



PRIME VERITAS

GENERAL TRADING &
CONTRACTING CO. WLL

COMPANY PROFILE

Cage Code: SHJC7
UEI: RJHMMJN6ANC3
JCCS #104177 Qatar
C.R. # 127512

WE BUILD. WE DELIVER. WE SUCCEED.

About Our Company

Prime Veritas is a registered trading and contracting company in the State of Qatar, offering a wide range of multidisciplinary Design and Construction services such as Civil, Structural, Electromechanical, Communication, Fire Alarm & Fire Suppression System, General Trading and Facilities Maintenance Services.

With over 50 years of combined Team Management experience as general contractors to the Department of Defense and Coalition forces in the CENTCOM region. Prime Veritas has developed a unique solution when facing the challenges of delivering DOD projects.

Our knowledge and experience have enabled us to provide competitive rates, low risk, field capability, and delivery of multiple turn-key projects.

Our Company is financially capable to bond and deliver high value and long-term projects. Our current workforce of 52 Employees and more than 200 outsourced manpower under Prime Veritas projects, possesses the capability and experience to perform and deliver US Armed Forces project standards.

MiSSion

- ◆ To perform the highest level of quality construction services at fair and market competitive prices.
- ◆ To maintain the highest levels of professionalism, integrity, honesty and fairness in our relationships with our suppliers, subcontractors, professional associates and customers.
- ◆ To fully support the mission of our Customers

ViSion

- ◆ To be the general contractor of choice to all DOD Agencies, Coalition Forces, and USA Prime Vendors.
- ◆ To ensure the longevity of our company through repeat and referral business achieved by customer satisfaction in all areas including timeliness, attention to detail and service-oriented attitude.

Core ValueS

Integrity
Respect
Workmanship
Responsibility

ISO STANDARDS



ISO 9001:2015 Quality Management System

- ◆ Operate more efficiently.
- ◆ Meet statutory and regulatory requirements.
- ◆ Identify and address risks.
- ◆ Improve resource efficiency.

ISO 14001:2015 Environment Management System

- ◆ Reduce waste.
- ◆ Drive down costs.
- ◆ Provide assurance that environmental impact is being measured.

ISO 45001:2018 Occupational Health and Safety Management System

- ◆ Safety first.
- ◆ Decreased OH&S risks.
- ◆ Reduced business costs.
- ◆ Increased productivity.
- ◆ Social responsibility.

Prime Veritas has successfully passed the SGS certification assessment and obtained the ISO quality standards as of June, 2022.

Detailed Products & Services

CONSTRUCTION

- ◆ DESIGN-BUILD PROJECTS
- ◆ CIVIL WORKS
- ◆ MECHANICAL & ELECTRICAL
- ◆ HVAC WORKS
- ◆ RENOVATION/ REPAIR WORKS
- ◆ POWER GENERATION

COMMODITIES

- ◆ BUILDING MATERIALS
- ◆ PRE-CAST BARRIER
- ◆ LUMBER
- ◆ CEMENT PRODUCTS
- ◆ SECURITY FENCE
- ◆ FITNESS EQUIPMENT
- ◆ FURNITURE
- ◆ ELECTRICAL SUPPLIES
- ◆ LODGING SUPPLIES
- ◆ MODULAR BUILDING
- ◆ CLEANING SUPPLIES
- ◆ PACKING SUPPLIES
- ◆ GENERATORS
- ◆ FIRE PROTECTION
- ◆ HVAC EQUIPMENT
- ◆ DFAC EQUIPMENT
- ◆ IT & COMMS
- ◆ SPARE PARTS

SERVICES

- ◆ MANPOWER SUPPLY
- ◆ LOGISTICS & TRANSPORT
- ◆ FACILITIES MAINTENANCE
- ◆ SPECIAL PROJECTS

KEY DIFFERENTIATORS:

- ◆ *In House-Engineering Team*
- ◆ *Global Market Sources*
- ◆ *Multilingual Employees*
- ◆ *Knowledgeable Key Managers*
- ◆ *Field Experienced*
- ◆ *Low-Risk*
- ◆ *Competitive Price*
- ◆ *Quick Response Team*



