

Commonwealth of Pennsylvania

Date: April 28, 2014

Subject: Children's Trust Fund

Solicitation Number: RFP 03-14

Opening Date/Time: May 20, 2014 2:00 PM

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:

Rider 3 Budget Form has been posted.

For electronic solicitation responses via the SRM portal:

- Attach this Addendum to your solicitation response. Failure to do so may result in disqualification.
- To attach the Addendum, download the Addendum and save to your computer. Move to 'My Notes", use the "Browse" button to find the document you just saved and press "Add" to upload the document.
- Review the Attributes 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.

For solicitations where a "hard copy" (vs. electronic) response is requested:

- Attach this Addendum to your solicitation response. Failure to do so may result in disqualification.
- If you have already submitted a response to the original solicitation, you may either submit a new response, or return this Addendum with a statement that your original response remains firm, by the due date to the following address:

Pennsylvania Department of Public Welfare

Division of Procurement

Room 402 Health and Welfare Building 625 Forster Street, Harrisburg, PA 17120

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.

Very truly yours,

Name: Daniel R. Boyd

Title: Director, Division of Procurement

Phone: 717-783-3767

Email: RA-pwrfpquestions@pa.gov

Form Revised 02/26/08 Page 1 of 2