

SOLICITATION ADDENDUM

Date: **04/29/2025**
Subject: **MLDRCC Greenhouse Boiler Replacement – Removal of No-Substitute Requirement**
Solicitation Number: **6100063559**
Due Date/Time: **05/05/2025 at 10:00 am**
Addendum Number: **1**

To All Suppliers:

The Commonwealth of Pennsylvania defines a solicitation “Addendum” as an addition to or amendment of the original terms, conditions, specifications, or instructions of a procurement solicitation (e.g., Invitation for Bids or Request for Proposals).

List any and all changes:

The requirement of a No-Substitute for the Rinnai i150SN has been removed and the Statement of Work (SOW) updated. **An approved equivalent is now permitted** at the sole discretion of the DCNR. The SOW is now updated to read as:

Section I. Scope of Work: The Department of Conservation and Natural Resources, Bureau of Forestry, Mira Lloyd Dock Resource Conservation Center requires a vendor to remove existing boiler, furnish and install one (1) new Rinnai i150SN greenhouse boiler or approved equivalent.

Section II. Contract Tasks: Remove and properly dispose of old boiler equipment. Furnish and install new Rinnai i150SN wall mounted boiler or approved equivalent (including gas and drainage lines). Specifications below. Information sheet (Attachment A) for boiler model is attached.

Approval of equivalent boiler is at the sole discretion of the DCNR.

The Bid Submission due date and time remains unchanged.

Type of Solicitation: Electronic Bid (SRM) - Review the Questions section of your solicitation response to ensure you have responded, as required, to any questions relevant to solicitation addenda issued subsequent to the initial advertisement of the solicitation opportunity.

Except as clarified and amended by this Addendum, the terms, conditions, specifications, and instructions of the solicitation and any previous solicitation addenda, remain as originally written.

Respectfully,

Name: Lynda Cashner
Title: Procurement Specialist
Phone: 717.783.4884
Email: lcashner@pa.gov