



County: Tillamook

Region: Northwest

1. Introduction & Purpose of Plan

Brief history of digital mapping of taxlots:

October 1999, the Tillamook County Assessment and Taxation Office contracted with the Oregon State Department of Revenue (DOR) to build the digital GIS tax parcel layer. Shortly into the project, the need for accurate survey coordinates became apparent. The Tillamook County Surveyors Office began the process to gather a dense survey control network throughout the county to use as the frame to build the tax parcel fabric upon. In 2002, Tillamook County contracted with the Department of Corrections to build the digital GIS tax parcel layer. Throughout the parcel conversion program, Tillamook County has sought support from ORMAP to complete various steps in the process. The GIS tax maps will be used by Tillamook County Assessment and Taxation Office to support business and other county departments will use the GIS to support other related programs in the County. This includes the spatial rectification of the city limits, urban growth boundary, zoning, land use classification, street centerline, public land survey system, police & fire patrol areas, school locations, and various other layers. The layers are important for many applications that maintain the quality of life in Tillamook County.

What ORMAP goals does the county currently meet? Goal 4

What are the county's primary limitations to moving forward with ORMAP?

- Money
- Staffing
- Time

What priority is this project for your Assessment department? High

What county departments support / use the cadastral base map?

- Assessment & Taxation
- Board of Commissioners
- Emergency Medical Services
- Land Development
- Planning
- Public Works
- Survey

2. Status of the Taxlot Base and Digital Production of Taxmaps

Status of Assessor Maps being produced to ORMAP Technical Specifications (Specs):

Map Type	Meet Specs	Do Not Meet	Total	% Completed
Township	30	15	45	67
Section	131	100	231	57

Quarter Section	58	39	97	60
Sixteenth	279	95	374	75
Supplemental	43	6	49	88
Detail	2	0	2	100
Totals	543	255	798	68 %

Approximately how many taxlots are in the county? 30323

How many taxlots meet ORMAP Technical Specifications? 22670

How often does the county update the taxlot layer? Yearly

Is the county layer distributed internally? Yes

Is the county taxlot layer integrated with any other systems / databases? Yes

If yes, briefly describe the other systems:

Geodetic Control, Zoning and Jurisdiction Layers

Is the county goal 2 layer available publicly? Yes

If yes, how are they available? • On CD

If yes, is there a charge? Yes

What is the predicted month and year that the county will have 100% of assessor maps to ORMAP Technical Specifications? December, 2011

3. Remapping Procedures and Strategic Approach

What sources of geodetic control points does the county use? • County Surveyor

What county department is responsible for digital taxmap creation? • Assessment & Taxation

4. Staffing and Training

Will training be required for county personnel to use GIS as a tool for taxlot maintenance? No

5. Timeline

Timeline to complete maps:

December 2004 Collection of points Resource Lands - 1N 5-8, 2N 6-9, 3N 6-9, 1S 6-8,2S 6-9, 3S 6-8, 4S 6-9, 5S 9, & 6S 9
 Fall 2004 ORMAP Goal 2 met
 Fall 2004 Begin test to develop Goal 2 Shapefile
 Fall 2004 Begin the integration of GIS with the Assessment and Taxation System
 Winter 2005 Training Cartographer to use ArcGIS parcel maintenance tools
 Winter 2005 ArcGIS Editor Training
 Fall 2005 Data migration to Geodatabase - Quality Control/Issue Resolution - Phase I
 Fall 2007 Quality Control/Issue Resolution - Phase II
 Fall 2008 Quality Control/Issue Resolution - Phase III ORMAP Goal 3 met.
 Spring 2009 Quality Control/Issue Resolution - Phase IV
 Spring 2010 Quality Control/Issue Resolution - Phase V
 Fall 2010 Quality Control/Issue Resolution - Phase VI
 Dec 2011 ORMAP Goal 6 met. County maintaining tax parcel base completely using GIS

This timeline table is to summarize what your county's plans are for meeting the ORMAP Technical Specifications (Goal 6). This information is compiled with the plans from other counties and used by the Department of Revenue and the ORMAP Advisory Committee to administer the ORMAP Project. For each cycle that you will be requesting ORMAP funds, please include a brief description of the project, the estimated dollar amount to be requested, the approximate number of taxlots to be completed, and the actual number of taxlots and tax maps completed to date.

Funding Cycle Project Type	Taxlots Completed (per cycle)	Taxlots Completed (cum. %)	Maps Completed (per cycle)	Maps Completed (cum. %)	Funding Source		
					ORMAP	Other	Total
As of Spring 2004	0	0.0 %	0	0.0 %	\$164,575	\$228,500	\$393,075
Past Projects							
Spring 2004 GPS control, software, plan, photos	0	0.0 %	0	0.0 %	\$50,995	\$172,650	\$223,645
Fall 2004 Cartography quality control support	8,631	28.5 %	192	24.1 %	\$26,850	\$131,990	\$158,840
Spring 2005 ArcSDE Implementation	0	28.5 %	0	24.1 %	\$23,125	\$45,785	\$68,910
Fall 2007 Cartography quality control support	5,976	48.2 %	133	40.7 %	\$45,000	\$12,000	\$57,000
Fall 2008 Cartography quality control support	3,115	58.4 %	96	52.8 %	\$31,556	\$12,008	\$43,564

Spring 2009 Cartography quality control support	2,520	66.8 %	80	62.8 %	\$21,734	\$6,000	\$27,734
Spring 2010 Cartography Quality Control support	3,213	77.4 %	78	72.6 %	\$31,773	\$3,448	\$35,221
Fall 2010 Cartography Quality Control support	6,868	100.0 %	219	100.0 %	\$130,000	\$7,200	\$137,200
Total	30,323	100.0 %	798	100.0 %	\$525,608	\$619,581	\$1,145,189

6. Contact

Contact Information

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