

-----Original Message-----

From: Bacani, Paul D CIV USARMY CENAP (US) <Paul.D.Bacani@usace.army.mil>

Sent: Thursday, July 11, 2019 2:46 PM

To: Steve Miller <steve.miller@cmimgmt.com>

Cc: Bowling, Mark J CW3 USARMY 99 RD (USA) <mark.j.bowling4.mil@mail.mil>; Boyle, Peter J CIV USARMY 99 RSC (US) <peter.j.boyle1.civ@mail.mil>

Subject: 99TH FIS - FAC ID NY116 - IDIQ CSS#18294 - CMI WO 3400 - Asset #10755 - NOTICE TO PROCEED

Steve. The contracting office has approved the additional work for the following:

Site NY116  
CSS # 18294  
CMI WO # 3400  
Asset # NA

Scope:

1. Evaluation of Main Parking Lot Slide Gate.
2. Replace Trolley Wheels assemblies on Bollard Posts to align gate to roll correctly through New Installed Gate Operator. Slide rail does not move through Slide Driver without binding. Existing trolley wheels are broken, and bent out of alignment.
3. New Gate Operator Installed requires 2 Levels of Entrapment Protection for pedestrian safety. Existing gate has only 1 Level.
4. Install a Safety Wireless Edge With Remote Transmitter & Receiver on Gate to provide Entrapment Protection for Pedestrian Traffic. This protection is necessary per 2016 UL325 Standards.
5. Existing Free Exit Loop is not operating correctly. The existing parking lot loop is not sealed and has intermittent operation. Remove existing loop wiring. Re-cut existing loop pattern in parking lot exit area. Install New Loop Wiring, run to New Operator. Install New Loop Controls, Wire to Slide Driver, Install New Loop Detector Relay. Program Unit.
6. Seal New Loop wiring with Loop Sealant.

Labor Cost is	\$3,600.00
Equipment cost is	\$2,221.00
Total Cost	\$5,238.90

VR

Paul D. Bacani, AIA, BOCA, RCS

Project Engineer

Contracting Officer Representative

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