PAST PERFORMANCE



CONTRACT NUMBER	PROJECT TITLE	PROJECT DESCRIPTION
CS7678.001.00-002	MET RADOME ELECTRICAL & CIVIL WORKS	Construction of circular Reinforced concrete foundation of 16-meter radius and stem wall, antenna foundation, generator pads, PEB building, foundation and installation of PEB building, Installation internal and external LV electrical cabling and wiring, panel, transferor & generators. Excavation, backfilling, compaction, construction of duct bank, manholes. Plumbing system in Radom pad. Fabrication and construction of prefabricated room. Construction of new perimeter security fence. Supply and installed main and back up power generation, diesel tank and pad construction
FA570220C0217	GENERATOR AND AUTOMATIC TRANSFER SWITCH INSTALLATION	Installation of ATS and Generator project includes, excavation, trenching, sand bedding, backfilling and compaction, construction of Reinforced, concrete pads, open trench for fuel line and bund wall for diesel tank. Installation of electrical LV cabling, glanding, termination and installation of ATS, generator, and plumbing works to have backup generator for the building 9595 with 48 hours fuel storage capacity external day tank.
FA570220C0225	FIRE SUPRESSION SYSTEM	Design/Build project to provide fire suppression systems, including related fire detection and alarm devices and equipment, for ECEG Vehicle Maintenance Facility B4056.
FA570220P0323; FA570221P0113	BUNKER REINFORCEMENT PROJECT & PRECAST L-WALL & STEEL BLAST DOOR	Strengthening of bunker with reinforced concrete including levelling of existing ground, backfilling mesh and apply of fiber reinforced shotcrete all around the bunker and end walls. Compaction, erection of precast C-Channels, containment barrier, filling of crushed sand and subbase mold into curve shape, installation of welded mesh and application of fiber reinforced shotcrete all around the bunker and end walls. Installed 10mm heavy duty steel door, barrel hinge welded, concrete mounting bracket, Boat cleat and anchor bolts, over precast reinforced concrete L-Shape Wall.
Service Contract	HEAVY EQUIPMENT LEASE	Lease and maintenance support of Forklifts; 5k - 30k, Prime Mover Flatbeds, Lowbed, 30T-50T Crane, Container High Reach Stacker
H9227720P0065	25 METER INDOOR FIRING RANGE REPAIR	Lead abatement, repair of the existing bullet trap system. Repair of the existing baffles, walls, end enclosure, joints, and acoustical materials. Full replacement of all splatter material on the overhead baffles with 50 mm (2 inch) thick minimum ballistic tile. Repair of the existing overhead rail targeting system. Repair and replacement of existing lights, bulbs, fixtures, and controls as necessary to ensure that all existing lights function as intended. Design and construct special HVAC systems, designed to remove or reduce to acceptable levels volatile chemical and airborne microbiological contaminants within the facility.
H9227720P0071	SOCCENT COMPOUND REPAIR	Design build project to install full height security turnstiles (entry/exit), with American Disabilities Act (ADA) compliant high security swing gate. Repair/replace the surrounding security fencing (approximately 21 meter) to match existing and bollards in accordance with UFC 3-022-01 Security Fences and Gates. All associated provisions including but not limited to, communication cables, electrical wiring, conduit, junction boxes, local disconnect switches and equipment connection. Construct a concrete sidewalk install at least one Closed-Circuit Televisions (CCTVs) camera, infrastructure. Installed one motorized sliding gate. Repaired up to six (6) roll-up bay doors. Replaced and repaired raised floor tiles to include but not limited associated raised access floor components (locking devices, gaskets, and stringers) in the headquarters building, B5659.



