### **Protection Professionals**

325 U.S. Route 1 Falmouth, ME 04105 Ph 207-775-5755 Fax 207-781-2064

# **Device List** No. 10077

List Date	
11/4/2016	

#### Bill To Name / Address Job Site R.M. Pearson, Inc. Smith House Attn: Rob Pearson 899 Riverside Street 232 Ossipee Trail Portland, ME 04103 Gorham, ME 04038

#### CHANGING THIS DEVICE LIST DOES NOT ALTER THE ORIGINAL ESTIMATE **Attach copy to Purchase Order for accounting**

Estimate No.

Item	Description	Qty To Order	Qty Ordered
	This estimate is for a renovation of the existing fire alarm system. Currently it is an Ademco 128FB with fire alarm devices and security devices connected to the panel.		
	The system appears to be hybrid with some conventional devices and some		
	addressable devices. The pull stations are Ademco brand and the horn/strobes are		
	System Sensor brand.		
	The approximate number of existing pertinent devices are:		
	1. Smoke detectors: 5 on lower level, 12 on 2nd floor, 2 on 3rd floor		
	2. AVs: 3 on lower level, 6 on 2nd floor, 1 on 3rd floor		
	3. Heat detectors: 2 on 2nd floor		
	4. Pull stations: 3 on lower level, 2 on 2nd floor, 2 on 3rd floor 5. Elevator controls of some kind		
	3. Elevator controls of some kind		
Bat 12-7	12V 7AH Batteries SEC-1075 (update batteries)	3	
ELOCK-FA	Lockout kit with tag	1	
5193SD	Addressable Smoke Detectors	5	
4101SN	Vista 128FB addressable relay module (delayed egress doors and possible elevator additions)	5	
4193SN	Honeywell Multiplex addressable module (heat detector, pull stations, and sprinkler devices)	15	
BK-5602	Heat Detector, 194 degree, Rate of Rise, one circuit (elevator shaft if necessary)	1	
BK-P2R	Horn/strobe, wall mount, red, 15cd, 15/75cd, 30cd, 75cd, 95cd, 110cd, or 115cd	2	
BK-SR	Strobe, red, 15cd, 15/75cd, 30cd, 75cd, 95cd, 110cd, or 115cd	8	
5140MPS-2	Pull station for Ademco panels	3	
SSU00672	Fire Document box 12 inches wide X 13.1 inches high X 2.25 inches deep, CAT 30	1	
	keyed		
8085	Ademco cam lock assembly; composed of N6277V1 (cam, lock) and N6277-1	1	
PSN-64-3006436	(clip) Potter PSN-64 Conventional NAC Power Supply 6amp with 4 NACs, 3 amp Aux	1	
1 511-04-3000430	power, Two Class A circuits max	1	

Ordered By:	Date:	
Received By:	Date:	

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R.M. Pearson, Inc. Attn: Rob Pearson 232 Ossipee Trail Gorham, ME 04038		Smith House 899 Riverside Street Portland, ME 04103		
	IS DEVICE LIST DOES NOT ALTER Attach copy to Purchase Order for		E	Estimate No.
Item	Description		Qty To Order	Qty Ordered
Bat 12-7	12V 7AH Batteries SEC-1075 5.5% Maine Sales Tax		Qty 10 Order	
	3.570 Manie Sales Tax			
Ordere	d By:	Date:		
Oruere	by	Date.		

Date: \_\_\_\_\_

Received By: