



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
Halifax
Nova Scotia
B3J 1T3
Bid Fax: (902) 496-5016

SOLICITATION AMENDMENT MODIFICATION DE L'INVITATION

The referenced document is hereby revised; unless otherwise
indicated, all other terms and conditions of the Solicitation
remain the same.

Ce document est par la présente révisé; sauf indication contraire,
les modalités de l'invitation demeurent les mêmes.

Comments - Commentaires

Vendor/Firm Name and Address
Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution
Atlantic Region Acquisitions/Région de l'Atlantique
Acquisitions
1713 Bedford Row
Halifax, N.S./Halifax, (N.É.)
Halifax
Nova Scotia
B3J 1T3

Title - Sujet Facilities Management	
Solicitation No. - N° de l'invitation MA021-200041/A	Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client MA021-20-0041	Date 2020-07-16
GETS Reference No. - N° de référence de SEAG PW-SHAL-219-11013	
File No. - N° de dossier HAL-0-85045 (219)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-07-23	Time Zone Fuseau horaire Atlantic Daylight Saving Time ADT
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Richard, Linda K.	Buyer Id - Id de l'acheteur hal219
Telephone No. - N° de téléphone (902) 402-9059 ()	FAX No. - N° de FAX (902) 496-5016
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	

Instructions: See Herein

Instructions: Voir aux présentes

Delivery Required - Livraison exigée	Delivery Offered - Livraison proposée
Vendor/Firm Name and Address Raison sociale et adresse du fournisseur/de l'entrepreneur	
Telephone No. - N° de téléphone Facsimile No. - N° de télécopieur	
Name and title of person authorized to sign on behalf of Vendor/Firm (type or print) Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)	
Signature	Date

MA021-200041

MODIFICATION 3

Cette modification est émise afin de fournir la liste de l'équipement pour l'installation comme indiqué dans la modification 2.

Tous les autres termes et conditions demeurent inchangées.

APPENDIX B

EQUIPMENT SPECIFICATIONS

OUTDOOR CONDENSING UNITS

COND1A, COND1B, COND2A & COND2B

YORK PREDATOR SERIES HEAT PUMP, MODEL PC120, NOMINAL 10 TONS

COOLING INFORMATION:

4000 CFM, 85°F DB/67°F WB, 131.5 MBH TOTAL CAPACITY, 76.2 MBH SENSIBLE CAPACITY

HEATING INFORMATION:

4000 CFM, -10°F DB/72 RH, 70°F OVER EVAPORATOR, 34.5 MBH CAPACITY @ 8.0 KW INPUT

ELECTRICAL INFORMATION:

2 COMPRESSORS @ 575/3/60 & 6.8 RLA, 10.6 MCC AND 50 LRA

2 FAN MOTORS @ 575/3/60 & 3/4 HP & 1.4 FLA

SINGLE POINT POWER CONNECTION C/W WEATHER PROOF FACTORY DISCONNECT - 575/3/60 & 18.0 MCA & 20.0 MOP.

COND3A, COND3B, COND4A & COND4B

YORK PREDATOR SERIES HEAT PUMP, MODEL PC180, NOMINAL 15 TONS

COOLING INFORMATION:

6000 CFM, 85°F DB/67°F WB, 193.1 MBH TOTAL CAPACITY, 116.5 MBH SENSIBLE CAPACITY

HEATING INFORMATION:

6000 CFM, -10°F DB/72 RH, 70°F OVER EVAPORATOR, 67.3 MBH CAPACITY @ 8.0 KW INPUT

ELECTRICAL INFORMATION:

2 COMPRESSORS @ 575/3/60 & 9.0 RLA, 14.0 MCC AND 78 LRA

4 FAN MOTORS @ 575/3/60 & 1/3 HP & 0.9 FLA

SINGLE POINT POWER CONNECTION C/W WEATHER PROOF FACTORY DISCONNECT - 575/3/60 & 24.0 MCA & 30.0 MOP.