PAST PERFORMANCE

CONTRACT NUMBER	PROJECT TITLE	PROJECT DESCRIPTION
FA570221C0030	REPAIR BPC GYM	Complete Design/Build project to repair the BPC Gym (B10550). This project includes the design, engineering, consultant coordination, procurement, logistical planning and construction required to upgrade the BPC Gym Building. Site requirements includes demoliton,extensive interior and exterior gym design civil works, extensive HVAC mechanical repair/replace of existing chillers, pumps, humidifiers, AHU-1 thru AHU-5, and ducting system. Plumbing requirements, Electrical and lighting system, Fire protection, communication. Construct a brand new 500sqm multi-purpose sunshade with concrete pad.
FA570221C0025	CONSTRUCT ELRS EXTERIOR LIGHTING	Installed approximately (32) new light poles (35ft height) lighting system for the ELRS Maintenance Yard with fixture arms of 250W LED flood light fixtures (IP65 rated). Constructed concrete footings, Supply and Installation of Lighting Control Panels in Building 5164 and Building 6837. includes excavation and installation of the new cable's conduits. Supply and Installation of Light Poles having Single Arm, Double Arm and Triple Arm with 250 Watts Flood light fixtures. The footing and connections for lights shall be designed to resist the wind speeds of 160 KHP. Concrete footings designed at a minimum cylindrical compressive strength of 4000 psi.
FA570221C0018	CONSTRUCT EFSS FANS & PA SYSTEM	Design, construct, and connect existing Electrical Service to the new industrial exterior rated ceiling fans and interior/exterior public address system. Furnish and install install 6 no's Industrial Exterior rated Ceiling Fan with service feeders and electrical distribution system. Install GI conduits for newly installed ceiling fans. Installed a new rack for the PA system, along with new Amplifier, Microphone, and Power distribution units. Installed GI Trunking to lay the speaker cables.
FA570221C0020	CONSTRUCT MET II GUARD HOUSE	Design/Build project to construct the ESFS MET II Guardhouse. This project includes the design, engineering, consultant coordination, procurement, logistical planning and construction required to allow the GOVERNMENT to maintain a complete and usable ESFS MET II Guardhouse facility. Site Requirements:construct and connect existing Domestic Water service, connect proposed new septic tank, connect existing communications (voice and data) service, design (grading and drainage) and execute the rough and final grading of the site. Exterior: Block wall shell building construction. Interior Space Requirements includes all building systems including walls, ceilings, doors, mechanical, plumbing, fire protection, electrical systems, communication systems, and other associated, Mechanical (HVAC) equipment and systems, associated supply and return ductwork, ceiling registers and exhaust fan in accordance, plumbing, electrical, fire protection, and communications requirements.
FA570221C0026	REPAIR AIRCRAFT HANGAR DOORS	Design & Build the repair of the Aircraft Hangar Doors in Al Udeid Air Base, Qatar. Repair the damaged portion of the steel hangar doors, replaced the HANGAR DOOR motors, check the smooth access of the doors, clean the hangar flooring, install bird spikes, provide the 152mm wide stripe aircraft clearance boundary line markings
FA570222P0005	CORROSION FACILITY MAINTANANCE 1 + 4 OPTION YEARS	Provision of full mechanical and electrical team, import and supply original spare parts for the Quarterly Preventative Maintenance and Required Parts for the Aerospace Corrosion Control and Fuel Shop Equipment. Equipment list includes, Walk- in Abrasive Blast Room, Dust Collector Donaldson Torit Powercore VH 3-18, Abrasive Blast Cabinets with Dust Collector, Paint Booths, Air Compressors, Compressed Air Dryers, Breathing Air Purifier (BLD 5477), Breathing Air Tests.
LCVQA188	Generator Installation Camp As Sayliyah	Full turn key, all-inclusive, supply, installation, and maintenance of Prime Power and back up Generator 1600KVA- 2 each; 800 KVA - 8 each; and 625 KVA - 2 each, including all cabling, panel, accessories, diesel tank, and full operations at Camp As Sayliyah, Qatar.



