each 2000	4.1	Friter Size .1320X430X3 mini (An cooled unit) (Carrier miagine)		2100
4.13 Filter size: 700X330X5 mm (Air cooled unit) (AH) Each 1600 4.14 Filter size: 850X315X5 mm (Air cooled unit) (MRI) Each 1600 5 Pre-filters: Supply of Box type Pre-Filters having following size with efficiency -90 % down to 10 micron, G2 as per IS:7613:1973. The filtering media Alluminium channel frame with pleated media 3 layer of HDPE mesh & 2 layer of SS wiremesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge. Each 1600 5.01 Filter size:-530X470X50 mm (D-block) Each 1800 5.02 Filter size:-610X610X50 mm (D-block) Each 1600 5.03 Filter size:-610X250X50 mm (D-block) Each 1600 5.04 Filter size:-610X250X50 mm (D-block) Each 1600 5.05 Filter size:-610X250X50 mm (D-block) Each 1600 5.06 Filter size:-870X540X50 mm (Voltas package) Each 1600 5.07 Filter size:-380X595X50 mm (Voltas package) Each 1400 5.08 Filter size:-340X510X50 mm (Voltas package) Each 1400 5.09 Filter size:-30X530X45 mm (AH) Each 1800 </td <td>4.11</td> <td>Filter size :1060X460X5 mm (Air cooled unit)(carrier Day care)</td> <td>Each</td> <td>1900</td>	4.11	Filter size :1060X460X5 mm (Air cooled unit)(carrier Day care)	Each	1900
A.14 Filter size: 850X315X5 mm (Air cooled unit)(MRI)	4.12	Filter size :1000X760X5 mm (water cooled unit) (day care)	Each	2000
Fre-filters:- Supply of Box type Pre-Filters having following size with efficiency - 90 % down to 10 micron, G2 as per IS:7613:1973. The filtering media Alluminium channel frame with pleated media 3 layer of HDPE mesh & 2 layer of SS wiremesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge. 5.01 Filter size:-530X470X50 mm (package CRI,CRC,JS) Each 1600 5.02 Filter size:-610X610X50 mm (D-block) Each 1800 5.04 Filter size:-610X540X50 mm (D-block) Each 1600 5.05 Filter size:-60X535X50 mm (D-block) Each 1600 5.05 Filter size:-870X540X50 mm (D-block) Each 1200 5.06 Filter size:-870X540X50 mm (Voltas package) Each 1200 5.07 Filter size:-870X540X50 mm (Voltas package) Each 1400 5.08 Filter size:-420X510X50 mm (Voltas package) Each 1400 5.09 Filter size:-530X530X50 mm (Voltas package) Each 1400 5.1 Filter size:-500X60X60X40 mm (AH) Each 1400 5.12 Filter size:-502X592X50 mm (CCE) Each 1800 5.13 Filter size:-592X592X50 mm (CCE) Each 1800 5.15 Filter size:-592X360X50 mm (CCE) Each <	4.13	Filter size :700X330X5 mm (Air cooled unit)(AH)	Each	1600
Supply of Box type Pre-Filters having following size with efficiency- 90 % down to 10 micron, G2 as per IS:7613:1973. The filtering media Alluminium channel frame with pleated media 3 layer of HDPE mesh & 2 layer of SS wiremesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge. 5.01 Filter size:-530X470X50 mm (package CRI,CRC,JS)	4.14	Filter size :850X315X5 mm (Air cooled unit)(MRI)	Each	1600
90 % down to 10 micron, G2 as per ĪS:7613:1973. The filtering media Alluminium channel frame with pleated media 3 layer of HDPE mesh & 2 layer of SS wiremesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge. 5.01 Filter size:-530X470X50 mm (package CRI,CRC,JS)	5	Pre-filters:-		
