

RFP 1905
DISTRICTWIDE ORTHO-IMAGERY DATA COLLECTION

ADDENDUM #1
(Acknowledgment is Required)

The Consultant must acknowledge the receipt of this Addendum by signing below and including a signed copy of this Addendum with its Proposal.

Please note the following files have been added as reference documents to the solicitation and published as separate files at <https://watermatters.sharefile.com/d-s7da2d6884c54aa0a>.

- Copy of Shape files of the Areas of Interest
- Copy of Outline files
- PowerPoint Presentation as information purposes only.

Please note that Part III, NATURE OF SERVICES REQUESTED, Paragraph 3.4 Scope of Work, Subparagraph 3.4.4 Project Management, Subparagraph 3.4.4.1 Project Team, of the above referenced solicitation has been removed and replaced in its entirety with the following:

3.4.4.1 Project Team. Define project team; the Proposal must specifically address why a particular team member is included. Letters of Commitment must be provided for the prime contractors and all subcontractors. The Letters of Commitment are to include the names of all key team members.

Please note that Exhibit "A" Scope of Work, Paragraph 2, Ortho-Photo Specifications, Subparagraph 2.3 Horizontal Accuracy, of the above referenced solicitation has been removed and replaced in its entirety with the following:

2.3 Horizontal Accuracy

Ortho-photogrammetric Mapping will meet or exceed a verified horizontal accuracy of 64.5 cm at the 95% confidence interval (30cm RMSE_x and 30cm RMSE_y; 33.54cm RMSE_r) with an Ortho-imagery Mosaic Seamline Mismatch less than 30cm as specified in the ASPRS Positional Accuracy Standards for Digital Geospatial Data, Edition 1, Version 1.0, (http://www.asprs.org/a/society/committees/standards/ASPRS_Positional_Accuracy_Standards_Edition1_Version100_November2014.pdf). Verification will follow methods as outlined in FGDC Geospatial Positioning Accuracy Standards, Part 3: National Standard for Spatial Data Accuracy (NSSDA; <https://www.fgdc.gov/standards/projects/FGDC-standards-projects/accuracy/part3>). A minimum of thirty (30) independent image checkpoints within the project area will be used for verification. Check points will be distributed so that points are spaced at intervals of at least twenty-five (25) percent of the diagonal distance across the dataset and at least twenty (20) percent of the points are located in each quadrant of the dataset. The Consultant is not expected to correct for "building lean" in urban areas (i.e., construct a true ortho), but is expected to correct excessive building lean by photogrammetric techniques.

Georgette Brock
Procurement Specialist 3

GB
cc: Project Manager

ACKNOWLEDGEMENT OF ADDENDUM #1

BY: _____ DATE

(TYPE/PRINT NAME AND TITLE)

COMPANY NAME