PAST PERFORMANCE

CONTRACT NUMBER	PROJECT TITLE	PROJECT DESCRIPTION
22LCVQA151	Refeer Container- Maintenance & Service	Provision of 40-foot reefer container for ice storage purposes. The container is intended to be stationed outdoors. Provide a technical POC available twenty-four (24) hours a day / seven (7) days a week on-call maintenance assistance. Also supervised preventative maintenance as per the manufacturer guidelines and ensure the reefer is properly functioning. We ensure required periodically technical inspections is conducted as per the manufacturer guidelines and industrial standards. Technical inspection reports/certificates shall be submitted to Vectrus ice operations management.
22LCVQA202	Vehicle Lease- Service & Maintenance	Lease and maintenance support of 100 plus SUVs and Sedan for multiple periods
22LCVQA190	Vectrus-22LCVQA190-Repair Building111	Civil: - Supply and Installation of new exterior wood wall panel and Installation of all door frame and door panel and accessories. Remove and Installation of new Ceiling. Repair/replace window and carpet. HVAC & PLUMBING: - Replacement/Installation of 2 New Split Type AC. Replacement of Exhaust Fan. Replacement water supply pipeline. Replacement/ Installation of new lavatory set including the hose spray. Installation of new Basin wash with pedestal. Electrical: - Replacement of all Circuit breaker including isolator and re wiring. Replacement/Installation of new Lights internal and external. Replacement/Installation of power outlet. Including the smoke detector. Replacement/ Installation of Telephone Outlet or Internet Port.
FA570222C0016	Repair Runway 16L/34R and Taxiway Alpha	Provide all labor, equipment, tools, supplies, materials, and logistics support required for a complete Design/Build project of repair to the severely deteriorated section, as identified in the drawings, of the runway 16L/34R by sealing and patching of approximately thirty square meters (30SM) of the asphalt, and repair cracks and spalls of approximately sixty square meters (60SM) of Portland Cement Concrete (PCC), and reseal joints of approximately six thousand five hundred fifty linear meters (6,550LM) of Portland Cement Concrete (PCC) in Al Udeid Airbase, Qatar. Design/Build project of repair to the Aircraft Arresting System (AAS) on runway 16L/34R, as identified in the drawings. Work includes replacing the 34R AAS concrete foundation and modifying the AAS on both sides of the runway to convert the existing 2-roller edge sheaves system into a 3-roller edge sheaves system. Currently, the concrete foundation of runway 34R AAS have multiple cracks running through it. I Design/Build project of conducting routine crack sealing maintenance work on Taxiway Alpha. Work includes routing and sealing cracks, and reapply pavement markings as necessary of approximately eighty-three thousand two hundred thirty-one linear meters (83,231LM) of the asphalt surface and restripe any areas disturbed, removed or damaged during the execution of the repair works. Design the 34R AAS concrete foundation and modifying the AAS on both sides of the runway to convert the existing 2-roller edge sheaves system into a 3-roller edge sheaves system in UFC 3 201-01. Perform routine crack sealing maintenance work on Taxiway Alpha. Work includes routing and sealing cracks and reapply pavement markings as necessary of the asphalt surface and restripe any areas disturbed, removed, or damaged during the execution of the repair works.
FA570222C0015	Mill and Overlay Kadena Rd	Provision of mill 75 mm thick existing pavement, remove and dispose of the debris off base. We provided Emulsified asphalt for use as tack coat in asphalt works may be CSS 1h or CRS-2 cationic emulsified asphalt in accordance with AASHTO M 208 or SS 1h anionic emulsified asphalt in accordance with ASTM D977 or AASHTO M140 unless otherwise designated. (Annexure – 1 TEST Reports of tack coat complied as per ASTM D977-20) Also provided tack coat for bonding of previous milled asphalt layer and new asphalt as per a rate specified on the QCS by means of the distributor. Hand spray is restricted. We make sure while tack coat applied the weather is not foggy, rainy, windy; and stormy. The ambient temperature shall not be below 13°C. We erected reference guide wire for controlling the levels of wearing course and reference guide supported at intervals of not more than 5 meters. We provided 3" (75 mm) thick hot mix approved asphalt to overlay on existing pavement. We spread the hot mix asphalt mixture with fed to paver by end tipping of the trucks. We used a self-powered electronic controlled floating screed type paver capable of spreading and finishing the mixture true to line, grade and required elevation. We used Pneumatic-tire rollers that shall be self-propelled which are capable of exerting varying average of contact pressure. We used Vibrating steel-wheeled rollers that have dual drums with a weight of 12000 kg. We make sure the asphalt course constructed to proposed levels and shall be homogeneous, providing after compaction an even surface free from undulations, rises, or depressions and within the tolerances stipulated. Prior to the application tack coat we ensure install a 13 mm thick filler board at the joints between concrete elements/pavements and the new proposed asphalt wearing course. we provided the non-moisture absorptive non-reactive backer rod to fit snug in joints. we poured the joint sealant up to 1.5 times deep of the width of the joint or recessed.



