DEPARTMENT OF INFORMATION TECHNOLOGY

ELLIOT SCHLANGER Secretary

Amendment #1

CATS II RFR # F50B2400004

Labor Category #3: Senior Subject Matter Expert, Senior People Soft RFP Expert (SPRE)
Release Date: 07/26/2011

This Amendment#1 Issued: 07/28/2011

To CATS II Master Contractors in Functional Area 10:

This Amendment #1 is being issued to amend and clarify certain information contained in the above referenced RFR. All information contained herein is binding on all Offerors who respond to this RFR.

- a. **Due Date, Time (EST)** The closing date & time (for accepting proposals) is extended to 2:00PM, Friday August 12, 2011.
- b. **Special Instructions** Candidates must be able to present following requirements writing samples at face-to-face interview:
 - 1) A published RFP for a State procurement authored by the candidate.
 - 2) Requirements Traceability matrix (RTM)
 - 3) Other relative documents
 - ***Removed Functional Requirements Document

c. Minimum Qualifications -

Education:

• Candidate must have minimum education as described in CAT II for Senior Subject Matter Expert.

Experience:

- Candidate should have at least <u>ten (10) years</u> and success track record of working with and implementing PeopleSoft ERP systems for one or more other States / public sector with similar size and scope to State of Maryland new SPS System.
- At least <u>five (5) years</u> of experience drafting complete Integration RFPs for public sector acquisitions for System Implementation Services for new PeopleSoft HCM system and Data Warehouse.
- At least <u>seven (7) years</u> of PeopleSoft HCM experience encompassing PeopleSoft functional, non-functional and data warehousing including a recent experience with version 8.9 or higher.
- At least <u>five (5) years</u> of experience in Analysis and Quality Assurance of existing requirements documents.
- At least <u>ten (10) years</u> of experience with MS Office presentation tools (Power Point, Visio, Project, Word, and Excel).

Issued by: Michael E. Balderson, Procurement Officer