

ATTACHMENT J-0200000-01
DEFINITIONS AND ACRONYMS

Definition	Description
Assessment	A general term referring to either a survey or inspection of a facility to determine condition.
Asset	A general term used to refer to an item, such as a component, system, building or facility, which is managed by an automated data management program.
Business Management System (BMS)	A web-based tool that provides a systematic method for the management of business processes, common practices, and process quality improvements that produce and support the most efficient and effective delivery of NAVFAC's products and services.
Competent Person	A person who has the professional experience and training necessary to identify existing and predictable hazards at a work or service environment, and who has the authority to take prompt and corrective action to eliminate or remove dangers from the environment. One who can identify existing and predictable hazards in the working environment or working conditions that are dangerous to personnel and who has authorization to take prompt corrective measures to eliminate them.
Component Inventory Management Unit (CIMU)	An organization of like-kind real property into manageable maintenance units. CIMU is a building component, group of components or component assemblies, serving a specific purpose in a facility that can be expected to follow a common and predictable lifecycle behavior. This class of non-equipment will include items such as exterior walls, exterior windows, interior finish, and roofs. This class of equipment will include items such as fan coil units, air handling units, lighting, and water closets. CIMUs can include one or more items of installed equipment typically subject to routine scheduled maintenance.
Confined Work Space	A space that is large enough and so configured that a person may bodily enter a space (such as in tanks, vessels, silos, storage bins, hoppers, vaults, pits, and like spaces where there is limited means of entry) and is hindered or restricted from escaping during an emergency.
Contracting Officer (KO)	That individual with the authority to enter into, administer, and/or terminate contracts and make related determinations and findings. The term includes certain authorized representatives of the Contracting Officer acting within the limits of their authority as delegated by the Contracting Officer.
Contracting Officer's Representative (COR)	The individual appointed by the KO responsible for monitoring the Contractor's technical compliance and progress, relative to assigned contract(s)/orders(s), based on the contract requirements specified in the PWS and in accordance with the PAP. The COR performs a variety of contract administration duties that includes oversight of PA, documenting and rating Contractor performance, reviewing invoices, and acceptance of work. Assignment as a COR is a collateral duty typically performed by the FSCM or SPAR.
Contractor	That entity or its representative responsible for the delivery of the services or materials specified in this contract, as designated by contract award. The term Contractor as used herein refers to both the prime Contractor and any subcontractors. The prime Contractor shall insure that subcontractors comply with the provision of this contract.
Contractor Representative	That individual appointed by the Contractor, either orally or in writing, who has been assigned responsibility for executing the requirements of this contract.
Direct Material Costs	The actual vendor invoice charges for materials used for performance of work under this contract. Direct material costs shall include transportation charges when such charges are included on the invoice by the vendor, as well as any discounts allowed for prompt payment and discounts or rebates for core value or salvage value that accrue to the Contractor. When questions arise concerning the cost of materials, material costs will be based on the lowest of quotes provided by the Contractor from at least three different commercial vendors for the direct material cost. The Government retains the right to obtain additional quotes in questionable situations. The lowest price will be used.

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Electronic Operation And Maintenance And Support Information (eOMSI)	A set of consultant-prepared data and document files that contain detailed, as-built technical information that describes the efficient, economical and safe operation, maintenance and repair of a facility, plant, equipment or system throughout its life cycle. Generally it is prepared during construction and submitted upon completion of a new facility or major facility upgrade. eOMSI's typically include asset information, staffing and budgeting information, supply support including critical spare parts, operating procedures, troubleshooting and diagnostic guides, extended warranty data, maintenance task frequencies and documentation, technical data, repair procedures and manufacturer's product data. eOMSI data and document files are provided in electronic formats.
Equipment	Tangible asset that is functionally complete for its intended purpose, durable, and non-expendable.
Facility	A building or structure designed and created to serve a particular function.
Fixed Burden Rate (FBR)	<p>The additional costs (expressed in percent of direct material cost) for ordering, handling, and stockpiling materials and repair parts. For example, if the offeror's Fixed Burden Rate for materials in the Base Period is 10% then:</p> $\$100,000.00 + (\$100,000.00 \times 10\%) = \$110,000.00$ <p>The Government will compensate the Contractor for the required parts and materials and not the total amount shown in Schedule of Indefinite Delivery Indefinite Quantity Work.</p>
Frequency Of Service	<p>Annual (A). Services performed once during each 12-month period of the contract at intervals of 335 to 395 days.</p> <p>Biennial (B). Services performed once during each 24-month period of the contract at intervals of 670 to 790 days.</p> <p>Daily (D5). Services performed once each calendar day, Monday through Friday, including holidays unless otherwise noted.</p> <p>Daily (D7). Services performed once each calendar day, seven days per week, including weekends and holidays.</p> <p>Monthly (M). Services performed 12 times during each 12-month period of the contract at intervals of 28 to 31 calendar days.</p> <p>Quarterly (Q). Services performed four times during each 12-month period of the contract at intervals of 80 to 100 calendar days.</p> <p>Semiannual (SA). Services performed twice during each 12-month period of the contract at intervals of 160 to 200 calendar days.</p> <p>Semimonthly (SM). Services performed 24 times during each 12-month period of the contract at intervals of 14 to 16 calendar days.</p> <p>Three times weekly (3W). Services performed three times a week, such as Monday, Wednesday, and Friday.</p> <p>Twice weekly (2W). Services performed twice a week, such as Monday and Thursday or Tuesday and Friday.</p> <p>Weekly (W). Services performed 52 times during each 12-month period of the contract at intervals of six to eight calendar days.</p>
Government Furnished Property (GFP)	Property in the possession of, or directly acquired by, the Government and subsequently furnished to the contractor for performance of a contract. Government furnished property includes, but is not limited to, spares and property furnished for repairs, maintenance, overhaul, or modification. Government furnished property also includes contractor acquired property if the contractor acquired property is a deliverable under a cost contract when accepted by the Government for continued use under the contract.
Infrastructure Condition Assessment Program (ICAP)	A Navy automated data management program that utilizes historical asset lifecycle data and a structured assessment process to evaluate the condition facilities and their components.
Inspection	A rigorous, detailed assessment of the condition of a facility performed to generate a fundable scope and cost estimate for prioritization and funding of maintenance and repair.

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Job or Work Order	An authorization for work that requires planning and estimating and has an individual line of accounting for financial and performance evaluation.
Load Handling Equipment	A term used to describe cranes, hoists and all other hoisting equipment (hoisting equipment means equipment, including crane, derricks, hoists and power operated equipment used WITH RIGGING to raise, lower and/or horizontally move a load.
Maintenance And Repair	The preservation or restoration of a piece of equipment, system, or facility to such condition that it may be effectively used for its designated purposes. Maintenance/repair may be adjustment, overhaul, reprocessing, or replacement of constituent parts or materials that are missing or have deteriorated by action of the elements or usage, or replacement of the entire unit or system if beyond economical repair.
NAVFAC MAXIMO	A specially configured software version of MAXIMO®, a commercially available computerized maintenance management system (CMMS), adopted by NAVFAC for enterprise facility asset data management. The terms “MAXIMO”, “NAVFAC MAXIMO” or “Government’s MAXIMO” shall be used interchangeably in the document.
Performance Assessment	A method used by the Government to provide some measure of control over the quality of purchased goods and services received.
Performance Assessment Representative (PAR)	The individual(s) assigned as a Technical Point of Contact (TPOC) / Subject Matter Expert (SME) to the COR to perform duties as the on-site representative who assesses Contractor performance. The PAR periodically observes Contractor performance, reviews delivered services, reviews quality management corrective actions, periodically assesses and documents Contractor performance on PAWs and the MPAS, and communicates findings as necessary with the Contractor, SPAR, and COR.
Pre-Expended Bin Materials And Supplies	The minor materials and supplies that are incidental to the job, for which the total direct cost of any one material line item shown on the material estimate is \$10.00 or less. Examples of pre-expended bin materials and supplies include, but are not limited to, solder, lead, flux, electrical connectors, electrical tape, fuses, nails, screws, bolts, nuts, washers, spacers, masking tape, sand paper, solvent, cleaners, lubricants, grease, oil, rags, mops, glue, epoxy, spackling compound, joint tape, plumbers tape and compound, clips, welding rods, and touch up paint.
Property Administrator	An authorized representative of the Contracting Officer who is responsible for administering contract property requirements, terms and conditions of the contract
Property Management Program	A Government program established for the purpose of reviewing and approving the Contractor’s Property Management Plan and System through performance of a system analysis whenever government property is in the possession of the Contractor.
Quality Assurance (QA)	The planned and systematic activities implemented in a quality system so that quality requirements for a product or service will be fulfilled.
Quality Control (QC)	The observation techniques and activities used to fulfill requirements for quality.
R. S. Means	A data collection and organization system developed by R. S. Means Company which can be used to prepare accurate, dependable construction estimates and budgets in a variety of ways. The Contractor shall use the latest edition. Material prices are based on a national average and computed labor costs are based on a 30-city national average. An estimate prepared using this data is called a "Means estimate"; data may simply be referred to as "Means".
Real Property Inventory Equipment (RPIE)	A Government owned or leased individual pieces of equipment, apparatus, or fixture that are essential to the function of the real property (i.e. plumbing, electrical, heating, cooling and elevators). It is physically attached to, integrated into, and built in or on the property. Individual RPIE’s can be combined to make a CIMU to facilitate facilities management. An individual RPIE can also be a CIMU if the equipment is complex enough to require its own management planning.
Response Time	The time allowed the Contractor after initial notification of a work requirement to be physically on the premises at the work site with appropriate personnel, tools, equipment, and materials, ready to perform the work required.

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Unit Priced Labor (UPL) Hour	The unit price bid by the Contractor to perform one hour of work-in-place. With the exception of direct material and construction equipment costs, the unit price includes all indirect and direct costs associated with performing work. The price includes the Contractor's hourly composite trade wage, adjusted to allow for workforce productivity; costs for pre-expended bin materials, union agreements, crew sizes, hand tools, payroll burdens and fringes, overtime, job (field) overhead (including clerical support, supervision, inspection, fees, taxes, licenses, permits, and insurance), general and administrative (home office) overhead, and profit. Additionally, time for job preparation, safety standby personnel, and similar indirect labor elements are included.

"REGISTER OF WAGE DETERMINATIONS UNDER		U.S. DEPARTMENT OF LABOR
THE SERVICE CONTRACT ACT		EMPLOYMENT STANDARDS ADMINISTRATION
By direction of the Secretary of Labor		WAGE AND HOUR DIVISION
		WASHINGTON D.C. 20210
		Wage Determination No.: 2015-4389
Daniel W. Simms	Division of	Revision No.: 23
Director	Wage Determinations	Date Of Last Revision: 12/27/2022

Note: Contracts subject to the Service Contract Act are generally required to pay at least the applicable minimum wage rate required under Executive Order 14026 or Executive Order 13658.

If the contract is entered into on or after January 30, 2022, or the contract is renewed or extended (e.g., an option is exercised) on or after January 30, 2022: 	Executive Order 14026 generally applies to the contract. The contractor must pay all covered workers at least \$16.20 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in 2023.
If the contract was awarded on or between January 1, 2015 and January 29, 2022, and the contract is not renewed or extended on or after January 30, 2022: 	Executive Order 13658 generally applies to the contract. The contractor must pay all covered workers at least \$12.15 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in 2023.

The applicable Executive Order minimum wage rate will be adjusted annually. Additional information on contractor requirements and worker protections under the Executive Orders is available at www.dol.gov/whd/govcontracts.

State: North Carolina

Area: North Carolina County of Onslow

****Fringe Benefits Required Follow the Occupational Listing****

OCCUPATION CODE - TITLE	FOOTNOTE	RATE
01000 - Administrative Support And Clerical Occupations		
01011 - Accounting Clerk I		15.29***
01012 - Accounting Clerk II		17.16
01013 - Accounting Clerk III		19.20
01020 - Administrative Assistant		28.40
01035 - Court Reporter		19.19
01041 - Customer Service Representative I		13.73***
01042 - Customer Service Representative II		14.98***
01043 - Customer Service Representative III		16.81
01051 - Data Entry Operator I		15.27***
01052 - Data Entry Operator II		16.66
01060 - Dispatcher, Motor Vehicle		17.19
01070 - Document Preparation Clerk		15.28***
01090 - Duplicating Machine Operator		15.28***
01111 - General Clerk I		13.16***

01112 - General Clerk II	14.36***
01113 - General Clerk III	16.12***
01120 - Housing Referral Assistant	21.39
01141 - Messenger Courier	12.46***
01191 - Order Clerk I	14.01***
01192 - Order Clerk II	15.28***
01261 - Personnel Assistant (Employment) I	16.52
01262 - Personnel Assistant (Employment) II	18.49
01263 - Personnel Assistant (Employment) III	20.60
01270 - Production Control Clerk	20.71
01290 - Rental Clerk	13.73***
01300 - Scheduler, Maintenance	17.15
01311 - Secretary I	17.15
01312 - Secretary II	19.19
01313 - Secretary III	21.39
01320 - Service Order Dispatcher	15.13***
01410 - Supply Technician	28.40
01420 - Survey Worker	17.37
01460 - Switchboard Operator/Receptionist	13.02***
01531 - Travel Clerk I	14.18***
01532 - Travel Clerk II	15.16***
01533 - Travel Clerk III	16.19***
01611 - Word Processor I	15.28***
01612 - Word Processor II	17.15
01613 - Word Processor III	19.19
05000 - Automotive Service Occupations	
05005 - Automobile Body Repairer, Fiberglass	21.24
05010 - Automotive Electrician	19.33
05040 - Automotive Glass Installer	17.76
05070 - Automotive Worker	17.76
05110 - Mobile Equipment Servicer	15.82***
05130 - Motor Equipment Metal Mechanic	19.71
05160 - Motor Equipment Metal Worker	17.76
05190 - Motor Vehicle Mechanic	19.71
05220 - Motor Vehicle Mechanic Helper	14.83***
05250 - Motor Vehicle Upholstery Worker	16.21
05280 - Motor Vehicle Wrecker	17.76
05310 - Painter, Automotive	18.99
05340 - Radiator Repair Specialist	17.76
05370 - Tire Repairer	15.04***
05400 - Transmission Repair Specialist	19.71
07000 - Food Preparation And Service Occupations	
07010 - Baker	13.12***
07041 - Cook I	15.12***
07042 - Cook II	17.41
07070 - Dishwasher	10.19***
07130 - Food Service Worker	10.84***
07210 - Meat Cutter	19.02
07260 - Waiter/Waitress	9.32***
09000 - Furniture Maintenance And Repair Occupations	
09010 - Electrostatic Spray Painter	23.03
09040 - Furniture Handler	13.82***
09080 - Furniture Refinisher	23.03
09090 - Furniture Refinisher Helper	16.98
09110 - Furniture Repairer, Minor	20.17
09130 - Upholsterer	23.03
11000 - General Services And Support Occupations	
11030 - Cleaner, Vehicles	10.99***
11060 - Elevator Operator	11.43***
11090 - Gardener	18.57
11122 - Housekeeping Aide	11.43***
11150 - Janitor	11.43***
11210 - Laborer, Grounds Maintenance	13.72***

11240 - Maid or Houseman	10.45***
11260 - Pruner	12.19***
11270 - Tractor Operator	16.85
11330 - Trail Maintenance Worker	13.72***
11360 - Window Cleaner	12.86***
12000 - Health Occupations	
12010 - Ambulance Driver	19.78
12011 - Breath Alcohol Technician	19.78
12012 - Certified Occupational Therapist Assistant	27.13
12015 - Certified Physical Therapist Assistant	25.50
12020 - Dental Assistant	21.49
12025 - Dental Hygienist	35.45
12030 - EKG Technician	29.97
12035 - Electroneurodiagnostic Technologist	29.97
12040 - Emergency Medical Technician	19.78
12071 - Licensed Practical Nurse I	17.68
12072 - Licensed Practical Nurse II	19.78
12073 - Licensed Practical Nurse III	22.04
12100 - Medical Assistant	14.61***
12130 - Medical Laboratory Technician	22.87
12160 - Medical Record Clerk	19.22
12190 - Medical Record Technician	21.51
12195 - Medical Transcriptionist	17.68
12210 - Nuclear Medicine Technologist	43.46
12221 - Nursing Assistant I	11.97***
12222 - Nursing Assistant II	13.46***
12223 - Nursing Assistant III	14.69***
12224 - Nursing Assistant IV	16.49
12235 - Optical Dispenser	21.58
12236 - Optical Technician	17.68
12250 - Pharmacy Technician	17.03
12280 - Phlebotomist	17.53
12305 - Radiologic Technologist	28.25
12311 - Registered Nurse I	24.84
12312 - Registered Nurse II	30.39
12313 - Registered Nurse II, Specialist	30.39
12314 - Registered Nurse III	36.77
12315 - Registered Nurse III, Anesthetist	36.77
12316 - Registered Nurse IV	44.07
12317 - Scheduler (Drug and Alcohol Testing)	24.50
12320 - Substance Abuse Treatment Counselor	22.09
13000 - Information And Arts Occupations	
13011 - Exhibits Specialist I	20.11
13012 - Exhibits Specialist II	24.90
13013 - Exhibits Specialist III	30.46
13041 - Illustrator I	20.11
13042 - Illustrator II	24.90
13043 - Illustrator III	30.46
13047 - Librarian	27.58
13050 - Library Aide/Clerk	16.01***
13054 - Library Information Technology Systems Administrator	24.90
13058 - Library Technician	20.11
13061 - Media Specialist I	17.97
13062 - Media Specialist II	20.11
13063 - Media Specialist III	22.42
13071 - Photographer I	17.96
13072 - Photographer II	20.11
13073 - Photographer III	24.90
13074 - Photographer IV	30.46
13075 - Photographer V	36.86
13090 - Technical Order Library Clerk	20.11
13110 - Video Teleconference Technician	17.99

14000 - Information Technology Occupations	
14041 - Computer Operator I	16.16***
14042 - Computer Operator II	18.08
14043 - Computer Operator III	20.63
14044 - Computer Operator IV	22.40
14045 - Computer Operator V	24.80
14071 - Computer Programmer I	(see 1) 22.75
14072 - Computer Programmer II	(see 1)
14073 - Computer Programmer III	(see 1)
14074 - Computer Programmer IV	(see 1)
14101 - Computer Systems Analyst I	(see 1)
14102 - Computer Systems Analyst II	(see 1)
14103 - Computer Systems Analyst III	(see 1)
14150 - Peripheral Equipment Operator	16.16***
14160 - Personal Computer Support Technician	22.40
14170 - System Support Specialist	26.81
15000 - Instructional Occupations	
15010 - Aircrew Training Devices Instructor (Non-Rated)	30.93
15020 - Aircrew Training Devices Instructor (Rated)	37.41
15030 - Air Crew Training Devices Instructor (Pilot)	44.85
15050 - Computer Based Training Specialist / Instructor	30.93
15060 - Educational Technologist	32.76
15070 - Flight Instructor (Pilot)	44.85
15080 - Graphic Artist	28.64
15085 - Maintenance Test Pilot, Fixed, Jet/Prop	44.85
15086 - Maintenance Test Pilot, Rotary Wing	44.85
15088 - Non-Maintenance Test/Co-Pilot	44.85
15090 - Technical Instructor	24.56
15095 - Technical Instructor/Course Developer	30.04
15110 - Test Proctor	19.82
15120 - Tutor	19.82
16000 - Laundry, Dry-Cleaning, Pressing And Related Occupations	
16010 - Assembler	9.76***
16030 - Counter Attendant	9.76***
16040 - Dry Cleaner	12.15***
16070 - Finisher, Flatwork, Machine	9.76***
16090 - Presser, Hand	9.76***
16110 - Presser, Machine, Drycleaning	9.76***
16130 - Presser, Machine, Shirts	9.76***
16160 - Presser, Machine, Wearing Apparel, Laundry	9.76***
16190 - Sewing Machine Operator	12.96***
16220 - Tailor	13.79***
16250 - Washer, Machine	10.53***
19000 - Machine Tool Operation And Repair Occupations	
19010 - Machine-Tool Operator (Tool Room)	23.03
19040 - Tool And Die Maker	28.22
21000 - Materials Handling And Packing Occupations	
21020 - Forklift Operator	16.06***
21030 - Material Coordinator	21.48
21040 - Material Expediter	21.48
21050 - Material Handling Laborer	14.09***
21071 - Order Filler	13.17***
21080 - Production Line Worker (Food Processing)	16.06***
21110 - Shipping Packer	16.67
21130 - Shipping/Receiving Clerk	16.67
21140 - Store Worker I	13.37***
21150 - Stock Clerk	19.01
21210 - Tools And Parts Attendant	16.06***
21410 - Warehouse Specialist	16.06***
23000 - Mechanics And Maintenance And Repair Occupations	
23010 - Aerospace Structural Welder	32.02
23019 - Aircraft Logs and Records Technician	25.14
23021 - Aircraft Mechanic I	30.35

23022 - Aircraft Mechanic II	32.02
23023 - Aircraft Mechanic III	33.64
23040 - Aircraft Mechanic Helper	21.17
23050 - Aircraft, Painter	28.71
23060 - Aircraft Servicer	25.14
23070 - Aircraft Survival Flight Equipment Technician	28.71
23080 - Aircraft Worker	26.87
23091 - Aircrew Life Support Equipment (ALSE) Mechanic I	26.87
23092 - Aircrew Life Support Equipment (ALSE) Mechanic II	30.35
23110 - Appliance Mechanic	23.03
23120 - Bicycle Repairer	18.71
23125 - Cable Splicer	25.30
23130 - Carpenter, Maintenance	17.96
23140 - Carpet Layer	21.54
23160 - Electrician, Maintenance	24.13
23181 - Electronics Technician Maintenance I	27.85
23182 - Electronics Technician Maintenance II	29.77
23183 - Electronics Technician Maintenance III	31.47
23260 - Fabric Worker	20.17
23290 - Fire Alarm System Mechanic	24.34
23310 - Fire Extinguisher Repairer	18.71
23311 - Fuel Distribution System Mechanic	24.34
23312 - Fuel Distribution System Operator	18.71
23370 - General Maintenance Worker	17.44
23380 - Ground Support Equipment Mechanic	30.35
23381 - Ground Support Equipment Servicer	25.14
23382 - Ground Support Equipment Worker	26.87
23391 - Gunsmith I	18.71
23392 - Gunsmith II	21.54
23393 - Gunsmith III	24.34
23410 - Heating, Ventilation And Air-Conditioning Mechanic	22.59
23411 - Heating, Ventilation And Air Contidioning Mechanic (Research Facility)	23.83
23430 - Heavy Equipment Mechanic	25.52
23440 - Heavy Equipment Operator	21.50
23460 - Instrument Mechanic	24.34
23465 - Laboratory/Shelter Mechanic	23.03
23470 - Laborer	14.09***
23510 - Locksmith	23.03
23530 - Machinery Maintenance Mechanic	25.98
23550 - Machinist, Maintenance	22.71
23580 - Maintenance Trades Helper	14.67***
23591 - Metrology Technician I	24.34
23592 - Metrology Technician II	25.68
23593 - Metrology Technician III	26.98
23640 - Millwright	24.34
23710 - Office Appliance Repairer	22.16
23760 - Painter, Maintenance	20.57
23790 - Pipefitter, Maintenance	24.20
23810 - Plumber, Maintenance	22.89
23820 - Pneudraulic Systems Mechanic	24.34
23850 - Rigger	24.34
23870 - Scale Mechanic	21.54
23890 - Sheet-Metal Worker, Maintenance	23.16
23910 - Small Engine Mechanic	21.54
23931 - Telecommunications Mechanic I	30.18
23932 - Telecommunications Mechanic II	31.84
23950 - Telephone Lineman	26.42
23960 - Welder, Combination, Maintenance	22.26
23965 - Well Driller	24.34

