

SimplexGrinnell Material List (THIS IS NOT A PRICE QUOTATION)

TO:
 Corey Electric
 609 Main Street
 Suite 3
 WESTBROOK, ME 04092

Project: Pearl Place II - Portland
 Customer Reference: Fire Alarm & Door Intercom
 SimplexGrinnell Reference: 147419994
 Proposal #: P28458-000278
 Date: 09/30/2011
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Attn: Mike Corey
 Phone: (207) 591-8151 EXT(____) Fax:

QUANTITY	MODEL NUMBER	DESCRIPTION
4100U Fire Alarm System		
4100U FACP		
1	4100-9111	4100ES PRECONFIG DOMESTIC 120V
1	4100-0634	POWER DISTRIBUTION MODULE 120V
8	4100-1279	2" BLANK DISPLAY MODULE
1	4100-2300	EXPANSION BAY (PHASE 10 ONLY)
1	4100-5120	TPS POWER, 3 CHANNELS, 120VAC
1	4100-6052	EVENT/POINT REPORTING DACT
1	41002152	INDICATOR ONLY 2BAY GLASS
1	41007905	FACTORY BUILT-MAIN CONFIGURED
Fire Alarm Devices		
4100U Backbox & Batteries		
1	4100-2105	2 BAY GLASS DOOR&RETAINER PLAT
2	2081-9287	BATTERY 25AH
Remote LCD Annunciator		
1	4603-9101	LCD ANNUN 4100 SYSTEMS
AES Radio Master Box		
1	7788-F	8ZONES W/2.5DB RED
1	BD7-12	12V 7AH SEALED LEAD ACID
1	1640	UL TRNSFR FOR 7750-F SUBSCRIBE
1	4100-3206	8 POINT 3 AMP AUX RELAY MODULE
1	SG Switch	DISCONNECT SWITCH
1	ADI GSW TSW-01S	TAMPER SWITCH
Knox Box		
2	3270	KNOX BOX 3270
Pull Stations		
19	4099-9003	MANUAL STATION - DOUBLE ACTION
Duct Smoke Sensors		
4	4098-9756	DUCT SENSOR HOUSING-4-WIRE
4	2098-9806	REMOTE TEST STATION
4	2098-9798	SAMPLING TUBE 73"
Smoke Sensors		
67	4098-9714	PHOTO SENSOR
67	4098-9792	SENSOR BASE
Heat Sensors		
8	4098-9733	HEAT SENSOR
8	4098-9792	SENSOR BASE
120VAC Smokes and CO Detectors		

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QUANTITY	MODEL NUMBER	DESCRIPTION
205	9123F	PE SMK 120V/9V TEMP AUX CONT
108	5120BN	BRK 120VAC CO DETECTOR
		Sprinkler Monitoring
12	4090-9001	SUPERVISED IAM
12	4090-9810	BRACKET, IAM
12	4090-9806	COVER-ADDRESS MODULE FLUSH
		Elevator Recall
4	4090-9002	RELAY IAM
4	4090-9801	COVER-ADDRESS MODULE FLUSH
		Addressable Notification
153	4906-9203	MC TRUEALERT V/O WALL MT WHITE
203	4906-9229	MC TRUEALERT A/V WALL MT WHITE
		NAC Booster Panels
5	4009-9401	4009 ADDRESSABLE CONTROLLER
10	2081-9272	BATTERY 6.2 AH
		Door Holders
12	2088-9608	DHF-24120C DR HLDR SEMI-FLUSA
6	4090-9002	RELAY IAM
6	4090-9801	COVER-ADDRESS MODULE FLUSH

Fire Alarm Technical Svcs

Technical Services - Fire Alarm Technical Svcs	
TECH LAB	TECHNICAL SERVICE
COMM LAB	Commissioning Labor

Fire Alarm Professional Svcs

Professional Services - Fire Alarm Professional Svcs	
DSGN LAB	DESIGN LABOR
CAD LAB	CAD LABOR
PM LAB	PROJECT/CONSTRUCTION MGMT

Door Intercom System

		Door Intercom Materials
2	CM490/056	MASTER INTERCOM
2	AM492P	PNL VNDL SPEAKER 0 BTN
2	AM190D	PNL APT DIR 60 NAME OF190 FRA
2	OF193	FRAME
2	OH193	HOUSING
1	PK543A	AMPLIFIER
1	PK502B	DUAL ENTRANCE CONTROL
1	SS102A	TRANSFORMER
2	PO001	ELEC DOOR OPENER 16VAC
54	IR204E	REMOTE STATION
17	LI404B	STROBE UNIT
1	PK124K	KIT CHGR 2BATT XFMR HOUSING

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QUANTITY	MODEL NUMBER	DESCRIPTION
	Door Entry Technical Svcs	
	Technical Services - Door Entry Technical Svcs	
	TECH LAB	TECHNICAL SERVICE
	COMM LAB	COMMISSIONING LABOR
	Door Entry Professional Svcs	
	Professional Services - Door Entry Professional Svcs	
	DSGN LAB	DESIGN LABOR
	CAD LAB	CAD LABOR
	PM LAB	PROJECT/CONSTRUCTION MGMT

Comments

Scope of Work:

SimplexGrinnell is pleased to provide this proposal for a Fire Alarm System & Door Intercom System for the proposed Pearl Place II, Portland, ME. Proposal is per plans E1.1, E1.2, E1.3, E1.4, E1.5, E2.1, & E2.2 dated 08/3/11 and Specification 26 00 00 Section 2.13 Fire Alarm System and 2.15 Apartment Intercom/Security Systems..

Proposal is based on counts and material requested.

This quotation is based on the acceptance of delivery of all equipment within one year.

This quotation does not include back boxes or adapter plates for surface mount devices unless so listed.

Wire /Cable: Upon written request, Simplex will provide written instruction regarding the appropriate wire/cable for installation of the equipment/system(s) identified in this quotation. Simplex shall not be responsible for problems or damages resulting from the use of any wire/cable other than that which has been identified in writing by Simplex for a specific application.

All panel & peripheral installation is the responsibility of the Electrical Contractor unless otherwise agreed upon in writing with SimplexGrinnell. SimplexGrinnell is responsible for panel terminations, system programming, test (with EC assistance) and overall system commission.

Proposal includes 1 hour customer training at time of system commission for the end user for each system proposed.

Technical Labor & Testing is based on being performed between 8AM and 5PM, Monday-Friday excluding holidays.