INDOOR AC UNITS

AC1

JOHNSON CONTROLS YORK SOLUTION AIR HANDLER, MODEL NO. XTI-54X80

UNIT CONFIGURATION FROM INLET TO OUTLET: MIXING BOX SECTION C/W ACCESS, FILTER SECTION C/W ACCESS, COOLING COIL, ACCESS SECTION, ELECTRIC HEATING SECTION, ACCESS SECTION, SUPPLY FAN SECTION AND ACCESS SECTION.

COOLING INFORMATION:

7700 CFM, 75°F DB/67°F WB, 245.8 MBH TOTAL CAPACITY, 176.20 MBH SENSIBLE CAPACITY

HEAT PUMP HEATING INFORMATION:

7700 CFM, 53.6°F DB OVER EVAPORATOR, 69 MBH CAPACITY @ -10°F WINTER DESIGN.

ELECTRIC HEATER INFORMATION:

575/3/60, 20 KW, C/W SCR, C/W SEPARATE POWER SUPPLY AND FACTORY DISCONNECT.

FAN INFORMATION:

7700 CFM S/A, 1.20 ESP, 4.51 TSP, 1753 RPM, C/W VFD. 575/3/60, 7.58 BHP, 10.0 HP MOTOR. C/W SEPARATE POWER SUPPLY AND FACTORY DISCONNECT.

FILTER INFORMATION:

PRE-FILTER: PLEATED 30% EFFICIENCY (MERV 8), 2" DEEP. FINAL-FILTER: 80-85% EFFICIENCY (MERV 13).

AC2

JOHNSON CONTROLS YORK SOLUTION AIR HANDLER, MODEL NO. XTI-51X60

UNIT CONFIGURATION FROM INLET TO OUTLET: MIXING BOX SECTION C/W ACCESS, FILTER SECTION C/W ACCESS, COOLING COIL, ACCESS SECTION, ELECTRIC HEATING SECTION, ACCESS SECTION, SUPPLY FAN SECTION AND ACCESS SECTION.

COOLING INFORMATION:

6800 CFM, 75°F DB/67°F WB, 237.0 MBH TOTAL CAPACITY, 165.80 MBH SENSIBLE CAPACITY

HEAT PUMP HEATING INFORMATION:

6800 CFM, 62.3°F DB OVER EVAPORATOR, 69 MBH CAPACITY @ -10°F WINTER DESIGN.

ELECTRIC HEATER INFORMATION:

575/3/60, 20 KW, C/W SCR, C/W SEPARATE POWER SUPPLY AND FACTORY DISCONNECT.

FAN INFORMATION:

6800 CFM S/A, 1.20 ESP, 4.41 TSP, 1776 RPM, C/W VFD. 575/3/60, 6.75 BHP, 10.0 HP MOTOR. C/W SEPARATE POWER SUPPLY AND FACTORY DISCONNECT.

FILTER INFORMATION:

PRE-FILTER: PLEATED 30% EFFICIENCY (MERV 8), 2" DEEP. FINAL-FILTER: 80-85% EFFICIENCY (MERV 13).

AC3

JOHNSON CONTROLS YORK SOLUTION AIR HANDLER, MODEL NO. XTI-63X81

UNIT CONFIGURATION FROM INLET TO OUTLET: MIXING BOX SECTION C/W ACCESS, FILTER SECTION C/W ACCESS, COOLING COIL, ACCESS SECTION, ELECTRIC HEATING SECTION, ACCESS SECTION, SUPPLY FAN SECTION AND ACCESS SECTION.

COOLING INFORMATION:

11600 CFM, 75°F DB/67°F WB, 364.0 MBH TOTAL CAPACITY, 258.5 MBH SENSIBLE CAPACITY

HEAT PUMP HEATING INFORMATION:

11600 CFM, 66.0°F DB OVER EVAPORATOR, 134.6 MBH CAPACITY @ -10°F WINTER DESIGN.

ELECTRIC HEATER INFORMATION:

575/3/60, 40 KW, C/W SCR, C/W SEPARATE POWER SUPPLY AND FACTORY DISCONNECT.

FAN INFORMATION:

11600 CFM S/A, 1.20 ESP, 4.25 TSP, 1786 RPM, C/W VFD. 575/3/60, 11.22 BHP, 15.0 HP MOTOR. C/W SEPARATE POWER SUPPLY AND FACTORY DISCONNECT.