23970 - Woodcraft Worker	24.34
23980 - Woodworker	18.71
24000 - Personal Needs Occupations	
24550 - Case Manager	18.96
24570 - Child Care Attendant	11.68***
24580 - Child Care Center Clerk	14.94***
24610 - Chore Aide	10.69***
24620 - Family Readiness And Support Services Coordinator	17.01
24630 - Homemaker	17.01
25000 - Plant And System Operations Occupations	
25010 - Boiler Tender	23.46
25040 - Sewage Plant Operator	23.98
25070 - Stationary Engineer	23.46
25190 - Ventilation Equipment Tender	16.36
25210 - Water Treatment Plant Operator	23.98
27000 - Protective Service Occupations	
27004 - Alarm Monitor	17.06
27007 - Baggage Inspector	14.77***
27008 - Corrections Officer	19.29
27010 - Court Security Officer	20.04
27030 - Detection Dog Handler	17.06
27040 - Detention Officer	19.29
27070 - Firefighter	21.66
27101 - Guard I	14.77***
27102 - Guard II	17.06
27131 - Police Officer I	22.04
27132 - Police Officer II	24.50
28000 - Recreation Occupations	
28041 - Carnival Equipment Operator	14.30***
28042 - Carnival Equipment Repairer	15.75***
28043 - Carnival Worker	10.34***
28210 - Gate Attendant/Gate Tender	17.72
28310 - Lifeguard	15.79***
28350 - Park Attendant (Aide)	19.83
28510 - Recreation Aide/Health Facility Attendant	14.47***
28515 - Recreation Specialist	24.56
28630 - Sports Official	15.79***
28690 - Swimming Pool Operator	20.83
29000 - Stevedoring/Longshoremen Occupational Services	
29010 - Blocker And Bracer	21.54
29020 - Hatch Tender	21.54
29030 - Line Handler	21.54
29041 - Stevedore I	20.17
29042 - Stevedore II	23.03
30000 - Technical Occupations	
30010 - Air Traffic Control Specialist, Center (HFO) (see 2)	41.26
30011 - Air Traffic Control Specialist, Station (HFO) (see 2)	28.46
30012 - Air Traffic Control Specialist, Terminal (HFO) (see 2)	31.33
30021 - Archeological Technician I	15.56***
30022 - Archeological Technician II	18.98
30023 - Archeological Technician III	23.50
30030 - Cartographic Technician	23.62
30040 - Civil Engineering Technician	21.02
30051 - Cryogenic Technician I	23.89
30052 - Cryogenic Technician II	26.38
30061 - Drafter/CAD Operator I	15.56***
30062 - Drafter/CAD Operator II	17.41
30063 - Drafter/CAD Operator III	19.41
30064 - Drafter/CAD Operator IV	23.89
30081 - Engineering Technician I	14.39***
30082 - Engineering Technician II	16.14***
30083 - Engineering Technician III	18.06

30084 - Engineering Technician IV	22.38
30085 - Engineering Technician V	27.38
30086 - Engineering Technician VI	33.12
30090 - Environmental Technician	23.44
30095 - Evidence Control Specialist	20.86
30210 - Laboratory Technician	22.43
30221 - Latent Fingerprint Technician I	23.89
30222 - Latent Fingerprint Technician II	26.38
30240 - Mathematical Technician	22.25
30361 - Paralegal/Legal Assistant I	20.90
30362 - Paralegal/Legal Assistant II	25.88
30363 - Paralegal/Legal Assistant III	31.67
30364 - Paralegal/Legal Assistant IV	38.31
30375 - Petroleum Supply Specialist	25.51
30390 - Photo-Optics Technician	21.48
30395 - Radiation Control Technician	25.51
30461 - Technical Writer I	21.77
30462 - Technical Writer II	26.63
30463 - Technical Writer III	32.22
30491 - Unexploded Ordnance (UXO) Technician I	26.22
30492 - Unexploded Ordnance (UXO) Technician II	31.73
30493 - Unexploded Ordnance (UXO) Technician III	38.03
30494 - Unexploded (UXO) Safety Escort	26.22
30495 - Unexploded (UXO) Sweep Personnel	26.22
30501 - Weather Forecaster I	23.89
30502 - Weather Forecaster II	29.06
30620 - Weather Observer, Combined Upper Air Or Surface Programs	(see 2) 19.41
30621 - Weather Observer, Senior	(see 2) 21.56
31000 - Transportation/Mobile Equipment Operation Occupations	
31010 - Airplane Pilot	31.73
31020 - Bus Aide	11.55***
31030 - Bus Driver	16.85
31043 - Driver Courier	12.38***
31260 - Parking and Lot Attendant	10.26***
31290 - Shuttle Bus Driver	13.51***
31310 - Taxi Driver	11.92***
31361 - Truckdriver, Light	13.64***
31362 - Truckdriver, Medium	14.80***
31363 - Truckdriver, Heavy	18.17
31364 - Truckdriver, Tractor-Trailer	18.17
99000 - Miscellaneous Occupations	
99020 - Cabin Safety Specialist	15.47***
99030 - Cashier	10.74***
99050 - Desk Clerk	10.47***
99095 - Embalmer	26.22
99130 - Flight Follower	26.22
99251 - Laboratory Animal Caretaker I	14.22***
99252 - Laboratory Animal Caretaker II	15.65***
99260 - Marketing Analyst	23.10
99310 - Mortician	26.22
99410 - Pest Controller	19.47
99510 - Photofinishing Worker	13.78***
99710 - Recycling Laborer	17.72
99711 - Recycling Specialist	21.77
99730 - Refuse Collector	15.75***
99810 - Sales Clerk	12.19***
99820 - School Crossing Guard	15.15***
99830 - Survey Party Chief	22.48
99831 - Surveying Aide	13.30***
99832 - Surveying Technician	18.23
99840 - Vending Machine Attendant	20.95
99841 - Vending Machine Repairer	26.58

***Workers in this classification may be entitled to a higher minimum wage under Executive Order 14026 (\$16.20 per hour) or 13658 (\$12.15 per hour). Please see the Note at the top of the wage determination for more information. Please also note that the minimum wage requirements of Executive Order 14026 and 13658 are not currently being enforced as to contracts or contract-like instruments entered into with the federal government in connection with seasonal recreational services or seasonal recreational equipment rental for the general public on federal lands.

Note: Executive Order (EO) 13706, Establishing Paid Sick Leave for Federal Contractors, applies to all contracts subject to the Service Contract Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2017. If this contract is covered by the EO, the contractor must provide employees with 1 hour of paid sick leave for every 30 hours they work, up to 56 hours of paid sick leave each year. Employees must be permitted to use paid sick leave for their own illness, injury or other health-related needs, including preventive care; to assist a family member (or person who is like family to the employee) who is ill, injured, or has other health-related needs, including preventive care; or for reasons resulting from, or to assist a family member (or person who is like family to the employee) who is the victim of, domestic violence, sexual assault, or stalking. Additional information on contractor requirements and worker protections under the EO is available at www.dol.gov/whd/govcontracts.

ALL OCCUPATIONS LISTED ABOVE RECEIVE THE FOLLOWING BENEFITS:

HEALTH & WELFARE: \$4.80 per hour, up to 40 hours per week, or \$192.00 per week or \$832.00 per month

HEALTH & WELFARE EO 13706: \$4.41 per hour, up to 40 hours per week, or \$176.40 per week, or \$764.40 per month*

*This rate is to be used only when compensating employees for performance on an SCA-covered contract also covered by EO 13706, Establishing Paid Sick Leave for Federal Contractors. A contractor may not receive credit toward its SCA obligations for any paid sick leave provided pursuant to EO 13706.

VACATION: 2 weeks paid vacation after 1 year of service with a contractor or successor; 3 weeks after 8 years, and 4 weeks after 20 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with the predecessor contractors in the performance of similar work at the same Federal facility. (Reg. 29 CFR 4.173)

HOLIDAYS: A minimum of eleven paid holidays per year: New Year's Day, Martin Luther King Jr.'s Birthday, Washington's Birthday, Memorial Day, Juneteenth National Independence Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day, and Christmas Day. (A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) (See 29 CFR 4.174)

THE OCCUPATIONS WHICH HAVE NUMBERED FOOTNOTES IN PARENTHESES RECEIVE THE FOLLOWING:

1) COMPUTER EMPLOYEES: This wage determination does not apply to any individual employed in a bona fide executive, administrative, or professional capacity, as defined in 29 C.F.R. Part 541. (See 41 C.F.R. 6701(3)). Because most Computer Systems Analysts and Computer Programmers who are paid at least \$27.63 per hour (or at least \$684 per week if paid on a salary or fee basis) likely qualify as exempt

computer professionals under 29 U.S.C. 213(a)(1) and 29 U.S.C. 213(a)(17), this wage determination may not include wage rates for all occupations within those job families. In such instances, a conformance will be necessary if there are nonexempt employees in these job families working on the contract.

Job titles vary widely and change quickly in the computer industry, and are not determinative of whether an employee is an exempt computer professional. To be exempt, computer employees who satisfy the compensation requirements must also have a primary duty that consists of:

(1) The application of systems analysis techniques and procedures, including consulting with users, to determine hardware, software or system functional specifications;

(2) The design, development, documentation, analysis, creation, testing or modification of computer systems or programs, including prototypes, based on and related to user or system design specifications;

(3) The design, documentation, testing, creation or modification of computer programs related to machine operating systems; or

(4) A combination of the aforementioned duties, the performance of which requires the same level of skills. (29 C.F.R. 541.400).

Any computer employee who meets the applicable compensation requirements and the above duties test qualifies as an exempt computer professional under both section 13(a)(1) and section 13(a)(17) of the Fair Labor Standards Act. (Field Assistance Bulletin No. 2006-3 (Dec. 14, 2006)). Accordingly, this wage determination will not apply to any exempt computer employee regardless of which of these two exemptions is utilized.

2) AIR TRAFFIC CONTROLLERS AND WEATHER OBSERVERS - NIGHT PAY & SUNDAY PAY: If you work at night as part of a regular tour of duty, you will earn a night differential and receive an additional 10% of basic pay for any hours worked between 6pm and 6am. If you are a full-time employed (40 hours a week) and Sunday is part of your regularly scheduled workweek, you are paid at your rate of basic pay plus a Sunday premium of 25% of your basic rate for each hour of Sunday work which is not overtime (i.e. occasional work on Sunday outside the normal tour of duty is considered overtime work).

**** HAZARDOUS PAY DIFFERENTIAL ****

An 8 percent differential is applicable to employees employed in a position that represents a high degree of hazard when working with or in close proximity to ordnance, explosives, and incendiary materials. This includes work such as screening, blending, dying, mixing, and pressing of sensitive ordnance, explosives, and pyrotechnic compositions such as lead azide, black powder and photoflash powder.

All dry-house activities involving propellants or explosives. Demilitarization, modification, renovation, demolition, and maintenance operations on sensitive ordnance, explosives and incendiary materials. All operations involving re-grading and cleaning of artillery ranges.

A 4 percent differential is applicable to employees employed in a position that represents a low degree of hazard when working with, or in close proximity to ordnance, (or employees possibly adjacent to) explosives and incendiary materials which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation, irritation of the skin, minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used. All operations involving, unloading, storage, and hauling of ordnance, explosive, and incendiary ordnance material other than small arms ammunition. These differentials are only applicable to work that has been specifically designated by the agency for ordnance, explosives, and incendiary material differential pay.

**** UNIFORM ALLOWANCE ****

If employees are required to wear uniforms in the performance of this contract (either by the terms of the Government contract, by the employer, by the state or local law, etc.), the cost of furnishing such uniforms and maintaining (by laundering or dry cleaning) such uniforms is an expense that may not be borne by an employee where such cost reduces the hourly rate below that required by the wage determination. The Department of Labor will accept payment in accordance with the following standards as compliance:

The contractor or subcontractor is required to furnish all employees with an adequate number of uniforms without cost or to reimburse employees for the actual cost of the uniforms. In addition, where uniform cleaning and maintenance is made the responsibility of the employee, all contractors and subcontractors subject to this wage determination shall (in the absence of a bona fide collective bargaining agreement providing for a different amount, or the furnishing of contrary affirmative proof as to the actual cost), reimburse all employees for such cleaning and maintenance at a rate of \$3.35 per week (or \$.67 cents per day). However, in those instances where the uniforms furnished are made of "wash and wear" materials, may be routinely washed and dried with other personal garments, and do not require any special treatment such as dry cleaning, daily washing, or commercial laundering in order to meet the cleanliness or appearance standards set by the terms of the Government contract, by the contractor, by law, or by the nature of the work, there is no requirement that employees be reimbursed for uniform maintenance costs.

**** SERVICE CONTRACT ACT DIRECTORY OF OCCUPATIONS ****

The duties of employees under job titles listed are those described in the "Service Contract Act Directory of Occupations", Fifth Edition (Revision 1), dated September 2015, unless otherwise indicated.

**** REQUEST FOR AUTHORIZATION OF ADDITIONAL CLASSIFICATION AND WAGE RATE, Standard Form 1444 (SF-1444) ****

Conformance Process:

The contracting officer shall require that any class of service employee which is not listed herein and which is to be employed under the contract (i.e., the work to be performed is not performed by any classification listed in the wage determination), be classified by the contractor so as to provide a reasonable relationship (i.e., appropriate level of skill comparison) between such unlisted classifications and the classifications listed in the wage determination (See 29 CFR 4.6(b)(2)(i)). Such conforming procedures shall be initiated by the contractor prior to the performance of contract work by such unlisted class(es) of employees (See 29 CFR 4.6(b)(2)(ii)). The Wage and Hour Division shall make a final determination of conformed classification, wage rate, and/or fringe benefits which shall be paid to all employees performing in the classification from the first day of work on which contract work is performed by them in the classification. Failure to pay such unlisted employees the compensation agreed upon by the interested parties and/or fully determined by the Wage and Hour Division retroactive to the date such class of employees commenced contract work shall be a violation of the Act and this contract. (See 29 CFR 4.6(b)(2)(v)). When multiple wage determinations are included in a contract, a separate SF-1444 should be prepared for each wage determination to which a class(es) is to be conformed.

The process for preparing a conformance request is as follows:

- 1) When preparing the bid, the contractor identifies the need for a conformed occupation(s) and computes a proposed rate(s).
- 2) After contract award, the contractor prepares a written report listing in order the proposed classification title(s), a Federal grade equivalency (FGE) for each

proposed classification(s), job description(s), and rationale for proposed wage rate(s), including information regarding the agreement or disagreement of the authorized representative of the employees involved, or where there is no authorized representative, the employees themselves. This report should be submitted to the contracting officer no later than 30 days after such unlisted class(es) of employees performs any contract work.

3) The contracting officer reviews the proposed action and promptly submits a report of the action, together with the agency's recommendations and pertinent information including the position of the contractor and the employees, to the U.S. Department of Labor, Wage and Hour Division, for review (See 29 CFR 4.6(b)(2)(ii)).

4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process the request.

5) The contracting officer transmits the Wage and Hour Division's decision to the contractor.

6) Each affected employee shall be furnished by the contractor with a written copy of such determination or it shall be posted as a part of the wage determination (See 29 CFR 4.6(b)(2)(iii)).

Information required by the Regulations must be submitted on SF-1444 or bond paper.

When preparing a conformance request, the "Service Contract Act Directory of Occupations" should be used to compare job definitions to ensure that duties requested are not performed by a classification already listed in the wage determination. Remember, it is not the job title, but the required tasks that determine whether a class is included in an established wage determination. Conformances may not be used to artificially split, combine, or subdivide classifications listed in the wage determination (See 29 CFR 4.152(c)(1))."

ATTACHMENT J-0200000-03
DIRECTIVES, INSTRUCTIONS, AND REFERENCES

	<u>Title</u>
EM 385-1-1	U.S. Army Corps of Engineers Safety and Health Requirements
P.L. 91-596	Occupational Safety and Health Act

ATTACHMENT J-0200000-04
INVOICE FORM

NAVFAC 7300/30
(Rev 2/01)

NAVAL FACILITIES ENGINEERING COMMAND

1. **CONTRACTOR'S INVOICE**

From: _____

DUNS NO: _____

CAGE CODE NO: _____

Invoice Date: _____

Invoice Number: _____

POC/Telephone/email for this invoice: _____

To: Contract Specialist: _____

Below is a Statement of Performance under Contract N40085-_____ Task Order: _____

For _____ at _____

The enclosure provides breakdown of this statement of performance.

A. Total value of contract/task order through change _____

B. Percentage of performance complete _____

C. Value of completed performance _____

D. Less total of prior payments _____

E. Amount of this invoice _____

Signature and Title: _____

Date: _____ Signature of Authorized Representative

2. **FIRST ENDORSEMENT**

Receipt and Acceptance Certification

From: _____

To: _____

1. Payment is recommended as follows:

A. Amount of work completed to (date) _____

B. Less: _____

Retention _____

Other Deductions: _____

C. Subtotal _____

D. Less previous payments _____

E. Certified amount for payment # _____ Final on TO# _____

F. Elapsed contract time (if applicable) _____

G. Responsible Certifying UIC _____

H. Invoice Receipt Date _____

I. Material/Services Receipt Date _____

J. Material/Services Acceptance Date _____

K. Date forwarded to paying office _____

L. I certify this amount is correct and payment is recommended.

Signature: _____ Date: _____

Signature of Authorized Representative

Name and Title (Typed): _____

Phone and address: _____

3. **PROMPT PAYMENT CERTIFICATION**

I certify that the accounting data provided is accurate, funds have been obligated in appropriate accounting system and changes have been applied to the appropriate accounting classification reference number (ACRN), available funds have been decremented for the amount approved for disbursement and will not be de-obligated and the above invoice is correct and proper for payment.

Signature: _____ Date: _____

Signature of Authorized Representative

Name and Title (typed): _____

Phone and address: _____

Line(s) of accounting to be used for this invoice (include appropriate Line Item # (CLIN, SLIN, OR ACRN, etc)

ATTACHMENT J-0200000-05-1
CONTRACTOR SIGNIFICANT INCIDENT REPORT (CSIR)

- ☐ Initial Report
☐ Follow-up Report
☐ Final Report

Contractor Significant Incident Report (CSIR)

1. General Information		
Contracting Activity/ROICC Office:		
Accident Classification:		
<input type="checkbox"/> Injury <input type="checkbox"/> Fatality <input type="checkbox"/> Environment <input type="checkbox"/> Procedural Issues <input type="checkbox"/> Lessons Learned		
<input type="checkbox"/> Illness <input type="checkbox"/> Property Damage <input type="checkbox"/> Other _____		
Involving:		
<input type="checkbox"/> Confined Space <input type="checkbox"/> Equip/Mrt Ver/Mat Handling (Heavy Construction Equip.) <input type="checkbox"/> Hazardous Material		
<input type="checkbox"/> Crane and Rigging <input type="checkbox"/> Equip/Mrt Ver/Mat Handling (Material Handling) <input type="checkbox"/> Trenching/Excavation		
<input type="checkbox"/> Diving <input type="checkbox"/> Equip/Mrt Ver/Mat Handling (Man-Lift/Elevated Platform) <input type="checkbox"/> Waterfront/Marine		
<input type="checkbox"/> Demolition/Renovation <input type="checkbox"/> Fall from Ladder <input type="checkbox"/> Fall from Scaffold <input type="checkbox"/> Other _____		
<input type="checkbox"/> Electrical <input type="checkbox"/> Fall from Roof <input type="checkbox"/> Fire		
2. Personal Information		
Name (Last, First, MI):		Age: Sex:
Job Title/Description:		Employed By:
Supervisor Name (Last, First, MI) & Title:		Was the person trained to perform this activity/task? <input type="checkbox"/> Yes <input type="checkbox"/> No
What type of training was received (OJT, classroom, etc)?		Date of the most recent formal training and topics discussed?
3. Witness Information		
Witness #1: Name (Last, First, MI):		Job Title/Description:
Employed By:		Supervisor Name (Last, First, MI):
Witness #2: Name (Last, First, MI):		Job Title/Description:
Employed By:		Supervisor Name (Last, First, MI):

ATTACHMENT J-0200000-05-1
CONTRACTOR SIGNIFICANT INCIDENT REPORT (CSIR)

Additional Witnesses:

(List any additional witnesses on a separate sheet and attach.)

