

Region A-3

Area:

Michael Morrison

michael.morrison@army.mil

Phone (202) 336-4900

CERTIFICATION OF WORK
SERVICE CALL

(To be completed by the Contractor and read in the Contractor's CAMEL)

FACED Building: Grafton OSMC Date of Visit: 7/26/23

Contractor Personnel on Site:

1. Paul Calasso

2. _____

3. _____

4. _____

5. _____

6. _____

Service Call Number

CMSR 92029

WOF _____

Description of Repairs

Repair 2 ext IDS sirens

CERTIFICATION OF WORK

To be signed by the Contractor:

Print Name: Paul Calasso Date: 7/26/23

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: Fowler, Lohanna Date: 26030724

Signed: [Signature]

E-Mail: lohanna.d.fowler.civ@army.mil





This quality of sound and easy dependency for a
power supply / routine. A power supply/ routine
with a low ripple factor should be used in order
to obtain the best sound quality.

