

H6NDSK: ML-C0000042 PA MACC Construction: SPECIFICATIONS AND CONDITIONS

SECTION 1: GENERAL

1.1 GENERAL DESCRIPTION: Contractor shall provide all labor, material, equipment, supplies and supervision to perform the following work: High-Pressure Steam Condensate Main and Secondary Return Line Replacement (Building 4). Refer to Section 2 for detailed description of work.

1.2 LOCATION: Naval Support Activity Philadelphia, Building 4. 700 Robbins Avenue Philadelphia, PA 19112. A representative of the Officer in Charge, NAVFAC Contracts, will indicate the exact location.

1.3 PERIOD OF PERFORMANCE / TIME OF COMPLETION: The Contractor shall execute the work diligently to meet the following phased completion schedule: Phase 1 must be fully operational and ready for use by 1 November 2026; Phase 2 must be fully operational and ready for use by 1 April 2027. All completion dates are inclusive of final site cleanup. Any anticipated delays must be immediately documented, and requests for schedule extensions must be submitted in writing, with substantiating evidence, to the Contracting Officer for approval.

1.4 GOVERNMENT POINT OF CONTACT: The Government Quality Assurance Representative, Matthew McGovern, who is a representative of the Officer in Charge, NAVFAC Contracts, will be the Government's representative. All scheduling and coordination will be through the Quality Assurance Representative.

1.5 PAYMENT: The Government will issue progress payments for this contract. With their bid submission, the Contractor must provide a payment schedule detailing proposed milestones or percentages of completion. The final payment schedule must be approved by the Contracting Officer's Representative (COR) prior to execution.

1.6 GOVERNMENT FURNISHED MATERIALS/UTILITIES: The Government will furnish the following utility services at existing outlets, for use as may be required for the work to be performed under the contract: electricity and fresh water. Information concerning the location of existing outlets may be obtained from the Contracting Officer. The Contractor shall provide and maintain, at his/her expense, the necessary service lines from existing Government outlets to the site of the work. Utilities specified above will be furnished at no cost to the Contractor. In the event that the Government is unable to provide the required types of utilities, the Contractor shall, at his/her expense, arrange for the required utilities.

1.7 PROSECUTION OF WORK: Work may be conducted seven days a week (Monday through Sunday) during normal and outside-normal working hours as necessary to meet project milestones. Performance of work on Government holidays is prohibited without prior written authorization from the Officer in Charge, NAVFAC Contracts. A comprehensive work schedule must be submitted and approved by the Government before any work begins.

1.8 CLEAN-UP OF SITE: Shall be performed daily. The Contractor shall remove all debris generated by the work off station. Contractors are not permitted to use Government dumpsters or other Contractor dumpsters for disposal of debris.

1.9 CONTRACTOR LAYDOWN AREA: The Government will designate a laydown area for the Contractor's use for storage of materials, equipment, and a temporary field office if required. This is contingent to the available space. Procedure to request the laydown area; The contractor's request for laydown area shall be submitted to the post award Government POC who will coordinate with PWD Facility management division, a plot plan for the proposed location, utilities required and the dimension are required as indicated by the Government representative. The Contractor shall be responsible for the security of their materials and equipment and for maintaining the area in a clean and organized condition. Upon project completion, the area must be cleared of all contractor materials and restored to its original condition or better.

1.10 DUST CONTROL: The amount of dust resulting from demolition shall be controlled to prevent the spread of dust to occupied portions of the construction site and to avoid creation of a nuisance in the surrounding area. Use of water will not be permitted when it will result in, or create hazardous or objectionable conditions such as ice, flooding and pollution.

1.11 HOT WORK: A hot work permit is required as needed. A permit may be obtained through the Government inspector with 48 hours' prior notice. Hot work in electrical or mechanical room space will require a gas-free test prior to the Government fire inspector granting approval. In accordance with the Government fire inspector's requirements, the Contractor must perform this test daily. The Government fire inspector shall approve the instrument used.

1.12 POST-AWARD SUBMITTALS: Within five (5) calendar days after contract award, the Contractor shall submit the following for Government review:

- Activity Hazard Analysis (AHA) must cover all project phases in accordance with EM 385-1-1. Refer to Attachment 1 for the standard form and paragraph 3.6.2 for detailed safety requirements.
- Mobile Construction Equipment
- Environmental Protection Plan - Detailed plan for Hazardous Material Abatement and Disposal in compliance with local and federal regulations.
- Project Baseline Documentation
- Comprehensive baseline schedule including a Phasing Plan and a detailed Schedule of Values.
- eCMS Personnel List- A list of designated personnel requiring access to the Electronic Construction Management System (eCMS).

