



## 2008

### June 2008

Supreme Court Case Management System

### July 2008

Supreme Court eFiling for Attorney General & Public Defenders Office

### August 2008

Supreme Court eFiling for Oregon State Bar members; ePayment for eFiling



## 2009

### January - March 2009

Court of Appeals implements e-Filing & e-Payment for attorneys

### April 2009

OJD Network Upgrade capable of supporting Oregon eCourt Technology

### August 2009

Pilot court, Yamhill County Circuit Court, rolls out ECM (Allows creating and managing electronic content across case types) for Small Claims & Landlord/Tenant cases; Public viewing terminals permitting viewing of case documents

### August 2009

Web Portal Team completes conversion of 40 OJD Internet sites to the new 3-Tier Navigation and Webpage format; Circuit Court sites go live

### September 2009

Pilot court, Multnomah County Circuit Court, rolls out ECM (allows creating and managing electronic content across case types) for Small Claims & Landlord/Tenant cases; Public viewing terminals permitting viewing of case documents



## 2010

### January 2010

OJD Web Portal goes live

### June 2010

Pilot court, Jackson County Circuit Court, rolls out ECM (allows creating and managing electronic content across case types) for Small Claims & Landlord/Tenant cases

### June 2010

Pilot court, Crook County Circuit Court, rolls out ECM (allows creating and managing electronic content across case types) for Small Claims & Landlord/Tenant cases

### June 2010

Pilot court, Jefferson County Circuit Court, rolls out ECM (allows creating and managing electronic content across case types) for Small Claims & Landlord/Tenant cases



## Goals 2010

Appellate Court ECM to complete phase 1 by the end of 2010

Information Security Mgmt Plan to be completed in 2010



## Goals 2011-2013

ECM roll out for Civil, Criminal, Domestic Relations, Juvenile, and Probate cases in the Pilot courts

ECM roll out for the Non-Pilot courts

Pilot court e-Filing

# Building Oregon eCourt with a Steady Series of Implementation Successes