

**Corrected Table 8. Ventilation System Scores**  
Systems are sorted by Total Score in homes with FAC

	Total Annualized Cost				Effective Distribution	Indoor Pressure	Total Score (sum of 3 scores)	
	Score		Weighted x 2				FAC	EHP
	FAC	EHP	FAC	EHP				
<b>BOSTON</b>								
multi-port supply	5	n/a	10	n/a	4	6	20	n/a
balanced heat recovery	3	n/a	6	n/a	6	3	15	n/a
ICM forced air supply	1	n/a	2	n/a	4	6	12	n/a
single-port exhaust	5	n/a	10	n/a	2	0	12	n/a
upgraded bath exhaust	5	n/a	10	n/a	1	0	11	n/a
multi-port exhaust	4	n/a	8	n/a	3	0	11	n/a
forced air supply	0	n/a	0	n/a	4	6	10	n/a
MP supply, SP exhaust	0	n/a	0	n/a	5	3	8	n/a
FA supply, SP exhaust	0	n/a	0	n/a	5	3	8	n/a
<b>WASHINGTON DC</b>							FAC	EHP
multi-port supply	6	6	12	12	4	6	22	22
balanced heat recovery	4	4	8	8	6	3	17	17
ICM forced air supply	3	3	6	6	4	6	16	16
single-port exhaust	6	6	12	12	2	0	14	14
MP supply, SP exhaust	3	2	6	4	5	3	14	12
multi-port exhaust	5	5	10	10	3	0	13	13
upgraded bath exhaust	6	6	12	12	1	0	13	13
forced air supply	1	1	2	2	4	6	12	12
FA supply, SP exhaust	0	0	0	0	5	3	8	8
<b>HOUSTON</b>							FAC	EHP
multi-port supply	6	6	12	12	4	6	22	22
balanced heat recovery	5	5	10	10	6	3	19	19
ICM forced air supply	2	2	4	4	4	6	14	14
MP supply, SP exhaust	3	3	6	6	5	3	14	14
single-port exhaust	6	6	12	12	2	0	14	14
multi-port exhaust	5	5	10	10	3	0	13	13
upgraded bath exhaust	6	6	12	12	1	0	13	13
forced air supply	0	0	0	0	4	6	10	10
FA supply, SP exhaust	0	0	0	0	5	3	8	8
<b>PHOENIX</b>							FAC	EHP
multi-port supply	6	6	12	12	4	6	22	22
balanced heat recovery	4	4	8	8	6	3	17	17
single-port exhaust	6	6	12	12	2	0	14	14
MP supply, SP exhaust	3	2	6	4	5	3	14	12
multi-port exhaust	5	5	10	10	3	0	13	13
upgraded bath exhaust	6	6	12	12	1	0	13	13
ICM forced air supply	1	0	2	0	4	6	12	10
forced air supply	0	0	0	0	4	6	10	10
FA supply, SP exhaust	0	0	0	0	5	3	8	8