☐ Yes

☐ No

4. Contract Information		
Type of Contract: <input type="checkbox"/> A/E <input type="checkbox"/> BOS <input type="checkbox"/> CLEAN <input type="checkbox"/> Construction <input type="checkbox"/> Design Build <input type="checkbox"/> FSCC <input type="checkbox"/> FSSC <input type="checkbox"/> JOC <input type="checkbox"/> RAC <input type="checkbox"/> Service <input type="checkbox"/> Other _____		
Contract Number & Title:		Industrial Group & Industrial Type:
Prime Contractor Name/Address/Phone & Fax No:		Sub Contractor Name/Address/Phone & FAX No:
Safety Manager (Last, First, MI):		Safety Manager (Last, First, MI):
Insurance Carrier:		Insurance Carrier:
5. Accident Description		
Date of Accident:	Time of Accident:	Exact Location of Accident:
Describe the accident in detail in your words: (Use the back of page if you need additional space)		
Direct Cause(s) of Accident:		

ATTACHMENT J-0200000-05-1
CONTRACTOR SIGNIFICANT INCIDENT REPORT (CSIR)

Indirect Cause(s) of Accident:	
Action(s) taken to prevent re-occurrence or provide on-going corrective actions:	
Corrective Action Beginning Date:	Anticipated Completion Date:
<p>Personal Protective Equipment:</p> <p><input type="checkbox"/> Available and used <input type="checkbox"/> Available and not used <input type="checkbox"/> Not Required</p> <p><input type="checkbox"/> Not related to Mishap <input type="checkbox"/> Wrong PPE for job</p> <p>List PPE Used:</p>	
Type of Construction Equipment (Make, Model, Serial #, VIN#) Involved:	
<p>Was Hazardous Material Spilled/Released? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Please List Hazardous Material(s) Involved:</p>	
Who provided first aid or cleanup of mishap site?	
<p>Any blood-borne pathogen exposure, other than EMTs? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Who?</p>	
List OSHA and WM-385-1-1 standards that were violated:	
<p>Was site secured and witness statements taken immediately? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>By Whom?</p>	

[Type text]

6. Injury Illness/Fatality Information		
Severity of Injury/Illness:		
<input type="checkbox"/> Fatality	<input type="checkbox"/> Lost Workday Case Involving Days Away From Work	
<input type="checkbox"/> Temporary Disability	<input type="checkbox"/> Recordable Workday Case Involving Restricted Duty	
<input type="checkbox"/> Permanent Total Disability	<input type="checkbox"/> Other Recordable Case	<input type="checkbox"/> Recordable First Aid Case
<input type="checkbox"/> Permanent Partial Disability	<input type="checkbox"/> Non-Recordable Case	<input type="checkbox"/> No Injury
Estimated Days Lost:	Estimated Days Hospitalized:	Estimated Days Restricted Duty:
List Primary Body Part Affected:	List Other Body Part(s) Affected:	
Nature of Injury/Illness for Primary Body Part (Examples: Amputation, Burn, Hernia):		
Type of Accident (Examples: Fall same level, Lifting, Bitten, Exerted):		
Source of Accident (Examples: Crane, Carbon Monoxide, Ladder, Welding Equipment):		
7. Casual Factors (Explain answers on supplementary sheet)		
• Design – Design of facility, workplace, or equipment was a factor?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Inspection/Maintenance – Inspection & Maintenance procedures were a factor?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Persons Physical Condition – In your opinion, the physical condition of the person was a factor?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Operation Procedures – Operating procedures were a factor?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Job Practices – One or more job safety/health practices not being followed when the accident occurred contributed to the accident?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Human Factors – One or more human factors, such as a person's size or strength contributed to the accident?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Environmental Factors – Heat, cold, dust, sun, glare, etc., contributed to the accident?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Chemical and Physical Agent Factors – Exposure to chemical agents, such as dust, fumes, mist, vapors, or physical agents such as noise, radiation, etc., contributed to the accident?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Office Factors – Office setting such as lifting office furniture, carrying, stooping, contributed to the accident?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Support Factors – Inappropriate tools/resources were provided to perform the task?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• PPE – Improper selection, use or maintenance of PPE contributed to the accident?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Drugs/Alcohol – In your opinion, were drugs or alcohol a factor?	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Job Hazard Analysis – The lack of an adequate (IAW-EM-385-1-1 Sec 01.A) activity hazard analysis was a contributing factor.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Job Hazard Analysis – JHA was not site specific and/or did not address the type of work/operations performed when the mishap occurred.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Management – A lack of adequate supervision contributed to the accident.	<input type="checkbox"/> Yes	<input type="checkbox"/> No
• Management – Inadequate information was provided at pre con meeting.	<input type="checkbox"/> Yes	<input type="checkbox"/> No

ATTACHMENT J-0200000-05-1
CONTRACTOR SIGNIFICANT INCIDENT REPORT (CSIR)

8. OSHA Information			
Date OSHA was Notified:	Date(s) of Investigation:	Date of citation: (Attach Copy)	Dollar amount of Penalties:
9. Report Preparer			
Name (Last, First, MI):		Date of Report:	
Title:		Signature:	
Employer:			
Phone #:			

CONTRACTOR SIGNIFICANT INCIDENT REPORT (CSIR) INSTRUCTIONS

Complete Sections Appropriate to Incident (Rev. 06/02).

NOTE: THE ATTACHED CSIR FORM IS TO BE USED BY CONTRACTORS TO RECORD THE RESULTS OF THEIR ACCIDENT/INCIDENTS INVESTIGATIONS AND SHALL BE PROVIDED TO THE CONTRACTING OFFICER WITHIN THE REQUIRED TIMEFRAMES.

GENERAL. Complete a separate report for each person who was injured in the accident. A report needs to be completed for all OSHA recordable accidents, property damage in excess of \$2000.00 (This amount is for record purposes only. GOV is not required to enter property damage reports into FAIR database if it is less than \$10,000.00.), WHE accidents, or near miss/high visibility mishaps. Please type or print legibly. Appropriate items shall be marked with an "X" in box(es), non-applicable sections shall be marked "N/A". If additional space is needed, provide the information on a separate sheet of paper and attach to the completed form.

Mark the report:

INITIAL – If this form is being used as initial notification of a Fatality or High Visibility Mishap. The initial form is due within 4 hours of a serious accident. A form marked 'Follow-up' or 'Final' is required within 5 days.

FOLLOW-UP – If you are providing additional information on a report previously submitted.

FINAL – If you are providing a completed report and expect no changes.

SECTION 1 – GENERAL INFORMATION

CONTRACTING ACTIVITY/ROICC OFFICE - Enter the name and address of the Contracting Office administering the contract under which the mishap took place (e.g. ROICC MCBH, ROICC NORFOLK, PWC GUAM, etc.).

ACCIDENT CLASSIFICATION - INJURY/ILLNESS/FATALITY/PROPERTY DAMAGE/-PROCEDURAL ISSUES/-ENVIRONMENTAL/LESSONS LEARNED/OTHER – Mark the appropriate block(s) if the incident resulted in any of these conditions.

INVOLVING - If the mishap involved any of the conditions listed under "Involving" mark the appropriate box(es). Specific questions associated with each of these conditions are available from the Contracting Officer to assist you in your investigation. When these questions are used they shall be attached as part of this report.

SECTION 2 - PERSONAL INFORMATION

NAME - Enter last name, first name, middle initial of person involved.

AGE - Enter age.

SEX - Enter M for Male and F for Female.

JOB TITLE/DESCRIPTION - Enter the job title/description assigned to the injured person (e.g. carpenter, laborer, surveyor, etc.).

EMPLOYED BY - Enter employment company name of the person involved.

SUPERVISOR'S NAME & TITLE - Enter name and title of the immediate supervisor.

WAS PERSON TRAINED TO PERFORM ACTIVITY/TASK? - For the purpose of this section "trained" means the person has been provided the necessary information (either formal and/or on-the-job (OJT) training) to competently perform the activity/task in a safe and healthful manner.

TYPE OF TRAINING - Indicate the specific type of training (classroom or on-the-job) that the injured person received before the accident happened.

DATE OF MOST RECENT FORMAL TRAINING/TOPICS DISCUSSED - Enter the month, day, and year of the last formal training completed that covered the activity/task being performed at the time of the accident. List topics that were discussed at the training identified above.

SECTION 3 - WITNESS INFORMATION

The following applies to Witness #1 and Witness #2:

WITNESS NAME - Enter last name, first name, middle initial of the witness.

JOB DESCRIPTION/TITLE - Enter the job title/description assigned to the witness (e.g. carpenter, laborer, surveyor, etc.).

EMPLOYED BY - Enter the name of the employment company of the witness.

SUPERVISOR'S NAME - Enter name of immediate supervisor of the witness.

ADDITIONAL WITNESSES - Provide same information, as above, for each witnesses. Use additional pages if necessary.

SECTION 4 - CONTRACTOR INFORMATION

TYPE OF CONTRACT - Mark appropriate box. A/E means architect/engineer. If "OTHER" is marked, specify type of contract on line provided.

CONTRACT NUMBER/TITLE - Enter complete contract number and title of prime contract (e.g. N62477-85-C-0100, 184 Pearl City Hsg. Revitalization).

CONSTRUCTION INDUSTRIAL GROUP AND INDUSTRIAL TYPE – This is the type of construction that will be done at this project.

CONTRACTOR SIGNIFICANT INCIDENT REPORT (CSIR)

1. First, you must choose the Industrial Group. You have 4 choices to choose from: (NOTE! Review of the Industrial Types below and knowing what the projects scope of work is will assist you in deciding what the Industrial Group should be.)

- a. Buildings
- b. Heavy Industrial
- c. Infrastructure
- d. Light Industrial

2. Once you have chosen the Industrial Group, you now select the Industrial Type. You have multiple choices under each Group, chose the one you feel fits the project most closely because on most projects there won't be an exact match:

- a. Buildings:
 - (1) Communications Ctr.
 - (2) Dormitory/Hotel
 - (3) High-rise Office
 - (4) Hospital
 - (5) Housing
 - (6) Laboratory
 - (7) Low-rise Office
 - (8) Maintenance Facility
 - (9) Parking Garage
 - (10) Physical Fitness Ctr.
 - (11) Restaurant/Nightclub
 - (12) School
 - (13) Warehouse
- b. Heavy Industrial:
 - (1) Chemical Mfg.
 - (2) Electrical (Generating)
 - (3) Environmental
 - (4) Metals Refining/Processing
 - (5) Mining
 - (6) Natural Gas Processing
 - (7) Oil Exploration/Production
 - (8) Oil Refining
 - (9) Pulp and Paper
- c. Infrastructure:
 - (1) Airport
 - (2) Electrical Distribution
 - (3) Flood Control
 - (4) Highway
 - (5) Marine Facilities
 - (6) Navigation
 - (7) Rail
 - (8) Tunneling
 - (9) Water/Wastewater
- d. Light Industrial:
 - (1) Automotive Assembly/Mfg.
 - (2) Consumer Products Mfg.
 - (3) Foods
 - (4) Microelectronics Mfg.
 - (5) Office Products Mfg.
 - (6) Pharmaceuticals Mfg.

CONTRACTOR'S NAME/ADDRESS/PHONE NUMBER

- (1) PRIME - Enter the exact name (title of firm), address, phone and fax numbers of the prime contractor.
- (2) SUBCONTRACTOR - Enter the exact name, address, phone and fax numbers of any subcontractor involved in the accident.

SAFETY MANAGER'S NAME

- (1) PRIME - Enter the name of the prime contractor safety manager.
- (2) SUBCONTRACTOR - Enter the name of the subcontractors safety manager.

INSURANCE CARRIER

- (1) PRIME - Enter the exact name/title of the prime's insurance company. Policy number not required.
- (2) SUBCONTRACTOR - Enter the exact name of the subcontractor's insurance company. Policy number not required.

SECTION 5 - ACCIDENT DESCRIPTION

DATE OF ACCIDENT - Enter the month, day, and year of accident.

TIME OF ACCIDENT - Enter the local time of accident in military time. Example: 14:30 hrs (not 2:30 p.m.).

EXACT LOCATION OF ACCIDENT - Enter facts needed to locate the accident scene (installation/project name, building/room number, street, direction and distance from closest landmark, etc.).

DESCRIBE THE ACCIDENT IN DETAIL. Fully describe the accident in the space provided. If property damage involved, give estimated dollar amount of damage and/or repair costs involved. If additional space is needed continue on a separate sheet and attach to this report. Give the sequence of events that describe what happened leading up to and including the accident. Fully identify personnel and equipment involved and their role(s) in the accident. Ensure that relationships between personnel and

equipment are clearly specified. Ensure questions below regarding direct cause(s), indirect cause(s), and actions taken are answered. NOTE! Review questions in Section 7 below before completing.
DIRECT CAUSE(S) - The direct cause is that single factor which most directly lead to the accident. See examples below.
INDIRECT CAUSE(S) - Indirect cause are those factors, which contributed to, but did not directly initiate the occurrence of the accident.

Examples for Direct and Indirect Cause:

1. Employee was dismantling scaffold and fell 12 feet from unguarded opening.

Direct cause: Failure to provide fall protection at elevation

Indirect causes: Failure to enforce safety requirements: improper training/motivation of employee (possibility that employee was not knowledgeable of fall protection requirements or was lax in his attitude toward safety); failure to ensure provision of positive fall protection whenever elevated; failure to address fall protection during scaffold dismantling in phase hazard analysis.

2. Private citizen had stopped his vehicle at intersection for red light when vehicle was struck in rear by contractor vehicle. (note contractor vehicles was in proper safe working condition.)

Direct cause: Failure of contractor driver to maintain control of and stop contractor vehicle within safe distance.

Indirect cause: Failure of employee to pay attention to driving (defensive driving).

ACTION(S) TAKEN TO PREVENT RE-OCCURRENCE OR PROVIDE ON-GOING CORRECTIVE ACTIONS. Fully describe all the actions taken, anticipated, and recommended to eliminate the cause(s) and prevent reoccurrence of similar accidents/illnesses. Continue on back or additional sheets of paper if necessary to fully explain and attach to the complete report form.

CORRECTIVE ACTION DATES -

(1) Beginning - Enter the date when the corrective action(s) identified above will begin.

(2) Anticipated Completion - Enter the date when the corrective action(s) identified above will be completed.

PERSONAL PROTECTIVE EQUIPMENT (PPE) - Mark appropriate box(es) and list PPE which was being used by the injured person at the time of the accident (e.g. protective clothing, shoes, glasses, goggles, respirator, safety belt, harness, etc.)

TYPE OF CONTRACTOR EQUIPMENT - Enter the Serial Number, Model Number and specific type of equipment involved in the mishap (e.g. dump truck (off highway), crane (rubber tire), pump truck (concrete), etc.).

WAS HAZARDOUS MATERIAL SPILLED/RELEASED? - Mark appropriate block and list name(s) of any reportable quantities of hazardous materials spilled/released during the mishap.

WHO PROVIDED FIRST AID OR CLEAN-UP OF MISHAP SITE? - List name(s) of individual(s) and employer, if known.

ANY BLOOD-BORNE PATHOGEN EXPOSURE, OTHER THAN EMT? - Mark appropriate block and list name(s) of individual(s) and employer, if known.

LIST OSHA AND/OR EM 385-1-1 STANDARDS THAT WERE VIOLATED. - Self explanatory.

WAS SITE SECURED AND WITNESS STATEMENT TAKEN IMMEDIATELY? - Mark appropriate block and list by whom.

SECTION 6 - INJURY/ILLNESS/FATALITY INFORMATION

SEVERITY OF INJURY/ILLNESS – Mark appropriate box.

ESTIMATED DAYS LOST - Enter the estimated number of workdays the person will lose from work. Update when final data is known.

ESTIMATED DAYS HOSPITALIZED - Enter the estimated number of workdays the person will be hospitalized. Update when final data is known.

ESTIMATED DAYS RESTRICTED DUTY - Enter the estimated number of workdays the person, as a result of the accident, will not be able to perform all of their regular duties. Update when final data is known.

BODY PART(S) AFFECTED - Enter the most appropriate primary and when applicable, secondary, etc. body part(s) affected (e.g. arm: wrist: abdomen: single eye: jaw : both elbows: second finger: great toe: collar bone: kidney, etc.).

NATURE OF INJURY/ILLNESS FOR PRIMARY BODY PART - Enter the most appropriate nature of injury/illness (e.g. amputation, back strain, dislocation, laceration, strain, asbestosis, food poisoning, heart conditions, etc.).

TYPE AND SOURCE OF INJURY/ILLNESS - Type and Source Codes are used to describe what caused the incident.

(1) TYPE Code stands for an "Action" (Example: Worker, installing conduit, lost his balance and fell five feet from a ladder.

Type Code: Fell different levels".) Select the most appropriate Type of injury from the list below:

TYPE OF INJURY/ILLNESS

STRUCK BY/AGAINST	CONTACTED CONTACTED WITH (INJURED PERSON MOVING) CONTACTED BY (OBJECT WAS MOVING)
FELL, SLIPPED, TRIPPED SAME LEVEL/DIFFERENT LEVEL/NO FALL	EXERTED LIFTED, STRAINED BY (SINGLE ACTION) STRESSED BY (REPEATED ACTION)
CAUGHT ON/IN/BETWEEN	EXPOSED INHALED/INGESTED/ABSORBED/EXPOSED TO
PUNCTURED, LACERATED PUNCTURED BY/CUT BY/STUNG BY/BITTEN BY	TRAVELING IN

(2) SOURCE Code stands for an "object or substance." (Example: Worker, installing conduit, lost his balance and fell five feet from a ladder. Source Code: "Ladder".) Select the most appropriate Source of injury from the list below:

SOURCE OF INJURY/ILLNESS

BUILDING OR WORKING AREA WALKING/WORKING AREA STAIRS/STEPS LADDER FURNITURE BOILER/PRESSURE VESSEL EQUIPMENT LAYOUT WINDOWS/DOORS ELECTRICITY	DUST, VAPOR, ETC. DUST (SILICA, COAT, ETC.) FIBERS ASBESTOS GASES CARBON MONOXIDE MIST, STEAM, VAPOR, FUME WELDING FUMES PARTICLES (UNIDENTIFIED)
ENVIRONMENT CONDITION TEMPERATURE EXTREME (INDOOR) WEATHER (ICE, RAIN, HEAT, ETC.) FIRE, FLAME, SMOKE (NOT TABACCO) NOISE RADIATION LIGHT VENTILATION TOBACCO SMOKE STRESS (EMOTIONAL) CONFINED SPACE	CHEMICAL, PLASTIC, ETC. DRY CHEMICAL - CORROSIVE DRY CHEMICAL - TOXIC DRY CHEMICAL - EXPLOSIVE DRY CHEMICAL - FLAMMABLE LIQUID CHEMICAL - CORROSIVE LIQUID CHEMICAL - TOXIC LIQUID CHEMICAL - EXPLOSIVE LIQUID CHEMICAL - FLAMMABLE PLASTIC WATER MEDICINE
MACHINE OR TOOL HAND TOOL (POWERED: SAW, GRINDER, ETC.) HAND TOOL (NON POWERED) MECHANICAL POWER TRANSMISSION APPARATUS GUARD, SHIELD (FIXED, MOVEABLE, INTERLOCK) VIDEO DISPLAY TERMINAL PUMP, COMPRESSOR, AIR PRESSURE TOOL HEATING EQUIPMENT WELDING EQUIPMENT	INANIMATE OBJECT BOX, BARREL, ETC. PAPER METAL ITEM, MINERAL NEEDLE GLASS SCRAP, TRASH, WOOD FOOD CLOTHING, APPAREL, SHOES
MACHINE OR TOOL HAND TOOL (POWERED: SAW, GRINDER, ETC.) HAND TOOL (NON POWERED) MECHANICAL POWER TRANSMISSION APPARATUS GUARD, SHIELD (FIXED, MOVEABLE, INTERLOCK) VIDEO DISPLAY TERMINAL PUMP, COMPRESSOR, AIR PRESSURE TOOL HEATING EQUIPMENT WELDING EQUIPMENT	INANIMATE OBJECT BOX, BARREL, ETC. PAPER METAL ITEM, MINERAL NEEDLE GLASS SCRAP, TRASH, WOOD FOOD CLOTHING, APPAREL, SHOES
VEHICLE AS DRIVER OF PRIVATELY OWNED, RENTAL VEH. AS PASSENGER OF PRIVATELY OWNED, RENTAL VEH. DRIVER OF GOVERNMENT VEHICLE PASSENGER OF GOVERNMENT VEHICLE COMMON CARRIER (AIRLINE, BUS, ETC.) AIRCRAFT (NOT COMMERCIAL) BOAT, SHIP, BARGE	ANIMATE OBJECT DOG OTHER ANIMAL PLANT INSECT HUMAN (VIOLENCE) HUMAN (COMMUNICABLE DISEASE) BACTERIA, VIRUS (NOT HUMAN CONTACT)
MATERIAL HANDLING EQUIPMENT EARTHMOVER (TRACTOR, BACKHOE, ETC.) CONVEYOR (FOR MATERIAL AND EQUIPMENT) ELEVATOR, ESCALATOR, PERSONNEL HOIST HOIST, SLING CHAIN, JACK CRANE FORKLIFT HANDTRUCK, DOLLY	PERSONAL PROTECTIVE EQUIPMENT PROTECTIVE CLOTHING, SHOES, GLASSES, GOGGLES RESPIRATOR, MASK DIVING EQUIPMENT SAFETY BELT, HARNESS PARACHUTE

SECTION 7 - CAUSAL FACTORS

Review thoroughly. Answer each question by marking the appropriate block. NOTE! If any answer is yes, explain in section 5 above.

(1) DESIGN - Did inadequacies associated with the building or work site play a role? Would an improved design or layout of the equipment or facilities reduce the likelihood of similar accidents? Were the tools or other equipment designed and intended for the task at hand?

- (2) INSPECTION/MAINTENANCE - Did inadequately or improperly maintained equipment, tools, workplace, etc., create or worsen any hazards that contributed to the accident? Would better equipment, facility, work site or work activity inspections have helped avoid the accident?
- (3) PERSONS PHYSICAL CONDITION - Do you feel that the accident would probably not have occurred if the employee was in "good" physical condition? If the person involved in the accident had been in better physical condition, would the accident have been less severe or avoided altogether? Was overexertion a factor?
- (4) OPERATION PROCEDURES - Did lack of or inadequacy within established operating procedures contribute to the accident? Did any aspect of the procedures introduce any hazard to, or increase the risk associated with the work process? Would establishment or improvement of operating procedures reduce the likelihood of similar accidents?
- (5) JOB PRACTICES - Were any of the provision of the Safety and Health Requirements Manual (EM 385-1-1) violated? Was the task being accomplished in a manner which was not in compliance with an established job hazard analysis or activity hazard analysis? Did any established job practice (including EM 385-1-1) fail to adequately address the task or work process? Would better job practices improve the safety of the task?
- (6) HUMAN FACTORS - Was the person under undue stress (either internal or external to the job)? Did the task tend toward overloading the capabilities of the person: i.e., did the job require tracking and reacting to many external inputs such as displays, alarms, or signals? Did the arrangement of the workplace tend to interfere with efficient task performance? Did the task require reach strengths, endurance, agility, etc., at or beyond the capabilities of the employee? Was the work environment ill-adapted to the person? Did the person need more training, experience, or practice in doing the task? Was the person inadequately rested to perform safely?
- (7) ENVIRONMENTAL FACTORS - Did any factors such as moisture, humidity, rain, snow, sleet, hail, ice, fog, cold, heat, sun temperature changes, wind, tides, floods, currents, terrain; dust, mud, glare, pressure changes, lighting, etc., play a part in the accident?
- (8) CHEMICAL AND PHYSICAL AGENT FACTORS - Did exposure to chemical agents (either single shift exposure or long-term exposure such as dusts, fibers, (asbestos, etc.), silica, gases (carbon, monoxide, chlorine, etc.), mists, steam, vapors, fumes, smoke, other particulates, liquid or dry chemicals that are corrosive, toxic, explosive or flammable, by-products of combustion or physical agents such as noise, ionizing radiation, non-ionizing radiation (UV radiation created during welding, etc.) contribute to the accident/incident?
- (9) OFFICE FACTORS - Did the fact that the accident occurred in an office setting or to an office worker have a bearing on its cause? For example, office workers tend to have less experience and training in performing tasks such as lifting office furniture. Did physical hazards within the office environment contribute to the hazard?
- (10) SUPPORT FACTORS - Was the person using an improper tool for the job? Was inadequate time available or utilized to safely accomplish the task? Were less than adequate personnel resources (in terms of employee skills, number of workers, and adequate supervision) available to get the job done properly? Was funding available, utilized and adequate to provide proper tools, equipment, personnel, site preparation, etc.
- (11) PERSONAL PROTECTIVE EQUIPMENT - Did the person fail to use appropriate personal protective equipment (gloves, eye protection, hard-toed shoes, respirator, etc) for the task or environment? Did protective equipment provided or worn fail to provide adequate protection from the hazard(s)? Did lack of or inadequate maintenance of protective gear contribute to the accident?
- (12) DRUGS/ALCOHOL - Is there any reason to believe the person's mental or physical capabilities, judgment, etc., were impaired or altered by the use of drugs or alcohol? Consider the effects of prescription medicine and over the counter medications as well as illicit drug use. Consider the effect of drug or alcohol induced "hangovers".
- (13) JOB/ACTIVITY HAZARD ANALYSIS - Was a written Job/Activity Analysis completed for the task being performed at the time of the accident? If one was made, did it address the hazard adequately or does it need to be updated? If none made, will one be made? These may also need to be addressed in the Corrective Actions Taken section. Mark the appropriate box. If one was made, attach a copy of the analysis to the report.
- (14) MANAGEMENT - Did the lack of supervisor or management support play a part in the mishap? Mark the appropriate box.

