

Facility Repair Proposal

Region: 4A
Fac ID: PA035
Date: 2/3/23

CSS # 91081
Maximo Work Order No.: 11527

Asset ID: NA

Original Work Request:

Replace the CO2 sensor in the first bay in the OMS building. The CO2 sensor is going into alarm. The CO2 sensor in the motor pool continues to go into alarm and sends out alarm email notifications. The sensor will go into alarm when no one is in the facility and no vehicles are operating.

Description of Repairs Needed:

Labor (approximately 12 hours) and material to a.) replace the broken CO Sensor

Parts List:

CO Sensor (70-0715-6500-9)

Equipment List: NA

PM History:
NA

Cost Proposal:
See attached RS Means Estimate.

Total Cost: \$2370.60

Estimate Name: CSS 91081 - WO 11527 - PA035 CO Sensor Replacement

ESTIMATE INFORMATION

Client Name: 99th
Estimate Address: 1545 Airport Rd, Franklin, PA, 16323-1940
Type: Unit
Measurement System: US Standard
Notes:

COST DATA

Estimate Summary:						Catalog: Facilities and Commercial Renovation	
						Format: MasterFormat 2018	
						Release: Year 2023	
						Labor Type: Repair & Remodeling	
						City Cost Index: PENNSYLVANIA / OIL CITY (163)	

LR80259

Us 24Vdc 20mA



max. ambient +50°C

TP09450629

Julcaid
Canada, J4Y-9P4

TOXYPPOINT

O/P 2

4-20mA

+24Vdc

O/P 1









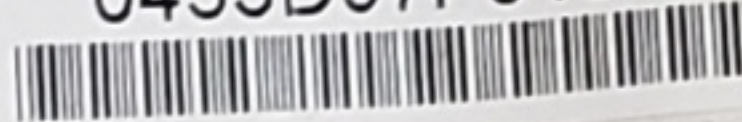
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Honeywell