

VA MEDICAL CENTER
BOISE, IDAHO

SCOPE OF WORK

PROJECT 531-18-110
Hazardous Storage Building

1. Provide a Hazardous Storage Building approximately 16 ft X 7 ft X 9 ft (W-D-H) for the VA Medical Center, Boise, Idaho.
2. The building shall be FM Approved for safe and proper storage of chemicals and hazardous materials.
 - 2 Hour Fire rating
 - R-11 Insulated
 - Double skinned roof and walls, 12 & 14 gauge welded steel construction. Color TBD
 - Spill containment sump ~ 400 gallon with capped drain. 10-gauge steel
 - Aluminum grate flooring capable of 300 lb/sf
 - Static ground connection
 - Explosion proof heater ~6,000 BTUs
 - Explosion proof light with switch
 - Fire dampers
 - 8 steel shelves (54"x17"x2") (W-L-H) Adjustable from roof to allow barrel storage
 - NFPA signs and DOT placards
 - 15-year warranty on structure
 - Full opening, pallet wide door. 56"x80" (W-H) with 3-point lock
3. All work shall be exterior and will consist of coordinating with the VA engineering department and any effected service equipment.
4. Contractor will furnish all necessary materials to accomplish this project. Responsibilities to include work mention above and floor plans / specifications, including but not limited to:
 - Purchase and delivery of storage building

5. Before commencement of work, the Contractor shall confer with the VA COTR and agree on a sequence of procedures; means of access to premises and building; space for storage of materials and equipment; delivery of materials and use of approaches. Delivery of materials and equipment shall be made with a minimum of interference to Government operations and personnel.

6. The contractor shall comply with all EPA, OSHA, and VA criteria. This includes GEMS requirements and Infection Control requirements.(Spec Section 01 01 50) (www.osha.gov) (www.epa.gov) (www.cfm.va.gov/index.asp)

7. The Contractor shall take all precautions to ensure that no damage will result from his operations to private or public property. All damages shall be repaired or replaced by the Contractor at no cost to the Government.

8. The VA shall be responsible for providing all work site protective barriers and site control devices. This includes, but is not limited to: fencing, protective tapes, and protective signage. The VA shall be responsible for providing all necessary traffic control as required for each specific task/delivery work order.

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