SECTION - 8 OSHA INFORMATION - Complete this section if applicable

SECTION 9 - REPORT PREPARER

Providing a completed CSIR to the Contracting Officer is the PRIME CONTRACTOR'S RESPONSIBILITY. Enter the name, date of report, title, employer, phone number and signature of person completing the accident report and provide it to the Contracting Officer, or his representative, responsible for oversight of that contractor activity. NOTE! If prepared by other than the Prime Contractor, a person employed by the Prime Contractor must sign that they have reviewed and concur with the report and it's findings (e.g. company owner, project supervisor/foreman, Safety Officer, etc.).

ATTACHMENT J-0200000-05-2
MOTOR VEHICLE ACCIDENT REPORT

DATE: _____
YEAR/MAKE: _____

TIME: _____ MODEL: _____

DRIVER: _____

HOME ADDRESS: _____

TELEPHONE: _____

REGISTRATION NUMBER OR NAME:

DESCRIPTION OF ACCIDENT:

[illegible]

SIGNATURE: _____

(CONTINUE ON BACK OR SEPARATE PAGE IF REQUIRED)

ATTACHMENT J-0200000-05-3
CONTRACTOR HAZARDOUS MATERIAL INVENTORY LOG

CONTRACTOR HAZARDOUS MATERIAL INVENTORY LOG
(EPCRA 312 & 313 Worksheet)

COMPANY NAME: _____ CONTRACT NO: _____

PROJECT TITLE: _____

Product Name or Trade Name	Manufacturer	Max Amount of Product Stored on Site	Amount of Product Used (e.g., Gallons, Pounds)	Specific Gravity (or wt/volume)	Toxic Chemical Ingredient in Product (Refer to MSDS & List Individually)	Toxic Chemical CAS # (Refer to MSDS)	% Toxic Chemical by Weight	Days On Site

() Contractor(s) certifies that no hazardous materials will be brought onto the installation and/or used at the project site.
() Contractor(s) certifies that no hazardous waste will be generated from this project.

Submitted By: _____ Phone: _____ Fax: _____ Date: _____

Contract Administrator: _____ Phone: _____ Fax: _____

Landfill Operating Hours: 0730-1530 Mon-Thur, 0730-1200 Fri

General Trash

The following items may be mixed together and brought to the landfill in the same load:

Roofing Shingles (Non-Asbestos)
Insulation (Non-Asbestos)
Glass (other than bottles)
Sheet Rock (Wall Board)
Particle Board/Composition Board /OSB (re-manufactured wood products used in construction and furniture in lieu of ply-board)
Laminated/Formica covered wood products (counter tops, etc)
Hollow core interior doors
Floor tile (Non-Asbestos)
Porcelain & Ceramic products (toilets, sinks ect)
Fiber glass
PVC pipe (cut in 10' or less lengths)

Wood products

The following wood products can be mixed together and brought to the landfill in the same load:

Scrap lumber (painted and unpainted)
Embark and packing boxes (must be broken down) Broken Untreated Pallets

The following wood products must be delivered in separate loads

Trees, limbs and shrubs (cut in 10' or less lengths and free of as much dirt as possible)
Serviceable Pallets
Broken Treated Pallets
Salt treated wood
Creosote treated wood
Ammunition Crates

Wood Furniture units (must have a 1348 with Base Property and DRMO Stamps downgrading it to SCAP or be specified in the Contract)

Lead Base Painted Wood Products must be delivered to the landfill cut in less than eight foot lengths, wrapped in 6 mil plastic and sealed. Not accepted after 1400 Mon-Thur.

Asbestos (all types)

Accepted by Appointment Only

Asbestos must be double wrapped in 6 mil plastic, sealed with duct tape and labeled prior to delivery. Must be delivered before 1000

Mon-Thur.

Call Landfill Manager for appointment @ 451-2946.

Please provide manifest at time of delivery.

Organic Products

Leaves, pine straw, grass and shrub clippings must be delivered separate from other items. No bags or containers allowed. No twigs or limbs over two inches in diameter or over 6 ft. in length accepted with Organic Products.

Soil

NON-CONTAMINATED soil accepted

Concrete Products

Concrete, block, brick, asphalt, concrete culverts, and mortar products must be delivered separate from other items All wire

Recyclable Products

The following Recyclable Products

Must be separated and dropped off at a recycling drop-off point or the Recycling Center: Plastic Containers,

Glass bottles, Aluminum cans & foil, Cardboard, White paper, Shredded paper, Vinyl siding, Steel Cans (clean), Newspaper, Toner/ink cartridges.

CAMP LEJEUNE SANITARY LANDFILL INFORMATION SHEET

The following items CANNOT be accepted at the landfill:

Hazardous waste (Contact EMD)
Liquid waste (Contact EMD)
Metal any type (Contact DRMO) (see Base Order 5090.17)
Paint & Paint cans (Contact EMD)
Appliances (white gear) (Contact EMD)
Electronics (Contact Recycling Center)
Computer equipment (Contact DRMO)
Batteries any type (Contact EMD)
Comm wire (Contact EMD)
Barbed wire (Contact EMD)
Concertina wire (Contact EMD)
Contaminated soil (Contact EMD)
Tires (Contact EMD)
55 Gal Drums (Contact EMD)
Oil Filters (Contact EMD)
Petroleum containers (Contact EMD)
Regulated Medical waste (Contact Naval Hospital)
PCBs or PCB containers (Contact EMD)
Oyster Shells (Take to Off Base collection point) (Outside T.O.P. Gate) Items
Requiring Demilitarization (Return to generating unit for demil) Construction
and Demolition debris (unless specifically stated in the contract)

Other Info

All furniture must be accompanied by a **1348 REJECTED** by Base Property Office **AND** downgraded to **Scrap by DRMO**.

All other Base or USMC property must be accompanied by a **1348 downgraded to Scrap by DRMO**.

Anything related to Ordinance, Ammunition or Dangerous items, including containers, tubes, and packing, must be accompanied by the **ADEA Certifications** and copies of the **Certifier and Verifier's Appointment letters**.

Phone Numbers:

Landfill Clerk: 451-2946
Landfill Manager: 451-4998
Recycling Manager: 451-4214
Landfill Fax Number: 451-9935

EMD: 451-5837

EOD: 451-0558

Line Item 0001 Recurring/Firm Fixed Price - Base Period
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC
ITEM 3 ELINS A001AA THROUGH A001GK

ELIN/SUB ELIN	Mess Halls at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001AA	HP227 Mess Hall	1	Semi-Monthly	24		\$ -
A001AB	WC100 Mess Hall	1	Semi-Monthly	24		\$ -
A001AC	HP128 Mess Hall	1	Semi-Monthly	24		\$ -
A001AD	411 Mess Hall	1	Semi-Monthly	24		\$ -
A001AE	BB125 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
A001AF	RR135 Mess Hall w/Crawl Space	1	Semi-Monthly	24		\$ -
A001AG	G640 Mess Hall w/Crawl Space	1	Semi-Monthly	24		\$ -
A001AH	M455 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
A001AJ	FC303 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
A001AK	FC420 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
A001AL	FC65 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
	TOTAL BASE YEAR ELINS A001AA THROUGH A001AL					\$ -

ELIN/SUB ELIN	Mess Halls at MCAS	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001AM	AS4013 Mess Hall	1	Semi-Monthly	24		\$ -
	TOTAL BASE YEAR ELIN A001AM					\$ -

ELIN/SUB ELIN	Mess Halls Building (Brig)	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001AN	1039 Brig Mess Hall	1	Semi-Monthly	24		\$ -
	TOTAL BASE YEAR ELIN A001AN					\$ -

ELIN/SUB ELIN	MCCS Snack Bars at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001AP	89 Snack Bar (Bowling Alley)	1	Monthly	12		\$ -
A001AQ	WC-1 (Smoothie Shop Inside Fitness Center)	1	Monthly	12		\$ -
A001AR	G-930 (Smoothie Shop Inside Fitness Center)	1	Monthly	12		\$ -
A001AS	1231 Food Court Main Exchange	1	Monthly	12		\$ -
A001AT	2015 Golf Course Snack Bar	1	Monthly	12		\$ -
A001AU	2615 Officer's Club	1	Monthly	12		\$ -
A001AV	H1 2nd Floor Snack Bar	1	Monthly	12		\$ -
A001AW	825 Staff NCO Club, Lounge, Snack Bar, Grill Area, Managers Office, John A. Lejeune Education Center	1	Monthly	12		\$ -
A001AX	HP89 Snack Bar LaCasita Loca	1	Monthly	12		\$ -
A001AY	1057 Grammy's and Snack Bar	1	Monthly	12		\$ -
A001AZ	FC425 Snack Bar	1	Monthly	12		\$ -
A001BA	BB27 Snack Bar	1	Monthly	12		\$ -
A001BB	G560 Club	1	Monthly	12		\$ -
A001BC	19 MCB Theater	1	Monthly	12		\$ -
A001BD	LCH-4014 Midway Park Theater	1	Monthly	12		\$ -
A001BE	RR6	1	Monthly	12		\$ -
A001BF	Marston Pavilion Bldg. 730	1	Monthly	12		\$ -
A001BG	Stone Street Lodge Bldg. 1966	1	Monthly	12		\$ -
	TOTAL BASE YEAR ELINS A001AP THROUGH A001BG					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0001 Recurring/Firm Fixed Price - Base Period
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC
ITEM 3 ELINS A001AA THROUGH A001GK

ELIN/SUB ELIN	MCCS Snack Bar at MCAS	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001BH	AS205 Bowling Alley	1	Monthly	12		\$ -
A001BJ	AS257 MCAS Corner Café	1	Monthly	12		\$ -
A001BK	NRMMWR-2 Flight Path Grill	1	Monthly	12		\$ -
A001BL	AS710 Flounder Rd	1	Monthly	12		\$ -
A001BM	AS240 MCAS Theater	1	Monthly	12		\$ -
A001BN	AS2800 MCAS Marina	1	Monthly	12		\$ -
	TOTAL BASE YEAR ELINS A001BH THROUGH A001BN					\$ -

ELIN/SUB ELIN	MCCS Exchange at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001BP	FC298 Exchange	1	Monthly	12		\$ -
A001BQ	FC425 Exchange	1	Monthly	12		\$ -
A001BR	820 Exchange	1	Monthly	12		\$ -
A001BS	1231 Exchange	1	Monthly	12		\$ -
A001BT	84 Exchange Annex	1	Monthly	12		\$ -
A001BU	H1 Exchange	1	Monthly	12		\$ -
A001BV	LCH4034 Exchange	1	Monthly	12		\$ -
A001BW	TT2478 Exchange	1	Monthly	12		\$ -
A001BX	BB245 Exchange	1	Monthly	12		\$ -
A001BY	DD30 Exchange	1	Monthly	12		\$ -
A001BZ	RR10 Exchange	1	Monthly	12		\$ -
A001CA	M19 Exchange	1	Monthly	12		\$ -
A001CB	798 Family Service Center	1	Monthly	12		\$ -
A001CC	BB219 Exchange	1	Monthly	12		\$ -
A001CD	RR-154 Exchange	1	Monthly	12		\$ -
A001CE	BA-276 Exchange	1	Monthly	12		\$ -
A001CF	HP99 Wallace Creek Marine Mart	1	Monthly	12		\$ -
A001CG	RR400 Rader Grill	1	Monthly	12		\$ -
A001CH	1613 Central Area Mart	1	Monthly	12		\$ -
	TOTAL BASE YEAR ELINS A001BP THROUGH A001CH					\$ -

ELIN/SUB ELIN	MCCS Exchange at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001CJ	TC827 Exchange	1	Monthly	12		\$ -
A001CK	AS4040 Exchange	1	Monthly	12		\$ -
A001CL	AS4038 Recreation Center	1	Monthly	12		\$ -
A001CM	AS4127 MAG 29 Marine Mart	1	Monthly	12		\$ -
	TOTAL BASE YEAR ELINS A001CJ THROUGH A001CM					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0001 Recurring/Firm Fixed Price - Base Period
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC
ITEM 3 ELINS A001AA THROUGH A001GK

ELIN/SUB ELIN	DOD Schools at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001CN	40A School Maintenance/Supply (Kitchen, Break Area, Food Service Storage Room)	1	Monthly	12		\$ -
A001CP	Cafeteria Dining, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Concessions, Teacher's Lounge, LIS Kitchen, Culinary Arts Kitchen/Storage)	1	Monthly	12		\$ -
A001CQ	835B Lejeune High School Concession Stand, Storage Building	1	Monthly	12		\$ -
A001CR	855 Community Superintendent's Office (Kitchen, Training Rm, Kitchenette)	1	Monthly	12		\$ -
A001CS	883 Brewster Middle School (Kitchen, Cafeteria Dining, Café" Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, School Storage/Teacher's Lounge/Life Skills Room/Wings A-C Workroom/Lounges- Qty-(3))	1	Monthly	12		\$ -
A001CT	1947 LHS/BMS Football/Soccer Field (Concession Stand/Bathrooms)	1	Monthly	12		\$ -
A001CU	2027 Johnson Primary School (Kitchen, Cafeteria Dining, Café' Mgr. Rm/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilet, Teaching Kitchen, Staff Lounge)	1	Monthly	12		\$ -
A001CV	2028 Bitz Intermediate School (Kitchen, Cafeteria Dining, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial closet, Lockers/Toilet, Teaching Kitchen, Teacher's Lounge)	1	Monthly	12		\$ -
A001CW	PP201 Heroes Elementary School (teacher Workroom/Break Area, Teaching Kitchen, Teacher's Lounge, LIMS Suite Kitchenette)	1	Monthly	12		\$ -
A001CX	TT84 Elementary School (Kitchen, Cafeteria Dining, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilets, Teaching Kitchen, Teacher's Lounge, LIMS Suite Kitchenette)	1	Monthly	12		\$ -
	TOTAL BASE YEAR ELINS A001CN THROUGH A001CX					\$ -
ELIN/SUB ELIN	DOD Schools at Lejeune, Spec Item 3.2.2	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001CY	TT84 Elementary School (Recycling Ctr., Kitchen, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilet, Corridor, Partial Common/Dining, Discover Areas QTY (2) (Area C & E), Teacher's Lounge, LIMS Suite Kitchenette, Parent Center)	1	Monthly	12		\$ -
	TOTAL BASE YEAR ELIN A001CY					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0001 Recurring/Firm Fixed Price - Base Period PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS A001AA THROUGH A001GK						
ELIN/SUB ELIN	Training & Ops Range Towers	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001CZ	ST23 Bear Tower	1	Monthly	12		\$ -
A001DA	ST46 EOD-2	1	Monthly	12		\$ -
A001DB	ST1 ETA-2/Mile Hammock Bay Rd	1	Monthly	12		\$ -
A001DC	ST4 F5	1	Monthly	12		\$ -
A001DD	ST41 F6/Sneads Ferry Rd	1	Monthly	12		\$ -
A001DE	S775 F-17	1	Monthly	12		\$ -
A001DF	S610A G-6	1	Monthly	12		\$ -
A001DG	ST37 G-7	1	Monthly	12		\$ -
A001DH	S1659A G-21	1	Monthly	12		\$ -
A001DJ	ST65 K-402	1	Monthly	12		\$ -
A001DK	VL411 K-402	1	Monthly	12		\$ -
A001DL	ST66 K-406B	1	Monthly	12		\$ -
A001DM	ST64 K-500/Vicinity K-212	1	Monthly	12		\$ -
A001DN	ST500A K-500A	1	Monthly	12		\$ -
A001DP	ST501 K-501	1	Monthly	12		\$ -
A001DQ	ST502 K-502	1	Monthly	12		\$ -
A001DR	ST503 K-503	1	Monthly	12		\$ -
A001DS	ST504 K-504	1	Monthly	12		\$ -
A001DT	ST505 K-505	1	Monthly	12		\$ -
A001DU	ST506 K-506	1	Monthly	12		\$ -
A001DV	ST60 K-508	1	Monthly	12		\$ -
A001DW	ST509 K-509	1	Monthly	12		\$ -
A001DX	ST47 K-510	1	Monthly	12		\$ -
A001DY	SRR247 L-5	1	Monthly	12		\$ -
A001DZ	ST77 Mount/Enhanced/F-3 Range Rd	1	Monthly	12		\$ -
A001EA	ST21 North Onslow Beach	1	Monthly	12		\$ -
A001EB	ST80 OP-2/Lyman Rd	1	Monthly	12		\$ -
A001EC	ST68 OP-3	1	Monthly	12		\$ -
A001ED	ST32 OP-5/Vicinity Range G-3	1	Monthly	12		\$ -
A001EE	SSR38 OP-8/GSRA/Davis Tram Rd	1	Monthly	12		\$ -
A001EF	SSR36 OP-9/GSRA/SR-7	1	Monthly	12		\$ -
A001EG	SSR37 OP-10/GSRA/Bear Rd	1	Monthly	12		\$ -
A001EH	SSR39 OP-11/GSRA/SR-12/Wells Rd	1	Monthly	12		\$ -
A001EJ	SSR601 SR-6	1	Monthly	12		\$ -
A001EK	SSR701 SR-7	1	Monthly	12		\$ -
A001EL	SSR801 SR-8	1	Monthly	12		\$ -
A001EM	ST850 SR-9	1	Monthly	12		\$ -
A001EN	SSR1001 SR-10	1	Monthly	12		\$ -
A001EP	ST51 TLZ Parrot	1	Monthly	12		\$ -
A001EQ	Bldg. 919	1	Monthly	12		\$ -
A001ER	SCR141	1	Monthly	12		\$ -
A001ES	SCR117	1	Monthly	12		\$ -
A001ET	ST14	1	Monthly	12		\$ -
A001EU	ST100	1	Monthly	12		\$ -
A001EV	SR25	1	Monthly	12		\$ -
A001EW	SR26	1	Monthly	12		\$ -
A001EX	SR27	1	Monthly	12		\$ -
A001EY	SR28	1	Monthly	12		\$ -
A001EZ	SR29	1	Monthly	12		\$ -
TOTAL BASE YEAR ELINS A001CZ THROUGH A001EZ						\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0001 Recurring/Firm Fixed Price - Base Period**PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS A001AA THROUGH A001GK**

ELIN/SUB ELIN	Bachelor Housing	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001FA	2601	1	Semi-Annual	2		\$ -
A001FB	2602	1	Semi-Annual	2		\$ -
A001FC	2603	1	Semi-Annual	2		\$ -
A001FD	2604	1	Semi-Annual	2		\$ -
A001FE	2613	1	Semi-Annual	2		\$ -
A001FF	2617	1	Semi-Annual	2		\$ -
A001FG	2629	1	Semi-Annual	2		\$ -
A001FH	TC1064	1	Semi-Annual	2		\$ -
A001FJ	TC1065	1	Semi-Annual	2		\$ -
A001FK	TC1066	1	Semi-Annual	2		\$ -
A001FL	TC1067	1	Semi-Annual	2		\$ -
A001FM	TC1068	1	Semi-Annual	2		\$ -
A001FN	TC1069	1	Semi-Annual	2		\$ -
	TOTAL BASE YEAR ELINS A001FA THROUGH A001FN					\$ -

ELIN/SUB ELIN	Fire Stations	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001FP	AS502 New River Air Station	1	Semi-Annual	2		\$ -
A001FQ	LCH4022 Midway Park Housing	1	Semi-Annual	2		\$ -
A001FR	18 Mainside Fire Station	1	Semi-Annual	2		\$ -
A001FS	2600 Mainside Housing Fire Station	1	Semi-Annual	2		\$ -
A001FT	FC294 French Creek Fire Station	1	Semi-Annual	2		\$ -
A001FU	TC701 Camp Geiger Fire Station	1	Semi-Annual	2		\$ -
A001FV	BB8 Court House Bay Fire Station	1	Semi-Annual	2		\$ -
A001FW	M303 Camp Johnson Fire Station	1	Semi-Annual	2		\$ -
A001FX	SR43 Greater Sandy Run Fire Station	1	Semi-Annual	2		\$ -
A001FY	RR155 Stone Bay Rifle Rage Fire Station	1	Semi-Annual	2		\$ -
A001FZ	1400 Mainside Fire Station	1	Semi-Annual	2		\$ -
A001GA	TP468 Piney Green Fire Training Area	1	Semi-Annual	2		\$ -
	TOTAL BASE YEAR ELINS A001FP THROUGH A001GA					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

