

ORMAP Plan For Jackson County

Updated August 18, 2003

Previous Work

- The county funded a remapping project with Department of Revenue (DOR) that brought the County up to Goal 3 status as of February 2000.
- Jackson and Josephine County edge matched their tax lots in 2001.
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Year 2001

- Began remapping project to move Jackson County from Goal 3 to Goal 4 status. County staff is converting the Assessor maps in two Townships, while DOR is converting the approximately ??? Assessor maps. We will adjust 199 Assessor maps and about 5,800 tax lots, representing 7% of the total tax lots in the County.
- Free Internet access to all of the county's Assessor maps.

Year 2002

- Continue work on the remapping process initiated October 2001. Currently, the County's cartographers are working on improving the accuracy of tax lots in the most populated portions of Medford and Ashland. They are editing two Townships: 37S1W, 37S2W, and 39S1E. Currently, DOR is under contract to the county through an ORMAP funded grant to adjust the following Townships: 38S2W and 38S3W. Both DOR and the County expect to be completed the first half of 2003.
- Free Internet access to Assessment data is provided via the County's Front Counter Application.
- Free Internet downloads of the County's tax lots shapefile and over 40 other related shapefiles.
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Year 2003

- Submit a second ORMAP grant for remapping in January 2003. Work to be done by the DOR with County staff reviewing check plots for accuracy. Final digital products to be delivered as coverages. Completion date to be December 2004 Edge match Jackson County tax lots with Klamath County tax lots.
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Year 2004

- Edge match Jackson County tax lots with Douglas County tax lots
- ***As of December 2004, all County tax lots will meet ORMAP Goal 4 accuracy standards.***
- Submit another ORMAP grant (Goal 5) for the attributing of Building Outlines with the Assessor's Account Number, the Building Footprint, and all related digital photos. All work to be performed by a consultant, based on a pilot project completed by GIS staff in 2003. Expected completion date will be June 2005.

Year 2005

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