FILTER INFORMATION:

PRE-FILTER: PLEATED 30% EFFICIENCY (MERV 8), 2" DEEP. FINAL-FILTER: 80-85% EFFICIENCY (MERV 13).

AC4

JOHNSON CONTROLS YORK SOLUTION AIR HANDLER, MODEL NO. XTI-72X84

UNIT CONFIGURATION FROM INLET TO OUTLET: MIXING BOX SECTION C/W ACCESS, FILTER SECTION C/W ACCESS, COOLING COIL, ACCESS SECTION, ELECTRIC HEATING SECTION, ACCESS SECTION, SUPPLY FAN SECTION AND ACCESS SECTION.

COOLING INFORMATION:

14500 CFM, 75°F DB/67°F WB, 381.6 MBH TOTAL CAPACITY, 280.0 MBH SENSIBLE CAPACITY

HEAT PUMP HEATING INFORMATION:

14500 CFM, 50.7°F DB OVER EVAPORATOR, 134.6 MBH CAPACITY @ -10°F WINTER DESIGN.

ELECTRIC HEATER INFORMATION:

575/3/60, 150 KW, C/W SCR, C/W SEPARATE POWER SUPPLY AND FACTORY DISCONNECT.

FAN INFORMATION:

14500 CFM S/A, 1.20 ESP, 4.31 TSP, 1723 RPM, C/W VFD. 575/3/60, 14.54 BHP, 20.0 HP MOTOR. C/W SEPARATE POWER SUPPLY AND FACTORY DISCONNECT.

FILTER INFORMATION:

PRE-FILTER: PLEATED 30% EFFICIENCY (MERV 8), 2" DEEP. FINAL-FILTER: 80-85% EFFICIENCY (MERV 13).

MINI-SPLIT SYSTEMS

AC5/COND5

MITSUBISHI MR. SLIM MODEL PKA-A24KA/PUY-A24NHA3

UNIT C/W LOW AMBIENT COOLING (-40°F) AND WALL MOUNTED REMOTE CONTROL.

COOLING INFORMATION

705 CFM, 24000 BTU/H MAX COOLING, 12000 BTU/H MIN COOLING, SEER - 17.0.

HEATING INFORMATION

NO HEATING CAPABILITIES.

ELECTRICAL INFORMATION:

POWER TO THE INDOOR UNIT IS SUPPLIED BY THE OUTDOOR UNIT ON TERMINALS S1, S2

INDOOR UNIT: POWER SUPPLY - 208/1/60 , 15A MOP, 1A MCA

OUTDOOR UNIT: POWER SUPPLY - 208/1/60 , 25A MOP, 18 A MCA

AC6/COND6

MITSUBISHI MR. SLIM MODEL PKA-A12HA/PUY-A12NHA3

UNIT C/W LOW AMBIENT COOLING (-40°F) AND WALL MOUNTED REMOTE CONTROL.

COOLING INFORMATION

425 CFM, 12000 BTU/H MAX COOLING, 6000 BTU/H MIN COOLING, SEER - 15.2.

HEATING INFORMATION

NO HEATING CAPABILITIES.

ELECTRICAL INFORMATION:

POWER TO THE INDOOR UNIT IS SUPPLIED BY THE OUTDOOR UNIT ON TERMINALS S1, S2

INDOOR UNIT: POWER SUPPLY - 208/1/60 , 15A MOP, 1A MCA

OUTDOOR UNIT: POWER SUPPLY - 208/1/60 , 15A MOP, 13 A MCA

MISC. VENTILATION EQUIPMENT

F1

CANARM COMMERCIAL CEILING FAN
PHYSICAL DATA:

56" DIAMETER, 310 MAX RPM, 660 FT/MIN, 20,500 CFM AIR DELIVERY @ FLOOR. 1450 FT² FAN FLOOR
AREA COVERAGE AT 21 FT.

