Appendix F

Contractor's Permit Required Confined Space Program Affirmation

To be completed by the contractor and returned to the University's Project Manager.

________________________________________ hereby affirms the following in regard to the
(Name of company / contractor)
___________________________________ project scheduled to start on _____________.
(project name or number) Date

1. The contractor has a written Permit Required Confined Space (PRCS) program "
that includes the following:
    Procedures for safe PRCS entry operations.
    Means of specifying acceptable entry conditions.
    Procedures for isolating the PRCS.
    Procedures for eliminating or controlling atmospheric hazards. (blower and duct)
    Means of providing barriers as necessary to protect from external hazards.
    Means of verifying acceptable conditions throughout entry operations.

2. The contractor will use an Entry Permit that documents compliance with OSHA "
regulations and identifies the following:
    The permit space to be entered.
    The purpose of the entry.
    The date and duration of the entry permit.
    The names of entrants, attendants, and entry supervisor.
    The hazards of the PRCS to be entered.
    The means of isolating the PRCS and controlling the hazards.
    The acceptable entry conditions.
    The results of initial and periodic atmospheric test.
    The means of summoning NCSU Public Safety in an emergency. (515 - 3333)
    The communication procedures used between entrants and attendants. (radio, cell phone)
    Equipment needed such as PPE, atmospheric testing, rescue devices, tools.
    Any other information needed to ensure employee safety.
    Any additional permits needed, such as hot work permits.

3. The contractor will use only employees or subcontractors that have current training in PRCS entry operations, rescue procedures, and use of monitoring equipment.

4. The contractor will provide a copy of the Entry Permit to the University's Project Manager upon request.

5. The contractor will provide information to the University's Project Manager regarding hazards that were encountered or created during entry.

Comments:_______________________________________________________________________________
________________________________________________________________________________________

_______________________________________________ Contractor's Signature Date

_______________________________________________ Reviewed by: (Project Manager) Date