

Document No: ESH-PO-001, Rev. 3

Lockheed Martin Space Systems Company (LM) Contractor Environment, Safety & Health (ESH) Requirements

Contractor shall comply with the requirements set forth in this Exhibit. Contractor shall include these requirements in contracts with their sub-tier suppliers. More information available at LMSSC ESH Contractor Website: <http://www.lockheedmartin.com/us/ssc/ssc/edc/eshr.html>

Prior to Commencement of Work, Staging/Set Up):

1. All Contractor personnel shall complete ESH site-specific briefing on general site policies, ESH policies, emergency procedures and potential hazards. Contractor ESH site-specific briefing link: <http://www.lockheedmartin.com/us/ssc/ssc/edc/eshr.html>
2. Contractor shall submit Safety Data Sheets (SDSs) for all chemical products (e.g., solvents, adhesives, paints, epoxies, resins, cleaning supplies, etc.) that will be used on-site to ESH.
3. Contractor shall coordinate with LM, management of all waste generated by the project. In addition, both the management and the disposal of regulated waste shall be coordinated with ESH.
4. Contractor shall be responsible for assuring that all contractor personnel receive all required training prior to conducting a particular project or task. All training and medical certification shall be current. Contractor shall maintain records that document such training have been completed. LM may request, at any time, proof of training records (e.g., license, certification) for Contractor personnel working on-site. Examples of training: hazard communication, lockout/tagout, fall protection, excavation, confined space entry, HAZWOPER, forklift, Personal Aerial Lifting Device (PALD).
5. Additional methods for information exchange between LM and Contractor may be developed as advised by ESH Point of Contact: <http://www.lockheedmartin.com/us/ssc/ssc/edc/eshr.html> based on the relative ESH risk of Contractor activities. Examples of additional methods of information exchange: project specific work plan/risk plan, initial and/or periodic meetings.

General Requirements:

Contractor personnel shall immediately correct unsafe conditions or work practices and report them to their supervisor. In the event an LM employee or LM project manager notifies Contractor of a condition or work practice with the potential to injure personnel, damage equipment or the facility, or harm the environment, Contractor shall immediately cease work upon such notification. Failure by Contractor to immediately cease work may result in Contractor being escorted off LM property.

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All emergencies (i.e., medical, fire, spill or release of any hazardous material) shall be reported immediately to LM. Contractor shall ensure it has appropriate communication equipment and that it is readily available to promptly report emergencies.

Specific Requirements:

Abrasive Blasting:

Emissions from abrasive blasting activities shall be controlled by Contractor. Blasting material shall be cleaned up immediately after completion of the activity or at the end of the work day.

Aerial Lifts:

Contractors shall follow the manufacturer's operation manual when operating manual or self-propelled elevated aerial lifts (e.g., Genie Personnel Lifts, scissors lifts, boom lifts, etc.)

- Operators shall be trained, authorized personnel.
- Contractors shall comply with maximum weight limit listed on the manual or self-propelled elevated work platform.
- Only battery or electrical powered vehicles may be used indoors unless approved by ESH.

Air Emissions:

Activities that generate air pollution emissions (e.g., gases, solid particles (dust, smoke, and fumes), liquid droplets, and excessive odors) shall be reviewed and authorized by ESH or their designees. Contractor is responsible for regulatory notifications and/or permits and shall fully comply with all laws, regulations, permit restrictions, and procedures.

Contractor shall notify the LM POC and ESH if they bring any combustion equipment, including but not limited to: portable heaters, boilers, generators, compressors, tar kettles or tanks, pumps, etc. Contractor shall provide equipment specification sheet listing at a minimum, equipment rated capacity and fuel consumption rates, equipment environmental sheets, and SDS for fuels combusted.

Notable requirements include, but are not limited to, the following chlorofluorocarbon (CFC) Program:

- Fluorocarbon refrigerants shall not be vented. In the event of an accidental release, ESH shall be notified immediately.
- All refrigerants shall be recovered using an EPA-certified recovery unit.
- Only EPA-authorized refrigerants shall be permitted in new equipment installations.
- All refrigerant leaks shall be repaired and integrity verified in accordance with 40 CFR 82. Written documentation of quantity released, leak repair efforts, and follow-up verifications shall be provided to the LM POC.
- Written documentation reporting all refrigerant used or charged into equipment shall be provided to the LM POC.
- All personnel performing refrigeration system installation, maintenance, and disposal shall provide a photocopy of their EPA refrigeration certification card to the LM POC.

