

Radon Mitigation System Proposal
Radon Technology Co.
Carmel, Indiana

To:

From: Radon Technology Company
484 E. Carmel Dr., #101
Carmel, IN 46032
(317)574-1854
Certification #100818RMT

System: External Sump Drain Tile Depressurization System

Scope of Work - Sump basin will be sealed with a solid cover with penetrations for 3" PVC vent pipe, pump discharge pipe and pump electrical. The vent pipe will be routed from sump basin to the outside of the house. A radon fan will be mounted on the vent pipe on the outside of the house. The vent pipe will continue up the side of the house to a point at least 10' above ground level. The radon fan will be hardwired into an electrical circuit. A U-Tube failure warning device will be installed.

Post Mitigation Test - A post mitigation test will be conducted using a Continuous Radon Monitor.

Radon Level Guarantee - Radon levels are guaranteed to be below 4.0 pCi/l for five (5) years from date of installation.

Parts and Labor Guarantee - All parts and labor are guaranteed for five (5) years from date of installation.

Material Used - Some materials used during the installation process can be a health hazard if breathed. Adequate ventilation will be used during the installation as not to cause any harm to occupants.

Standards - Compliance and implementation of all Environmental Protection Agency and State of Indiana standards are included in this proposal.

Estimated Annual Operating Cost - This system requires electricity to run and typically will cost about \$45.00 per year. This system may cause a small amount of conditioned air to be drawn out of the house and will typically cost about \$40.00 per year.

Price - \$

Proposed By : _____

Date: _____

Accepted By : _____

Date: _____