

Attachment “A-1”

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|-------------------|------------|---------------|-----|
| Item/Segment No.: | 2277741    | Parcel No.:   | 160 |
| State Road No.:   | 7 (US 441) | Contract No.: |     |
| County:           | Broward    |               |     |

**ATTACHMENT TO SCOPE OF WORK  
WET DEMOLITION PROCEDURES**

The specific procedures set forth below are to be employed in the demolition of structures with asbestos containing materials (ACM).

The Department's Asbestos Consultant will provide background air monitoring during the course of demolition work and monitor the Project Work for compliance with these procedures and all governmental regulations.

These procedures are to be utilized in addition to all other procedure and governmental regulations promulgated for the demolition of structures.

**General Requirements for Contractor:**

1. Provide ten (10) day notification of demolition to the Florida Department of Environmental Protection (FDEP) through its local representative, the Broward County Health Department, and all other governing agencies having jurisdiction.
2. Comply with EPA - 340/I-92, A Guide to Normal Demolition Practices Under Asbestos NESHAP (TRC Ref No. I-456-019) and all other federal, state, and regulations concerning demolition of structures with ACM.

**Technical Requirements for Contractor:**

1. Isolate area for a minimum distance of 30 feet all around structure with construction barrier tape.
2. Thoroughly wet structure with a high volume water hose prior to demolition and keep structure saturated at all times during demolition. A garden hose is not an acceptable means and is not permitted to wet down the structure. Water may be supplied from a fire hydrant or water tank truck. If fire hydrant is used, notify and obtain approval of local fire department.
3. Keep the demolition debris saturated at all times. While saturated, load debris onto the disposal trucks and transport saturated debris to landfill. At no time allow debris to dry.

4. Dispose of ACM which has been demolished by the wet demolition method as construction debris pursuant to NESHAP. Notify the landfill that debris contains non-regulated, ACM.
5. Provide personal air monitoring of the demolition workers during a11 phases of the work in accordance with OSHA requirements.
6. Should the PEL or EL be exceeded, provide wet decontamination facilities, respirators, and regulated areas, and immediately notify FDOT or Authorized Representative.