Subcontractor Name:       Project Title and Subcontract Number:

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

|  |  |
| --- | --- |
| Hazard / Regulatory Requirements | Main Elements to be Addressed |
| Biohazards42 CFR 73, 9 CFR121 or 7 CFR 33110 CFR 851 | Worker shall ensure he/she has completed applicable training.Worker shall ensure approval from Institutional Biosafety Committee (IBC) and Technical Project Officer (TPO) has been given prior to starting any on-site work.Worker shall ensure his/her work activities comply with all federal and state laws.Worker shall ensure applicable monitoring is performed.Workers shall ensure applicable Safety Data Sheets are available prior to starting any work.Worker’s employer shall provide emergency plans for handling accidental spills and personnel contamination with assistance from ORNL IBC or TPO if needed. |

**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.):      |
| **USE THE SPACES BELOW TO COMPLETE SIMILAR AHAs FOR OTHER HAZARDS ASSOCIATED WITH THIS ACTIVITY** |
|       |       |       |
|       |       |       |
|       |       |       |
|       |       |       |

**Use the Activity Hazard Analysis Continuation Sheet if additional lines are needed.**

AHA Author:       Date:

|  |
| --- |
|  Technical Procurement Officer signature indicates approval of activity-specific hazard controls identified in the subcontractor AHA.Print Name/Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_ |