J-0200000-07

Line Item 0001 Recurring/Firm Fixed Price - Base Period						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS A001AA THROUGH A001GK						
ELIN/SUB ELIN	Child Development Centers & Fisher House	Quantity	Frequency	Times Per Year	Unit Price	Total
A001						
A001GB	BB353	1	Monthly	12		\$ -
A001GC	631	1	Monthly	12		\$ -
A001GD	PP100	1	Monthly	12		\$ -
A001GE	PP200	1	Monthly	12		\$ -
A001GF	TT86	1	Monthly	12		\$ -
A001GH	TT113	1	Monthly	12		\$ -
A001GJ	AS1000	1	Monthly	12		\$ -
A001GK	PP4 Fisher House	1	Monthly	12		\$ -
	TOTAL BASE YEAR ELINS A001GB THROUGH A001GK					\$ -
	TOTAL BASE YEAR ELINS A001AA THROUGH A001AL					\$ -
	TOTAL BASE YEAR ELIN A001AM					\$ -
	TOTAL BASE YEAR ELIN A001AN					\$ -
	TOTAL BASE YEAR ELINS A001AP THROUGH A001BG					\$ -
	TOTAL BASE YEAR ELINS A001BH THROUGH A001BN					\$ -
	TOTAL BASE YEAR ELINS A001BP THROUGH A001CH					\$ -
	TOTAL BASE YEAR ELINS A001CJ THROUGH A001CM					\$ -
	TOTAL BASE YEAR ELINS A001CN THROUGH A001CX					\$ -
	TOTAL BASE YEAR ELIN A001CY					\$ -
	TOTAL BASE YEAR ELINS A001CZ THROUGH A001EZ					\$ -
	TOTAL BASE YEAR ELINS A001FA THROUGH A001FN					\$ -
	TOTAL BASE YEAR ELINS A001FP THROUGH A001GA					\$ -
	TOTAL BASE YEAR ELINS A001GB THROUGH A001GK					\$ -
	TOTAL BASE YEAR ELINS A001AA THROUGH A001GK					\$ -
NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage						

J-0200000-07

Line Item 0002 Non-Recurring / IDIQ - Base Year					
PRICES TO PERFORM PEST CONTROL - NON-RECURRING/IDIQ - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS A002AA THROUGH A002AE					
ELIN/SUB ELIN	Bed Bug Control & Nuisance Pest Treatment	QTY	U/I	Unit Price	Total
A002					
A002AA	Bed Bug Treatment (Per Bed)	5000	EA		\$
A002AB	Bed Bug Treatment (Per Square Foot)	50,000	SF		\$
A002AC	Nuisance Pest Treatment		SF		(NTE)\$50,000.00
A002AD	Labor Hours for Technician		HR		(NTE)\$57,250.00
A002AE	Materials		LS		(NTE)\$57,250.00
	TOTAL BASE YEAR Non-Recurring IDIQ ELINS A002AA THROUGH A002AE				\$

Line Item 0003 Recurring/Firm Fixed Price - First Option**PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS B003AA THROUGH B003GK**

ELIN/ SUB ELIN	Mess Halls at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003AA	HP227 Mess Hall	1	Semi-Monthly	24		\$ -
B003AB	WC100 Mess Hall	1	Semi-Monthly	24		\$ -
B003AC	HP128 Mess Hall	1	Semi-Monthly	24		\$ -
B003AD	411 Mess Hall	1	Semi-Monthly	24		\$ -
B003AE	BB125 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
B003AF	RR135 Mess Hall w/Crawl Space	1	Semi-Monthly	24		\$ -
B003AG	G640 Mess Hall w/Crawl Space	1	Semi-Monthly	24		\$ -
B003AH	M455 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
B003AJ	FC303 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
B003AK	FC420 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
B003AL	FC65 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
	TOTAL FIRST OPTION ELINS B003AA THROUGH B003AL					\$ -

ELIN/ SUB ELIN	Mess Halls at MCAS	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003AM	AS4013 Mess Hall	1	Semi-Monthly	24		\$ -
	TOTAL FIRST OPTION ELIN B003AM					\$ -

ELIN/ SUB ELIN	Mess Halls Building (Brig), Spec Item 3.2	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003AN	1039 Brig Mess Hall	1	Semi-Monthly	24		\$ -
	TOTAL FIRST OPTION ELIN B003AN					\$ -

ELIN/ SUB ELIN	MCCS Snack Bars at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003AP	89 Snack Bar (Bowling Alley)	1	Monthly	12		\$ -
B003AQ	WC-1 (Smoothie Shop Inside Fitness Center)	1	Monthly	12		\$ -
B003AR	G-930 (Smoothie Shop Inside Fitness Center)	1	Monthly	12		\$ -
B003AS	1231 Food Court Main Exchange	1	Monthly	12		\$ -
B003AT	2015 Golf Course Snack Bar	1	Monthly	12		\$ -
B003AU	2615 Officer's Club	1	Monthly	12		\$ -
B003AV	H1 2nd Floor Snack Bar	1	Monthly	12		\$ -
B003AW	825 Staff NCO Club, Lounge, Snack Bar, Grill Area, Managers Office, John A. Lejeune Education Center	1	Monthly	12		\$ -
B003AX	HP89 Snack Bar LaCasita Loca	1	Monthly	12		\$ -
B003AY	1057 Grammy's and Snack Bar	1	Monthly	12		\$ -
B003AZ	FC425 Snack Bar	1	Monthly	12		\$ -
B003BA	BB27 Snack Bar	1	Monthly	12		\$ -
B003BB	G560 Club	1	Monthly	12		\$ -
B003BC	19 MCB Theater	1	Monthly	12		\$ -
B003BD	LCH-4014 Midway Park Theater	1	Monthly	12		\$ -
B003BE	RR6	1	Monthly	12		\$ -
B003BF	Marston Pavilion Bldg. 730	1	Monthly	12		\$ -
B003BG	Stone Street Lodge Bldg. 1966	1	Monthly	12		\$ -
	TOTAL FIRST OPTION ELINS B003AP THROUGH B003BG					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0002 Recurring/Firm Fixed Price - First Option						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS B003AA THROUGH B003GK						
ELIN/ SUB ELIN	MCCS Snack Bar at MCAS	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003BH	AS205 Bowling Alley	1	Monthly	12		\$ -
B003BJ	AS257 MCAS Corner Café	1	Monthly	12		\$ -
B003BK	NRMMWR-2 Flight Path Grill	1	Monthly	12		\$ -
B003BL	AS710 Flounder Rd	1	Monthly	12		\$ -
B003BM	AS240 MCAS Theater	1	Monthly	12		\$ -
B003BN	AS2800 MCAS Marina	1	Monthly	12		\$ -
	TOTAL FIRST OPTION ELINS B003AA THROUGH B003AF					\$ -
ELIN/ SUB ELIN	MCCS Exchange at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003BP	FC298 Exchange	1	Monthly	12		\$ -
B003BQ	FC425 Exchange	1	Monthly	12		\$ -
B003BR	820 Exchange	1	Monthly	12		\$ -
B003BS	1231 Exchange	1	Monthly	12		\$ -
B003BT	84 Exchange Annex	1	Monthly	12		\$ -
B003BU	H1 Exchange	1	Monthly	12		\$ -
B003BV	LCH4034 Exchange	1	Monthly	12		\$ -
B003BW	TT2478 Exchange	1	Monthly	12		\$ -
B003BX	BB245 Exchange	1	Monthly	12		\$ -
B003BY	DD30 Exchange	1	Monthly	12		\$ -
B003BZ	RR10 Exchange	1	Monthly	12		\$ -
B003CA	M19 Exchange	1	Monthly	12		\$ -
B003CB	798 Family Service Center	1	Monthly	12		\$ -
B003CC	BB219 Exchange	1	Monthly	12		\$ -
B003CD	RR-154 Exchange	1	Monthly	12		\$ -
B003CE	BA-276 Exchange	1	Monthly	12		\$ -
B003CF	HP99 Wallace Creek Marine Mart	1	Monthly	12		\$ -
B003CG	RR400 Rader Grill	1	Monthly	12		\$ -
B003CH	1613 Central Area Mart	1	Monthly	12		\$ -
	TOTAL FIRST OPTION ELINS B003BP THROUGH B003CH					\$ -
ELIN/ SUB ELIN	MCCS Exchange at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003CJ	TC827 Exchange	1	Monthly	12		\$ -
B003CK	AS4040 Exchange	1	Monthly	12		\$ -
B003CL	AS4038 Recreation Center	1	Monthly	12		\$ -
B003CM	AS4127 MAG 29 Marine Mart	1	Monthly	12		\$ -
	TOTAL FIRST OPTION ELINS B003CJ THROUGH B003CM					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0002 Recurring/Firm Fixed Price - First Option						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS B003AA THROUGH B003GK						
ELIN/ SUB ELIN	DOD Schools at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003CN	40A School Maintenance/Supply (Kitchen, Break Area, Food Service Storage Room)	1	Monthly	12		\$ -
B003CP	835 Lejeune High School (Kitchen, Cafeteria Dining, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Concessions, Teacher's Lounge, LIS Kitchen, Culinary Arts Kitchen/Storage)	1	Monthly	12		\$ -
B003CQ	835B Lejeune High School Concession Stand, Storage Building	1	Monthly	12		\$ -
B003CR	855 Community Superintendent's Office (Kitchen, Training Rm, Kitchenette)	1	Monthly	12		\$ -
B003CS	883 Brewster Middle School (Kitchen, Cafeteria Dining, Café" Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, School Storage/Teacher's Lounge/Life Skills Room/Wings A-C Workroom/Lounges-Qty-(3))	1	Monthly	12		\$ -
B003CT	1947 LHS/BMS Football/Soccer Field (Concession Stand/Bathrooms)	1	Monthly	12		\$ -
B003CU	2027 Johnson Primary School (Kitchen, Cafeteria Dining, Café' Mgr. Rm/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilet, Teaching Kitchen, Staff Lounge)	1	Monthly	12		\$ -
B003CV	2028 Bitz Intermediate School (Kitchen, Cafeteria Dining, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial closet, Lockers/Toilet, Teaching Kitchen, Teacher's Lounge)	1	Monthly	12		\$ -
B003CW	PP201 Heroes Elementary School (teacher Workroom/Break Area, Teaching Kitchen, Teacher's Lounge, LIMS Suite Kitchenette)	1	Monthly	12		\$ -
B003CX	TT84 Elementary School (Kitchen, Cafeteria Dining, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilets, Teaching Kitchen, Teacher's Lounge, LIMS Suite Kitchenette)	1	Monthly	12		\$ -
TOTAL FIRST OPTION ELINS B003CN THROUGH B003CX						\$ -
ELIN/ SUB ELIN	DOD Schools at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003CY	AS990 Delalio Elementary School - (Recycling Ctr., Kitchen, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilet, Corridor, Partial Common/Dining, Discover Areas QTY (2) (Area C & E), Teacher's Lounge, LIMS Suite Kitchenette, Parent Center)	1	Monthly	12		\$ -
TOTAL FIRST OPTION ELIN B003CY						\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0002 Recurring/Firm Fixed Price - First Option						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS B003AA THROUGH B003GK						
ELIN/ SUB ELIN	Training & Ops Range Towers	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003CZ	ST23 Bear Tower	1	Monthly	12	\$	-
B003DA	ST46 EOD-2	1	Monthly	12	\$	-
B003DB	ST1 ETA-2/Mile Hammock Bay Rd	1	Monthly	12	\$	-
B003DC	ST4 F5	1	Monthly	12	\$	-
B003DD	ST41 F6/Sneads Ferry Rd	1	Monthly	12	\$	-
B003DE	S775 F-17	1	Monthly	12	\$	-
B003DF	S610A G-6	1	Monthly	12	\$	-
B003DG	ST37 G-7	1	Monthly	12	\$	-
B003DH	S1659A G-21	1	Monthly	12	\$	-
B003DJ	ST65 K-402	1	Monthly	12	\$	-
B003DK	VL411 K-402	1	Monthly	12	\$	-
B003DL	ST66 K-406B	1	Monthly	12	\$	-
B003DM	ST64 K-500/Vicinity K-212	1	Monthly	12	\$	-
B003DN	ST500A K-500A	1	Monthly	12	\$	-
B003DP	ST501 K-501	1	Monthly	12	\$	-
B003DQ	ST502 K-502	1	Monthly	12	\$	-
B003DR	ST503 K-503	1	Monthly	12	\$	-
B003DS	ST504 K-504	1	Monthly	12	\$	-
B003DT	ST505 K-505	1	Monthly	12	\$	-
B003DU	ST506 K-506	1	Monthly	12	\$	-
B003DV	ST60 K-508	1	Monthly	12	\$	-
B003DW	ST509 K-509	1	Monthly	12	\$	-
B003DX	ST47 K-510	1	Monthly	12	\$	-
B003DY	SRR247 L-5	1	Monthly	12	\$	-
B003DZ	ST77 Mount/Enhanced/F-3 Range Rd	1	Monthly	12	\$	-
B003EA	ST21 North Onslow Beach	1	Monthly	12	\$	-
B003EB	ST80 OP-2/Lyman Rd	1	Monthly	12	\$	-
B003EC	ST68 OP-3	1	Monthly	12	\$	-
B003ED	ST32 OP-5/Vicinity Range G-3	1	Monthly	12	\$	-
B003EE	SSR38 OP-8/GSRA/Davis Tram Rd	1	Monthly	12	\$	-
B003EF	SSR36 OP-9/GSRA/SR-7	1	Monthly	12	\$	-
B003EG	SSR37 OP-10/GSRA/Bear Rd	1	Monthly	12	\$	-
B003EH	SSR39 OP-11/GSRA/SR-12/Wells Rd	1	Monthly	12	\$	-
B003EJ	SSR601 SR-6	1	Monthly	12	\$	-
B003EK	SSR701 SR-7	1	Monthly	12	\$	-
B003EL	SSR801 SR-8	1	Monthly	12	\$	-
B003EM	ST850 SR-9	1	Monthly	12	\$	-
B003EN	SSR1001 SR-10	1	Monthly	12	\$	-
B003EP	ST51 TLZ Parrot	1	Monthly	12	\$	-
B003EQ	Bldg. 919	1	Monthly	12	\$	-
B003ER	SCR141	1	Monthly	12	\$	-
B003ES	SCR117	1	Monthly	12	\$	-
B003ET	ST14	1	Monthly	12	\$	-
B003EU	ST100	1	Monthly	12	\$	-
B003EV	SR25	1	Monthly	12	\$	-
B003EW	SR26	1	Monthly	12	\$	-
B003EX	SR27	1	Monthly	12	\$	-
B003EY	SR28	1	Monthly	12	\$	-
B003EZ	SR29	1	Monthly	12	\$	-
TOTAL FIRST OPTION ELINS B003CZ THROUGH B003EZ						\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0002 Recurring/Firm Fixed Price - First Option

PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS B003AA THROUGH B003GK

ELIN/ SUB ELIN	Bachelor Housing	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003FA	2601	1	Semi-Annual	2		\$ -
B003FB	2602	1	Semi-Annual	2		\$ -
B003FC	2603	1	Semi-Annual	2		\$ -
B003FD	2604	1	Semi-Annual	2		\$ -
B003FE	2613	1	Semi-Annual	2		\$ -
B003FF	2617	1	Semi-Annual	2		\$ -
B003FG	2629	1	Semi-Annual	2		\$ -
B003FH	TC1064	1	Semi-Annual	2		\$ -
B003FJ	TC1065	1	Semi-Annual	2		\$ -
B003FK	TC1066	1	Semi-Annual	2		\$ -
B003FL	TC1067	1	Semi-Annual	2		\$ -
B003FM	TC1068	1	Semi-Annual	2		\$ -
B003FN	TC1069	1	Semi-Annual	2		\$ -
TOTAL FIRST OPTION ELINS B003FA THROUGH B003FN						\$ -

ELIN/ SUB ELIN	Fire Stations	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003FP	AS502 New River Air Station	1	Semi-Annual	2		\$ -
B003FQ	LCH4022 Midway Park Housing	1	Semi-Annual	2		\$ -
B003FR	18 Mainside Fire Station	1	Semi-Annual	2		\$ -
B003FS	2600 Mainside Housing Fire Station	1	Semi-Annual	2		\$ -
B003FT	FC294 French Creek Fire Station	1	Semi-Annual	2		\$ -
B003FU	TC701 Camp Geiger Fire Station	1	Semi-Annual	2		\$ -
B003FV	BB8 Court House Bay Fire Station	1	Semi-Annual	2		\$ -
B003FW	M303 Camp Johnson Fire Station	1	Semi-Annual	2		\$ -
B003FX	SR43 Greater Sandy Run Fire Station	1	Semi-Annual	2		\$ -
B003FY	RR155 Stone Bay Rifle Rage Fire Station	1	Semi-Annual	2		\$ -
B003FZ	1400 Mainside Fire Station	1	Semi-Annual	2		\$ -
B003GA	TP468 Piney Green Fire Training Area	1	Semi-Annual	2		\$ -
TOTAL FIRST OPTION ELINS B003FP THROUGH B003GA						\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0002 Recurring/Firm Fixed Price - First Option

PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS B003AA THROUGH B003GK

ELIN/SUB ELIN	Child Development Centers & Fisher House	Quantity	Frequency	Times Per Year	Unit Price	Total
B003						
B003GB	BB353	1	Monthly	12		\$ -
B003GC	631	1	Monthly	12		\$ -
B003GD	PP100	1	Monthly	12		\$ -
B003GE	PP200	1	Monthly	12		\$ -
B003GF	TT86	1	Monthly	12		\$ -
B003GH	TT113	1	Monthly	12		\$ -
B003GJ	AS1000	1	Monthly	12		\$ -
B003GK	PP4 Fisher House	1	Monthly	12		\$ -
TOTAL FIRST OPTION ELINS B003GB THROUGH B003GK						\$ -
TOTAL FIRST OPTION ELINS B003AA THROUGH B003AL						\$ -
TOTAL FIRST OPTION ELIN B003AM						\$ -
TOTAL FIRST OPTION ELIN B003AN						\$ -
TOTAL FIRST OPTION ELINS B003AP THROUGH B003BG						\$ -
TOTAL FIRST OPTION ELINS B003AA THROUGH B003AF						\$ -
TOTAL FIRST OPTION ELINS B003BP THROUGH B003CH						\$ -
TOTAL FIRST OPTION ELINS B003CJ THROUGH B003CM						\$ -
TOTAL FIRST OPTION ELINS B003CN THROUGH B003CX						\$ -
TOTAL FIRST OPTION ELIN B003CY						\$ -
TOTAL FIRST OPTION ELINS B003CZ THROUGH B003EZ						\$ -
TOTAL FIRST OPTION ELINS B003FA THROUGH B003FN						\$ -
TOTAL FIRST OPTION ELINS B003FP THROUGH B003GA						\$ -
TOTAL FIRST OPTION ELINS B003GB THROUGH B003GK						\$ -

TOTAL FIRST OPTION B003AA THROUGH B003GK						\$ -
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NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0002 Non-Recurring / IDIQ - First Option

PRICES TO PERFORM PEST CONTROL - NON-RECURRING/IDIQ - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS B004AA THROUGH B004AE

ELIN/SUB ELIN	Bed Bug Control & Nuisance Pest Treatment	QTY	U/I	Unit Price	Total
B004					
B004AA	Bed Bug Treatment (Per Bed)	5000	EA		\$
B004AB	Bed Bug Treatment (Per Square Foot)	50,000	SF		\$
B004AC	Nuisance Pest Treatment		SF		(NTE)\$50,000.00
B004AD	Labor Hours for Technician		HR		(NTE)\$57,250.00
B004AE	Materials		LS		(NTE)\$57,250.00
	TOTAL 1st OPTION YEAR Non-Recurring IDIQ ELINS B004AA THROUGH B004AE				\$