PAST PERFORMANCE

CONTRACT NUMBER	PROJECT TITLE	PROJECT DESCRIPTION
FA570222P0079	Mobile Chiller/Trailer Mount	Supply and Deliver Mobile Chiller of different capacity w/ Trailer Mount; 45KW, 268KW, 366KW, 730KW, 850KW; Total of 10 Mobile Chillers
H9227722P0057	REPAIR SFH 50M INDOOR FIRING RANGE	Lead abatement, repair of the existing bullet trap system. Repair of the existing baffles, walls, end enclosure, joints, and acoustical materials. Full replacement of all splatter material on the overhead baffles with 50 mm (2 inch) thick minimum ballistic tile. Repair of the existing overhead rail targeting system. Repair and replacement of existing lights, bulbs, fixtures, and controls as necessary to ensure that all existing lights function as intended. Design and construct special HVAC systems, designed to remove or reduce to acceptable levels volatile chemical and airborne microbiological contaminants within the facility.
FA570221C0030	REPAIR/RENOVATE BPC GYM	Complete Design/Build project to repair the BPC Gym (B10550). This project includes the design, engineering, consultant coordination, procurement, logistical planning and construction required to upgrade the BPC Gym Building. Site requirements includes demolition, extensive interior and exterior gym design civil works, extensive HVAC mechanical repair/replace of existing chillers, pumps, humidifiers, AHU-1 thru AHU-5, and ducting system. Plumbing requirements, Electrical and lighting system, Fire protection, communication. Construct a brand new 500sqm multi-purpose sunshade with concrete pad.
FA570221P0137	Supply and installation of HVAC units and Portable generator	This work was performed on an emergency basis when the Afghan refugees moved from Afghanistan to Qatar during the month of September 2021. We completed the work to the full satisfaction of the client. Mechanical: - Supply and Installation of 30 TR PAHU - 4 Nos. Supply and installation of factory fabricated metal duct for the external area and Flex ducts for the This work was performed on an emergency basis when the Afghan refugees moved from Afghanistan to Qatar during the month of September 2021. We completed the work to the full satisfaction of the client. Mechanical: - Supply and Installation of 30 TR PAHU - 4 Nos. Supply and installation of factory fabricated metal duct for the external area and Flex ducts for the internal area with the size of 6 inches and length of 60 meters. The external duct is insulated with aluminum cladding. Testing and commissioning of HVAC systems were performed with a qualified and certified technical team. Electrical: - Supply, Installation, testing, and commissioning of 230-330 kVA generator. Supply and laying of main power cable and end terminations for the generator to the main distribution board. Supply and installation of 4 Nos of 4-ton (5 Mtr x 2 Mtr) and 4 Nos of 2-ton (2.5 Mtr x 2 Mtr) potable trailers for generator. Testing and commissioning of the generator and main distribution panel were performed with a qualified and certified technical team. Civil: - Foundation for Packaged air handling unit - 4 Nos (3 Mtr length, 2.5 Mtr Width) and generator - 4 Nos (5 Mtr length, 2 Mtr Width).
FA570220P0272	PRE FABRICATED BUILDING	Supplied and installed PREFABRICATED AND PORTABLE BUILDINGS
PO-23 LCVQA358	RFP#LCVQOY188 HVAC SPOT Generation @ CAS	Civil: -Excavate trenches for running cables for each building as stated and 200 mm high subbase bedding will be constructed for the contaminated containment area of the diesel tank & generator and finally backfill the trenches with subbase and subgrade, leveling & compacting the surface as stated in the scope of work. Will install a temporary fence around the generators for the Safety standards Electrical: -We shall lease and install Generator, MTS and cables for Bldgs. 215, 409, 411, 412, 413, 419, 421 and shall lay 4core Armored cable with extra grounding cable. Connect the Generator to the MTS, by using 4Core x Ground Cable