media Alluminium channel frame with pleated media 3 layer of HDPE mesh & 2 layer of SS wiremesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge. 5.01 Filter size:-530X470X50 mm (package CRI,CRC,JS) 5.02 Filter size:-610X610X50 mm (D-block) 5.03 Filter size:-610X540X50 mm (D-block) 5.04 Filter size:-610X250X50 mm (D-block) 5.05 Filter size:-610X250X50 mm (D-block) 5.06 Filter size:-600X535X50 mm (D-block) 5.07 Filter size:-370X540X50 mm (Voltas package) 5.08 Filter size:-380X595X50 mm (Voltas package) 5.09 Filter size:-420X510X50 mm (Voltas package) 5.09 Filter size:-430X510X50 mm (Voltas package) 5.10 Filter size:-530X530X45 mm (Voltas package) 5.11 Filter size:-530X530X45 mm (AH) 5.12 Filter size:-592X592X50 mm (CCE) 5.13 Filter size:-592X292X50 mm (CCE) 5.14 Filter size:-592X460X50 mm (CCE) 5.15 Filter size:-592X460X50 mm (CCE) 5.16 Filter size:-375x875x25 mm (OT return riser) 5.17 Filter size:-610x305x50 mm (OT, Hadron)) 5.18 Filter size:-535x520x22 mm (CCa-T-cell return riser) 5.19 Filter size:-535x520x22 mm (Ca-T-cell return riser)		Supply of Box type Pre-Filters having following size with efficiency -		
HDPE mesh & 2 layer of SS wiremesh to ensure a large dust holding capacity and high performance. The work shall be carried out as per instruction of office-in-charge. 5.01 Filter size:-530X470X50 mm (package CRI,CRC,JS) Each 1600 5.02 Filter size:-610X610X50 mm (D-block) Each 1800 5.03 Filter size:-610X540X50 mm (D-block) Each 1600 5.04 Filter size:-610X250X50 mm (D-block) Each 1200 5.05 Filter size:-600X535X50 mm (D-block) Each 1600 5.06 Filter size:-870X540X50 mm (Voltas package) Each 2500 5.07 Filter size:-380X59X50 mm (Voltas package) Each 1400 5.08 Filter size:-420X510X50 mm (Voltas package) Each 1400 5.09 Filter size:-430X510X50 mm (Voltas package) Each 1400 5.11 Filter size:-530X530X45 mm (AH) Each 1600 5.12 Filter size:-500X600X40 mm (AH) Each 1600 5.13 Filter size:-592X592X50 mm (CCE) Each 1800 5.14 Filter size:-592X460X50 mm (CCE) Each 1800 5.15 Filter size:-592X460X50 mm (CCE) Each 1800 5.16 Filter size:-375x875x25 mm (OT return riser) Each 1300 5.18 Filter size:-535x520x22 mm (Car-T-cell return riser) Each 1100 5.18 Filter size:-535x520x22 mm (Car-T-cell return riser) Each 1100 5.18 Filter size:-535x520x22 mm (Car-T-cell return riser) Each 1100 5.18 Filter size:-535x520x22 mm (Car-T-cell return riser) Each 1100 5.19 Filter size:-535x520x22 mm (Car-T-cell return riser) Each 1100 5.10 Filter size:-535x520x22 mm (Car-T-cell return riser) Each 1100 5.11 Filter size:-535x520x22 mm (Car-T-cell return riser) Each 1100 5.12 Filter size:-535x520x22 mm (Car-T-cell return riser) Each 1100 5.13 Filter size:-535x520x22 mm (Car-T-cell return riser) Each 1100 5.14 Filter size:-535x520x22 mm (Car-T-cell return riser) Each 1100 5.15 Filter size:-535x520x22 mm (Car-T-cell return riser) Each 1100		90 % down to 10 micron, G2 as per IS:7613:1973. The filtering		
capacity and high performance. The work shall be carried out as per instruction of office-in-charge. 5.01 Filter size:-530X470X50 mm (package CRI,CRC,JS) Each 1600 5.02 Filter size:-610X610X50 mm (D-block) Each 1800 5.03 Filter size:-610X540X50 mm (D-block) Each 1600 5.04 Filter size:-610X250X50 mm (D-block) Each 1200 5.05 Filter size:-600X535X50 mm (D-block) Each 1600 5.06 Filter size:-870X540X50 mm (Voltas package) Each 2500 5.07 Filter size:-380X595X50 mm (Voltas package) Each 1400 5.08 Filter size:-420X510X50 mm (Voltas package) Each 1400 5.09 Filter size:-430X510X50 mm (Voltas package) Each 1400 5.11 Filter size:-530X530X45 mm (AH) Each 1600 5.12 Filter size:-600X600X40 mm (AH) Each 1800 5.13 Filter size:-592X592X50 mm (CCE) Each 1800 5.14 Filter size:-592X460X50 mm (CCE) Each 1800 5.15 Filter size:-375x875x25 mm (OT return riser) Each 1900 5.16 Filter size:-35x		media Alluminium channel frame with pleated media 3 layer of		
instruction of office-in-charge. 5.01 Filter size:-530X470X50 mm (package CRI,CRC,JS) Each 1600 5.02 Filter size:-610X610X50 mm (D-block) Each 1800 5.03 Filter size:-610X540X50 mm (D-block) Each 1600 5.04 Filter size:-610X250X50 mm (D-block) Each 1200 5.05 Filter size:-600X535X50 mm (D-block) Each 1600 5.06 Filter size:-870X540X50 mm (Voltas package) Each 2500 5.07 Filter size:-380X595X50 mm (Voltas package) Each 1400 5.08 Filter size:-420X510X50 mm (Voltas package) Each 1400 5.09 Filter size:-430X510X50 mm (Voltas package) Each 1400 5.1 Filter size:-530X530X45 mm (AH) Each 1600 5.11 Filter size:-600X600X40 mm (AH) Each 1800 5.12 Filter size:-592X592X50 mm (CCE) Each 1800 5.13 Filter size:-592X460X50 mm (CCE) Each 1800 5.14 Filter size:-610x305x50 mm (CCE) Each 1400 5.15 Filter size:-375x875x25 mm (OT return riser) Each 1300 <td></td> <td>HDPE mesh & 2 layer of SS wiremesh to ensure a large dust holding</td> <td></td> <td></td>		HDPE mesh & 2 layer of SS wiremesh to ensure a large dust holding		
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		1		1100
Diritation of the contraction of	5.19	Filter size:- 305x610x50 mm (Hadron)	Each	1300

5.20	Filter size:- 305x305x50 mm (Hadron)	Each	1000
5.21	Filter size:- 465x305x25 mm (Hadron)	Each	980
5.22	Filter size:-250x737x12 (FCU, hadron)	Each	900
5.23	Filter size:-250x853x12 (FCU, hadron)	Each	900
5.24	Filter size:-300x903x12 (FCU, hadron)	Each	1100
5.25	filter size:-350x1047x12 (FCU, hadron)	Each	1200
	Here by agree with:		
1	The rate given in the sechedule of rates will be		
	plus/minus in percentage (%) and same will be valid for		
	the said period of one year.		

Note:-

- 1 Agency may visit the site to know actual scope of work.
- 2 The supplier is requested to visit the site so as to know the actual sizes of filters to be supplied.
- 3 The agency may also obtain approval of a sample before fabrication of filters.
- 4 The rate shall be basic and GST as applicable.
- The rates also include **DOP test of HEPA filters** at manufacturing unit at present of ACTREC reparesentative. Material shall be procured according to the specifications as mentioned in the schedule. In case,
- 6 make of the material is not mentioned in the Item, Prior approval shall be obtained from Engineer-in-Charge before procuring alternate make for any kind of Item/Material.
- 7 Deviation may be informed on separate page at the time of tendering only.
- 8 Catalogs, drawings, test reports & other relevant documents shall be submitted time to time before settlement of bill.
- 9 All the material delivered by the contractor shall be at the risk of the contractor
- 10 Rate will be executed for each work as and when required.
- 11 Any downward revision in the rates you shall pass the same to ACTREC.
- 12 You will pass on special discount on certain products whenever offered.
- Payment will be made against the bill along with delivery challan duly endorsed at security gate on monthly basis