Active Projects

JISC	Planned Completion	Status
Superior Court Data Exchange	Sep 2013	
Superior Court Case Mgmt System – Phase 1/5 - RFP & System Acquisition	Jul 2013	
Appellate Courts ECMS	TBD	
Accounting Data to Data Warehouse	Jul 2013	
CLJ Revised Computer Records Retention & Destruction Process	Jul 2014	
CLJ Warrant – Print Page (combines 3 ITG requests)	Apr 2014	
Information Networking Hub (INH) PROGRAM – Release 1	Dec 2014	
AOC		
Commercial Off-The-Shelf (COTS) Preparation PROGRAM (10 projects) AOC readiness for SC-CMS	Jul 2015	
Guardian Application	TBD	
DOC Data Exchange Upgrade	TBD	
New DOL ADR Format	Jan 2014	
Sharepoint 2010 Upgrade (3 releases)	Aug 2014	
Clarity v13 Upgrade	TBD	
Infrastructure Upgrades (4)	TBD	
ISD Transformation Wrap-up PROGRAM (9 projects)	TBD	

Governance Requests

As of June 30, 2013

Endorsed	16
Recommended	0
Authorized	23
Active	13
Completed	33
Closed	74

Planned Projects

	Planned Start
Seattle Municipal Court Data Exchange	TBD
PACT 1 Domain Integration	TBD
Request for new CMS to replace JIS	TBD
Access Data from the Payment Monitor Rpt	TBD
DCH and Sealed Juvenile Cases	TBD
Event Manager	TBD
JRS Replacement	TBD
Transparent Audit Trail for Jurisdiction Transfers	TBD
Court Notification when Critical Identifiers Change	Sep 2013
Allow JIS Password to be Changed in JABS	TBD
SCOMIS Field for CPG Number	TBD
Display of Charge Title without Attempt Modifier	TBD
Automate Courts DCXT Table Entries	TBD
Web-based Complaint Management Solution	TBD
Add Bond Transferred Disposition Code	TBD
Connect CDT and AKA	TBD
Batch enter attorneys to multiple cases	TBD
Transfer code for judgment field	TBD
Allow FTAs to Issue when AR is Zero	TBD
Allow full print on docket public view	TBD
Prioritize restitution Recipients	TBD
Combine true name and alias for time pay	TBD
Imaging and viewing of court documents	TBD

Completed Projects (2011-13)

Records Management System	Jul 2011
Appellate Courts EDMS – Feasibility Study	Aug 2011
Back on Track to PACT Conversion	Aug 2011
Superior Court Case Management System – Feasibility Study	Sep 2011
JRS Windows 7 Compatibility Upgrade	Oct 2011
JRS Workstation – Electronic Journaling	Oct 2011
JIS Baseline Services (40 services approved)	Oct 2011
Remove Hyphens from Drivers License on JIS screen	Nov 2011
Clarity Implementation	Nov 2011
Vehicle Related Violations Data Exchange	Nov 2011
Court Interpreter Database	Jan 2012
JRS Transaction Code for Internet Surcharge	Jan 2012
Conference Hearing Fee	Jan 2012
CLJ Parking Module Feasibility Study	Feb 2012
BizTalk Upgrade	Feb 2012
Allow JABS to display Plea and Sentencing Data	Apr 2012
Adult Static Risk Assessment	May 2012
DB2 Upgrade to version 10	Jul 2012
Reversing/Transferring recouped costs to jurisdiction	Aug 2012
Court Business Office (start-up)	Sep 2012
Appellate Web Information Enhancement	Apr 2013
Increase Characters on CPFM screen	Apr 2013

WASHINGTON COURTS

ADMINISTRATIVE OFFICE OF THE COURTS

IT Portfolio Quarterly Report

April - June 2013

For more information, please contact

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JIS Application Portfolio - Primary JIS Applications

	Application	Description	Serving	Users[1]	Transactions per Month (average)	Support FTEs	Implementation Year	Architecture	IT Gov. Requests Authorized and/or Completed	Sustainability	Maintainability	Extensibility
ACORDS	Appellate Court Records & Data System	Case management system used by the Supreme Court and courts of appeal. Case filing, event management, calendaring and management of opinions.	Appellate Courts	290	4,300	.7	2003	Mainframe Java DB2	0			
CAPS	Court Automated Proceeding System	Resource management and case event scheduling.	Superior Court (Yakima County only)	30	38,000	.1	2003	Mainframe Java DB2	0			
DW	Data Warehouse	Case information for querying and reporting.	All courts & public access	Data not avail.	11,600,000	5	2008	Mainframe Informatica DB2 Server/BizTalk SQLServer	2			
ETP / VRV	Electronic Ticketing Process / Vehicle Related Violations	Used by the courts to process tickets filed electronically.	CLJ, Law Enforcement	Data not avail.	Data not avail.	.6	2007 2011	Server / BizTalk Mainframe Java DB2	1			
JABS	Judicial Access Browser System	Simple view of criminal history/offender profile.	Superior Courts, CLJ, Juvenile	6,865	120,000	.6	2001	Mainframe Java DB2	5			
JCS	Juvenile & Corrections System	Juvenile referral and juvenile detention management system. Provides pre-case filing, juvenile sentencing, diversion and post adjudication probation support.	Juvenile	1,190	284,000	3.1	2005	Server uniPaaS (Magic) DB2	1			
JIS (DISCIS)	Judicial Information System (DISCIS)	Provides a person-centric case management system. Primary case management and accounting system used by the district and municipal courts.	Superior Courts, CLJ, Juvenile	2,620	18,100,000	4.75	1988	Mainframe COBOL/Natural DB2	24			
JRS	Judicial Receipting System	Receipting system used by the county clerks in support of the Superior Courts.	Superior Courts	90	480,000	1.7	1993	Mainframe Delphi SQLServer	2			
SCOMIS	Superior Court Management Information System	Primary docketing system for superior courts. Provides some case calendaring and case management functionality.	Superior Courts, Juvenile	1,770	7,100,000	2.75	1977	Mainframe COBOL DB2	6			

[1] Based on number of User-ids

JIS Application Portfolio - Other Applications

Attorney Notifications	Court of Appeals eFiling	Firearms Reporting	Interpreter Reimbursement	OSOS Felon Reporting	Washington Courts (public web)
Bill Tracker	Court Supplies	Guardianship	IT Governance Portal	P.A.C.T.	WSP Dispositions
Case History	eClips	Inside Courts (Extranet)	Juvenile Risk Assessment	Public Case Search	Adult Static Risk Assessment
Court Directory	Event Manager	Court Interpreter	Opinion Upload	Time for Trial Reporting	

External WA state applications: HRMS, AFRS, ADDS, DRS, CAMS, Fiscal Note

LEGEND	**Sustainability**	Able to avoid negative impact on application or users	**Green**	Normally will be achieved at a level of effort consistent with standard industry practice
	Maintainability	Able to keep applications current in existing state	**Yellow**	Challenging to achieve at a level of effort consistent with standard industry practice
	Extensibility	Able to increase scope of the application	**Red**	Difficult to achieve at a level of effort consistent with standard industry practice