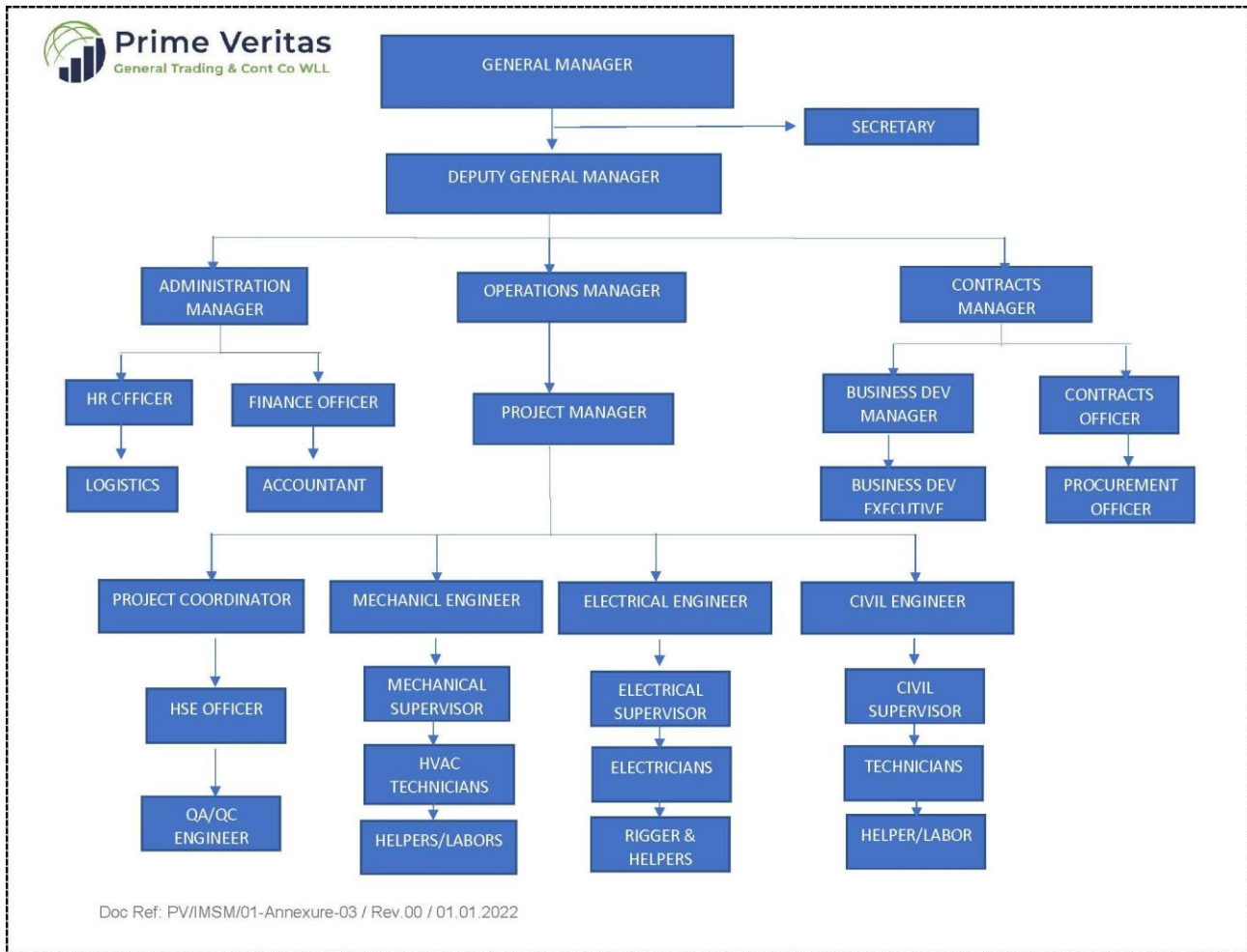


PAST PERFORMANCE

CONTRACT NUMBER	PROJECT TITLE	PROJECT DESCRIPTION
		4Cx240mm ² XLPE/SWA/PVC power cable and 1Cx120mm ² PVC/ECC Ground Cable. We should connect the MTA to the MDB, by using 4Core x 4Cx240mm ² XLPE/SWA/PVC power cable and 1Cx120mm ² PVC/ECC We shall connect MDB to HVAC, by using 4Core x 4Cx150mm ² XLPE/SWA/PVC power cable and 1Cx95mm ² PVC/ECC Ground Cable. We shall connect MDB to the 400A Electrical panel, by using 4Core cable and Ground Cables approved by DPW cable laying, and termination. We shall do provide routine maintenance of the Generators, MTS, and Battery at HVAC SPOT Generation. Maintain all generators, fuel tanks, control systems, MTS monitoring instrumentation, and all other components necessary for its normal operation. Power Generation system shall be on a 90Days base operation and maintenance period, based on the Customer' requirement for the safe and smooth functioning of the CAS
22LCVQASC17	LCVCASOY2-17 Ventilation Hoods Repair (CAS)	We will perform preventive maintenance cleaning for motors, air systems, ducting/vents, conduits, and other associated parts that are required to provide adequate ventilation needed for supply air, return air, and exhaust air maintenance and service every three months for one year. Will do clean, repair, service, and cleaning of the ventilation hoods, we shall use degreaser, detergent and electrical-safe degreaser detergent shall be used to clean all vent hoods. All the debris from the building during the cleaning
22LCVQA356	RFP#LCVQOY218 Facility Technical Inspections	Mechanical and Electrical Inspect and prepare reports based on the entire base facilities and note down the faults and damages in the HVAC system, sanitary wares, toilet accessories and other mechanical equipment. we assess the functionality and operational status of installed appliances, HVAC systems, exhaust systems, exhaust fans, water sources, and fire protection capabilities identified by applicable. Civil: - submit a list of all tools and equipment each team will utilize to perform the inspections and perform all civil work inspections with fault and damages in whole base.
