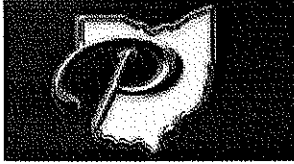


for **Contractors/Vendors**

for **Government Entities**

for **State Employees**

for **the Public**



**Details for:**

### Ohio Statewide Imagery Acquisition Project

#### General Information

**Contract Type:** Request for Proposal

**Contract Status:** Awarded

**Commodity Category:** Computers, Software, Supplies & Services

**Contract#:** 0A1078

**Vendor:** Woolpert Inc

**Comments/Memo:** This is a Request for Proposal (RFP) issued by the Department of Administrative Services on behalf of the Office of Information Technology, Ohio Geographically Referenced Information Program (OGRIP) for photogrammetric capabilities to develop digital orthophotography for the State of Ohio. This OIT/OGRIP statewide imagery acquisition Project entails the entire land area of the state of Ohio, which is approximately 41,276 square miles.

[Current Contract Pricelist](#)

#### Dates

**Effective Date:** 2/4/2011

**Expiration Date:** 6/30/2015

#### Procurement Program

**Open Solicitation:** Yes

**Open to Co-op:** Yes

**OMP Contract:** No

#### Associated PDF Files



**Original Contract:** [Click to View ORIGINAL CONTRACT](#)

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**A CONTRACT BETWEEN  
THE STATE OF OHIO, THROUGH THE DEPARTMENT OF ADMINISTRATIVE SERVICES,  
ON BEHALF OF THE OFFICE OF INFORMATION TECHNOLOGY, ENTERPRISE  
SHARED SERVICES  
AND  
WOOLPERT, INC.**

**THIS CONTRACT**, which results from RFP 0A1078, entitled Ohio Statewide Imagery Acquisition Project, is between the State of Ohio, through the Department of Administrative Services, on behalf of Office of Information Technology, Enterprise Shared Services, and Woolpert, Inc. (the "Contractor").

This Contract consists of this RFP, including all attachments, written amendments to this RFP, the Contractor's Proposal, and written, authorized amendments to the Contractor's Proposal. It also includes any materials incorporated by reference in the above documents, any purchase orders, and Change Orders issued under the Contract. The form of the Contract is this one page attachment to the RFP, which incorporates by reference all the documents identified above. The General Terms and Conditions for the Contract are contained in another attachment to the RFP. If there are conflicting provisions among the documents that make up the Contract, the order of precedence for the documents is as follows:

1. This RFP, as amended;
2. The documents and materials incorporated by reference in the RFP;
3. The Contractor's Proposal, as amended, clarified, and accepted by the State; and
4. The documents and materials incorporated by reference in the Contractor's Proposal.

Notwithstanding the order listed above, Change Orders and amendments issued after the Contract is executed may expressly change the provisions of the Contract. If they do so expressly, then the most recent of them will take precedence over anything else that is part of the Contract.

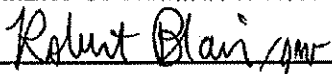
This Contract has an effective date of the later of February 4, 2011, or the occurrence of all conditions precedent specified in the General Terms and Conditions.

**TO SHOW THEIR AGREEMENT**, the parties have executed this Contract as of the dates below.

**CONTRACTOR  
WOOLPERT, INC.**

**STATE OF OHIO  
DEPARTMENT OF ADMINISTRATIVE SERVICES**





By: ROBERT F. BRINKMAN

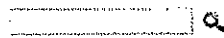
By: Robert Blair

Title: JR. VICE PRESIDENT

Title: Director

Date: FEBRUARY 3, 2011

Date: 2-4-11



OGRIP Statewide Imagery

Ohio OIT



State of Ohio  
Administrative Services  
Information Technology  
Live Help

Projects & Initiatives

Statewide Imagery  
LBRS  
Ohio Metadata Server

Ohio Statewide Imagery Program

On Tuesday Feb. 4, 2011 the State of Ohio awarded the contract for the Ohio Statewide Imagery Program (OSIP) to Woolpert Inc. The imagery will be acquired during "leaf off" conditions beginning in the spring of 2011 and continuing through 2014.