Line Item 0003 Recurring/Firm Fixed Price - Second Option						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS C005AA THROUGH C005GK						
ELIN/ SUB ELIN	Mess Halls at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
C005						
C005AA	HP227 Mess Hall	1	Semi-Monthly	24		\$ -
C005AB	WC100 Mess Hall	1	Semi-Monthly	24		\$ -
C005AC	HP128 Mess Hall	1	Semi-Monthly	24		\$ -
C005AD	411 Mess Hall	1	Semi-Monthly	24		\$ -
C005AE	BB125 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
C005AF	RR135 Mess Hall w/Crawl Space	1	Semi-Monthly	24		\$ -
C005AG	G640 Mess Hall w/Crawl Space	1	Semi-Monthly	24		\$ -
C005AH	M455 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
C005AJ	FC303 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
C005AK	FC420 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
C005AL	FC65 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
	TOTAL SECOND OPTION ELINS C005AA THROUGH C005AL					\$ -
ELIN/ SUB ELIN	Mess Halls at MCAS	Quantity	Frequency	Times Per Year	Unit Price	Total
C005						
C005AM	AS4013 Mess Hall	1	Semi-Monthly	24		\$ -
	TOTAL SECOND OPTION ELIN C005AM					\$ -
ELIN/ SUB ELIN	Mess Halls Building (Brig), Spec Item 3.2	Quantity	Frequency	Times Per Year	Unit Price	Total
C005						
C005AN	1039 Brig Mess Hall	1	Semi-Monthly	24		\$ -
	TOTAL SECOND OPTION ELIN C005AN					\$ -
ELIN/ SUB ELIN	MCCS Snack Bars at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
C005						
C005AP	89 Snack Bar (Bowling Alley)	1	Monthly	12		\$ -
C005AQ	WC-1 (Smoothie Shop Inside Fitness Center)	1	Monthly	12		\$ -
C005AR	G-930 (Smoothie Shop Inside Fitness Center)	1	Monthly	12		\$ -
C005AS	1231 Food Court Main Exchange	1	Monthly	12		\$ -
C005AT	2015 Golf Course Snack Bar	1	Monthly	12		\$ -
C005AU	2615 Officer's Club	1	Monthly	12		\$ -
C005AV	H1 2nd Floor Snack Bar	1	Monthly	12		\$ -
C005AW	825 Staff NCO Club, Lounge, Snack Bar, Grill Area, Managers Office, John A. Lejeune Education Center	1	Monthly	12		\$ -
C005AX	HP89 Snack Bar LaCasita Loca	1	Monthly	12		\$ -
C005AY	1057 Grammy's and Snack Bar	1	Monthly	12		\$ -
C005AZ	FC425 Snack Bar	1	Monthly	12		\$ -
C005BA	BB27 Snack Bar	1	Monthly	12		\$ -
C005BB	G560 Club	1	Monthly	12		\$ -
C005BC	19 MCB Theater	1	Monthly	12		\$ -
C005BD	LCH-4014 Midway Park Theater	1	Monthly	12		\$ -
C005BE	RR6	1	Monthly	12		\$ -
C005BF	Marston Pavilion Bldg. 730	1	Monthly	12		\$ -
C005BG	Stone Street Lodge Bldg. 1966	1	Monthly	12		\$ -
	TOTAL SECOND OPTION ELINS C005AP THROUGH C005BG					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0003 Recurring/Firm Fixed Price - Second Option						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS C005AA THROUGH C005GK						
ELIN/ SUB ELIN	MCCS Snack Bar at MCAS	Quantity	Frequency	Times Per Year	Unit Price	Total
C005						
C005BH	AS205 Bowling Alley	1	Monthly	12		\$ -
C005BJ	AS257 MCAS Corner Café	1	Monthly	12		\$ -
C005BK	NRMMWR-2 Flight Path Grill	1	Monthly	12		\$ -
C005BL	AS710 Flounder Rd	1	Monthly	12		\$ -
C005BM	AS240 MCAS Theater	1	Monthly	12		\$ -
C005BN	AS2800 MCAS Marina	1	Monthly	12		\$ -
	TOTAL SECOND OPTION ELINS C005BH THROUGH C005BN					\$ -
ELIN/ SUB ELIN	MCCS Exchange at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
C005						
C005BP	FC298 Exchange	1	Monthly	12		\$ -
C005BQ	FC425 Exchange	1	Monthly	12		\$ -
C005BR	820 Exchange	1	Monthly	12		\$ -
C005BS	1231 Exchange	1	Monthly	12		\$ -
C005BT	84 Exchange Annex	1	Monthly	12		\$ -
C005BU	H1 Exchange	1	Monthly	12		\$ -
C005BV	LCH4034 Exchange	1	Monthly	12		\$ -
C005BW	TT2478 Exchange	1	Monthly	12		\$ -
C005BX	BB245 Exchange	1	Monthly	12		\$ -
C005BY	DD30 Exchange	1	Monthly	12		\$ -
C005BZ	RR10 Exchange	1	Monthly	12		\$ -
C005CA	M19 Exchange	1	Monthly	12		\$ -
C005CB	798 Family Service Center	1	Monthly	12		\$ -
C005CC	BB219 Exchange	1	Monthly	12		\$ -
C005CD	RR-154 Exchange	1	Monthly	12		\$ -
C005CE	BA-276 Exchange	1	Monthly	12		\$ -
C005CF	HP99 Wallace Creek Marine Mart	1	Monthly	12		\$ -
C005CG	RR400 Rader Grill	1	Monthly	12		\$ -
C005CH	1613 Central Area Mart	1	Monthly	12		\$ -
	TOTAL SECOND OPTION ELINS C005BP THROUGH C005CH					\$ -
ELIN/ SUB ELIN	MCCS Exchange at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
C005						
C005CJ	TC827 Exchange	1	Monthly	12		\$ -
C005CK	AS4040 Exchange	1	Monthly	12		\$ -
C005CL	AS4038 Recreation Center	1	Monthly	12		\$ -
C005CM	AS4127 MAG 29 Marine Mart	1	Monthly	12		\$ -
	TOTAL SECOND OPTION ELINS C005CJ THROUGH C005CM					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0003 Recurring/Firm Fixed Price - Second Option						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS C005AA THROUGH C005GK						
ELIN/ SUB ELIN	DOD Schools at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
C005						
C005CN	40A School Maintenance/Supply (Kitchen, Break Area, Food Service Storage Room)	1	Monthly	12		\$ -
C005CP	835 Lejeune High School (Kitchen, Cafeteria Dining, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Concessions, Teacher's Lounge, LIS Kitchen, Culinary Arts Kitchen/Storage)	1	Monthly	12		\$ -
C005CQ	835B Lejeune High School Concession Stand, Storage Building	1	Monthly	12		\$ -
C005CR	855 Community Superintendent's Office (Kitchen, Training Rm, Kitchenette)	1	Monthly	12		\$ -
C005CS	883 Brewster Middle School (Kitchen, Cafeteria Dining, Café" Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, School Storage/Teacher's Lounge/Life Skills Room/Wings A-C Workroom/Lounges-Qty-(3))	1	Monthly	12		\$ -
C005CT	1947 LHS/BMS Football/Soccer Field (Concession Stand/Bathrooms)	1	Monthly	12		\$ -
C005CU	2027 Johnson Primary School (Kitchen, Cafeteria Dining, Café' Mgr. Rm/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilet, Teaching Kitchen, Staff Lounge)	1	Monthly	12		\$ -
C005CV	2028 Bitz Intermediate School (Kitchen, Cafeteria Dining, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial closet, Lockers/Toilet, Teaching Kitchen, Teacher's Lounge)	1	Monthly	12		\$ -
C005CW	PP201 Heroes Elementary School (teacher Workroom/Break Area, Teaching Kitchen, Teacher's Lounge, LIMS Suite Kitchenette)	1	Monthly	12		\$ -
C005CX	TT84 Elementary School (Kitchen, Cafeteria Dining, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilets, Teaching Kitchen, Teacher's Lounge, LIMS Suite Kitchenette)	1	Monthly	12		\$ -
TOTAL SECOND OPTION ELINS C005CN THROUGH C005CX						\$ -
ELIN/ SUB ELIN	DOD Schools at Lejeune, Spec Item 3.2.2	Quantity	Frequency	Times Per Year	Unit Price	Total
C005						
C005CY	AS990 Delalio Elementary School - (Recycling Ctr., Kitchen, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilet, Corridor, Partial Common/Dining, Discover Areas QTY (2) (Area C & E), Teacher's Lounge, LIMS Suite Kitchenette, Parent Center)	1	Monthly	12		\$ -
TOTAL SECOND OPTION ELIN C005CY						\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

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Line Item 0003 Recurring/Firm Fixed Price - Second Option
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC
ITEM 3 ELINS C005AA THROUGH C005GK

ELIN/ SUB ELIN	Bachelor Housing	Quantity	Frequency	Times Per Year	Unit Price	Total
C005						
C005FA	2601	1	Semi-Annual	2		\$ -
C005FB	2602	1	Semi-Annual	2		\$ -
C005FC	2603	1	Semi-Annual	2		\$ -
C005FD	2604	1	Semi-Annual	2		\$ -
C005FE	2613	1	Semi-Annual	2		\$ -
C005FF	2617	1	Semi-Annual	2		\$ -
C005FG	2629	1	Semi-Annual	2		\$ -
C005FH	TC1064	1	Semi-Annual	2		\$ -
C005FJ	TC1065	1	Semi-Annual	2		\$ -
C005FK	TC1066	1	Semi-Annual	2		\$ -
C005FL	TC1067	1	Semi-Annual	2		\$ -
C005FM	TC1068	1	Semi-Annual	2		\$ -
C005FN	TC1069	1	Semi-Annual	2		\$ -
	TOTAL SECOND OPTION ELINS C005FA THROUGH C005FN					\$ -

ELIN/ SUB ELIN	Fire Stations	Quantity	Frequency	Times Per Year	Unit Price	Total
C005						
C005FP	AS502 New River Air Station	1	Semi-Annual	2		\$ -
C005FQ	LCH4022 Midway Park Housing	1	Semi-Annual	2		\$ -
C005FR	18 Mainside Fire Station	1	Semi-Annual	2		\$ -
C005FS	2600 Mainside Housing Fire Station	1	Semi-Annual	2		\$ -
C005FT	FC294 French Creek Fire Station	1	Semi-Annual	2		\$ -
C005FU	TC701 Camp Geiger Fire Station	1	Semi-Annual	2		\$ -
C005FV	BB8 Court House Bay Fire Station	1	Semi-Annual	2		\$ -
C005FW	M303 Camp Johnson Fire Station	1	Semi-Annual	2		\$ -
C005FX	SR43 Greater Sandy Run Fire Station	1	Semi-Annual	2		\$ -
C005FY	RR155 Stone Bay Rifle Rage Fire Station	1	Semi-Annual	2		\$ -
C005FZ	1400 Mainside Fire Station	1	Semi-Annual	2		\$ -
C005GA	TP468 Piney Green Fire Training Area	1	Semi-Annual	2		\$ -
	TOTAL SECOND OPTION ELINS C005FP THROUGH C005GA					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0003 Recurring/Firm Fixed Price - Second Option						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS C005AA THROUGH C005GK						
ELIN/SUB ELIN	Child Development Centers & Fisher House	Quantity	Frequency	Times Per Year	Unit Price	Total
C005						
C005GB	BB353	1	Monthly	12		\$ -
C005GC	631	1	Monthly	12		\$ -
C005GD	PP100	1	Monthly	12		\$ -
C005GE	PP200	1	Monthly	12		\$ -
C005GF	TT86	1	Monthly	12		\$ -
C005GH	TT113	1	Monthly	12		\$ -
C005GJ	AS1000	1	Monthly	12		\$ -
C005GK	PP4 Fisher House	1	Monthly	12		\$ -
TOTAL SECOND OPTION ELINS C005GB THROUGH C005GK						\$ -
	TOTAL SECOND OPTION ELINS C005AA THROUGH C005AL					\$ -
	TOTAL SECOND OPTION ELIN C005AM					\$ -
	TOTAL SECOND OPTION ELIN C005AN					\$ -
	TOTAL SECOND OPTION ELINS C005AP THROUGH C005BG					\$ -
	TOTAL SECOND OPTION ELINS C005BH THROUGH C005BN					\$ -
	TOTAL SECOND OPTION ELINS C005BP THROUGH C005CH					\$ -
	TOTAL SECOND OPTION ELINS C005CJ THROUGH C005CM					\$ -
	TOTAL SECOND OPTION ELINS C005CN THROUGH C005CX					\$ -
	TOTAL SECOND OPTION ELIN C005CY					\$ -
	TOTAL SECOND OPTION ELINS C005CZ THROUGH C005EZ					\$ -
	TOTAL SECOND OPTION ELINS C005FA THROUGH C005FN					\$ -
	TOTAL SECOND OPTION ELINS C005FP THROUGH C005GA					\$ -
	TOTAL SECOND OPTION ELINS C005GB THROUGH C005GK					\$ -
	TOTAL SECOND OPTION ELINS C005AA THROUGH C005GK					\$ -
NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage						

Line Item 0002 Non-Recurring / IDIQ - Second Option					
PRICES TO PERFORM PEST CONTROL - NON-RECURRING/IDIQ - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS C006AA THROUGH C006AE					
ELIN/SUB ELIN	Bed Bug Control & Nuisance Pest Treatment	QTY	U/I	Unit Price	Total
C006					
C006AA	Bed Bug Treatment (Per Bed)	5000	EA		\$
C006AB	Bed Bug Treatment (Per Square Foot)	50,000	SF		\$
C006AC	Nuisance Pest Treatment		SF		(NTE)\$50,000.00
C006AD	Labor Hours for Technician		HR		(NTE)\$57,250.00
C006AE	Materials		LS		(NTE)\$57,250.00
	TOTAL SECOND OPTION Non-Recurring IDIQ ELINS C006AA THROUGH C006AE				\$

Line Item 0003 Recurring/Firm Fixed Price - Third Option
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC
ITEM 3 ELINS D007AA THROUGH D007GK

ELIN/ SUB ELIN	Mess Halls at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007AA	HP227 Mess Hall	1	Semi-Monthly	24		\$ -
D007AB	WC100 Mess Hall	1	Semi-Monthly	24		\$ -
D007AC	HP128 Mess Hall	1	Semi-Monthly	24		\$ -
D007AD	411 Mess Hall	1	Semi-Monthly	24		\$ -
D007AE	BB125 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
D007AF	RR135 Mess Hall w/Crawl Space	1	Semi-Monthly	24		\$ -
D007AG	G640 Mess Hall w/Crawl Space	1	Semi-Monthly	24		\$ -
D007AH	M455 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
D007AJ	FC303 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
D007AK	FC420 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
D007AL	FC65 Mess Hall w/ Crawl Space	1	Semi-Monthly	24		\$ -
	TOTAL THIRD OPTION ELINS D007AA THROUGH D007AL					\$ -

ELIN/ SUB ELIN	Mess Halls at MCAS	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007AM	AS4013 Mess Hall	1	Semi-Monthly	24		\$ -
	TOTAL THIRD OPTION ELIN D007AM					\$ -

ELIN/ SUB ELIN	Mess Halls Building (Brig)	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007AN	1039 Brig Mess Hall	1	Semi-Monthly	24		\$ -
	TOTAL THIRD OPTION ELIN D007AN					\$ -

ELIN/ SUB ELIN	MCCS Snack Bars at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007AP	89 Snack Bar (Bowling Alley)	1	Monthly	12		\$ -
D007AQ	WC-1 (Smoothie Shop Inside Fitness Center)	1	Monthly	12		\$ -
D007AR	G-930 (Smoothie Shop Inside Fitness Center)	1	Monthly	12		\$ -
D007AS	1231 Food Court Main Exchange	1	Monthly	12		\$ -
D007AT	2015 Golf Course Snack Bar	1	Monthly	12		\$ -
D007AU	2615 Officer's Club	1	Monthly	12		\$ -
D007AV	H1 2nd Floor Snack Bar	1	Monthly	12		\$ -
D007AW	825 Staff NCO Club, Lounge, Snack Bar, Grill Area, Managers Office, John A. Lejeune Education Center	1	Monthly	12		\$ -
D007AX	HP89 Snack Bar LaCasita Loca	1	Monthly	12		\$ -
D007AY	1057 Grammy's and Snack Bar	1	Monthly	12		\$ -
D007AZ	FC425 Snack Bar	1	Monthly	12		\$ -
D007BA	BB27 Snack Bar	1	Monthly	12		\$ -
D007BB	G560 Club	1	Monthly	12		\$ -
D007BC	19 MCB Theater	1	Monthly	12		\$ -
D007BD	LCH-4014 Midway Park Theater	1	Monthly	12		\$ -
D007BE	RR6	1	Monthly	12		\$ -
D007BF	Marston Pavilion Bldg. 730	1	Monthly	12		\$ -
D007BG	Stone Street Lodge Bldg. 1966	1	Monthly	12		\$ -
	TOTAL THIRD OPTION ELINS D007AP THROUGH D007BG					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0003 Recurring/Firm Fixed Price - Third Option						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS D007AA THROUGH D007GK						
ELIN/ SUB ELIN	MCCS Snack Bar at MCAS	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007BH	AS205 Bowling Alley	1	Monthly	12		\$ -
D007BJ	AS257 MCAS Corner Café	1	Monthly	12		\$ -
D007BK	NRMMWR-2 Flight Path Grill	1	Monthly	12		\$ -
D007BL	AS710 Flounder Rd	1	Monthly	12		\$ -
D007BM	AS240 MCAS Theater	1	Monthly	12		\$ -
D007BN	AS2800 MCAS Marina	1	Monthly	12		\$ -
	TOTAL THIRD OPTION ELINS D007BH THROUGH D007BN					\$ -
ELIN/ SUB ELIN	MCCS Exchange at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007BP	FC298 Exchange	1	Monthly	12		\$ -
D007BQ	FC425 Exchange	1	Monthly	12		\$ -
D007BR	820 Exchange	1	Monthly	12		\$ -
D007BS	1231 Exchange	1	Monthly	12		\$ -
D007BT	84 Exchange Annex	1	Monthly	12		\$ -
D007BU	H1 Exchange	1	Monthly	12		\$ -
D007BV	LCH4034 Exchange	1	Monthly	12		\$ -
D007BW	TT2478 Exchange	1	Monthly	12		\$ -
D007BX	BB245 Exchange	1	Monthly	12		\$ -
D007BY	DD30 Exchange	1	Monthly	12		\$ -
D007BZ	RR10 Exchange	1	Monthly	12		\$ -
D007CA	M19 Exchange	1	Monthly	12		\$ -
D007CB	798 Family Service Center	1	Monthly	12		\$ -
D007CC	BB219 Exchange	1	Monthly	12		\$ -
D007CD	RR-154 Exchange	1	Monthly	12		\$ -
D007CE	BA-276 Exchange	1	Monthly	12		\$ -
D007CF	HP99 Wallace Creek Marine Mart	1	Monthly	12		\$ -
D007CG	RR400 Rader Grill	1	Monthly	12		\$ -
D007CH	1613 Central Area Mart	1	Monthly	12		\$ -
	TOTAL THIRD OPTION ELINS D007BP THROUGH D007CH					\$ -
ELIN/ SUB ELIN	MCCS Exchange at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007CJ	TC827 Exchange	1	Monthly	12		\$ -
D007CK	AS4040 Exchange	1	Monthly	12		\$ -
D007CL	AS4038 Recreation Center	1	Monthly	12		\$ -
D007CM	AS4127 MAG 29 Marine Mart	1	Monthly	12		\$ -
	TOTAL THIRD OPTION ELINS D007CJ THROUGH D007CM					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0003 Recurring/Firm Fixed Price - Third Option						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS D007AA THROUGH D007GK						
ELIN/ SUB ELIN	DOD Schools at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007CN	40A School Maintenance/Supply (Kitchen, Break Area, Food Service Storage Room)	1	Monthly	12		\$ -
D007CP	835 Lejeune High School (Kitchen, Cafeteria Dining, Café Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Concessions, Teacher's Lounge, LIS Kitchen, Culinary Arts Kitchen/Storage)	1	Monthly	12		\$ -
D007CQ	835B Lejeune High School Concession Stand, Storage Building	1	Monthly	12		\$ -
D007CR	855 Community Superintendent's Office (Kitchen, Training Rm, Kitchenette)	1	Monthly	12		\$ -
D007CS	883 Brewster Middle School (Kitchen, Cafeteria Dining, Café Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, School Storage/Teacher's Lounge/Life Skills Room/Wings A-C Workroom/Lounges-Qty-(3))	1	Monthly	12		\$ -
D007CT	1947 LHS/BMS Football/Soccer Field (Concession Stand/Bathrooms)	1	Monthly	12		\$ -
D007CU	2027 Johnson Primary School (Kitchen, Cafeteria Dining, Café Mgr. Rm/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilet, Teaching Kitchen, Staff Lounge)	1	Monthly	12		\$ -
D007CV	2028 Bitz Intermediate School (Kitchen, Cafeteria Dining, Café Mgr. Office/Storage, Dishwash, Dry Storage, Custodial closet, Lockers/Toilet, Teaching Kitchen, Teacher's Lounge)	1	Monthly	12		\$ -
D007CW	PP201 Heroes Elementary School (teacher Workroom/Break Area, Teaching Kitchen, Teacher's Lounge, LIMS Suite Kitchenette)	1	Monthly	12		\$ -
D007CX	TT84 Elementary School (Kitchen, Cafeteria Dining, Café Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilets, Teaching Kitchen, Teacher's Lounge, LIMS Suite Kitchenette)	1	Monthly	12		\$ -
TOTAL THIRD OPTION ELINS D007CN THROUGH D007CX						\$ -
ELIN/ SUB ELIN	DOD Schools at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007CY	AS990 Delalio Elementary School - (Recycling Ctr., Kitchen, Café Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilet, Corridor, Partial Common/Dining, Discover Areas QTY (2) (Area C & E), Teacher's Lounge, LIMS Suite Kitchenette, Parent Center)	1	Monthly	12		\$ -
TOTAL THIRD OPTION ELIN D007CY						\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0003 Recurring/Firm Fixed Price - Third Option						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS D007AA THROUGH D007GK						
ELIN/ SUB ELIN	Training & Ops Range Towers	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007CZ	ST23 Bear Tower	1	Monthly	12	\$	-
D007DA	ST46 EOD-2	1	Monthly	12	\$	-
D007DB	ST1 ETA-2/Mile Hammock Bay Rd	1	Monthly	12	\$	-
D007DC	ST4 F5	1	Monthly	12	\$	-
D007DD	ST41 F6/Sneads Ferry Rd	1	Monthly	12	\$	-
D007DE	S775 F-17	1	Monthly	12	\$	-
D007DF	S610A G-6	1	Monthly	12	\$	-
D007DG	ST37 G-7	1	Monthly	12	\$	-
D007DH	S1659A G-21	1	Monthly	12	\$	-
D007DJ	ST65 K-402	1	Monthly	12	\$	-
D007DK	VL411 K-402	1	Monthly	12	\$	-
D007DL	ST66 K-406B	1	Monthly	12	\$	-
D007DM	ST64 K-500/Vicinity K-212	1	Monthly	12	\$	-
D007DN	ST500A K-500A	1	Monthly	12	\$	-
D007DP	ST501 K-501	1	Monthly	12	\$	-
D007DQ	ST502 K-502	1	Monthly	12	\$	-
D007DR	ST503 K-503	1	Monthly	12	\$	-
D007DS	ST504 K-504	1	Monthly	12	\$	-
D007DT	ST505 K-505	1	Monthly	12	\$	-
D007DU	ST506 K-506	1	Monthly	12	\$	-
D007DV	ST60 K-508	1	Monthly	12	\$	-
D007DW	ST509 K-509	1	Monthly	12	\$	-
D007DX	ST47 K-510	1	Monthly	12	\$	-
D007DY	SRR247 L-5	1	Monthly	12	\$	-
D007DZ	ST77 Mount/Enhanced/F-3 Range Rd	1	Monthly	12	\$	-
D007EA	ST21 North Onslow Beach	1	Monthly	12	\$	-
D007EB	ST80 OP-2/Lyman Rd	1	Monthly	12	\$	-
D007EC	ST68 OP-3	1	Monthly	12	\$	-
D007ED	ST32 OP-5/Vicinity Range G-3	1	Monthly	12	\$	-
D007EE	SSR38 OP-8/GSRA/Davis Tram Rd	1	Monthly	12	\$	-
D007EF	SSR36 OP-9/GSRA/SR-7	1	Monthly	12	\$	-
D007EG	SSR37 OP-10/GSRA/Bear Rd	1	Monthly	12	\$	-
D007EH	SSR39 OP-11/GSRA/SR-12/Wells Rd	1	Monthly	12	\$	-
D007EJ	SSR601 SR-6	1	Monthly	12	\$	-
D007EK	SSR701 SR-7	1	Monthly	12	\$	-
D007EL	SSR801 SR-8	1	Monthly	12	\$	-
D007EM	ST850 SR-9	1	Monthly	12	\$	-
D007EN	SSR1001 SR-10	1	Monthly	12	\$	-
D007EP	ST51 TLZ Parrot	1	Monthly	12	\$	-
D007EQ	Bldg. 919	1	Monthly	12	\$	-
D007ER	SCR141	1	Monthly	12	\$	-
D007ES	SCR117	1	Monthly	12	\$	-
D007ET	ST14	1	Monthly	12	\$	-
D007EU	ST100	1	Monthly	12	\$	-
D007EV	SR25	1	Monthly	12	\$	-
D007EW	SR26	1	Monthly	12	\$	-
D007EX	SR27	1	Monthly	12	\$	-
D007EY	SR28	1	Monthly	12	\$	-
D007EZ	SR29	1	Monthly	12	\$	-
TOTAL THIRD OPTION ELINS D007CZ THROUGH D007EZ						\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0003 Recurring/Firm Fixed Price - Third Option

PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC
ITEM 3 ELINS D007AA THROUGH D007GK

ELIN/ SUB ELIN	Bachelor Housing	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007FA	2601	1	Semi-Annual	2		\$ -
D007FB	2602	1	Semi-Annual	2		\$ -
D007FC	2603	1	Semi-Annual	2		\$ -
D007FD	2604	1	Semi-Annual	2		\$ -
D007FE	2613	1	Semi-Annual	2		\$ -
D007FF	2617	1	Semi-Annual	2		\$ -
D007FG	2629	1	Semi-Annual	2		\$ -
D007FH	TC1064	1	Semi-Annual	2		\$ -
D007FJ	TC1065	1	Semi-Annual	2		\$ -
D007FK	TC1066	1	Semi-Annual	2		\$ -
D007FL	TC1067	1	Semi-Annual	2		\$ -
D007FM	TC1068	1	Semi-Annual	2		\$ -
D007FN	TC1069	1	Semi-Annual	2		\$ -
	TOTAL THIRD OPTION ELINS D007FA THROUGH D007FN					\$ -