ELECTRICAL INFO:

0.9 HIGH AMPS, 97 HIGH WATTS; 0.4 LOW AMPS, 40 LOW WATTS.

EXHAUST FAN SCHEDULE

UNIT NO.	LOCATION	SERVING	TYPE	MANUF.	MODEL	AIR CAP. CFM	T.S.P. (I.W.C.)	FRPM	ELECTRICAL		SONES	SEE. NOTE#
									BHP	HP	VOLTS/PH/CY	
EF-1	ELECTRICAL ROOM 082	ELECTRICAL ROOM 082	INLINE	GREENHECK	SQ-100-VG	640	0.60	1342	0.10	1/4	120/1/60	6.9
EF-2	COMM ROOM 065	COMM ROOM 065	INLINE	GREENHECK	SQ-85-VG	240	0.75	1725	0.08	1/4	120/1/60	8.9
EF-3	COMM ROOM 061	COMM ROOM 061	INLINE	GREENHECK	SQ-80-VG	180	0.80	1725	0.07	1/4	120/1/60	8.7
EF-4	MACHINE ROOM 032	MACHINE ROOM 032	INLINE	GREENHECK	SQ-120-VG	1500	0.7	1660	0.41	1/2	120/1/60	8.7
EF-5	STORAGE 114	COMM ROOM 108	INLINE	GREENHECK	SQ-85-VG	225	0.80	1725	0.08	1/4	120/1/60	8.9
EF-6	AIR STORAGE 116	AIR STORAGE 116	INLINE	GREENHECK	SQ-80-VG	250	0.70	1725	0.08	1/4	120/1/60	8.7
EF-7	HAZMAT STORES 119	HAZMAT STORES 119	INLINE	GREENHECK	SQ-95-VG	350	0.80	1725	0.07	1/4	120/1/60	8.9

ABBREVIATIONS :

MD - MOTORIZED DAMPER
 CBL - CEILING MOUNTED FAN
 CFM - CUBIC FEET PER MINUTE
 T.S.P. - TOTAL STATIC PRESSURE
 I.W.C. - INCHES OF WATER COLUMN
 FRPM - FAN REVOLUTIONS PER MINUTE
 BHP - BRAKE HORSE POWER
 HP - HORSE POWER
 VOLTS/PH/CY - VOLTS/PHASE/CYCLES
 FC-CENT - FORWARD CURVED, CENTRIFUGAL
 RF - ROOF MOUNTED
 TURB - TURBINE

NOTES :

- 1 - SEE CONTROLS SCHEMATICS FOR OPERATIONAL CONTROL OF EXHAUST FAN.
- 2 - FAN TO BE C/W SINGLE-POINT FACTORY SUPPLIED DISCONNECT SWITCH.
- 3 - EXHAUST FAN SHALL BE EXPLOSION PROOF.

RETURN FAN SCHEDULE

UNIT NO.	LOCATION	SERVING	TYPE	MANUF.	MODEL	AIR CAP. CFM	T.S.P. (I.W.C.)	ELECTRICAL			SONES	SEE. NOTE#
								BHP	HP	VOLTS/PH/CY		
RF-1	MECH ROOM 259	AC-1 SYSTEM	INLINE	TWIN CITY	QSL	4,700	0.85	0.90	1.5	575/3/60	8.7	1,2,3
RF-2	MECH ROOM 259	AC-2 SYSTEM	INLINE	TWIN CITY	QSL	5,400	0.85	1.08	1.5	575/3/60	10.2	1,2,3
RF-3	MECH ROOM 259	AC-3 SYSTEM	INLINE	TWIN CITY	QSL	10,100	1.05	2.38	3.0	575/3/60	10.5	1,2,3
RF-4	STORAGE MEZZ. 263	AC-4 SYSTEM	INLINE	TWIN CITY	QSL	14,500	0.85	2.83	3.0	575/3/60	9.8	1,2

ABBREVIATIONS :

MD - MOTORIZED DAMPER
 CEIL - CEILING MOUNTED FAN
 CFM - CUBIC FEET PER MINUTE
 T.S.P. - TOTAL STATIC PRESSURE
 I.W.C. - INCHES OF WATER COLUMN
 FRPM - FAN REVOLUTIONS PER MINUTE
 BHP - BRAKE HORSE POWER
 HP - HORSE POWER
 VOLTS/PH/CY - VOLTS/PHASE/CYCLES
 FC-CENT - FORWARD CURVED, CENTRIFUGAL
 RF - ROOF MOUNTED
 TURB - TURBINE

NOTES :

- 1 - SEE CONTROLS SCHEMATICS FOR OPERATIONAL CONTROL OF EXHAUST FAN.
- 2 - FAN TO BE C/W SINGLE-POINT FACTORY SUPPLIED DISCONNECT SWITCH.
- 3 - EXHAUST FAN CONTROLLED BY VFD.

