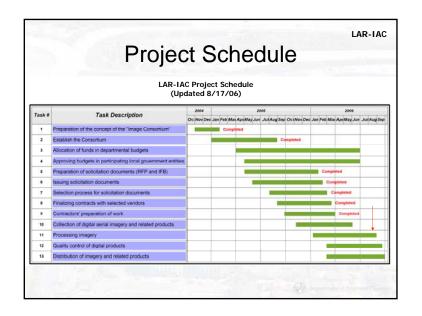


Meeting Agenda 10:00 – 10:15 Welcome Introduction – LA County 10:15 – 11:30 Status Briefings Presentation – Pictometry (Oblique imagery) – Status of project and samples Presentation – Infotech, Geospatial Division (formerly known as VARGIS; Status of project and samples) Presentation – Dewberry (Independent QA/QC) – Status of project (slides by Dewberry, presentation by Nick Franchino) 11:30 Closing Remarks – LA County

Review of LAR-IAC Products • Digital Terrain Model (DTM) – based on LiDAR • 2' Elevation Contours GIS layer (derived from DTM)

LAR-IAC

- Color Orthogonal Imagery, 4" resolution (urban areas) and 1' resolution (national forests)
- Color Infrared Imagery (CIR), 4" resolution (urban areas) and 1' resolution (national forests)
- Color Oblique Aerial Digital Imagery (with viewer application)
- · Accurate Quality Control Report for all data products



Contact Information

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Project Manager

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- Project Web Site

http://planning.co.la.ca.us/GIS/LAR_IAC/LARIAC_home.htm

Los Angeles Region – Imagery Acquisition Consortium (LAR-IAC)

Next Item... Presentation #1





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Raster Data Loading

- Different issues for full data set participants vs. spatially limited participants
- What Technology will you use?
 - Flat file storage (native format)
 - ESRI ArcSDE (mosaics with compression)
 - Mr. Sid (compression)
 - ER Mapper (compression)
 - Pixia (compression)
 - ESRI File Geodatabase (at 9.2...October '06)

Delivery Plan

- Spatially limited participants
 - All data will come from Pinnacle Mapping
 - Data will come on DVDs or external hard drives
- Full countywide dataset participants
 - Rotation schedule is being setup
 - Snap servers will provide the medium for delivery
 - Data loading to be done; then media passed to next participant

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ESRI User Group Meeting Specifically for LAR-IAC Participants

- Sept. 14th, Pasadena...I will provide ESRI the list of e-mails from the participants list.
- · We're still working on the agenda
- Workshop will cover some of the following items:
 - What you can do with the data
 - What programs they recommend for using the different types of data
 - Help loading the data

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Licensing and Reselling

Some things to keep in mind...

- Pictometry has some different rights than Infotech regarding licensing and reselling of imagery data; they were separate contracts
- We're working with Infotech regarding resell rates; LAR-IAC will get 30% of proceeds from their sale to non-government entities

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Timeline

- We said August/September for delivery...
- Well, it's August...

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Next Steps...

- Please let us know what media you want, if you haven't already done so
- Have we received your MOU?
- Have you made any payments?
- · Please see us after for these items
- More entities may still join the LAR-IAC; final costs for each participant will be determined at a future cutoff date

LAR-IAC

Finally

- This is a very complex project with many deliverables, technologies, contracts and stakeholders
- Our goal is to get you the best product we can; as soon as we can
- But we need to get this right
- In the end...we'll have better data to make better decisions for our effective government operations