

# Quote Request

## Removal and Disposal of Radioactive Exit Signs REBID

**Quotes due August 8, 2014 @ 10:00 a.m.**

**Fax to Debbie Norkevicius at (412) 456-5007**

### Scope of Work

This is for the removal of Self Luminous EXIT signs with internal light sources powered by tritium gas. Tritium gas is a radioactive isotope of hydrogen.

- Proper removal and handling of 38 self-luminous exit signs.
- All hardware (brackets and wall mounting) have been removed from the signs by HACP
- All of the signs exteriors are intact with no noticeable damage to the signs
- Assure all of the signs to ensure that it is not crushed/damaged/punctured in any way that might cause the inner tubes to be broken
- The signs are boxed and are located at one location to be given to the awarded Vendor
- Complete paperwork to transfer the signs to a specific licensed low-level waste disposal facility
- Record all necessary information listed on the Serial Number Spreadsheet. Provide written proof of disposal of sign reported to \*\*NRC or Agreement State.
- Always perform correct handling of signs (whether damaged or whole)
- Proper certifications necessary for handling DOT Hazmat materials
- The \*\*NRC has agreements for generally licensed devices which are spelled out in 10 FR Part 31 and in Regulatory Issue Summary 2006-25.

\*\* NCR – Nuclear Regulatory Commission

**Please contact Debbie Norkevicius at 412.456.5000 Ext. 8505 or  
Debbie.Norkevicius@HACP.org with any questions about the above scope.**

# Removal and Disposal of Radioactive Exit Signs

8/8/14 @ 10:00 am

Cost for Removal of Signs: \$ \_\_\_\_\_

Total Bid amount \_\_\_\_\_ dollars  
In words

Contract award will be based on total bid amount

(Please print clearly)

Company Name: \_\_\_\_\_

Signature: \_\_\_\_\_

Print Name: \_\_\_\_\_  
(of person signing)

Address: \_\_\_\_\_  
(of company)

Phone Number: \_\_\_\_\_ Fax: \_\_\_\_\_

Email: \_\_\_\_\_