Asbestos: Any Contractor activity that may disturb or introduce any material with any amount of asbestos shall not commence work until Contractor has received approval from ESH. Asbestos

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abatement Contractors shall submit an abatement plan for review and approval by ESH prior to start of work. Only LMSSC-approved subcontractors shall be used by Contractor for sampling and abatement.

Barricades: Floor, wall, roof, and road openings shall be sufficiently protected by barricades, guards, signs, and signals to adequately warn personnel of the hazards. Contractor shall barricade the construction sites to prevent all unauthorized personnel from walking into the construction area. Barricades can be barrier tape, "A" frame barricades, rope and/or stanchions, and shall be complete, rigid, and strong enough to withstand the loads or conditions they may face. Detour paths and signs shall be clearly in place to designate alternative routes.

Cadmium: Any Contractor activity that may disturb or introduce any material with any amount of cadmium shall not commence work until Contractor has received approval from ESH. Abatement Contractor shall submit an abatement plan for review and approval by ESH prior to start of work. Only LMSSC-approved subcontractors shall be used by Contractor for sampling and abatement.

Competent or Qualified Person: Contractor shall be responsible for providing a competent and/or qualified person(s) for a variety of hazardous operations or tasks, as defined by Federal and/or State OSHA, for the entire duration of the hazardous operation. These tasks include, but are not limited to: asbestos/lead abatement, welding, erecting/changing scaffolding, excavation, demolition, remediation, use of accessory hoisting equipment, cranes, or fall protection.

Compressed Gas Cylinders: Valve protection caps shall be in place when compressed gas cylinders are transported, moved, or not in use. Cylinder valves shall be closed when work is finished and when cylinders are empty or moved. Cylinders shall be secured in an upright position at all times and secured per Federal and/or State OSHA requirements. Cylinders shall be permanently marked by Contractor to identify type of gas contained therein.

Confined Space:

Contractor personnel shall notify the LM POC prior to performing any work in confined spaces. Any LMSSC permit-required confined space shall be considered permit-required by Contractor. The LM POC is required to communicate hazards associated with a permit-required confined space to Contractor prior to entry. Work performed in permit-required confined spaces shall comply with applicable regulatory requirements. Contractors are required to provide their own program, including confined space permit, sampling/monitoring, rescue, and equipment. Any Contractor entry-related concern shall be communicated to the LM POC.

Demolition:

Contractor shall coordinate with LM Facility Operations & Services that all utilities (electrical, natural gas, water, etc.) are shut off, capped, or otherwise controlled. Demolition work shall at all times be under the immediate supervision of the competent person. Prior to start of demolition operations, contractor shall evaluate the space and the condition of the structures that will be demolished and assess the possibility of an unplanned collapse of any portion of the structure or presence of any regulated material. Any adjacent structures where LM employees may be exposed shall also be similarly checked.

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Dust Control: Dust caused by soil excavation, roadway construction, hauling on unpaved roads, demolition, or other dust-producing activities shall be controlled by Contractor through the use of covers, water spray, or other ESH-approved practices. No oils or binders may be used on LMSSC-owned or leased properties to control fugitive dust.

Electrical Safety: Energized electrical circuits and equipment shall be put into an electrically safe work condition before performing electrical work. If de-energizing the circuit or equipment introduces a greater hazard or is not feasible and work is to be performed live, the work shall be coordinated with the LM POC and documented on Contractor's Energized Electrical Work Permit. The Permit shall include all elements specified in the current edition of NFPA 70E including, but not limited to, justification for performing the work live, safe work practices to be employed, shock hazard and arc flash hazard analyses and protection boundaries, required PPE, access control measures, and the necessary approvals. Contractor shall provide all appropriate electrical Personal Protective Equipment (PPE) as required by Federal and/or State OSHA regulations and NFPA 70E requirements. All 120 volt, single phase 15 and 20 amp receptacle outlets, temporary wiring and flexible (extension) cords on a construction site shall be protected either by Ground Fault Circuit Interrupters (GFCI) or by an assured equipment grounding conductor program, per OSHA 1926.404(b)(1)(i-iii) and NFPA70 305-6. If an assured equipment-grounding program is used, detailed records shall be kept at the construction site for inspection by the LM POC.

Emission Logs: Site-specific requirements shall be followed concerning chemical usage and emission logging procedures provided by LM.

Environmental Remediation:

A job-specific Health and Safety Plan (HASP) is required for all environmental remediation activities. Contractors are required to maintain the HASP and make it available to the LM POC upon request.