23LCVQA377	RFP#LCVQOY255 Supply and Install Safety and Security Window Film	Supply and install safety and security window film for buildings and execute by removing the existing windows films for buildings 111,112, and 106. Once the existing window film removal is done, we will clean the window free from dust and foreign matters. Then we will prepare the surface for the installation of the new film. Once the surface is prepared, we will install new window films for buildings 111,112, and 106. We will Check the installed window films for buildings 111,112 and 106. Then we will clean and sweep the waste and dispose of waste from buildings 111,112, and 106
W52P1J19F0400/ NONE	LCVQA-RFP080223 Soil Testing	Provide test for petroleum hydrocarbon level (GC) in the saturated soil and do the boring and start the next test pit and after 5 feet around the fence. completion of testing, we shall submit the test results to respective officers. After the result is positive, then we will excavate an around fence 5 feet wide and 2 feet depth of the fenced-in area southwest of Gate 11. After that we will remove and dispose of excavated soil as per the respective officer's location. Then we will fill the approved sugared soil in the excavated trench in the fenced-in area southwest Gate 11
W52P1J19F0400/ NONE	RFI-LCVQA-081523 - Parapet enclosure and installing upper-level walkway	Installation of GI Pipe Handrail and Installation of Plexiglas on Parapet above deck. install the screws into the hole just punched, this process needs to pay attention to the use of liquid anchors, first, use the liquid anchor to rotate in the 4 holes, then align the 4 holes of the glass clip with the threaded rod installation, and put the threaded rod Install it into the hole. At this time, we can use a hammer to help drive the threaded rod into the hole and finally put the nut on the threaded rod. installing the handrail, make sure to attach the pipe caps to the ends of each piece of pipe. This is an important safety feature that will keep from getting scratched by the railing.



TEAM COMPOSITION



Thank You



Because, we're here to help.



Address

Office 7, 1st floor, Building 186,
Street 720, Zone 90, Al-Wakra, Doha, Qatar



Telephone

+974 4039 3372 +974 50824646



Email

ENQUIRY@PRIMIVERITASCO.COM



Website

www.primeveritasco.com