1.12B PRE-CONSTRUCTION SUBMITTALS: Prior to the commencement of any construction activity, the Contractor shall submit the following technical documentation:

Certified Shop Drawings:

The Contractor shall provide comprehensive shop drawings prepared and sealed by a registered Professional Engineer (PE). These drawings must include, but are not limited to:

- Piping dimensions and slopes.
- Structural anchors and expansion loop details.
- Locations of shut-off valves, check valves, and strainers.
- Drip legs, pressure gauges, and pressure regulators.
- Condensate pumps and steam traps.

- Precise dimensions and elevations relative to the finished grade.

1.12C SUBMITTAL REVIEW & APPROVAL: All submittals must be reviewed and formally acknowledged by the Contracting Officer's Representative (COR), NAVFAC Contracts, or a designated Government representative. No onsite work shall commence until these submittals have been accepted in writing.

1.13 SITE VISIT: Contact the Government Contract Specialist to arrange a site visit if one was not already scheduled. Contractor shall verify all conditions, dimensions and methods at site.

1.14 LIST OF ATTACHMENTS:

- Attachment 1: Activity Hazard Analysis.
- Attachment 2: Mobile Construction Equipment
- Attachment 3: Site map
- Attachment 4: Lift Plan
- Attachment 5: Liquidated Damages
- Attachment 6: Drawings
- Attachment 7: NSA-P Final Asbestos survey

1.15 CONTRACTOR'S PRODUCTION REPORT: The Contractor is required to submit a "Contractor Production Report" on the form furnished by the Government Quality Assurance Representative for this purpose. The form shall be completed daily and be provided to the Government Quality Assurance Representative, or delivered to the Office of NAVFAC Contracts, by 10:00 AM the following day.

1.16 SECURED WORK AREAS: The work site will be made accessible to the contractor through coordination with Government POC. (Base access requirements see section 3.13.)

1.17 INSPECTION OF WORK: Contractor shall inspect all work in accordance with FAR 52.246-12 "Inspection of Construction."

1.18 CONTRACTOR REQUIREMENTS FOR LIFT OPERATIONS: Contractor shall comply with the requirements specified in Attachment 4: Lift Plan for all work performed with cranes or other machines used to lift equipment.

1.19 Ceiling Modifications: The Contractor shall account for the removal and re-installation of the existing suspended ceiling, limiting the replacement of the T-grid and panels to no more than 30%.

1.20 Property Protection: The Contractor shall protect all existing furniture and Government property. In the event of damage, the Contractor is responsible for replacing the items in kind.

1.21 Lockout/Tagout (LOTO): The Contractor shall apply, monitor, and remove (upon completion) proper LOTO devices in accordance with EM 385-1-1. All LOTO control activities and work coordination must be verified and synchronized with the designated Government QAR and Construction Supervisor.

SECTION 2: DETAILED DESCRIPTION

2.1 General: The Contractor shall provide all labor, material, tools, equipment, supplies, and supervision to perform the following work. All work shall be performed in accordance with the U.S. Army Corps of Engineers Safety and Health Requirements Manual, EM 385-1-1. The Contractor shall apply, monitor, and remove (upon completion of work) proper lockout/tagout (LOTO) devices in accordance with EM 385-1-1. The Contractor must coordinate all LOTO control activities with the Government Quality Assurance Representative or other designated Government representative. The Contractor shall independently verify all quantities and existing field conditions. All work must be coordinated with the designated Government Construction Supervisor.

2.2 Project Scope Overview: The objective of this project is to execute a complete, one-for-one direct replacement of the condensate return infrastructure in Building 4. The work is divided into two distinct phases with separate completion deadlines. Phase 1 will consist of replacing the Main Condensate Return with a deadline of 1 November 2026 (See Section 2.5 for details). Phase 2 will consist of replacing the remaining secondary condensate lines with a deadline of 1 April 2027 (See Section 2.6 for details). The Contractor is responsible for identifying each line, the devices they feed, and verifying if they are currently active. If lines are found to be inactive or condemned, they do not require replacement but must be completely removed and properly disposed of.

2.3 Execution Approach: The Government is providing the end-state requirements for both phases. The Contractor shall propose a specific, phased work plan, schedule, material handling, and safety procedures required to accomplish this replacement by the established deadlines for Phase 1 and Phase 2.