ERV EQUIPMENT SCHEDULE

TAG	AREA SERVED	OUTSIDE AIR						EXHAUST AIR						AIR TEMP OFF HX						ELECTRICAL		BASIS OF DESIGN				
		SUMMER(°F)			WINTER(°F)			FLOW			ESP			FAN			SUMMER(°F)			WINTER(°F)			VOLTAGE	MCA	MODEL	NOTES
		DB	WB	WB	DB	WB	WB	DB	WB	DB	WB	DB	WB	DB	WB	DB	WB	DB	WB							
ERV1	AC-1	74.8	88.7	-10.0	-10.0	3000	1.25	5.00	75.0	62.5	72.0	54.3	3000	1.25	5.00	74.9	67.0	32.5	27.8	575 VAC/3ph/60-1 speed	12.3	HRV3000i	1			
ERV2	AC-2	74.8	88.7	-10.0	-10.0	1400	1.00	0.75	75.0	62.5	72.0	54.3	1400	1.00	0.75	74.9	68.8	33.6	29.4	575 VAC/3ph/60-1 speed	2.6	HRV2000i	1			
ERV3	AC-3	74.8	88.7	-10.0	-10.0	1500	1.00	1.00	75.0	62.5	72.0	54.3	1500	1.00	1.00	74.9	66.8	32.7	28.7	575 VAC/3ph/60-1 speed	3.3	HRV2000i	1			
ERV4	REAR WIP'S	74.8	88.7	-10.0	-10.0	700	0.80	0.33	75.0	62.5	72.0	54.3	700	0.80	0.33	74.9	68.7	32.4	23.6	120 VAC/1ph/60-2 speed	14.3	HRV1200i	1			
ABBREVIATIONS :		In WC - INCHES WATER COLUMN DB - DRY BULB WB - WET BULB HP - HORSE POWER CFM - CUBIC FEET/MIN MCA - MINIMUM CIRCUIT AMPACITY																								
		NOTES : 1 - C/W BUILT-IN SERVICE DISCONNECT																								

