Subcontractor Name:       Project Title and Subcontract Number:

Description of planned activities/tasks for the scope-of-work for the entire project.

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| Hazard / Regulatory Requirements | ES&H Clause | Worker Information and Requirements |
| Ladder Safety29 CFR 1910 Subpart D29 CFR 1926Subpart X | For General Industry project activities - Ladders shall be used, inspected, and maintained by Seller in accordance with 29 CFR 1910 Subpart D and the manufacturer's instructions. Ladders shall be used only for the purposes for which designed and must be maintained in good usable condition at all times. For Construction project activities - Ladders shall be used, inspected, and maintained by Seller in accordance with 29 CFR 1926 Subpart X and the manufacturer's instructions. Ladders shall be used only for the purposes for which designed and must be maintained in good usable condition at all times. | • Inspect ladder before using. Do not use defective ladders.• Always use three points of control when ascending or descending a ladder. Face ladder and use both hands to grip the rungs firmly. Use three-point control. • Do not carry tools or materials in your hand while climbing. Carry small tools in a tool pouch or raise or lower tools and materials using a hand-line• Secure extension ladders before using (i.e., have another person hold ladder, tie side rails, etc.). Other ladders must be secured as needed.• Read and carefully follow all instructions and warning labels that are on ladders.• Do not exceed the duty rating, which is the maximum load capacity of the ladder.• Keep all ladders and other tools in the SAFE ZONE 10 feet from any overhead power lines. For lines rated over 50 kV, minimum clearance must be 10 feet plus 0.4 inch for each 1 kV. Measure from the end or tip of your own extended reach and including the end or tip of any object you are holding or carrying.  |

**Subcontractor Activity Hazard Analysis (AHA)**

| Activity | Hazard | Controls |
| --- | --- | --- |
|       |       | **Elimination, substitution, engineering controls**:[ ]  HEPA-Filtered vacuum cleaner [ ]  Laboratory hood or glove box [ ]  Air Handler, HEPA filtered [ ]  Shrouded tool with HEPA filter [ ]  Continuous wetting (dust control) [ ]  Containment[ ]  Isolation [ ]  General Ventilation [ ]  Other Local Exhaust System:      Other: Specify below      |
| **Administrative controls** (work methods, training, medical, etc.):      |
| **Personal protective equipment** - specify the exact type of PPE (e.g. hearing protection device with minimum NRR of 20 dBA, Ansell Nitrile SOL-VEX gloves, etc.):      |

AHA Author:       Date:

|  |
| --- |
| Technical Procurement Officer (TPO) signature indicates approval of activity-specific hazard controls identified in the subcontractor AHA. It is recommended that the applicable Qualified Health and Safety Professional (QHSP) be consulted, when the TPO is unfamiliar with the hazard, to assist in reviewing the adequacy of controls specified in this document.Printed Name/Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_  |