Equipment: All equipment and tools shall be supplied by Contractor and shall be operated per manufacturer's manual, be maintained in a safe operating condition, and be free from defects or wear which may constitute a hazard to any person or property. All electrical tools shall be grounded or double-insulated. Contractors shall provide documentation indicating calibration/maintenance of equipment to the LM upon request. When power-operated tools are designed to accommodate guards, they shall be equipped with such guards when in use. Use of LMSSC-owned/leased equipment/tools (e.g., portable ladders, cranes, hoists, aerial lifts, scissor lifts, forklifts, tools, Personal Protective Equipment (PPE), etc.) is prohibited, unless Contractor obtains written permission from LM.

Excavation/Trenching:

Contractor shall designate a Competent Person, as defined by OSHA, who shall be present and supervise trenching work.

- All soils shall be considered C type soils unless deemed otherwise by a competent soils engineer
- Utility locate shall be required prior to start of excavation/trenching
- Construction is complete when all disturbed areas are back filled and stabilized with asphalt, cement, riprap, or vegetation

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- Spoil piles shall be placed at least 2 feet away from the excavation to prevent back filling and surcharge loads
- If the total project-disturbed acreage approaches one acre, Contractor shall provide Phase II Storm water Construction Permit. A copy of this signed permit shall be forwarded to ESH
- Projects crossing streams and construction in a streambed or wetland shall require Army Corps 404 permitting. Crossing streams is discouraged. Contact ESH prior to crossing/working in streambeds and/or wetlands
- Groundwater monitoring wells shall not be disturbed. Damaged wells will require immediate repair or replacement. Contact ESH if any wells are disturbed or damaged.
- Waste asphalt and cement shall be shipped off-site or recycled but not used as fill
- Shielding or shoring or a 1½ to 1 tapered slope shall be required for excavations 5 feet or deeper
- Per Cal/OSHA, a permit shall be required for excavations 5 feet or deeper, if LM employees will enter the excavated/trenched area
- Contractor shall notify ESH and the LM POC of any excavation/trenching operations prior to commencement of such work. Contractor shall complete an LMSSC excavation/trenching permit (or equivalent as approved by ESH) prior to commencement of work. LMSSC Excavation/Trenching Permit link: <http://www.lockheedmartin.com/us/ssc/ssc/edc/eshr.html>

Exposed Steel:

Contractor personnel working at the same level or above grade exposed to protruding reinforcing steel or similar projections shall be protected against the hazard of impalement by guarding the exposed ends with protective cover, troughs, caps, or other adequate means.

Fall Protection: Fall protection systems and methods shall be in accordance with Federal and/or State OSHA standards. Fall protection shall be required for construction and roofing Contractors working within 6 feet of a 6-foot elevated surface.

Fire Protection Equipment:

Any work performed on fire protection equipment is to be done only with the written consent of the LM Responsible Authority (e.g. ESH, LM Site Fire Department, or LM Plant Protection). Opening and closing valves in fire protection lines shall be done by or only in the presence of an LM Responsible Authority or designated representative. Construction materials, ladders, or other equipment shall not be supported by, placed upon, or suspended from any fire sprinkler system, either temporary or permanently. All Contractors shall provide adequate fire protection for their work areas as required by applicable codes and regulations.

Hazard Assessment/Mitigation: Contractor shall have qualified designated representative(s), who shall assess the job site, verify compliance with safety standards, and assist other subcontractor personnel with all safety-related matters. They shall continually assess the work site to identify potential hazards and mitigate these hazards. Contractor shall stop work if it poses an imminent hazard. In addition, Contractor shall inform the LM POC and other potentially affected personnel of any hazards confronted or created during operations and abate work place hazards created by their activity or under their control.

Hazardous Material: Contractor shall be responsible for the safe handling and use of all chemicals brought on LMSSC premises. Contractor shall be responsible for ensuring that

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recent/updated Safety Data Sheets (SDSs) are available on site for all chemicals brought on LMSSC premises. Copies of SDSs shall be provided in advance to ESH for any chemicals used and/or stored on LMSSC premises. All chemicals used shall comply with all federal, state and local regulations. LM reserves the right to prohibit or limit the use of any chemical. Every effort shall be made to use the safest product with the lowest degree of toxicity and flammability. Contractor shall ensure safe storage and use of chemicals in compliance with all applicable codes. Contractors bringing corrosive liquids on LMSSC premises shall be required to bring portable eyewashes and, if required by law, safety showers, unless Contractor has made arrangements in advance with the LM POC. All chemical containers shall be clearly labeled with the material identity and appropriate health and physical hazard warnings. Secondary containment shall be required for all liquid hazardous materials brought on-site and stored for more than 8 hours. Incompatible materials shall be properly segregated. Under no circumstances shall any materials or waste contaminated with hazardous materials be poured down the storm drain or sanitary sewer or onto the ground, pavement or roadway.