2.4 Existing Conditions: The current condensate return lines require replacement due to lifecycle degradation. The new installations must match the existing equipment's routing, capacity, pressure ratings, and material specifications (one-for-one swap) unless modernization is mandated by current safety or building codes. To ensure continuous heating capability for the base, the Government **requires** the Contractor to fully install the new condensate main prior to demolishing the existing main, as this line serves as the primary return for the entire base.

2.5 Phase 1 Main Condensate Return Line: The Contractor shall safely install and replace the primary condensate main return line associated with the high-pressure steam system. This includes all degraded fittings, valves, and insulation along the main run. The approximate total length is 710 Linear Feet (LF). The main consists of 5" steel butt-welded pipe running east-west in the overhead of Building 4. The main then branches and reduces to 3" pipe running north-south in the overhead of Building 4. *(Reference Att6_drawings for the layout of the existing condensate main Note: Drawings and information provided are to be used as a reference and the information received shall be verified by the contractor.)*

2.6 Phase 2 Secondary Lines: The Contractor shall safely isolate, remove, and replace IN KIND all secondary condensate branch lines routed from the heating devices throughout Building 4 to the main condensate and pump return lines. This includes tying into the newly installed Phase 1 main and replacing all components and devices that make up the condensate returns. *(Reference Att6_drawings for the layout of the existing condensate main Note: Drawings and information provided are to be used as a reference and the information received shall be verified by the contractor.)*

2.7 Installation Standard (Both Phases): Furnish and install new piping. Materials, dimensions, and pressure ratings must be an exact functional equivalent to the existing system. All welding and pipefitting must comply with applicable high-pressure steam codes (e.g., ASME B31.1 Power Piping).

2.8 Testing & Restoration (Both Phases): Conduct pressure testing, non-destructive examination (NDE) of welds, and operational testing per phase. Install new thermal insulation matching or exceeding existing specifications, and restore the work site to its original condition prior to each respective phase deadline.

2.9 Deliverables and Schedule:

- **Phased Project Execution Plan (PEP):** A detailed narrative of how the Contractor will execute the one-for-one swaps for Phase 1 and Phase 2, including phased isolation plans and required steam outages for Building 4. Submitted with bid/proposal.
- **Integrated Master Schedule:** A Gantt chart or detailed timeline showing all milestones from mobilization to final testing, clearly delineating Phase 1 and Phase 2 critical paths to prove both deadlines will be met. Submitted with bid/proposal.
- **Material Submittals:** Cut sheets and specifications for piping, valves, fittings, and insulation to verify they meet the "one-for-one" equivalent requirement for both main and secondary lines. Due prior to material procurement.
- **Phase 1 & 2 Final Test Reports:** Documentation of pressure tests, weld inspections, and commissioning, submitted separately upon the completion of each respective phase.

2.10 Environmental Remediation (Asbestos): The Contractor shall execute all work in accordance with the U.S. Army Corps of Engineers Safety and Health Requirements Manual, EM 385-1-1, and applicable City of Philadelphia regulations.

The Contractor shall remove all existing insulation currently on the condensate lines within Building 4. The approximate length of Asbestos Containing Material (ACM) pipe insulation to be removed is 1,280 LF as documented in the attached A.I.R. In addition, there are approximately 30 ACM pipe fittings and approximately 200 LF of ACM remaining in place around the pipe hangers that shall be removed whether on the steam or condensate line. All asbestos pipe insulation is to be removed. (*See Att7_NSA-P Final Asbestos Survey Report.*)

Note: If the abatement area cannot be fully secured from unauthorized personnel, the Contractor must implement the following measures:

- The Contractor shall install removable containment wall(s) built with ¾" plywood covered in heavy-duty polyethylene plastic to enclose the working area and prevent unauthorized entry.
- The Contractor shall install a fully functional locking door with a viewing window into the containment wall and shall include a 3-stage decontamination area.
- The containment walls shall be securely anchored to the floor and adjacent walls, engineered to withstand at least 100 lbs. of lateral pressure. (Any damage to Government property caused by the Contractor during wall placement must be fully repaired by the specified contract completion date).
- The Contractor shall establish a negative pressure ventilation system to maintain negative air pressure within the work area, preventing airborne asbestos fibers from escaping.
- The Contractor shall submit an Asbestos Abatement Plan, which must be formally accepted by the Government prior to the start of any abatement work.
- The Contractor shall provide proof of Asbestos Renovation Licensing for all personnel onsite, in accordance with all local, state, and federal regulations.
- The Contractor shall provide a bill of lading and all required chain-of-custody paperwork from the licensed disposal company accepting the hazardous material.

