



Department of Property & Procurement

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June 29, 2020

Amendment 2- RFP-042-T-2020 (P) – Watershed Management Studies Project – St. Thomas/St. John District

Questions/Answers:

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.

**BIDDERS MUST ACKNOWLEDGE RECEIPT OF THIS AMENDMENT WITH THEIR BID
PROPOSAL**

Questions/Answers:

1. Item 7 of the proposal contents (pg. 7 of 10) states that a Cost Proposal to be submitted in a separate email, but the Factors of Discussion (pg. 2 of 10) do not include price of services/fees and the Negotiations section (pg. 2 of 10) state that a fair and reasonable price will be negotiated with the highest qualified firm. Please confirm if a cost proposal is to be include with our proposal submitted.

Answer: Yes, a cost proposal should be submitted under a separate cover.

2. Is the following data available for use by the Consultant for the execution of this project or with the Consultant be responsible for developing this data/information
 - a. Future land use scenarios
 - b. Climate Change Projections
 - c. Flooding and Floodplains Maps
 - d. Wetlands Area
 - e. Water quality conditions
 - f. Soil loss and sediment delivery
 - g. Source Water and Ground Water
 - h. Land use management maps
 - i. HUC-14 watersheds,
 - j. Impaired waters
 - k. Soils
 - l. Rainfall
 - m. Topography
 - n. Critical infrastructure
 - o. Recreational interests
 - p. Fish and wildlife habitat

Answer:

DPNR-CZM will assist in providing or directing contractor to available data sources. Regarding the data that the vendor asked about:

- a. Future land use scenarios- some data with institutional partners
- b. Climate Change Projections- some data with institutional partners
- c. Flooding and Floodplains Maps- DNPR will provide

- d. Wetlands Area-DP NR will provide
- e. Water quality conditions- limited data with DP NR
- f. Soil loss and sediment delivery-consultant
- g. Source Water and Ground Water-limited data with DP NR
- h. Land use management maps-some data with institutional partners
- i. HUC-14 watersheds- DP NR will provide
- j. impaired waters-limited data with DP NR
- k. Soils-DP NR has data
- l. Rainfall-limited data with institutional partners
- m. Topography-DP NR will provide
- n. Critical infrastructure-some data with agency partners
- o. Recreational interests-limited data
- p. Fish and wildlife habitat- some data with agency partners