Hazardous Material Notification: Contractor shall be responsible for notifying their personnel of all the requirements related to potential hazards such as asbestos, lead, or hazardous materials that may be encountered while performing the work under this contract.

Hexavalent Chromium: Any Contractor activity that involves materials that contain hexavalent chromium or that might potentially generate hexavalent chromium particulate or fumes shall not commence work until after Contractor has received approval from ESH to conduct the activity. Only LMSSC-approved subcontractors shall be used by Contractor for sampling and abatement.

Hot Work:

Contractor personnel shall be prohibited from performing any hot work (i.e., work involving electric or gas welding, cutting, brazing, or similar flame or spark-producing operations) without first obtaining a "Hot Work Permit" from LM (e.g., ESH, LM Site Fire Departments, Facility Operations & Services, or Security). Such personnel shall follow health and safety requirements including those outlined on the hot work permit. Personnel performing the hot work shall provide a fire watch, who is trained in extinguisher use and equipped with an appropriate fire extinguisher, to monitor the hot work area. After completion of the hot work, the permit shall be signed off by Contractor and returned to the permit issuer.

Housekeeping: Good housekeeping shall be maintained at all times. Debris and waste shall not accumulate and shall be removed daily from the work site. At the end of each shift, areas shall be swept and materials stacked in an orderly manner. Contractors shall remove and dispose of all waste materials as directed by the LM POC or ESH. Enclosed non-combustible disposal chutes shall be required whenever solid waste materials are dropped greater than ten feet or are adjacent to established walkways. Electrical panels, emergency equipment, means of egress, aisles and passageways shall not be blocked. Hoses and extension cords shall be bridged as appropriate and shall be removed and coiled at the end of the task. Sharp objects, such as nails, which protrude from packing materials, equipment, or other construction debris shall be removed or bent to remove the hazard. Lumber and bagged materials shall be stored to prevent them from falling or protruding into aisles and walkways. Materials shall not be stored on scaffolds, runways, loading docks, or roofs in excess of amounts needed for immediate use. Storage within stairwells or elevators shall not be permitted.

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Incident and Injury Reporting: All Contractor occupational injuries and illnesses, and any incidents involving damage to LM equipment or facilities, or impact to LM operations, shall be reported immediately to the LM POC. Contractor shall also supply a copy of the incident report, including root cause and corrective action, to the LM POC no later than five (5) working days after the incident.

Indoor Environmental Quality: Control techniques shall be used (e.g., vacuum cleaning instead of sweeping and separation of work area from occupied space using plastic barriers) to minimize emission/spread of dust and or other contaminants into occupied spaces. LM may require additional controls specific to the nature of the work.

Internal Combustion Engines (Indoor Use):

Use or operation of an internal combustion engine (i.e., gasoline, diesel or LPG) inside a building or near fresh-air intake for a building shall be prohibited, unless authorized by ESH. This requires Contractor to remove exhaust gases from building, preventing accumulation of hazardous concentrations. This may be done by forced ventilation or ducting. These vehicles shall be attended while running in buildings. Overnight parking of such equipment inside buildings shall be prohibited unless authorized by ESH. LM may require atmospheric monitoring by Contractor to verify compliance.

Ladders: Portable ladders shall only be used for their intended purpose as designated by the manufacturer and in accordance with OSHA regulations. Ladders shall not be placed in front of door openings unless the door opening is open, locked or guarded.

Lead: Any Contractor activity that may disturb or introduce any material with any amount of lead (e.g., sanding, burning, cutting, drilling, abrasive blasting or welding on coated or painted steel structures or members) shall not commence work until after Contractor has received approval from ESH to conduct the activity. Only LMSSC-approved subcontractors shall be used by Contractor for sampling and abatement.