ELIN/ SUB ELIN	Fire Stations	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007FP	AS502 New River Air Station	1	Semi-Annual	2		\$ -
D007FQ	LCH4022 Midway Park Housing	1	Semi-Annual	2		\$ -
D0071FR	18 Mainside Fire Station	1	Semi-Annual	2		\$ -
D007FS	2600 Mainside Housing Fire Station	1	Semi-Annual	2		\$ -
D007FT	FC294 French Creek Fire Station	1	Semi-Annual	2		\$ -
D007FU	TC701 Camp Geiger Fire Station	1	Semi-Annual	2		\$ -
D007FV	BB8 Court House Bay Fire Station	1	Semi-Annual	2		\$ -
D007FW	M303 Camp Johnson Fire Station	1	Semi-Annual	2		\$ -
D007FX	SR43 Greater Sandy Run Fire Station	1	Semi-Annual	2		\$ -
D007FY	RR155 Stone Bay Rifle Rage Fire Station	1	Semi-Annual	2		\$ -
D007FZ	1400 Mainside Fire Station	1	Semi-Annual	2		\$ -
D007GA	TP468 Piney Green Fire Training Area	1	Semi-Annual	2		\$ -
	TOTAL THIRD OPTION ELINS D007FP THROUGH D007GA					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

J-0200000-07

Line Item 0003 Recurring/Firm Fixed Price - Third Option						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS D007AA THROUGH D007GK						
ELIN/SUB ELIN	Child Development Centers & Fisher House	Quantity	Frequency	Times Per Year	Unit Price	Total
D007						
D007GB	BB353	1	Monthly	12		\$ -
D007GC	631	1	Monthly	12		\$ -
D007GD	PP100	1	Monthly	12		\$ -
D007GE	PP200	1	Monthly	12		\$ -
D007GF	TT86	1	Monthly	12		\$ -
D007GH	TT113	1	Monthly	12		\$ -
D007GJ	AS1000	1	Monthly	12		\$ -
D007GK	PP4 Fisher House	1	Monthly	12		\$ -
	TOTAL THIRD OPTION ELINS D007GB THROUGH D007GK					\$ -
	TOTAL THIRD OPTION ELINS D007AA THROUGH D007AL					\$ -
	TOTAL THIRD OPTION ELIN D007AM					\$ -
	TOTAL THIRD OPTION ELIN D007AN					\$ -
	TOTAL THIRD OPTION ELINS D007AP THROUGH D007BG					\$ -
	TOTAL THIRD OPTION ELINS D007BH THROUGH D007BN					\$ -
	TOTAL THIRD OPTION ELINS D007BP THROUGH D007CH					\$ -
	TOTAL THIRD OPTION ELINS D007CJ THROUGH D007CM					\$ -
	TOTAL THIRD OPTION ELINS D007CN THROUGH D007CX					\$ -
	TOTAL THIRD OPTION ELIN D007CY					\$ -
	TOTAL THIRD OPTION ELINS D007CZ THROUGH D007EZ					\$ -
	TOTAL THIRD OPTION ELINS D007FA THROUGH D007FN					\$ -
	TOTAL THIRD OPTION ELINS D007FP THROUGH D007GA					\$ -
	TOTAL THIRD OPTION ELINS D007GB THROUGH D007GK					\$ -
	TOTAL THIRD OPTION ELINS D007AA THROUGH D007GK					\$ -
NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage						

J-0200000-07

Line Item 0002 Non-Recurring / IDIQ - Third Option					
PRICES TO PERFORM PEST CONTROL - NON-RECURRING/IDIQ - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS D008AA THROUGH D008AE					
ELIN/SUB ELIN	Bed Bug Control & Nuisance Pest Treatment	QTY	U/I	Unit Price	Total
D008					
D008AA	Bed Bug Treatment (Per Bed)	5000	EA		\$
D008AB	Bed Bug Treatment (Per Square Foot)	50,000	SF		\$
D008AC	Nuisance Pest Treatment		SF		(NTE)\$50,000.00
D008AD	Labor Hours for Technician		HR		(NTE)\$57,250.00
D008AE	Materials		LS		(NTE)\$57,250.00
	TOTAL THIRD OPTION Non-Recurring IDIQ ELINS D008AA THROUGH D008AE				\$

Line Item 0005 Recurring/Firm Fixed Price - Fourth Option						
PRICES TO PERFORM PEST CONTROL - RECURRING/FIRM FIXED PRICE - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS E009AA THROUGH E009GK						
ELIN/ SUB ELIN	Mess Halls at Lejeune	Quantity	Frequency	mes Per Yr	Unit Price	Total
E009						
E009AA	HP227 Mess Hall	1	Semi-Monthly	24	\$	-
E009AB	WC100 Mess Hall	1	Semi-Monthly	24	\$	-
E009AC	HP128 Mess Hall	1	Semi-Monthly	24	\$	-
E009AD	411 Mess Hall	1	Semi-Monthly	24	\$	-
E009AE	BB125 Mess Hall w/ Crawl Space	1	Semi-Monthly	24	\$	-
E009AF	RR135 Mess Hall w/Crawl Space	1	Semi-Monthly	24	\$	-
E009AG	G640 Mess Hall w/Crawl Space	1	Semi-Monthly	24	\$	-
E009AH	M455 Mess Hall w/ Crawl Space	1	Semi-Monthly	24	\$	-
E009AJ	FC303 Mess Hall w/ Crawl Space	1	Semi-Monthly	24	\$	-
E009AK	FC420 Mess Hall w/ Crawl Space	1	Semi-Monthly	24	\$	-
E009AL	FC65 Mess Hall w/ Crawl Space	1	Semi-Monthly	24	\$	-
	TOTAL FOURTH OPTION ELINS E009AA THROUGH E009AL					\$ -
ELIN/ SUB ELIN	Mess Halls at MCAS	Quantity	Frequency	mes Per Yr	Unit Price	Total
E009						
E009AM	AS4013 Mess Hall	1	Semi-Monthly	24	\$	-
	TOTAL FOURTH OPTION ELIN E009AM					\$ -
ELIN/ SUB ELIN	Mess Halls Building (Brig)	Quantity	Frequency	mes Per Yr	Unit Price	Total
E009						
E009AN	1039 Brig Mess Hall	1	Semi-Monthly	24	\$	-
	TOTAL FOURTH OPTION ELIN E009AN					\$ -
ELIN/ SUB ELIN	MCCS Snack Bars at Lejeune	Quantity	Frequency	mes Per Yr	Unit Price	Total
E009						
E009AP	89 Snack Bar (Bowling Alley)	1	Monthly	12	\$	-
E009AQ	WC-1 (Smoothie Shop Inside Fitness Center)	1	Monthly	12	\$	-
E009AR	G-930 (Smoothie Shop Inside Fitness Center)	1	Monthly	12	\$	-
E009AS	1231 Food Court Main Exchange	1	Monthly	12	\$	-
E009AT	2015 Golf Course Snack Bar	1	Monthly	12	\$	-
E009AU	2615 Officer's Club	1	Monthly	12	\$	-
E009AV	H1 2nd Floor Snack Bar	1	Monthly	12	\$	-
E009AW	825 Staff NCO Club, Lounge, Snack Bar, Grill Area, Managers Office, John A. Lejeune Education Center	1	Monthly	12	\$	-
E009AX	HP89 Snack Bar LaCasita Loca	1	Monthly	12	\$	-
E009AY	1057 Grammy's and Snack Bar	1	Monthly	12	\$	-
E009AZ	FC425 Snack Bar	1	Monthly	12	\$	-
E009BA	BB27 Snack Bar	1	Monthly	12	\$	-
E009BB	G560 Club	1	Monthly	12	\$	-
E009BC	19 MCB Theater	1	Monthly	12	\$	-
E009BD	LCH-4014 Midway Park Theater	1	Monthly	12	\$	-
E009BE	RR6	1	Monthly	12	\$	-
E009BF	Marston Pavilion Bldg. 730	1	Monthly	12	\$	-
E009BG	Stone Street Lodge Bldg. 1966	1	Monthly	12	\$	-
	TOTAL FOURTH OPTION ELINS E009AP THROUGH E009BG					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0005 Recurring/Firm Fixed Price - Fourth Option ITEM 3 ELINS E009AA THROUGH E009GK						
ELIN/ SUB ELIN	MCCS Snack Bar at MCAS	Quantity	Frequency	Times Per Year	Unit Price	Total
E009						
E009BH	AS205 Bowling Alley	1	Monthly	12		\$ -
E009BJ	AS257 MCAS Corner Café	1	Monthly	12		\$ -
E009BK	NRMMWR-2 Flight Path Grill	1	Monthly	12		\$ -
E009BL	AS710 Flounder Rd	1	Monthly	12		\$ -
E009BM	AS240 MCAS Theater	1	Monthly	12		\$ -
E009BN	AS2800 MCAS Marina	1	Monthly	12		\$ -
	TOTAL FOURTH OPTION ELINS E009BH THROUGH E009BN					\$ -
ELIN/ SUB ELIN	MCCS Exchange at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
E009						
E009BP	FC298 Exchange	1	Monthly	12		\$ -
E009BQ	FC425 Exchange	1	Monthly	12		\$ -
E009BR	820 Exchange	1	Monthly	12		\$ -
E009BS	1231 Exchange	1	Monthly	12		\$ -
E009BT	84 Exchange Annex	1	Monthly	12		\$ -
E009BU	H1 Exchange	1	Monthly	12		\$ -
E009BV	LCH4034 Exchange	1	Monthly	12		\$ -
E009BW	TT2478 Exchange	1	Monthly	12		\$ -
E009BX	BB245 Exchange	1	Monthly	12		\$ -
E009BY	DD30 Exchange	1	Monthly	12		\$ -
E009BZ	RR10 Exchange	1	Monthly	12		\$ -
E009CA	M19 Exchange	1	Monthly	12		\$ -
E009CB	798 Family Service Center	1	Monthly	12		\$ -
E009CC	BB219 Exchange	1	Monthly	12		\$ -
E009CD	RR-154 Exchange	1	Monthly	12		\$ -
E009CE	BA-276 Exchange	1	Monthly	12		\$ -
E009CF	HP99 Wallace Creek Marine Mart	1	Monthly	12		\$ -
E009CG	RR400 Rader Grill	1	Monthly	12		\$ -
E009CH	1613 Central Area Mart	1	Monthly	12		\$ -
	TOTAL FOURTH OPTION ELINS E009BP THROUGH E009CH					\$ -
ELIN/ SUB ELIN	MCCS Exchange at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
E009						
E009CJ	TC827 Exchange	1	Monthly	12		\$ -
E009CK	AS4040 Exchange	1	Monthly	12		\$ -
E009CL	AS4038 Recreation Center	1	Monthly	12		\$ -
E009CM	AS4127 MAG 29 Marine Mart	1	Monthly	12		\$ -
	TOTAL FOURTH OPTION ELINS E009CJ THROUGH E009CM					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0005 Recurring/Firm Fixed Price - Fourth Option ITEM 3 ELINS E009AA THROUGH E009GK						
ELIN/ SUB ELIN	DOD Schools at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
E009						
E009CN	40A School Maintenance/Supply (Kitchen, Break Area, Food Service Storage Room)	1	Monthly	12		\$ -
E009CP	835 Lejeune High School (Kitchen, Cafeteria Dining, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Concessions, Teacher's Lounge, LIS Kitchen, Culinary Arts Kitchen/Storage)	1	Monthly	12		\$ -
E009CQ	835B Lejeune High School Concession Stand, Storage Building	1	Monthly	12		\$ -
E009CR	855 Community Superintendent's Office (Kitchen, Training Rm, Kitchenette)	1	Monthly	12		\$ -
E009CS	883 Brewster Middle School (Kitchen, Cafeteria Dining, Café" Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, School Storage/Teacher's Lounge/Life Skills Room/Wings A-C Workroom/Lounges- Qty-(3))	1	Monthly	12		\$ -
E009CT	1947 LHS/BMS Football/Soccer Field (Concession Stand/Bathrooms)	1	Monthly	12		\$ -
E009CU	2027 Johnson Primary School (Kitchen, Cafeteria Dining, Café' Mgr. Rm/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilet, Teaching Kitchen, Staff Lounge)	1	Monthly	12		\$ -
E009CV	2028 Bitz Intermediate School (Kitchen, Cafeteria Dining, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial closet, Lockers/Toilet, Teaching Kitchen, Teacher's Lounge)	1	Monthly	12		\$ -
E009CW	PP201 Heroes Elementary School (teacher Workroom/Break Area, Teaching Kitchen, Teacher's Lounge, LIMS Suite Kitchenette)	1	Monthly	12		\$ -
E009CX	TT84 Elementary School (Kitchen, Cafeteria Dining, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilets, Teaching Kitchen, Teacher's Lounge, LIMS Suite Kitchenette)	1	Monthly	12		\$ -
	TOTAL FOURTH OPTION ELINS E009CN THROUGH E009CX					\$ -
ELIN/ SUB ELIN	DOD Schools at Lejeune	Quantity	Frequency	Times Per Year	Unit Price	Total
E009						
E009CY	AS990 Delalio Elementary School - (Recycling Ctr., Kitchen, Café' Mgr. Office/Storage, Dishwash, Dry Storage, Custodial Closet, Lockers, Toilet, Corridor, Partial Common/Dining, Discover Areas QTY (2) (Area C & E), Teacher's Lounge, LIMS Suite Kitchenette, Parent Center)	1	Monthly	12		\$ -
	TOTAL THIRD OPTION ELIN D009CY					\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0005 Recurring/Firm Fixed Price - Fourth Option						
ITEM 3 ELINS E009AA THROUGH E009GK						
ELIN/ SUB ELIN	Training & Ops Range Towers	Quantity	Frequency	Times Per Year	Unit Price	Total
E009						
E009CZ	ST23 Bear Tower	1	Monthly	12		\$ -
E009DA	ST46 EOD-2	1	Monthly	12		\$ -
E009DB	ST1 ETA-2/Mile Hammock Bay Rd	1	Monthly	12		\$ -
E009DC	ST4 F5	1	Monthly	12		\$ -
E009DD	ST41 F6/Sneads Ferry Rd	1	Monthly	12		\$ -
E009DE	S775 F-17	1	Monthly	12		\$ -
E009DF	S610A G-6	1	Monthly	12		\$ -
E009DG	ST37 G-7	1	Monthly	12		\$ -
E009DH	S1659A G-21	1	Monthly	12		\$ -
E009DJ	ST65 K-402	1	Monthly	12		\$ -
E009DK	VL411 K-402	1	Monthly	12		\$ -
E009DL	ST66 K-406B	1	Monthly	12		\$ -
E009DM	ST64 K-500/Vicinity K-212	1	Monthly	12		\$ -
E009DN	ST500A K-500A	1	Monthly	12		\$ -
E009DP	ST501 K-501	1	Monthly	12		\$ -
E009DQ	ST502 K-502	1	Monthly	12		\$ -
E009DR	ST503 K-503	1	Monthly	12		\$ -
E009DS	ST504 K-504	1	Monthly	12		\$ -
E009DT	ST505 K-505	1	Monthly	12		\$ -
E009DU	ST506 K-506	1	Monthly	12		\$ -
E009DV	ST60 K-508	1	Monthly	12		\$ -
E009DW	ST509 K-509	1	Monthly	12		\$ -
E009DX	ST47 K-510	1	Monthly	12		\$ -
E009DY	SRR247 L-5	1	Monthly	12		\$ -
E009DZ	ST77 Mount/Enhanced/F-3 Range Rd	1	Monthly	12		\$ -
E009EA	ST21 North Onslow Beach	1	Monthly	12		\$ -
E009EB	ST80 OP-2/Lyman Rd	1	Monthly	12		\$ -
E009EC	ST68 OP-3	1	Monthly	12		\$ -
E009ED	ST32 OP-5/Vicinity Range G-3	1	Monthly	12		\$ -
E009EE	SSR38 OP-8/GSRA/Davis Tram Rd	1	Monthly	12		\$ -
E009EF	SSR36 OP-9/GSRA/SR-7	1	Monthly	12		\$ -
E009EG	SSR37 OP-10/GSRA/Bear Rd	1	Monthly	12		\$ -
E009EH	SSR39 OP-11/GSRA/SR-12/Wells Rd	1	Monthly	12		\$ -
E009EJ	SSR601 SR-6	1	Monthly	12		\$ -
E009EK	SSR701 SR-7	1	Monthly	12		\$ -
E009EL	SSR801 SR-8	1	Monthly	12		\$ -
E009EM	ST850 SR-9	1	Monthly	12		\$ -
E009EN	SSR1001 SR-10	1	Monthly	12		\$ -
E009EP	ST51 TLZ Parrot	1	Monthly	12		\$ -
E009EQ	Bldg. 919	1	Monthly	12		\$ -
E009ER	SCR141	1	Monthly	12		\$ -
E009ES	SCR117	1	Monthly	12		\$ -
E009ET	ST14	1	Monthly	12		\$ -
E009EU	ST100	1	Monthly	12		\$ -
E009EV	SR25	1	Monthly	12		\$ -
E009EW	SR26	1	Monthly	12		\$ -
E009EX	SR27	1	Monthly	12		\$ -
E009EY	SR28	1	Monthly	12		\$ -
E009EZ	SR29	1	Monthly	12		\$ -
TOTAL FOURTH OPTION ELINS E009CZ THROUGH E009EZ						\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

Line Item 0005 Recurring/Firm Fixed Price - Fourth Option						
ITEM 3 ELINS E009AA THROUGH E009GK						
ELIN/ SUB ELIN	Bachelor Housing	Quantity	Frequency	Times Per Year	Unit Price	Total
E009						
E009FA	2601	1	Semi-Annual	2		\$ -
E009FB	2602	1	Semi-Annual	2		\$ -
E009FC	2603	1	Semi-Annual	2		\$ -
E009FD	2604	1	Semi-Annual	2		\$ -
E009FE	2613	1	Semi-Annual	2		\$ -
E009FF	2617	1	Semi-Annual	2		\$ -
E009FG	2629	1	Semi-Annual	2		\$ -
E009FH	TC1064	1	Semi-Annual	2		\$ -
E009FJ	TC1065	1	Semi-Annual	2		\$ -
E009FK	TC1066	1	Semi-Annual	2		\$ -
E009FL	TC1067	1	Semi-Annual	2		\$ -
E009FM	TC1068	1	Semi-Annual	2		\$ -
E009FN	TC1069	1	Semi-Annual	2		\$ -
TOTAL FOURTH OPTION ELINS E009FA THROUGH E009FN						\$ -
ELIN/ SUB ELIN	Fire Stations	Quantity	Frequency	Times Per Year	Unit Price	Total
E009						
E009FP	AS502 New River Air Station	1	Semi-Annual	2		\$ -
E009FQ	LCH4022 Midway Park Housing	1	Semi-Annual	2		\$ -
E009FR	18 Mainside Fire Station	1	Semi-Annual	2		\$ -
E009FS	2600 Mainside Housing Fire Station	1	Semi-Annual	2		\$ -
E009FT	FC294 French Creek Fire Station	1	Semi-Annual	2		\$ -
E009FU	TC701 Camp Geiger Fire Station	1	Semi-Annual	2		\$ -
E009FV	BB8 Court House Bay Fire Station	1	Semi-Annual	2		\$ -
E009FW	M303 Camp Johnson Fire Station	1	Semi-Annual	2		\$ -
E009FX	SR43 Greater Sandy Run Fire Station	1	Semi-Annual	2		\$ -
E009FY	RR155 Stone Bay Rifle Range Fire Station	1	Semi-Annual	2		\$ -
E009FZ	1400 Mainside Fire Station	1	Semi-Annual	2		\$ -
E009GA	TP468 Piney Green Fire Training Area	1	Semi-Annual	2		\$ -
TOTAL FOURTH OPTION ELINS E009FP THROUGH E009GA						\$ -

NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage

J-0200000-07

Line Item 0005 Recurring/Firm Fixed Price - Fourth Option ITEM 3 ELINS E009AA THROUGH E009GK						
ELIN/SUB ELIN	Child Development Centers & Fisher House	Quantity	Frequency	mes Per Ye	Unit Price	Total
E009						
E009GB	BB353	1	Monthly	12		\$ -
E009GC	631	1	Monthly	12		\$ -
E009GD	PP100	1	Monthly	12		\$ -
E009GE	PP200	1	Monthly	12		\$ -
E009GF	TT86	1	Monthly	12		\$ -
E009GH	TT113	1	Monthly	12		\$ -
E009GJ	AS1000	1	Monthly	12		\$ -
E009GK	PP4 Fisher House	1	Monthly	12		\$ -
	TOTAL FOURTH OPTION ELINS E009GB THROUGH E009GK					\$ -
	TOTAL FOURTH OPTION ELINS E009AA THROUGH E009AL					\$ -
	TOTAL FOURTH OPTION ELIN E009AM					\$ -
	TOTAL FOURTH OPTION ELIN E009AN					\$ -
	TOTAL FOURTH OPTION ELINS E009AP THROUGH E009BG					\$ -
	TOTAL FOURTH OPTION ELINS E009BH THROUGH E009BN					\$ -
	TOTAL FOURTH OPTION ELINS E009BP THROUGH E009CH					\$ -
	TOTAL FOURTH OPTION ELINS E009CJ THROUGH E009CM					\$ -
	TOTAL FOURTH OPTION ELINS E009CN THROUGH E009CX					\$ -
	TOTAL THIRD OPTION ELIN D009CY					\$ -
	TOTAL FOURTH OPTION ELINS E009CZ THROUGH E009EZ					\$ -
	TOTAL FOURTH OPTION ELINS E009FA THROUGH E009FN					\$ -
	TOTAL FOURTH OPTION ELINS E009FP THROUGH E009GA					\$ -
	TOTAL FOURTH OPTION ELINS E009GB THROUGH E009GK					\$ -
	TOTAL FOURTH OPTION ELINS E009AA THROUGH E009GK					\$ -
NOTE: See Attachment J-1503020-06 Locations & Frequencies For Scheduled Work for Building Square Footage						

J-0200000-07

Line Item 0002 Non-Recurring / IDIQ - Fourth Option PRICES TO PERFORM PEST CONTROL - NON-RECURRING/IDIQ - IN ACCORDANCE WITH SECTION C, SPEC ITEM 3 ELINS E010AA THROUGH E010AE					
ELIN/SUB ELIN	Bed Bug Control & Nuisance Pest Treatment	QTY	U/I	Unit Price	Total
E010					
E010AA	Bed Bug Treatment (Per Bed)	5000	EA		\$
E010AB	Bed Bug Treatment (Per Square Foot)	50,000	SF		\$
E010AC	Nuisance Pest Treatment		SF		(NTE)\$50,000.00
E010AD	Labor Hours for Technician		HR		(NTE)\$57,250.00
E010AE	Materials		LS		(NTE)\$57,250.00
	TOTAL FORUTH OPTION YEAR Non-Recurring IDIQ ELINS E010AA THROUGH E010AE				\$
	TOTAL BASE YEAR ELINS A001AA THROUGH A001GK				
	TOTAL FIRST OPTION B003AA THROUGH B003GK				
	TOTAL SECOND OPTION ELINS C005AA THROUGH C005GK				
	TOTAL THIRD OPTION ELINS D007AA THROUGH D007GK				
	TOTAL FOURTH OPTION ELINS E009AA THROUGH E009GK				
	TOTAL FFP				
	TOTAL BASE YEAR Non-Recurring IDIQ ELINS A002AA THROUGH A002AE				
	TOTAL 1st OPTION YEAR Non-Recurring IDIQ ELINS B004AA THROUGH B004AE				
	TOTAL SECOND OPTION Non-Recurring IDIQ ELINS C006AA THROUGH C006AE				
	TOTAL THIRD OPTION Non-Recurring IDIQ ELINS D008AA THROUGH D008AE				
	TOTAL FORUTH OPTION YEAR Non-Recurring IDIQ ELINS E010AA THROUGH E010AE				
	TOTAL IDIQ				
					\$ -

FAR Clause 52.217-8 Option to Extend Services.