SECTION 3: ADMINISTRATIVE AND SAFETY REQUIREMENTS

3.1 Directives: The Contractor and his employees shall comply with all referenced regulations, directives, and instructions. Applicable Department of Defense (DOD), Secretary of the Navy (SECNAV), Chief of Naval Operations (OPNAV), and other directives, instructions, and regulations are available from the Contracting Officer.

3.2 Station Regulations:

- **3.2.1** The Contractor and his employees shall become acquainted with and obey all Government regulations as posted, or as requested by the Contracting Officer.
- **3.2.2** The Contractor shall participate actively in the activity energy conservation program. The Contractor shall comply with the base energy conservation program and shall become familiar with its requirements. The Contractor superintendent shall represent the Contractor's interests at all meetings of the activity's Energy Conservation and Resource Management Committee. Use of high-energy consuming tools or equipment will be approved by the Contracting Officer prior to use.

3.3 Fire Protection: The Contractor and his employees shall know where fire alarms are located and how to turn them on. The Contractor shall handle and store all combustible supplies, materials, waste and trash in a manner that prevents fire or hazards to persons, facilities, and materials. Contractor employees operating critical equipment shall be trained to properly respond during a fire alarm or fire in accordance with activity instructions.

3.4 Environmental Protection: The Contractor shall comply with all federal, state and local environmental protection laws and the regulations and standards. The Contractor shall coordinate all environmental protection matters with the Contracting Officer. The Activity Environmental Protection Coordinator or other authorized officials may inspect any of the facilities operated or maintained by the Contractor at any time and without prior notice. If a regulatory agency assesses a monetary fine against the Government for violations resulting from Contractor actions, the Contractor shall reimburse the Government for the amount of the fine and related costs. The Contractor shall clean up any oil or chemical spills resulting from his operations at his own expense. The Contractor shall not create a nuisance or hazard to the health of military or civilian personnel.

3.5 Disposal:

- **3.5.1** Debris, rubbish, non-hazardous waste and non-usable material resulting from the work under this contract shall be disposed of by the Contractor at his expense off Government property, unless otherwise directed. In either case, the Contractor must dispose of all hazardous waste in accordance with all applicable environmental law, including but not limited to, the Resource Conservation and Recovery Act and its associated state and local regulations. Prior to disposal of any hazardous waste, the Contractor shall obtain approval from the Contracting Officer.
- **3.5.2** Segregate and recycle all debris generated by the work and remove off station to a licensed facility. Debris shall be removed and transported in such a manner that prevents spillage on streets or adjacent areas. Local regulations regarding hauling and disposal shall apply.
- **3.5.3** Submit a report with invoice that includes the following:
- Amount (by weight) and type of waste materials disposed of in a landfill or incinerator. Provide destination and the tip fee per ton.

- Amount (by weight) and type of materials salvaged for sale, salvaged for reuse, and recycled. Provide destination and revenue generated for each material.

3.6 Safety Requirements and Reports:

- **3.6.1** All work shall be conducted in a safe manner and shall comply with all requirements of the U. S. Army Corps of Engineers Safety and Health Requirements Manual, EM-385-1-1. The Contractor shall be responsible for instructing his employees in appropriate safety measures and shall not permit them to place machines and other equipment in traffic lanes or other locations in such a manner as to create safety hazards. The Contractor shall employ a competent person as defined in EM-385-1-1 to function as the Site Safety and Health Officer (SSHO). The following paragraphs denote minimum safety requirements. Contractor shall consult EM-385-1-1 for additional information or any safety issues not discussed in this specification.
- **3.6.2** Personal Protective Equipment Minimum Requirements:
 - Head Protection: All persons working in or visiting hard-hat areas shall be provided with and required to wear Type I or Type II, Class G meeting the requirements of ANSI Z89.1. Hardhat areas are those areas with potential hazard of head injury.
 - Clothing: Employees shall wear clothing suitable for the weather and work conditions: the minimum for construction sites shall be short sleeve shirt, long pants (excessively long or baggy pants are prohibited).
 - Protective Footwear: Employees shall wear safety-toed boots meeting ANSI Z41 while working on construction sites.
 - Eye and Face Protection: All eye and face protection shall meet the requirements of ANSI/ASSE Z87.1, employees shall also use eye side protection.
 - High visibility vests will be worn when working around construction equipment or when working on highways.
- **3.6.3** Display of Safety Information: Within one calendar day after commencement of work, erect a safety bulletin board at the job site. The following information shall be displayed on the safety bulletin board in clear view of the on-site construction personnel, maintained current, and protected against the elements and unauthorized removal.
 - Map denoting the route to the nearest emergency care facility.
 - Emergency phone numbers.
 - Copy of AHA's.
 - OSHA 300A form.
- **3.6.4** Emergency Medical Treatment: Contractor shall arrange for their own emergency medical treatment. The Government has no responsibility to provide emergency medical treatment.
- **3.6.5** Use of Hand and Power Tools: Hand and power tools shall be of a manufacturer listed by a nationally recognized testing laboratory for the specific application for which they are to be used. Use, inspection and maintenance:
 - Hand and power tools shall be used, inspected, and maintained in accordance with the manufacturers' instructions and recommendations and shall be used only for the purpose for which designed.
 - Hand and power tools shall be inspected, tested, and determined to be in safe operating condition before use. Continued periodic inspections shall be made to assure safe operating condition and proper maintenance.

