

CERTIFICATION OF WORK

(To be completed by the Contractor and saved in the Contractor's CMMS)

FACID/Building: New Windsor Date of Visit: 2-27-23

Contractor Personnel on Site:

- | | |
|-------------------------|----------|
| 1. <u>Keith Pearson</u> | 4. _____ |
| 2. <u>PAUL Lorusso</u> | 5. _____ |
| 3. _____ | 6. _____ |

Service Calls – Service Call Number and Description

- | | |
|----------------------|-------|
| 1. <u>CSS# 92168</u> | _____ |
| 2. <u>WO# 21080</u> | _____ |
| 3. <u>Est# 2199</u> | _____ |

Replaced main Gate arm Reader, Installed New Surge Suppressor
CERTIFICATION OF WORK @ power panel

To be signed by the Contractor:

Print Name: Keith Pearson Date: 2-27-23

Signed: [Signature]

To be signed by Facility Manager:

By signing the Certification of Work, the said government representative signature does not constitute acceptance of any work performed by the contractor, it only acknowledges that the contractor was on-site during the identified timeline:

Print Name/Rank: JAMES JOHNSON Date: 2-27-23

Signed: [Signature]

E-Mail: james.m.johnson@army.mil



PLACE FINGER

ENTER PLACE CARD NO ENTRY

1 2 3

4 5 6

7 8 9

* 0 #

INSERT CARD



DTK-120HW
Made in the USA
DITEK
Surge Protection
www.diteksurgeprotection.com
RoHS Compliant
NORMALLY ON - OK
UL LISTED

RL3

94V-0

AC FAIL

BAT FAIL

UL E84516 SGT 3X18AWG 60°C 300V 11082

23AWG TESTED TO 550 MHz TYPE

New Windsor
main Gate
Deyning Access
to All Cards

KD 2.27.23

