SECURITY REQUIREMENTS:

Contractor and delivery personnel may be required to present personal photo identification to gain access to a Coast Guard installation. Valid forms of identification are current passport or driver's license that meet Real ID Act requirements. The Real ID Act of 2005 established minimum security standards for license issuance and production and prohibits Federal agencies from accepting, for certain purposes, driver's licenses and identification cards from states not meeting the Act's minimum standards. Anyone requiring access to a military facility under this contract, to include subcontractors, who holds a driver's license from any state without approved licenses will be required to provide identification other than that driver's license to gain access. Government IDs annotated with "Federal Limits Apply" will not be accepted for access purposes. It is the responsibility of the Contractor to ensure that their personnel have federally acceptable personal photo identification and comply with any other requirements for base access. TWIC and DBIDS identification cards are not sufficient forms of identification for access to Coast Guard Island, Alameda.

If identification does not indicate United States citizenship, Coast Guard Security may require proof of the legal right to work in the United States. Contractor and delivery personnel also may be subjected to an immigration status and outstanding criminal warrants check.

Contractors shall provide the Contracting Officer's Representative with 24 hours of advance notice of every delivery to the site (e.g. concrete, lumber, parts, etc) and provide the company name, delivery person. And phone number of the firm(s) making deliveries. All vehicle access to Government property requires vehicle registration and proof of liability insurance. Otherwise access to the Coast Guard facility may be denied. Please contact the Port Engineer, LTJG Bethani Hartman, at (571) 608-9108, or by email at bethani.j.hartman@uscg.mil for additional information and processes on base access protocols