ABBREVIATIONS : DB - DRY BULB
WB - WET BULB
CFM - CUBIC FEET/MIN

In WC - INCHES WATER COLUMN
HP - HORSE POWER
MCA - MINIMUM CIRCUIT AMPACITY

NOTES : 1 - C/W BUILT-IN SERVICE DISCONNECT

LEVEL 1 VAV BOX SCHEDULE

Tag ID	Manufacturer	Model	Location	Unit Size	Max CFM	Min CFM	Diff. SP	Min Oper PD	Reheat CFM	EAT	LAT	Discharge Width	Discharge Height	Capacity	MCA	MOP	Volts	Notes
V101	EH Price	SDV5	(Room No.) 101/103	5	310	125	0.25	0.01	310	60	85	12	8	2.5	7.2	15.0	347-1	1,2
V102	EH Price	SDV5	160	4	160	100	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V103	EH Price	SDV5	99	4	155	65	0.25	0.01	155	60	80	12	8	1.0	2.9	15.0	347-1	1,2
V104	EH Price	SDV5	97	4	155	65	0.25	0.01	155	60	80	12	8	1.0	2.9	15.0	347-1	1,2
V105	EH Price	SDV5	093/094	4	130	55	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V106	EH Price	SDV5	091/092/095	7	465	190	0.25	0.05	465	60	84	12	10	3.5	10.1	15.0	347-1	1,2
V107	EH Price	SDV5	90	4	100	100	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V108	EH Price	SDV5	89	5	330	135	0.25	0.01	330	60	84	12	8	2.5	7.2	15.0	347-1	1,2
V109	EH Price	SDV5	87	4	165	70	0.25	0.01	165	60	79	12	8	1.0	2.9	15.0	347-1	1,2
V110	EH Price	SDV5	85	4	115	50	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V111	EH Price	SDV5	66	8	670	270	0.25	0.01	270	55	73	12	10	1.5	4.3	15.0	347-1	1,2
V112	EH Price	SDV5	71	5	250	250	0.25	0.01	250	55	74	12	8	1.5	4.3	15.0	347-1	1,2
V113	EH Price	SDV5	72	4	130	55	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V114	EH Price	SDV5	79	4	190	80	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V115	EH Price	SDV5	73	4	140	60	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V116	EH Price	SDV5	78	4	100	50	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V117	EH Price	SDV5	77	6	380	155	0.25	0.13	380	60	81	12	8	2.5	7.2	15.0	347-1	1,2
V118	EH Price	SDV5	075/076	5	340	140	0.25	0.01	340	60	83	12	8	2.5	7.2	15.0	347-1	1,2
V119	EH Price	SDV5	069 (Perimeter)	6	420	170	0.25	0.16	420	60	83	12	8	3.0	8.6	15.0	347-1	1,2
V120	EH Price	SDV5	69	9	1025	450	0.25	0.01	450	55	73	14	12.50	2.5	7.2	15.0	347-1	1,2
V121	EH Price	SDV5	069 (Perimeter)	6	450	180	0.25	0.18	450	60	81	12	8	3.0	8.6	15.0	347-1	1,2
V122	EH Price	SDV5	063/068/046/049	9	920	920	0.25	0.01	920	55	69	14	12.50	4.0	11.5	15.0	347-1	1,2
V123	EH Price	SDV5	056/057	4	140	60	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V124	EH Price	SDV5	52	4	125	50	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V125	EH Price	SDV5	054/043/044	8	750	300	0.25	0.01	750	60	83	12	10	5.5	5.3	15.0	600-3	1,2
V126	EH Price	SDV5	45	5	340	140	0.25	0.01	340	60	80	12	8	2.0	5.8	15.0	347-1	1,2
V127	EH Price	SDV5	039/038/041/042	5	290	120	0.25	0.01	120	55	81	12	8	1.0	2.9	15.0	347-1	1,2
V128	EH Price	SDV5	003/046/047	8	740	740	0.25	0.01	740	55	70	12	10	3.5	10.1	15.0	347-1	1,2
V129	EH Price	SDV5	006/007	4	145	90	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V130	EH Price	SDV5	008/009	4	170	70	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V131	EH Price	SDV5	010/011/013/014/015	10	1330	535	0.25	0.01	1330	60	84	14	12.50	10.0	9.6	15.0	600-3	1,2
V132	EH Price	SDV5	12	7	590	240	0.25	0.08	240	55	88	12	10	4.0	11.5	15.0	347-1	1,2
V133	EH Price	SDV5	012 (Perim)	7	525	525	0.25	0.07	525	60	81	12	10	3.5	10.1	15.0	347-1	1,2
V134	EH Price	SDV5	16	7	560	560	0.25	0.08	560	60	83	12	10	4.0	11.5	15.0	347-1	1,2
V135	EH Price	SDV5	36	6	420	170	0.25	0.16	170	55	74	12	8	1.0	2.9	15.0	347-1	1,2
V136	EH Price	SDV5	35	6	375	150	0.25	0.13	150	55	76	12	8	1.0	2.9	15.0	347-1	1,2
V137	EH Price	SDV5	25	8	690	280	0.25	0.01	280	55	72	12	10	1.5	4.3	15.0	347-1	1,2
V138	EH Price	SDV5	020/031	8	730	730	0.25	0.01	730	55	70	12	10	3.5	10.1	15.0	347-1	1,2
V139	EH Price	SDV5	23	4	100	50	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V140	EH Price	SDV5	22	4	215	90	0.25	0.01	215	60	82	12	8	1.5	4.3	15.0	347-1	1,2
V141	EH Price	SDV5	21	7	485	195	0.25	0.06	485	60	83	12	10	3.5	10.1	15.0	347-1	1,2

ABBREVIATIONS: CFM - CUBIC FEET / MINUTE
IN WC - INCHES WATER COLUMN
EAT - ENTERING AIR TEMP.
LAT - LEAVING AIR TEMP.
MCA - MINIMUM CIRCUIT AMPACITY
MOP - MAXIMUM OVERCURRENT PROTECTION

NOTES:

- 1 - UNIT SHALL BE C/W A FACTORY SUPPLIED DISCONNECT.
- 2 - UNIT SHALL BE C/W A NON-MICROBIAL ATTENUATOR.