Lockout/Tagout (LOTO) – Control of Hazardous Energy: Contractor shall be responsible for assuring that all Contractor personnel follow Federal or State OSHA regulations for Control of Hazardous Energy (Lockout/Tagout) during any work on equipment or systems. Hazardous energy sources may include, but are not limited to: electrical, hydraulic, thermal, pneumatic, gravitational, mechanical, and chemical systems. Contractors and LM shall exchange information about their respective LOTO programs and ensure that all personnel on the job-site understand and comply with the restrictions and prohibitions of each energy control programs. LM requires that all LOTO tags contain contact information, such as Contractor name, phone number, and name of person applying the LOTO.

Mobile Cranes, Hoisting and Lifting Operations:

- Lifting operations and equipment shall comply with Federal and/or State OSHA standards
- Written lift notification, if required by the site, and lift plans shall be submitted to LM five days prior to the lift operation
- Lifting shall not occur over occupied areas, and visual verification shall be required prior to lift
- Approval to proceed shall be required from the LM POC prior to start of lift operation

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- Use of personal lifting platforms (e.g., man baskets) shall require proof loading and special approval from LM
- Crane shall have current OSHA certificate (i.e., unit test/examination certificate)
- Cranes shall be equipped with a functioning Load Moment Indicator (LMI) computer and anti-two locking device
- Crane operator shall have proof of current Certified Crane Operator (CCO) License while they are on-site
- Rigging and signal personnel shall have proof of rigging certification card and/or certificate while they are on-site
- Foreign-made shackles shall be prohibited (only USA-made)
- 2 block device shall be required
- Use of hoist and rigging equipment and associated attachments (e.g., slings, hooks, and chains) shall be in accordance with the manufacturer's specifications and limitations
- Hoist and rigging equipment and associated attachments shall have the required manufacturer's label that includes its rated working load capacity
- Inspection records and proof load data for all cranes and lifting equipment shall be made available to ESH upon request.

Noise: Prior to performing work inside an LMSSC building, Contractor shall use every effort to prevent the noise from adversely impacting LM employees working nearby and shall not perform such work without prior approval from the LM POC.

Open Burning: Under no circumstances shall Contractors burn any materials, except as a routine consequence of welding or cutting operations or when applying flame-activated coatings.

Ordnance: Contractor shall receive written approval from the LM POC prior to the introduction of and/or use of explosives or ordnance devices (as defined by DOT and BATF regulations) on LMSSC property. Unescorted Contractors who may be required to work in facilities where ordnance devices are stored, transported, in work or being installed shall at a minimum, receive briefing from the LM POC or area supervisor on ordnance hazards presented by their activities.

Overhead Work:

Overhead work conducted in aisles where objects could fall and possibly strike personnel shall implement safeguards, such as overhead protective barriers (e.g., netting and hard barriers), detour routes, administrative controls (e.g., limiting work to off-shifts), or other agreed upon means to protect personnel.

Personal Protective Equipment (PPE): Contractor shall provide and assure that all Contractor personnel are equipped with the proper PPE (e.g., safety glasses, hard hats, hearing protection, respirators, safety shoes, fall protection, etc.) and trained in their proper use. Contractor shall post the job site entry points with signs defining the PPE required by personnel entering the job site

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Pesticide Applications:

- The following documentation shall be submitted to ESH for review prior to start of pesticide applications: 1) Safety Data Sheets for proposed pesticides, 2) copy of Certified Commercial Applicators license, 3) notifications sent to affected personnel for interior pesticide applications.
- Pesticides shall be administered only by Certified Commercial Applicators.
- Notification of a pesticide application to the interior of buildings on LMSSC property shall be forwarded to the ESH office at least five working days prior to the application.
- Building heating, ventilation and air conditioning systems, operating fans, doors, and windows shall be operated in such a manner as to minimize possible dispersion of a pesticide product as a result of application.
- Before a pesticide application can be performed in food preparation, handling and/or serving areas, tables shall be covered with plastic sheeting if the tables are within 10 feet of a pesticide application site. There shall be no food, drinks, plates, eating utensils, drinking glasses or cups, linen, etc. left in any area where a pesticide application is to take place. After the pesticide application has been performed, plastic sheeting shall be removed and food preparation areas shall be wiped down. The plastic sheeting shall be removed in such a manner as to prevent contamination of the table top, and then the plastic sheeting shall be disposed of following the site's waste disposal procedure.
- Food or beverages shall be removed from vending machines or the vending machines covered with plastic sheeting prior to the pesticide application.
- No person shall knowingly cause a release of a pesticide to the environment while loading, mixing, or applying pesticides.
- Any pesticide spill or inadvertent release of pesticides shall be reported immediately to the LMSSC emergency response number.