OSIP is a partnership between State, Local and Federal government agencies to develop high-resolution imagery and elevation data for the State of Ohio to benefit Geographic Information System users at all levels of government. Accurate imagery and elevation data serve as the backbone for the development of additional data sets that are currently maintained and accessed by government decision makers and the public.

The core imagery product that will be produced by OSIP will be 1-foot pixel resolution 4-band (RGBN) natural color and color infrared digital aerial imagery that will be made available to local government and the public at no cost.

In addition to the core imagery product, OSIP provides state and local government agencies with the opportunity to obtain additional product enhancements at significant savings through a Cooperative Purchase Agreement (CPA) with the State. As a result of this program OSIP has negotiated fixed costs for counties to obtain enhanced products. The enhanced products available for purchase through the Cooperative Purchase Agreement program include:

- 6IN pixel resolution 4-band (RGBN) color imagery
- 1FT or better pixel resolution Oblique Imagery (Pictometry or SmartView)
- 1M LIDAR
- 5-foot contours
- 2-foot contours
- Landuse/Landcover development

**Acquisition of enhanced products through the CPA is not dependant on the State's acquisition cycle.**

**OSIP II Documents**

- Request for Proposal
- Contract Award
- Cooperative Purchasing Agreement

For additional information regarding contracting with Woolpert to obtain enhanced products contact:

Jeff Smith, OSDI Manager  
Ohio Geographically REferenced Information Program  
614.462.8862  
jeff.smith@ohio.gov

Brian Stevens, Project Manager  
Woolpert, Inc.  
937.531.1323  
brian.stevens@woolpert.com

**OSIP I**

This section is specific to the previously completed OSIP project.

**Products**

Standard OSIP I products included 1FT Color Orthophotography in GeoTIFF and MrSID format, 2.5FT DEM in ArcInfo GRID and ASCII grid format, and 2M LiDAR postings in LAS format.

Optional OSIP I products included 8IN Color Orthophotography, 2FT and 5FT contours, and 1M Color Infrared photography.

**Project Status**

Standard OSIP imagery and elevation products were collected from 2006 - 2008. The state took delivery of 51 northern tier counties in June 2007. The remaining counties were delivered in 2008 & 2009.

To date 36 of the state's 88 counties have taken advantage of the OSIP program to obtain enhanced imagery and elevation data through a Cooperative Purchase Agreement (CPA) with the State of Ohio. The CPA benefits the state by providing enhanced resolution products **OSIP while saving participating counties an estimated 4.5 million in taxpayer dollars** over the cost of obtaining these imagery, LiDAR and elevation products individually. The savings are due in large part to the economy of scale realized through a statewide program and the fact that the state is responsible for the cost of project administration.

An on-line Status Map viewer displays the status of the various OSIP I products and provides access to view the imagery .

**Data Distribution**

OSIP data is available through several delivery mechanisms. The primary method of delivery is through on-line Map Services, both ArcIMS and WMS. Map Service connection information is available through the metadata for the services and is available from the Ohio Metadata Server by searching for "Live Data and Maps" using the keyword "OSIP". GIS client applications can connect directly to these services to access terabytes of imagery without the need to download and store the data locally.

Compressed MrSID imagery, LiDAR, and DEM data is available for download on a per county basis with links provided on the Ohio Metadata Server by searching for "Downloadable Data" using the keyword "OSIP" or by visiting the OSIP Data Downloads page.

In addition the 2M LiDAR data in LAS format and derived DEM data is being hosted by the USGS Center for LiDAR Information Coordination and Knowledge (CLICK) site.

**OSIP I Links**

- [OSIP Data Downloads Page](#)
- [Program Description](#)
- [OSIP I RFP Contract Award Contract](#)