LEVEL 2 VAV BOX SCHEDULE

Tag ID	Manufacturer	Model	Location	Unit Size	Max CFM	Min CFM	Diff. SP	Min Oper PD	Reheat CFM	EAT	LAT	Width	Height	Capacity	MCA	MOP	Volts	Notes
			(Room No.)		(CFM)	(CFM)	(in WG)	(in WG)	(CFM)	(°F)	(°F)	(in)	(in)	(KW)				
V201	EH Price	SDV5	253	5	280	115	0.25	0.01	280	60	83	12	8	2.0	5.8	15.0	347-1	1,2
V202	EH Price	SDV5	251/252	5	350	140	0.25	0.01	350	60	83	12	8	2.5	7.2	15.0	347-1	1,2
V203	EH Price	SDV5	248	4	180	75	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V204	EH Price	SDV5	250	5	235	95	0.25	0.01	235	60	87	12	8	2.0	5.8	15.0	347-1	1,2
V205	EH Price	SDV5	239	4	135	55	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V206	EH Price	SDV5	241/242/244/245	8	740	300	0.25	0.01	740	60	81	12	10	5.0	4.8	15.0	600-3	1,2
V207	EH Price	SDV5	236	8	780	780	0.25	0.01	780	55	69	12	10	3.5	10.1	15.0	347-1	1,2
V208	EH Price	SDV5	240	6	375	150	0.25	0.13	150	55	76	12	8	1.0	2.9	15.0	347-1	1,2
V209	EH Price	SDV5	231	4	100	50	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V210	EH Price	SDV5	230	4	205	85	0.25	0.01	205	60	83	12	8	1.5	4.3	15.0	347-1	1,2
V211	EH Price	SDV5	227	12	1670	1670	0.25	0.01	1670	60	79	16	15	10.0	9.6	15.0	600-3	1,2
V212	EH Price	SDV5	228	4	100	50	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V213	EH Price	SDV5	224	8	720	720	0.25	0.01	720	55	68	12	10	3.0	8.6	15.0	347-1	1,2
V214	EH Price	SDV5	4	7	530	215	0.25	0.07	215	55	77	12	10	1.5	4.3	15.0	347-1	1,2
V215	EH Price	SDV5	203	4	130	55	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V216	EH Price	SDV5	205/207	4	195	80	0.25	0.01	100	55	87	12	8	1.0	2.9	15.0	347-1	1,2
V217	EH Price	SDV5	206/209/211/214/215	10	1320	530	0.25	0.01	1320	60	84	14	12.50	10.0	9.6	15.0	600-3	1,2
V218	EH Price	SDV5	218	5	275	110	0.25	0.01	110	55	84	12	8	1.0	2.9	15.0	347-1	1,2
V219	EH Price	SDV5	208/210/212/213	5	310	125	0.25	0.01	125	55	80	12	8	1.0	2.9	15.0	347-1	1,2
V220	EH Price	SDV5	219/220	7	490	200	0.25	0.06	490	60	83	12	10	3.5	10.1	15.0	347-1	1,2
V221	EH Price	SDV5	217	5	350	140	0.25	0.01	350	60	83	12	8	2.5	7.2	15.0	347-1	1,2
V222	EH Price	SDV5	216	7	585	235	0.25	0.08	585	60	82	12	10	4.0	11.5	15.0	347-1	1,2

ABBREVIATIONS:
 CFM - CUBIC FEET / MINUTE
 in WC - INCHES WATER COLUMN
 EAT - ENTERING AIR TEMP.
 LAT - LEAVING AIR TEMP.
 MCA - MINIMUM CIRCUIT AMPACITY
 MOP - MAXIMUM OVERCURRENT PROTECTION

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