Powder-Actuated Tools:

Only Contractor personnel who have been trained in the operation of the particular tool in use shall be allowed to operate a powder-actuated tool. Contractors shall be required to provide appropriate proof of training (i.e., current license), PPE, and posted signage.

Powered Industrial Vehicles: Only qualified and trained operators shall be allowed to operate powered industrial vehicles. No free rigging allowed unless approved by a Registered Professional Engineer and ESH.

Process Safety Management: Contractors required to work in an area with processes covered by OSHA 1910.119, Process Safety Management (PSM), shall comply with the PSM standard. In order to commence work in these areas, Contractor shall, at a minimum, be trained on appropriate process safety management and provide relevant information to ESH.

Radiation/Lasers:

Ionizing Radiation: Any use of ionizing radiation-producing equipment (e.g., x-ray machines, radiation (alpha, beta, gamma, or neutron emitters)) shall require approval by ESH.

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Non-ionizing Radiation: Use of ultraviolet lights, microwave or RF and/or high intensity lights by Contractors shall be reported to and approved by ESH prior to use.

Lasers: Use of Class IIIb (3B) and Class IV (4) lasers by Contractors shall be reported to and approved by ESH prior to use.

For CDRH Class I, II, IIa, and IIIa lasers (I.E.C. Class 1M, 2, 2M, and 3R), laser usage notice signs shall be required. However, ESH notification is not required.

Laser manufacturer service/Contractor personnel shall contact ESH prior to servicing laser systems.

Scaffolds: Scaffolds shall be designed by a qualified person and shall be constructed and loaded in accordance with that design. Changes in configuration shall be designed by a qualified person. Erecting and dismantling of scaffolds shall be performed under the supervision of a competent person. The name and qualifications of the competent person shall be made available to LM upon request. Contractor shall inspect scaffolds before each use.

Spills: The spill or release of any chemical substance shall be immediately reported to the LM POC. The release of any water discharges shall be coordinated with the LM POC prior to commencing work. Contractor shall provide and maintain appropriate spill kits or absorbent materials to be used promptly by Contractor personnel in the event of incidental spills. Contractor shall take appropriate precautions to prevent spills or releases to the environment. Contractor shall be wholly responsible for the cost of cleanup.

Traffic & Vehicle Requirements:

Contractor shall follow all traffic regulations, postings, signs and designated parking areas. The LM POC shall coordinate construction vehicle parking. Contractor vehicles shall be in good repair and roadworthy. Vehicles that have limited visibility shall be equipped with back-up alarms or a flag person shall accompany the vehicle to clear the way when backing up. Vehicles powered by internal combustion engines (except properly-tuned propane engines or engines equipped with exhaust scrubbers) shall not be used, parked, or stored inside buildings or confined spaces, unless gases are piped outside to prevent personnel exposure. Specific exceptions for short- term intermittent operations shall require ESH approval. Contractors shall be required to verify adequate ventilation is provided.

Violations: In the event a condition, work practice or activity that is deemed to be immediately dangerous to life and health, willful or repetitive, unsafe, detrimental to the environment, and/or non-compliant with regulatory requirements or permit conditions occurs, the LM POC, LM Plant Protection, Facility Operations & Services or ESH shall notify Contractor to stop work. Work shall not resume until the LM POC determines the condition or activity has been resolved and directs Contractor to proceed. An act or failure to act by Contractor, which is so severe as to risk imminent danger to LM employees, visitors, contractors, the facility, or which could result in financial penalty to LM, shall be grounds for a default termination of this contract.

Water Use: Any release or discharge of water shall be authorized by ESH in advance. Wastes, waste water, or chemical substances shall not be discharged to surface water or into any storm or sanitary sewer system, or be disposed of on any outside grounds without prior authorization. No equipment shall be used or work performed outside which impacts (or affects) surface water or storm water (e.g., washing of equipment outside or soil disturbances) without

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controls in place to prevent pollution. No equipment shall be connected to the domestic water supply (e.g., hoses or water trucks) without using an approved backflow prevention device.

Working Alone or Off-Shift: Arrangements shall be made in advance with the LM POC and Site Security/Plant Protection when necessary to perform construction, abatement, renovation, and/or other potentially hazardous operations during off-shift, weekend or holiday hours. Contractor shall not be permitted to work alone when performing potentially hazardous operations. It shall be Contractor's responsibility to inform the LM POC when potentially hazardous off-shift, weekend or holiday work is planned and to inform the LM POC as to the type of work to be conducted.