

CERTIFICATION OF WORK

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

FACID/Building: VA701

Date of Visit: 7/13/22

Contractor Personnel on Site:

- | | |
|--------------------------|----------|
| 1. <u>Daryash Cholia</u> | 4. _____ |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

Service Calls – Service Call Number and Description

- | | | |
|--------------------------------|-------------|------------------|
| 1. <u>check on motion</u> | <u>5 PM</u> | <u>Valt door</u> |
| 2. <u>check on panel</u> | | |
| 3. <u>plug Battery</u> | | |
| 4. <u>check com bo on valt</u> | <u>CSS</u> | <u>#35118</u> |

CERTIFICATION OF WORK

wo # 18462
wo # 16891

wo # 16891

To be signed by the Contractor:

Print Name: Daryash Cholia Date: 7/13/22

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: Mabry, Katrina SSG Date: 13 July 2022

Signed: [Signature]

E-Mail: Katrina.D.Mabry.mil@army.mil









MAINTENANCE
800-800-8000



MAINTENANCE
800-800-8000







PH-777-DN-6016

27607 10-1

10100



Power Supply Charge

1.25A
100-240V AC, 50/60Hz
Input: 100-240V AC, 50/60Hz
Output: 12V DC, 1.25A

Output Type: DC
Output Voltage: 12V DC
Output Current: 1.25A



1. To load connection
add a load to the
output terminals
of the power supply.

2. To load connection
add a load to the
output terminals
of the power supply.

3. To load connection
add a load to the
output terminals
of the power supply.

Output Voltage	Output Current	Max. Power	Max. Load
12V DC	1.25A	15W	1.25A
5V DC	1.25A	6.25W	1.25A
3.3V DC	1.25A	4.125W	1.25A
1.8V DC	1.25A	2.25W	1.25A

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