

UPPER LITTLE PATUXENT STREAM RESTORATION

SHA Contract # HO2065182

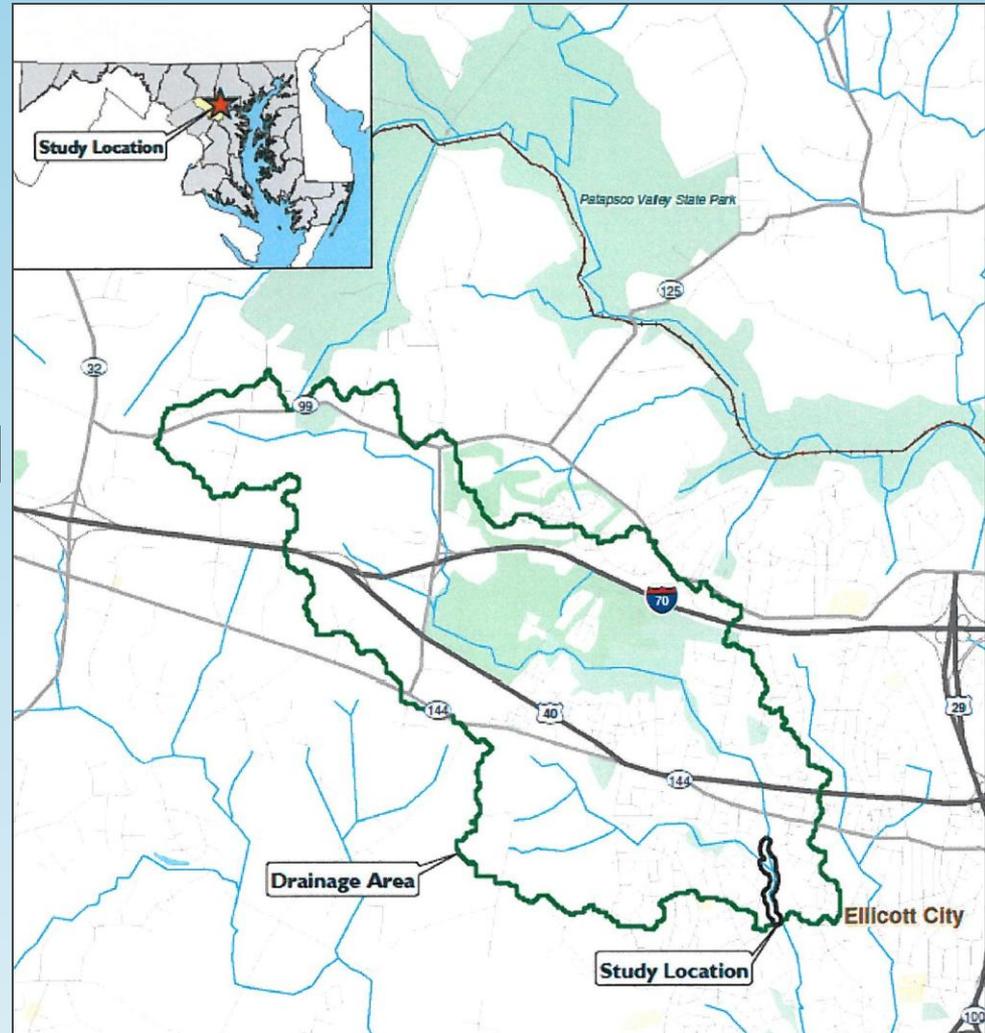
DESIGN-BUILD
COMPETITIVE SEALED
PROPOSAL PROJECT

INFORMATIONAL MEETING
June 26, 2012



Project Overview

- ▶ Stream restoration project in Howard County in the Little Patuxent River
- ▶ Reduce erosion and sediment discharge
- ▶ Procured using Competitive Sealed Proposal method



Project Limits

- ▶ Approximately from Carrigan Dr. at upstream end to Paul Mill Rd. at downstream end
 - Approximately 3,900 feet along mainstem of Little Patuxent
 - Approximately 600 feet along an unnamed tributary



Competitive Sealed Proposals

This Contract is a design–build contract which will be procured using the “Competitive Sealed Proposals” procurement method as defined in the Code of Maryland Regulations (COMAR) Title 21, Subtitle 05, Chapter 3.

Competitive Sealed Proposals

The intent of the Administration is to award the Contract to the responsible teams of designers and builders (DB Teams) whose Proposals are determined to be the best overall value for the Administration and the citizens of Maryland.

Competitive Sealed Proposals

Two Step Procurement Process

Step 1 – Request For Qualification (RFQ)

Step 2 – Request For Proposals (RFP)

Step 1 – Request For Qualification (RFQ)

Step 1 – Request For Qualification (RFQ)

Objective is to create a Reduced Candidate List (RCL) of the most highly qualified Proposers with the general capability (technical and management), capacity and experience necessary to successfully undertake and complete the Work.

Step 1 – Request For Qualification (RFQ)

Statement of Qualifications (SOQ)

Evaluation Factor

- I. Team Experience and Past Performance
- II. Team Organization and Qualifications

Step 1 – Request For Qualification (RFQ)

Once SOQ evaluations are completed a reduced candidate list (RCL) shall be developed.

Those DB Teams who have made the RCL shall be notified in writing via email and shall be supplied with the RFP Package.

Step 2 – Request For Proposals (RFP)

Step 2 – Request For Proposals (RFP)

Proposal submittal will include :

- Technical Proposal
- Price Proposal

Step 2 – Request For Proposals (RFP)

Technical Proposal Evaluation Factors

- I. Project Management and Schedule
- II. Technical elements and approach of stream restoration design
- III. Environmental Approach

Step 2 – Request For Proposals (RFP)

Price Proposal Evaluation Factors

- I. Lump Sum Price with
Lump Sum Breakdown

Step 2 – Request For Proposals (RFP)

- ▶ Technical proposals will be rated independently of price proposals.
- ▶ The technical review team and price proposal team will be made up of two separate groups of SHA staff.
- ▶ For the purpose of the RFP evaluation, the technical proposal shall weigh more than the price proposal in the award of the contract.

Step 2 – Request For Proposals (RFP)

- ▶ Proposals will be rated to determine the best value for the State of Maryland
- ▶ Rated on elements defined in the RFP

Step 2 – Request For Proposals (RFP)

As part of Project Technical Elements and Approach section of their Technical Proposal, DB Teams will describe in words, graphic illustrations and drawings, and technical data their design approach. The design approach should address elements for stream restoration incorporating erosion reduction and environmental benefits.

Step 2 – Request For Proposals (RFP)

PROPOSED PROCURMENT SCHEDULE

Issue RFQ	July 24, 2012
Post DRAFT RFP on SHA Website	July 24, 2012
Final Date for Receipt of Proposer's Questions	August 7, 2012
SOQ submittal to MSHA	August 21, 2012
Reduced Candidate List (RCL) Notified	September 11, 2012
Issue Final RFP to RCL	September 18, 2012
Receive Technical & Price Proposals	October 2012
Request Best and Final Offers (BAFO) if required	December 2012/ January 2013

More Information

Information related to this presentation will be available at the following:

www.roads.maryland.gov

under Business Center, Contracts, Bids & Proposals, Competitive Sealed Proposals, HO2065182

Questions?