|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Official Project Title:  LOCATION - BUILDING NAME AND CONTRACT TITLE | | | | |
| Project ID:  ID | WBS Number:  P-000000000 | Project Manager:  Name | Phone Number:  xxx-xxx-xxxx | Date:  Click to select date. |

|  | Mould |
| --- | --- |
| Mould is defined as a fungus that produces mycotoxins (toxic substances) which can be the source of environmental health concerns. Commonly known fungi that produce mycotoxins include *Stachybotrys Chartarum, Aspergillus, Penicillium, Fusarium, Trichoderma and Memnonilella*.  Alberta Infrastructure disposes of any quantities of mould contaminated material as construction waste. | |

|  | Emergency Response | Notes: |
| --- | --- | --- |
|  | The Contractor has submitted a site-specific emergency preparedness and response plan (EPRP). |  |
|  | The EPRP should include provisions for spills/ releases and fire. |  |

|  | Handling | Notes: |
| --- | --- | --- |
|  | Contractor personnel are familiar with hazards, the use of protective equipment and clothing procedures when handling waste containing mould contaminated material as construction waste. |  |

|  | Packaging | Notes: |
| --- | --- | --- |
|  | Mould contaminated waste materials can be contained in double bagged plastic disposal bags and appropriately labelled as per the Master Specifications (Special Construction Division 13) for mould. |  |
|  | Mould contaminated materials can be contained in drums and appropriately labelled as per the Master Specifications (Special Construction Division 13) for mould. |  |
|  | The resulting package is constructed, filled and closed so that, under normal conditions of handling and transport, there will be no discharge, emission or escape of waste that could constitute a danger to public safety. |  |

|  | Temporary Waste Storage | Notes: |
| --- | --- | --- |
|  | Signage is posted in temporary mould storage areas. Temporary mould storage areas are secured and only accessible to authorized personnel. |  |

|  | Transportation | Notes: |
| --- | --- | --- |
|  | As mould waste is not a dangerous goods, persons handling or transporting the waste do not require TDG certification. |  |
|  | As mould waste is not a dangerous goods Contractor transporting mould contaminated waste does not require TDG placarding on vehicles. |  |
|  | Contractor responsible to provide required manifests. Project Manager to provide generator number. |  |
|  | Emergency response kit required on transportation vehicle. |  |

|  | Disposal | Notes: |
| --- | --- | --- |
|  | Mould contaminated waste material has been disposed of by a licensed waste disposal facility (to be verified by copy of manifest). |  |

|  | Records | Notes: |
| --- | --- | --- |
|  | Copy of Shipping documents and manifests for transportation of waste. |  |
|  | Copy of disposal certificate from disposal facility. |  |
|  | Copy of EPRP. |  |

|  | Reportable limits | Notes: |
| --- | --- | --- |
|  | There are no reportable release quantities for mould contaminated waste material. However, notice is provided to Alberta Environment when an accidental release occurs when considered to represent a danger to public safety. |  |