PRICES TO PERFORM PEST CONTROL- Non-Recurring (IQ Fixed Price) - IN ACCORDANCE WITH SECTION C, SPEC						
ELIN	DESCRIPTION - 1502000 FACILITY INVESTMENT	QTY	Unit of Issue	Freq	UNIT PRICE	TOTAL AMOUNT
CLIN F011						
F011AA - F011GK 1-month	Same Line Items as Fourth Option ELINS E009AA - E009GK. Contractor shall provide one month (30 days) the cost of the 4th Option services for their pricing	1	LS	1		\$ -
	Estimated Cost Includes: Labor, Materials, and Equipment					
F011AA - F011GK 3-month	Same Line Items as Fourth Option ELINS E009AA - E009GK, Contractor shall provide a third (1/3) Cost of the 4th Option services for their pricing.	1	LS	3		\$ -
	Estimated Cost Includes: Labor, Materials, and Equipment					
F011AA - F011GK 6-month	Same Line Items as Fourth Option ELINS E009AA - E009GK. Contractor shall provide a half (1/2) Cost of the 4th Option services for their pricing.	1	LS	6		\$ -
	Estimated Cost Includes: Labor, Materials, and Equipment					
Fourth Option ELINS Extension F011AA -F011GK						\$ -

FAR Clause 52.217-8 Option to Extend Services.

PRICES TO PERFORM PEST CONTROL SERVICES IN ACCORDANCE WITH SECTION C, SPEC ITEM 4, OPTIONAL EXTENSION OF SERVICES, CLIN 0012 AND ELINS G012AA - G012GE (NTE Extended Service Period) are the same line items in the 4th Option CLIN 0010 ELINS.						
ELIN	DESCRIPTION - 1502000 FACILITY INVESTMENT	QTY	Unit of Issue	Freq	UNIT PRICE	TOTAL AMOUNT
CLIN 0012						
G012AA - G012GE 1-month	Same Line Items as Fourth Option ELINS E010AA - E010AE. Contractor shall provide one month (30 days) the cost of the 4th Option services for their pricing	1	LS	1		\$ -
	Estimated Cost Includes: Labor, Materials, and Equipment					
G012AA - G012GE 3-month	Same Line Items as Fourth Option ELINS E010AA - E010AE, Contractor shall provide a third (1/3) Cost of the 4th Option services for their pricing.	1	LS	3		\$ -
	Estimated Cost Includes: Labor, Materials, and Equipment					
G012AA - G012GE 6-month	Same Line Items as Fourth Option ELINS E010AA - E010AE. Contractor shall provide a half (1/2) Cost of the 4th Option services for their pricing.	1	LS	6		\$ -
	Estimated Cost Includes: Labor, Materials, and Equipment					
Fourth Option ELINS Extension G012AA - G012GE						\$ -

J-0200000-08
ATTACHMENT C
CORPORATE EXPERIENCE DATA SHEET

CORPORATE EXPERIENCE PROJECT DATA SHEET	
Project No. (check one) : <input type="checkbox"/> #1 <input type="checkbox"/> #2 <input type="checkbox"/> #3 <input type="checkbox"/> #4 <input type="checkbox"/> #5	
1. Experience for: <input type="checkbox"/> Offeror <input type="checkbox"/> Joint-Venture <input type="checkbox"/> Other (Explain) Firm Name: Address: Phone Number: Point of Contact: Contact Phone Number:	
2. Work Performed as: <input type="checkbox"/> Prime Contractor <input type="checkbox"/> Sub Contractor <input type="checkbox"/> Joint Venture <input type="checkbox"/> Other (Explain) Percent of project work performed: If subcontractor, who was prime (Name/Phone #):	
3. Contract Number: Delivery/Task Order Number: Title: Location:	
4. Award Date (mm/dd/yy): Completion Date (mm/dd/yy): If the contract contains a Base Period with Options, state which contract/option periods have been completed:	
5. Type of work: <input type="checkbox"/> Maintenance <input type="checkbox"/> Repair <input type="checkbox"/> Alteration <input type="checkbox"/> Minor Construction <input type="checkbox"/> Other (explain):	
6. Type of Contract/Task Order: (Check <u>ALL</u> that apply) <input type="checkbox"/> Firm-Fixed Price <input type="checkbox"/> Indefinite Delivery/Indefinite Quantity <input type="checkbox"/> Other (explain):	

7. Award Amount:

Final Price:

Type of Contract/Task Order: (**Check ALL that apply**)

☐ Delivery/Task Order (IDIQ) ☐ Other (explain):

8. Provide a detailed description of the project and the relevancy to the project requirements of this RFP

9. Provide a detailed description of what work your firm self-performed on this project:

10. Other Information:

ATTACHMENT D

1. The NAVFAC Form PPQ shall be utilized for all evaluations that require a Past Performance Questionnaire (PPQ).

2. Solicitations Submittal Requirements:

IF A COMPLETED CPARS EVALUATION IS AVAILABLE, IT SHALL BE SUBMITTED WITH THE PROPOSAL. IF THERE IS NOT A COMPLETED CPARS EVALUATION, the Past Performance Questionnaire (PPQ) (Attachment D), included in the solicitation is provided for the offeror or its team members to submit to the client **for each project the offeror includes in its proposal for Factor 2, Corporate Experience**. AN OFFEROR SHALL NOT SUBMIT A PPQ WHEN A COMPLETED CPARS IS AVAILABLE.

IF A CPARS EVALUATION IS NOT AVAILABLE, ensure correct phone numbers and email addresses are provided for the client point of contact. Completed PPQs should be submitted with your proposal. If the offeror is unable to obtain a completed PPQ from a client for a project(s) before proposal closing date, the offeror should complete and submit with the proposal the first page of the PPQ (**Attachment D**), which will provide contact and client information for the respective project(s). Offerors should follow-up with clients/references to ensure timely submittal of questionnaires. If the client requests, questionnaires may be submitted directly to the Government's points of contact Jessica R. Huebner via email at jessica.r.huebner.civ@us.navy.mil and Regenia D. Guest, via email at regenia.d.guest.civ@us.navy.mil **prior to proposal closing date**. Offerors shall not incorporate by reference into their proposal PPQs or CPARS previously submitted for other RFPs. However, this does not preclude the Government from utilizing previously submitted PPQ information in the past performance evaluation.

ATTACHMENT D

NAVFAC/USACE PAST PERFORMANCE QUESTIONNAIRE (Form PPQ-0)

CONTRACT INFORMATION (Contractor to complete Blocks 1-4)

1. Contractor Information

Firm Name: CAGE Code:

Address: Entity Identifier Number:

Phone Number: Email Address:

Point of Contact:

Contact Phone Number:

2. Work Performed as:

☐ Prime Contractor

☐ Sub Contractor

☐ Joint Venture

☐ Other (Explain)

Percent of project work prime (Name/Phone
performed: If subcontractor, who #):
was the

3. Contract Information Contract Number:

Delivery/Task Order Number (if applicable):

Contract Type: ☐ Firm Fixed Price ☐ Cost Reimbursement ☐ Other (Please specify): Contract Title:

Contract Location:

Award Date (mm/dd/yy):

Contract Completion Date (mm/dd/yy):

Actual Completion Date (mm/dd/yy):

Explain Differences:

Original Contract Price (Award Amount):

Final Contract Price (to include all modifications, if applicable): Explain Differences:

4. Project Description:

Complexity of Work ☐ High ☐ Med ☐ Routine

How is this project relevant to project of submission? *(Please provide details such as similar equipment, requirements, conditions, etc.)*

CLIENT INFORMATION (Client to complete Blocks 5-8)

5. Client Information Name:

Title:

Phone Number:

Email Address:

6. Describe the client's role in the project:

7. Date Questionnaire was completed (mm/dd/yy):

8. Client's Signature:

NOTE: NAVFAC REQUESTS THAT THE CLIENT COMPLETES THIS QUESTIONNAIRE AND SUBMITS DIRECTLY BACK TO THE OFFEROR. THE OFFEROR WILL

SUBMIT THE COMPLETED QUESTIONNAIRE TO NAVFAC WITH THEIR PROPOSAL, AND MAY DUPLICATE THIS QUESTIONNAIRE FOR FUTURE SUBMISSION

ON NAVFAC SOLICITATIONS. CLIENTS ARE HIGHLY ENCOURAGED TO SUBMIT QUESTIONNAIRES DIRECTLY TO THE OFFEROR. HOWEVER,

QUESTIONNAIRES MAY BE SUBMITTED DIRECTLY TO NAVFAC. PLEASE CONTACT THE OFFEROR FOR NAVFAC POC INFORMATION. THE GOVERNMENT RESERVES THE RIGHT TO VERIFY ANY AND ALL INFORMATION ON THIS FORM.

*ADJECTIVE RATINGS AND DEFINITIONS TO BE USED TO BEST REFLECT YOUR
EVALUATION OF THE CONTRACTOR'S PERFORMANCE*

RATING	DEFINITION	NOTE
(E) Exceptional	Performance meets contractual requirements and exceeds many to the Government/Owner's benefit. The contractual performance of the element or sub-element being assessed was accomplished with few minor problems for which corrective actions taken by the contractor was highly effective.	An Exceptional rating is appropriate when the Contractor successfully performed multiple significant events that were of benefit to the Government/Owner. A singular benefit, however, could be of such magnitude that it alone constitutes an Exceptional rating. Also, there should have been NO significant weaknesses identified.
(VG) Very Good	Performance meets contractual requirements and exceeds some to the Government's/Owner's benefit. The contractual performance of the element or sub-element being assessed was accomplished with some minor problems for which corrective actions taken by the contractor were effective.	A Very Good rating is appropriate when the Contractor successfully performed a significant event that was a benefit to the Government/Owner. There should have been no significant weaknesses identified.
(S) Satisfactory	Performance meets minimum contractual requirements. The contractual performance of the element or sub-element contains some minor problems for which corrective actions taken by the contractor appear or were satisfactory.	A Satisfactory rating is appropriate when there were only minor problems, or major problems that the contractor recovered from without impact to the contract. There should have been NO significant weaknesses identified. Per DOD policy, a fundamental principle of assigning ratings is that contractors will not be assessed a rating lower than Satisfactory solely for not performing beyond the requirements of the contract.

(M) Marginal	Performance does not meet some contractual requirements. The contractual performance of the element or sub-element being assessed reflects a serious problem for which the contractor has not yet identified corrective actions. The contractor's proposed actions appear only marginally effective or were not fully implemented.	A Marginal is appropriate when a significant event occurred that the contractor had trouble overcoming which impacted the Government/Owner.
(U) Unsatisfactory	Performance does not meet most contractual requirements and recovery is not likely in a timely manner. The contractual performance of the element or sub-element contains serious problem(s) for which the contractor's corrective actions appear or were ineffective.	An Unsatisfactory rating is appropriate when multiple significant events occurred that the contractor had trouble overcoming and which impacted the Government/Owner. A singular problem, however, could be of such serious magnitude that it alone constitutes an unsatisfactory rating.
(N) Not Applicable	No information or did not apply to your contract	Rating will be neither positive nor negative.

Contractor Information (Firm Name): _____

Client Information (Name): _____

TO BE COMPLETED BY CLIENT

PLEASE CIRCLE THE ADJECTIVE RATING WHICH BEST REFLECTS YOUR EVALUATION OF THE CONTRACTOR'S PERFORMANCE.

1. QUALITY:	
a) Quality of technical data/report preparation efforts	E VG S M U N
b) Ability to meet quality standards specified for technical performance	E VG S M U N
c) Timeliness/effectiveness of contract problem resolution without extensive customer guidance	E VG S M U N
d) Adequacy/effectiveness of quality control program and adherence to contract quality assurance requirements (without adverse effect on performance)	E VG S M U N
2. SCHEDULE/TIMELINESS OF PERFORMANCE:	
a) Compliance with contract delivery/completion schedules including any significant intermediate milestones. <i>(If liquidated damages were assessed or the schedule was not met, please address below)</i>	E VG S M U N
b) Rate the contractor's use of available resources to accomplish tasks identified in the contract	E VG S M U N
3. CUSTOMER SATISFACTION:	
a) To what extent were the end users satisfied with the project?	E VG S M U N
b) Contractor was reasonable and cooperative in dealing with your staff (including the ability to successfully resolve disagreements/disputes; responsiveness to administrative reports, businesslike and communication)	E VG S M U N
c) To what extent was the contractor cooperative, businesslike, and concerned with the interests of the customer?	E VG S M U N
d) Overall customer satisfaction	E VG S M U N
4. MANAGEMENT/ PERSONNEL/LABOR	
a) Effectiveness of on-site management, including management of subcontractors, suppliers, materials, and/or labor force?	E VG S M U N

b) Ability to hire, apply, and retain a qualified workforce to this effort	E	VG	S	M	U	N
c) Government Property Control	E	VG	S	M	U	N
d) Knowledge/expertise demonstrated by contractor personnel	E	VG	S	M	U	N
e) Utilization of Small Business concerns	E	VG	S	M	U	N
f) Ability to simultaneously manage multiple projects with multiple disciplines	E	VG	S	M	U	N
g) Ability to assimilate and incorporate changes in requirements and/or priority, including planning, execution and response to Government changes	E	VG	S	M	U	N
h) Effectiveness of overall management (including ability to effectively lead, manage and control the program)	E	VG	S	M	U	N
5. COST/FINANCIAL MANAGEMENT						
a) Ability to meet the terms and conditions within the contractually agreed price(s)?	E	VG	S	M	U	N
b) Contractor proposed innovative alternative methods/processes that reduced cost, improved maintainability or other factors that benefited the client	E	VG	S	M	U	N
c) If this is/was a Government cost type contract, please rate the Contractor's timeliness and accuracy in submitting monthly invoices with appropriate backup documentation, monthly status reports/budget variance reports, compliance with established budgets and avoidance of significant and/or unexplained variances (under runs or overruns)	E	VG	S	M	U	N
d) Is the Contractor's accounting system adequate for management and tracking of costs? <i>If no, please explain in Remarks section.</i>	Yes		No			
e) If this is/was a Government contract, has/was this contract been partially or completely terminated for default or convenience or are there any pending terminations? <i>Indicate if show cause or cure notices were issued, or any default action in comment section below.</i>	Yes		No			
f) Have there been any indications that the contractor has had any financial problems? <i>If yes, please explain below.</i>	Yes		No			
6. SAFETY/SECURITY						

a) To what extent was the contractor able to maintain an environment of safety, adhere to its approved safety plan, and respond to safety issues? (Includes: following the users rules, regulations, and requirements regarding housekeeping, safety, correction of noted deficiencies, etc.)	E VG S M U N
b) Contractor complied with all security requirements for the project and personnel security requirements.	E VG S M U N
7. GENERAL	
a) Ability to successfully respond to emergency and/or surge situations (including notifying COR, PM or Contracting Officer in a timely manner regarding urgent contractual issues).	E VG S M U N
b) Compliance with contractual terms/provisions (<i>explain if specific issues</i>)	E VG S M U N
c) Would you hire or work with this firm again? (<i>If no, please explain below</i>)	Yes No
d) In summary, provide an overall rating for the work performed by this contractor.	E VG S M U N

Please provide responses to the questions above (*if applicable*) and/or additional remarks. Furthermore, please provide a brief narrative addressing specific strengths, weaknesses, deficiencies, or other comments which may assist our office in evaluating performance risk (*please attach additional pages if necessary*):

J-0200000-10

**CONTRACTOR'S SELF-PERFORMANCE CERTIFICATION & NOTIFICATION OF SUBCONTRACTING
(ATTACHMENT E)**

From:

To: Regenia D. Guest, NAVFAC, Mid-Atlantic, ROICC, Camp Lejeune, NC

Subj: Solicitation/Contract No. N40085-22-R-2816

1. In accordance with the provisions of FAR Clause 52.219-14, Limitations on Subcontracting, the Contracting Officer is hereby notified that _____
(Company) intends to subcontract the following portion(s) of the requirements of this contract:

SUBCONTRACTOR INFORMATION		TYPE OF WORK TO BE SUBCONTRACTED	PERCENT (%) OF TOTAL CONTRACT VALUE
NAME: ADDRESS: CAGE/UEI: PRIMARY NAICS: COMPANY SIZE: POC: PHONE: EMAIL:			
NAME: ADDRESS: CAGE/UEI: PRIMARY NAICS: COMPANY SIZE: POC: PHONE: EMAIL:			

* * Table may be expanded as needed.

2. Furthermore, in accordance with the provisions of FAR 52.219-14, Limitations on Subcontracting (Mar 2020), by submission of an offer and execution of this contract, _____
(Company) agrees that in performance of this contract, in the case of a contract for –
- (a) Services (except construction), it will not pay more than 50 percent of the amount paid by the Government for contract performance to subcontractors that are not similarly situated entities. Any work that a similarly situated entity further subcontracts will count toward the prime contractor's 50 percent subcontract amount that cannot be exceeded. When a contract includes both services and supplies, the 50 percent limitation shall apply only to the service portion of the contract. Other direct costs are excluded to the extent they are not the principal purpose of the contract and cannot be obtained from small business concerns;

(b) Supplies (other than procurement from a non-manufacturer of such supplies), it will not pay more than 50 percent of the amount paid by the Government for contract performance, excluding the cost of materials, to subcontractors that are not similarly situated entities. Any work that a similarly situated entity further subcontracts will count toward the prime contractor's 50 percent subcontract amount that cannot be exceeded. When a contract includes both supplies and services, the 50 percent limitation shall apply only to the supply portion of the contract

(c) General construction, it will not pay more than 85 percent of the amount paid by the Government for contract performance, excluding the cost of materials, to subcontractors that are not similarly situated entities. Any work that a similarly situated entity further subcontracts will count toward the prime contractor's 85 percent subcontract amount that cannot be exceeded.

3. Additionally, _____ (Company) certifies that they will self-perform the following work

Description of Work	Percentage of the Total Contract Value

* * Table may be expanded as needed.

Note: Percentages of subcontracted work plus self-performed work should equal 100%.

4. No changes in subcontractors are allowed without prior written approval of the Contracting Officer and the SBA. The contractor shall notify the Contracting Officer and its SBA servicing center a minimum of 10 business days prior to any needed change. The contractor shall not proceed with any requested change in advance of written approval from the Contracting Officer and the SBA.

CONTRACTOR:

_____ SIGNATURE	_____ NAME AND TITLE	_____ DATE
--------------------	-------------------------	---------------

CONTRACTING OFFICER APPROVAL:

_____ SIGNATURE	_____ REGENIA D. GUEST SUPERVISORY CONTRACT SPECIALIST	_____ DATE
--------------------	--	---------------

SBA APPROVAL:

SIGNATURE

DONNA L. MASON
SBA REPRESENTATIVE

DATE

SUMMARY OF WORK-RELATED INJURIES AND ILLNESSES

(ATTACHMENT F)

OSHA's Form 300A (Rev. 04/2004)

Summary of Work-Related Injuries and Illnesses

Note: You can type input into this form and save it.
Because the forms in this recordkeeping package are "fillable/writable" PDF documents, you can type into the input form fields and then save your inputs using the free Adobe PDF Reader.

Year 20 _____

U.S. Department of Labor
Occupational Safety and Health Administration

Form approved OMB no. 1218-0176

All establishments covered by Part 1904 must complete this Summary page, even if no work-related injuries or illnesses occurred during the year. Remember to review the Log to verify that the entries are complete and accurate before completing this summary.

Using the Log, count the individual entries you made for each category. Then write the totals below, making sure you've added the entries from every page of the Log. If you had no cases, write "0."

Employees, former employees, and their representatives have the right to review the OSHA Form 300 in its entirety. They also have limited access to the OSHA Form 301 or its equivalent. See 29 CFR Part 1904.35, in OSHA's recordkeeping rule, for further details on the access provisions for these forms.

Number of Cases

Total number of deaths	Total number of cases with days away from work	Total number of cases with job transfer or restriction	Total number of other recordable cases
0	0	0	0
(G)	(H)	(I)	(J)

Number of Days

Total number of days away from work	Total number of days of job transfer or restriction
0	0
(K)	(L)

Injury and Illness Types

Total number of ... (M)			
(1) Injuries	0	(4) Poisonings	0
(2) Skin disorders	0	(5) Hearing loss	0
(3) Respiratory conditions	0	(6) All other illnesses	0

Post this Summary page from February 1 to April 30 of the year following the year covered by the form.

Public reporting burden for this collection of information is estimated to average 15 minutes per response, including time to review the instructions, search existing data sources, gather the data needed, and complete and review the collection of information. Persons are not required to respond to the collection of information unless it displays a currently valid OMB control number. If you have any comments about this estimate or any other aspect of this data collection, contact: US Department of Labor, OSHA Office of Statistical Analysis, Room N-3644, 200 Constitution Avenue, NW, Washington, DC 20010. Do not send the completed forms to this office.

Establishment information

Your establishment name _____

Street _____

City _____ State _____ Zip _____

Industry description (e.g., *Manufacture of motor truck trailers*) _____

North American Industrial Classification (NAICS), if known (e.g., 336212)

--	--	--	--	--	--	--	--

Employment information (If you don't have these figures, see the Worksheet on the next page to estimate.)

Annual average number of employees _____

Total hours worked by all employees last year _____

Sign here

Knowingly falsifying this document may result in a fine.

I certify that I have examined this document and that to the best of my knowledge the entries are true, accurate, and complete.

Company executive _____ Title _____

Phone _____ - _____ - _____ Date ____/____/____

Save Input