- Hand and power tools shall be in good repair and with all required safety devices installed and properly adjusted. Tools having defects that will impair their strength or render them unsafe shall be removed from service.
- Loose and frayed clothing, loose long hair and dangling jewelry (including dangling earrings, chains and wristwatches) shall not be worn while working with any power tools.
- Guarding – Power tools designed to accommodate guards shall be equipped with such guards:
- All guards must be functional.
- Reciprocating, rotating, and moving parts of equipment shall be guarded if exposed to contact by employees or otherwise create a hazard.
- **3.6.6 Portable Extension Cords:** Portable extension cords shall be sized in accordance with manufacturer ratings for the tool to be used and shall be protected from damage. All damaged extension cords shall be immediately removed from service. Portable extension cords shall meet the requirements of NFPA 70.
- **3.6.7 Ladders:** All portable ladders shall be of sufficient length and shall be placed so that workers will not stretch or assume a hazardous position. The top or top step of a stepladder shall not be used as a step unless it has been designed to be so used by the manufacturer. Ladders may be used as work platforms only when use of small hand tools or handling of light material is involved.
- **3.6.8 Lockout/Tag Out:** Coordinate all control activities with the Designated Government Representative. Apply, monitor and remove proper lockout and tag out devices.
- **3.6.9 Sanitation Requirements:** Provide drinking water and toilets as needed for construction personnel.
- **3.6.10 Fire Protection:** Provide two ABC fire extinguishers at the work site to guard against potential fires.
- **3.6.11 Fuel-Powered Tools:** When fuel-powered tools are used, they will not be fueled while running, while hot, or near an open flame.
- **3.6.12 Machinery and Mobile Equipment:** The Contractor shall complete an equipment checklist for any construction equipment (backhoes, lift trucks, bobcats) that will be used on site.
- **3.6.13 Excavation:** All digging requires the Contractor to contact the PaOneCall System at 1-800-242-1776 before digging.
- **3.6.14 Confined Space:** For Confined Space areas follow procedures outlined in Section 34 of EM-385-1-1.

3.7 Activity Hazard Analysis: The principle purpose of an Activity Hazard Analysis (AHA) is to reduce the overall risk of the hazards associated with construction work. An AHA will be developed by the Contractor for every operation involving a type of work presenting hazards not experienced in previous project operations or where a new work crew or subcontractor is to perform work. The analysis must identify and evaluate hazards and outline the proposed methods and techniques for the safe completion of each phase of work. At a minimum, define activity being performed (can use the Definable Features of Work). A Definable Feature of Work (DFOW) is a task, which is separate and distinct from other tasks, has the same control requirements and work crews, sequence of work, specific safety and health hazards anticipated (slip or trips, cuts, dust or chips in eyes), control measures (to include personal protective equipment) to eliminate or reduce each hazard to acceptable levels, equipment to be used (hand tools, backhoe), inspection requirements (list the inspection requirements for the activity to ensure the controls are working, and equipment is inspected to ensure proper operation), training requirements for all

involved (any unique training required to make the established controls work) and the competent person in charge of that phase of work. The AHA shall be continuously reviewed and, when appropriate, modified to address changing site conditions or operations. The analysis should be used during daily inspections to ensure the implementation and effectiveness of the activity's safety and health controls. Activity Hazard Analysis shall be updated as necessary to provide an effective response to changing work conditions and activities.

3.8 Accident Reports and Notifications:

- **3.8.1 Accident Reports:** For recordable injuries and illnesses, and property damage accidents resulting in a least \$2,000 in damages, the prime Contractor shall conduct an accident investigation to establish the root cause of the accident, complete the Navy Contractor Significant Incident Report (CSIR) and provide the report to the Contracting Officer within five calendar days of the accident. The Contracting Officer will provide copies of any required or special forms.
- **3.8.2 Accident Notification:** Notify the Contracting Officer as soon as practical, but not later than four hours after any accident meeting the definition of recordable injuries or illnesses or high visibility accidents, property damage equal to or greater than \$2,000. Information shall include Contractor name, contract title, type of contract, name of activity, installation or location where accident occurred, date and time of accident, names of personnel injured, extent of property damage (if any), extent of injury (if known) and brief description of accident (to include type of construction equipment used, PPE used, etc.). Preserve the conditions and evidence on the accident site until the Government investigation team arrives on site and Government investigation is conducted.
- **3.8.3 Definition of a Recordable Injury or Illness:** Any work related injury or illness that results in:
 - Death, regardless of the time between the injury and death, or the length of the illness;
 - Days away from work;
 - Restricted work;
 - Transfer to another job;
 - Medical treatment beyond first aid;
 - Loss of consciousness;
 - A significant injury or illness diagnosed by a physician or other licensed health care professional, even if it did not result in a. through f. listed above.

3.9 Monthly Exposure Report: This report is a compilation of employee-hours worked each month for all site workers, both prime and subcontractors, and is recorded daily on the Contractor Production Report.

3.10 The Contractor's workspace may be inspected periodically for OSHA and Navy violations. Abatement of violations will be the responsibility of the Contractor and/or the Government as determined by the Contracting Officer. The Contractor shall provide assistance to the Safety Office escort and the federal or state OSHA inspector if a complaint is filed. Any fines levied on the Contractor by federal or state OSHA offices due to safety/health violations shall be paid promptly.

3.11 If the Contractor fails or refuses to promptly comply with safety requirements, the Contracting Officer may issue an order stopping all or part of the work until satisfactory corrective action has been taken. No part of the time lost due to any such stop order shall be made the subject of claim for extension of time or for excess costs or damages to the Contractor.

3.12 The Safety Office will investigate all complaints of unsafe or unhealthful working conditions received from Contractor's employees, federal civilian employees, or military personnel. The Safety Office will notify the Contracting Officer of the results of such investigations.

3.13 Passes and Badges: All Contractor employees shall obtain the required employee and vehicle passes. The Contractor shall, prior to the start of the contract, submit to the Contracting Officer an estimate of the number of personnel expected to be utilized at any one time on the contract. The Government will issue badges without charge. Each employee shall wear the Government issued badge over the front of the outer clothing. When an employee leaves the Contractor's service, the employee's pass and badge shall be returned within three calendar days. Passes and badges issued to Contractor employees shall not negate the requirement for employee identification required in the "IDENTIFICATION OF CONTRACTOR EMPLOYEES" paragraph.

3.14 Identification of Contractor Employees:

- **3.14.1** The Contractor shall provide to the Contracting Officer the name or names of the responsible supervisory person or persons authorized to act for the Contractor.
- **3.14.2** The Contractor shall furnish sufficient personnel to perform all work specified within the contract.
- **3.14.3** Contractor employees shall conduct themselves in a proper, efficient, courteous and businesslike manner.
- **3.14.4** The Contractor shall remove from the site any individual whose continued employment is deemed by the Contracting Officer to be contrary to the public interest or inconsistent with the best interests of National Security.
- **3.14.5** All Contractor/subcontractor employees working under this contract shall be identified by a distinctive nameplate, emblem, or patch attached in a prominent place on an outer garment. Employee identification shall not be substituted for station required passes or badges.

3.15 Identification of Contractor Vehicles: The company name shall be displayed on each of the Contractor's vehicles in a manner and size that is clearly visible. All vehicles shall display a valid state license plate and safety inspection sticker, if applicable, and shall be maintained in good repair.

3.16 Permits: The Contractor shall, without additional expense to the Government, obtain all appointments, licenses, and permits required for the prosecution of the work. The Contractor shall comply with all applicable federal, state, and local laws. Evidence of such permits and licenses shall be provided to the Contracting Officer before work commences.

3.17 Proof of Citizenship: No employee or representative of the Contractor will be admitted to the site of work unless satisfactory proof of citizenship is furnished, or, if an alien, legal residency within the United States is confirmed.