Temple and Family & Church History Portfolio

Technology Plan, FY 2008

Approved by the TFHEC on 24 October 2007

Portfolio Composition

Governing Organization

Temple and Family History Executive Committee

Departments in Portfolio	Portfolio Working Group
Temple Department (TPL)	Thomas E. Coburn, Managing Director (Portfolio Working Group Chair)
Church History (FCH)	Steven L. Olsen, Associate Managing Director
Family History (FCH)	Jay L. Verkler, Associate Managing Director

Mel Tingey, Lead Program Manager in ICS

Objectives

Temple Objectives:

- Perform and record temple ordinances according to standards set by the Office of the First Presidency
- Provide patron experiences that lift and edify each time they visit the temple
- Ensure temples are built and maintained at standards established by the First Presidency

Family History Objectives:

- Help members of the church redeem their dead in a way that increases the numbers of members participating and increases the number of ordinances performed
- Create and preserve the "records of our dead" in a manner that reduces duplication and is "worthy of all acceptation"

Church History Objectives:

- Facilitate worldwide acquisition and management of Church History assets
- Make Church History assets more easily accessible to a worldwide audience
- Preserve Church History assets

Minute Number: TFHEC 07-151

Financial Budget - 2008 Expenses

Organization Appropriation Cash Flow Maintenance Temple \$3,203,000* \$60,000 \$1,527,340 **Family History** \$26,961,340 \$31,430,000** \$60,000 Church History \$2,557,340 \$2,837,000 \$125,000 Portfolio Management \$50,000 Total \$31,046,020\$2,837,000 \$295,000 Total Amount Requested by ICS \$3,680,000 \$3,322,000 \$295,000

Minute Number: TFHEC 07-151

^{*}Only \$713,000 of \$3,203,000 will be requested by ICS the remainder will be managed by the Temple Department.

^{**}Only \$130,000 of \$31,430,000 will be requested by ICS the remainder will be managed by Family History.

Work Planned for 2008

Department	Description	Key Results
Temple	Ordinance Recording System Implementation and upgrades (No ICS Labor)	 Implement upgrades to the Ordinance Recording System required by the new FamilySearch System
	Temple Entry Security (TES) System 3.1 – 3.2	 International rollout to all temple districts If biometric scanning is viable, implement
	Temple Scheduling System	 Develop a web-based product that will integrate temple scheduling with the other key systems in the temple
Family History	New FamilySearch (Unified System)	 Reduce duplication of ordinances and research
	Ship .92, .93 and .94	 Create and preserve the recorded ordinances and reduce the barriers to submitting names to the temple
		 Provide a method for families to share and collaborate in the work of family history
		 Provide the features that will attract and retain a high number of name submitters
	Research Subsystem	 Member will be better able to research their ancestors
		 Digitize key films
		 Index the digitized records
		 Provide the records via the Internet
	Member Support	 Provide the support system to family history consultants and members world wide
		 Forum support for research
Church History	Patriarchal	Phase II Solution will provide:
	Blessings	 Stake patriarch access to upload and attach a blessing to a membership record number
		☐ A search tool for approved Church History staff
		 Phase III
		☐ The ability for respective audiences to access patriarchal blessings

Living Histories	The purpose of the annual history program is to bring members closer to Christ and to collect the contemporary history of the Church by gathering, remembering, preserving, and sharing experiences of how God is working in members' lives and in His kingdom
• Enterprise Content Management (ECM)	 Gather requirements and create fundamental architecture for core components of system These components will then be prioritized and separate projects launched under the ECM team to create the solutions in an enterprise manner Components may include (among others to be identified): Catalog Circulation Ingestion User experience (including content management) Document management Records management Business Process management Preservation
The Joseph Smith Project	 Joseph Smith Papers Publishing system Finish work to create a system for published volume content to be submitted, reviewed, edited and approved Joseph Smith.net Re-design
	Re-design Joseph Smith website to include JSP content and other materials as a Church-owned, authoritative site on the prophet Joseph Smith Papers Intranet Server Evaluate and replace existing JSP server
	used to manage tasks for researchers and others working on the JSP project
International Art Competition	 Phase II: Provides a web-based solution to judge submitted art
	 Phase III: Solution will provide a web interface for the public to view the results of the art competition

2007 Projects

2007 Temple Projects	Performance	
Temple Entry Security System (TES) 3.0-3.2	 Evaluated, tested, and implemented a system to provide increased security for access to the temple. 	
	 Rolled out to U.S. and Canada 	
Temple Department Executive Committee Information System (TDEC-IS)	 TDECIS provides Church and Area leadership with information regarding temples and the work performed there 	
	 This was not a complete redesign, rather, an improvement to usability within the constraints of the current too 	

2007 Church History Projects	Performance
Church History Global Library	 Design and implement core components of system, building modules that will add on to the system and provide specific functionality for various departments' needs
Joseph Smith Papers Phase I	 Transcribe and publish all known historical documents written with regards to Joseph Smith
	 Material will be made available online
Patriarchal Blessing Automation Phase I	 Design and begin implementation of customer interface to download their own and their ancestors' blessings
	 Investigate digital submission options
Circulation Technology Upgrade	 Design and implement upgrade to circulation system
Electronics Record Management	 Implementation of Church departmental electronic document management projects
Historical Materials Management System (HMMS) replacement	 Design and implement replacement of the Historical Materials Management System

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