### **TECHNOLOGICAL NEEDS NEW and EXISTING PROJECT DESCRIPTION**

County:	

Project Name:

Proje	ct Number:	
11000	st number.	

New
Existing
<b>Completed Project (PIER)</b>

Select One:

TECHNOLOGIC	AL NEEDS NEW PROJECT
Check at least one box from each group that describes the	nis MHSA Technological Needs project category:
New system	
Increases the number of users of an existing system	
Extends the functionality of an existing system	
Supports goal of modernization/transformation	
Supports goal of client and family empowerment	
	cable) of MHSA Technological Needs Project and
	dor/Consultant information:
ELECTRONIC HEALTH RECORD (EHR) SYSTEM PRO	
□ Needs Assessment and Vendor Selection	Vendor/Consultant Not Selected
Needs Assessment	Vendor/Consultant Selected Name
Vendor Selection Process	Internal
Infrastructure, Security, and Privacy	Vendor/Consultant Not Selected
	Vendor/Consultant Selected Name
Practice Management	Vendor/Consultant Not Selected
Electronic Registration	Vendor/Consultant Not Selected Name
Electronic Scheduling	Internal
<ul> <li>Billing Interface with State</li> </ul>	
Billing Interface with Contract Providers	
Clinical Data Management	Vendor/Consultant Not Selected
Assessment and Treatment Plan	Vendor/Consultant Selected Name
Document Imaging	Internal
Clinical Notes Module	
Computerized Provider Order Entry	Vendor/Consultant Not Selected
Lab – Internal	Vendor/Consultant Selected Name
Lab – External	
Pharmacy – Internal	
Pharmacy – External	
Interoperability Components	Vendor/Consultant Not Selected
Messaging – Data transfer between different systems with different data standards.	Vendor/Consultant Selected Name
<ul> <li>Record Exchange – Data transfer between two</li> </ul>	
systems that share a common structural design.	
Full Electronic Health Record (EHR) with	Vendor/Consultant Not Selected
Interoperability Components	Vendor/Consultant Selected Name
(Example: Standard data exchanges with other	Internal
counties, contract providers, labs or pharmacies)	
CLIENT AND FAMILY EMPOWERMENT PROJECTS	
Client/Family Access to Computing Resources	Vendor/Consultant Not Selected
	Vendor/Consultant Selected Name
Personal Health Record (PHR) System	Vendor/Consultant Not Selected
	Vendor/Consultant Selected Name
Online Information Resource	Vendor/Consultant Not Selected
(Expansion / Leveraging Information Sharing	
(Expansion / Leveraging Information Sharing Services)	Vendor/Consultant Selected Name

2011/12 A	NNUAL UPD	ATE						E	EXHIBIT F6
OTHER TE	CHNOLOGICA	L NEEDS PRO	JECTS THAT	SUP	PORT M	HSA OPERAT	IONS		
Teleme	dicine and Oth	ner Rural / Und	lerserved		Vendor/	Consultant Not	Selected		
Service	Access Meth	ods				Consultant Sel	ected	Name	
					Internal				
		itor New Progr	ams and			Consultant Not			
Service	Outcome Imp	provement		[]		Consultant Sel	ected	Name	
				╎┝┥	Internal				
Data W	arehousing /D	ecision Suppo	ort	님님		Consultant Not			
				H	Internal	Consultant Sel	ected	Name	
	g/Paper Conve	reion		╞╞╡		Consultant Not	Salactad	1	
	graper conve	5151011				Consultant Sel			
				H	Internal		COLCU		
		TECHNOL	OGICAL NEE			JECT DESCE			
1 Provide	an Executive	Summary of y		201					
1. 1100106		Summary or y	our roject.						
2 Decerit			ande Droinete		meet MI	ICA's real of	46 0 1040 0	noted inform	ation Custome
	e now your re ucture (IISI):		eeds Projects	s will		15A S goal of	the integ	rated inform	nation Systems
แแลรแ	ucture (iioi).								
2 A Broio	2 A Dreiset Monogoment Overview is required. Do you pertify that you have completed as will convert to each of								
	3. A Project Management Overview is required. Do you certify that you have completed or will complete each of the following plans? Yes or No								
	anagement					ange Control F			
	Management					eds Assessme			
-	4. Complete a proposed implementation timeline with the following major EHR categories (Example below):								
4. Comple	4. Complete a proposed implementation timeline with the following major EHR categories (Example below):								
			Integrat	hod F	EHR Road	Iman			
	2006	2008	2009		2010	2012	2014	2015	
	2000	2008	2009		2010	2012	2014	2013	
	<u></u>								
	Needs	Infrastructure	Practice	E	HR "Lite"	Ordering	Full EHR	Fully	
	Assessment		Management		Clinical	and		Integrated	
	and RFP/Vendor				Notes d History	Viewing / E-Prescribing and		EHR and PHR	
	Selection			u	iu hisiory	Lab		<b>FRK</b>	
			lomontation -	Jan	maynat	ha in this and	or –		
5. Will fun		DTE: Your imp for Data Collec				Ves or			
J. wiii iui	uning be used			9 (D	UNJ (				
6. FHR and	PHR Standar	ds and Require	ements:						
		HR or PHR, ple		stan	dards fou	nd in Appendix	B of Enc	losure 3 loca	ated at:
7. Project:	http://www.dmh.ca.gov/Prop_63/MHSA/Technology/forms/Published/TemplatesUserFriendly_Enc3_AppB_FILLABLE.pdf								
	d Start Date		D	rong	sed End	Date:			
i i opose			FI	opt		Date			

### 2011/12 ANNUAL UPDATE

TECHNOLOGICAL	

Ple	ase provide the following information when requesting addi	tional funds for existing projects only:			
1.	. