



Rhode Island

Airport Corporation

January 10, 2023

ADDENDUM NO. 1
Invitation for Bids No. 33427
HVAC Air Filters
Rhode Island T. F. Green International Airport

Prospective Bidders and all concerned are hereby notified of the following changes in the Invitation for Bids (IFB) No. 33427. These changes shall be incorporated in and shall become an integral part of the contract documents.

1. When we place sample orders, our manufacturing facility doesn't have a way to attach unique information to the items in the shipment. Would you accept the required information separately (either via email or mail if required) from the samples, indicating which of our filters match up with the Specification Type number along with test documents and spec sheets? **Yes, cuts sheets may be submitted separately from the samples. They must be included with the Bid Response Forms by the bid opening date/time indicated in the IFB. The cut sheets must be clear, matching the part numbers to each sample provided.**
2. Would you be open to an extended service filter that has a slightly lower number of pleats per foot? Our high capacity filters start at 16 pleats per foot, which is higher than our standard Merv 8 filters to provide higher efficiency with less resistance to airflow. These filters maximize surface area and dust holding capacity, allowing for an extended service life. They are comparable to the Airex filters in all other ways. If that would be acceptable, we will send a sample of these along with the others. **Yes, this may be considered, provided performance is the same or exceeds specification. RIAC will be the sole judge in determining as equivalent products.**
3. Can a bidder submit a % increase for years 2-5 or would this result in the bid being rejected? **Yes. Please REPLACE the Bid Pricing Sheets in the IFB with the revised Pricing Sheets attached to this Addendum, and available in MS Excel posted separately under this IFB.**
4. Can a partial bid be submitted, or would the bid be rejected? **RIAC may consider all bids, at RIAC's sole discretion.**

5. We need more information to quote Specification # 6, Carbon Filter (Solid Carbon Media Filter). Can you clarify what type of carbon pleat is needed? **RIAC's current carbon air filters are MERV 8 @ 2". MERV 10 are acceptable in lieu of MERV 8, MERV 6 & MERV 7 are not acceptable.**
6. Please also confirm if this (below) is acceptable for item 43, we do not offer 4' option, can you use this?

43*	1	4' x 90' x 1"	Description: Air Filter, Media Roll, Polyester, Merv 7, Dry Tackifier, 1in X 8in X 90ft
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A 4 foot wide poly media roll is required, as it fits inside a frame filtering large air intakes. An 8' roll could be considered, if cut in half by the vendor at time of purchase for 2 rolls, making it acceptable.

RIAC would like to remind all prospective bidders/offerors that additional Addendums may be issued by RIAC until the responses to questions deadline. As such, RIAC encourages prospective bidders/offerors to visit www.flyri.com/riac/procurement on a frequent basis.

#####END OF ADDENDUM#####

[INSERT VENDOR NAME]

PRICING SHEET

IFB 33427 - HVAC Air Filters

Submit this Pricing Sheet with Bid Response Forms due no later than 2:00PM local time EDT, January 26, 2023

Specification 1 - Pleated Filter			Year 1		Year 2		Year 3		Year 4		Year 5	
Item No.	Estimated Annual Usage	Filter Size	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually
1	52	8.875 x 19.125 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
2	68	8.875 x 24.125 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
3	154	8.875 x 33.625 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
4	88	8.875 x 42.125 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
5	40	8.875 x 52.625 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
6	42	8.875 x 61.125 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
7	16	8.875 x 64.125 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
8	108	9 ½ x 17 ½ x 5/8		\$ -		\$ -		\$ -		\$ -		\$ -
9	6	9 ¾ x 32 ½ x 1		\$ -		\$ -		\$ -		\$ -		\$ -
10	232	12 x 24 x 2		\$ -		\$ -		\$ -		\$ -		\$ -
11	24	12 x 47 5/8 x 5/8		\$ -		\$ -		\$ -		\$ -		\$ -
12	12	12 7/8 x 13 7/8 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
13	24	14 x 14 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
14	30	14 x 18 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
15	24	16 x 16 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
16	72	16 x 20 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
17	96	16 x 20 x 2		\$ -		\$ -		\$ -		\$ -		\$ -
18	16	16 x 20 x 4		\$ -		\$ -		\$ -		\$ -		\$ -
19	52	16 x 24 x 4		\$ -		\$ -		\$ -		\$ -		\$ -
20	68	16 x 25 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
21	80	16 x 25 x 2		\$ -		\$ -		\$ -		\$ -		\$ -
22	16	16 x 25 x 4		\$ -		\$ -		\$ -		\$ -		\$ -
23	24	16 ½ x 21 ¼ x 1		\$ -		\$ -		\$ -		\$ -		\$ -
24	26	16 7/8 x 17 7/8 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
25	8	18 x 20 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
26	68	20 x 20 x 1		\$ -		\$ -		\$ -		\$ -		\$ -

27	128	20 x 20 x 2		\$ -		\$ -		\$ -		\$ -		\$ -
28	24	20 x 22 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
29	4	20 x 24 x 2		\$ -		\$ -		\$ -		\$ -		\$ -
30	4	20 x 25 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
31	96	20 x 25 x 2		\$ -		\$ -		\$ -		\$ -		\$ -
32	4	20 x 30 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
33	48	22 x 29 x 2		\$ -		\$ -		\$ -		\$ -		\$ -
34	48	24 x 24 x 1		\$ -		\$ -		\$ -		\$ -		\$ -
35*	604	24 x 24 x 2		\$ -		\$ -		\$ -		\$ -		\$ -
36	24	24 x 24 x 4		\$ -		\$ -		\$ -		\$ -		\$ -
Sub-Total Spec 1				\$ -		\$ -		\$ -		\$ -		\$ -

Specification 2 - High Efficiency Rigid Filter			Year 1		Year 2		Year 3		Year 4		Year 5	
Item No.	Estimated Annual Usage	Filter Size	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually
37	67	12 x 24 x 12		\$ -		\$ -		\$ -		\$ -		\$ -
38*	167	24 x 24 x 12		\$ -		\$ -		\$ -		\$ -		\$ -
39	8	20 x 20 x 12		\$ -		\$ -		\$ -		\$ -		\$ -
Sub-Total Spec 2				\$ -		\$ -		\$ -		\$ -		\$ -

Specification 3 - Carbon Filter V- Shaped			Year 1		Year 2		Year 3		Year 4		Year 5	
Item No.	Estimated Annual Usage	Filter Size	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually
40	4	12 x 24 x 12		\$ -		\$ -		\$ -		\$ -		\$ -
41	10	20 x 24 x 12		\$ -		\$ -		\$ -		\$ -		\$ -
42*	18	24 x 24 x 12		\$ -		\$ -		\$ -		\$ -		\$ -
Sub-Total Spec 3				\$ -		\$ -		\$ -		\$ -		\$ -

Specification 4 - Polyester Filter High Efficiency			Year 1		Year 2		Year 3		Year 4		Year 5	
Item No.	Estimated Annual Usage	Filter Size	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually
43*	1	4' x 90' x 1"		\$ -		\$ -		\$ -		\$ -		\$ -
Sub-Total Spec 4				\$ -		\$ -		\$ -		\$ -		\$ -

Specification 5 - Pleated Filter High Efficiency			Year 1		Year 2		Year 3		Year 4		Year 5	
Item No.	Estimated Annual Usage	Filter Size	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually
44*	96	22 x 29 x 2		\$ -		\$ -		\$ -		\$ -		\$ -
Sub-Total Spec 5				\$ -		\$ -		\$ -		\$ -		\$ -

Specification 6 - Carbon Filter Disposable			Year 1		Year 2		Year 3		Year 4		Year 5	
Item No.	Estimated Annual Usage	Filter Size	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually	Cost per Unit \$	Total Cost Annually
45	8	16 x 20 x 2		\$ -		\$ -		\$ -		\$ -		\$ -
46	24	23 1/2 x 23 1/2 x 1/2		\$ -		\$ -		\$ -		\$ -		\$ -
47*	698	24 x 24 x 2		\$ -		\$ -		\$ -		\$ -		\$ -
Sub-Total Spec 6				\$ -		\$ -		\$ -		\$ -		\$ -

TOTAL		\$ -		\$ -		\$ -		\$ -		\$ -		\$ -
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Discount offered on other Filter Types/Sizes	Year 1	Year 2	Year 3	Year 4	Year 5
Additional Filter types and sizes to be ordered based on Manufacturer's current catalog discount %		%	%	%	%

***Item numbers 35, 38, 42, 43, 44, and 47 - Physical Samples required for "as equivalent".**

NOTE: All bidders that are submitting bids proposing Airex filters, as identified in the Specifications, no samples are required. All bidders that are submitting bids proposing "as equivalent" filters must provide a sample of each Specification Type of filter, including the specification documents/cut sheets demonstrating their equivalency. Please mark each sample with the corresponding Specification Type number (1-6) as identified above. **Any "as equivalent" bid received without samples will be considered non-responsive and will not be considered for award.**

RIAC may make multiple awards, selecting multiple vendors to provide the products desired. A decision to make a multiple awards for this Bid, however, is an option reserved by RIAC, based on the needs of RIAC. **Prices quoted must be held for the entire contract term.**

Quantities are provided for guidance and are not guaranteed. These numbers represent estimated annual usage that may vary from year to year.