

SUBTITLE 4. STREAMLINED PROCESS FOR PROCUREMENT OF INFORMATION TECHNOLOGY SERVICES.

13-401.

(A) IN THIS SUBTITLE THE FOLLOWING WORDS HAVE THE MEANINGS INDICATED.

(B) "INFORMATION TECHNOLOGY" HAS THE MEANING STATED IN § 3-402 OF THIS TITLE.

(C) "SECRETARY" MEANS THE SECRETARY OF BUDGET AND MANAGEMENT.

13-402.

(A) BY REGULATION, THE SECRETARY SHALL ADOPT A STREAMLINED PROCUREMENT PROCESS FOR PROCUREMENT OF INFORMATION TECHNOLOGY SERVICES THAT PROVIDES FOR THE QUALIFICATION OF ~~OFFERORS AN OFFEROR~~ IN ONE OR MORE CATEGORIES OF INFORMATION TECHNOLOGY SERVICES.

(B) THE STREAMLINED PROCUREMENT PROCESS ADOPTED BY THE SECRETARY SHALL INCLUDE:

(1) THE CATEGORIES OF INFORMATION TECHNOLOGY SERVICES IN WHICH AN OFFEROR MAY SUBMIT A PROPOSAL FOR QUALIFICATION;

(2) A PROCEDURE FOR THE CONSIDERATION AND APPROVAL OF PROPOSALS FOR QUALIFICATION OF AN UNLIMITED NUMBER OF OFFERORS AT LEAST ONCE A YEAR IN EACH CATEGORY OF INFORMATION TECHNOLOGY SERVICES;

(3) THE EXECUTION OF A STANDARD ~~CONTRACTS~~ CONTRACT FOR A SPECIFIED ~~PERIODS~~ PERIOD OF TIME BETWEEN THE STATE AND ~~OFFERORS AN OFFEROR~~ APPROVED FOR QUALIFICATION IN A CATEGORY OF INFORMATION TECHNOLOGY SERVICES;

(4) THE POLICIES AND PROCEDURES TO BE FOLLOWED BY ~~UNITS~~ A UNIT OF THE EXECUTIVE BRANCH IN THE ISSUANCE OF ~~TASK ORDERS~~ A SOLICITATION FOR A TASK ORDER FOR INFORMATION TECHNOLOGY SERVICES TO A QUALIFIED ~~OFFERORS OFFEROR~~ THAT ~~HAVE~~ HAS EXECUTED ~~CONTRACTS~~ A CONTRACT WITH THE SECRETARY; AND

(5) A PERFORMANCE EVALUATION PROCEDURE TO BE USED BY ~~UNITS~~ A UNIT OF THE EXECUTIVE BRANCH TO EVALUATE THE PERFORMANCE OF A QUALIFIED ~~OFFERORS OFFEROR~~ THAT ~~HAVE~~ HAS COMPLETED WORK ON ~~TASK ORDERS~~ A TASK ORDER.

(C) (1) A UNIT OF THE EXECUTIVE BRANCH THAT REQUIRES INFORMATION TECHNOLOGY SERVICES MAY ISSUE A SOLICITATION FOR A TASK ORDER TO A QUALIFIED ~~OFFERORS OFFEROR~~ IN THE APPROPRIATE CATEGORY OF INFORMATION TECHNOLOGY SERVICES CONSISTENT WITH PROCEDURES AND POLICIES ADOPTED BY THE SECRETARY IN SUBSECTION (B) OF THIS SECTION.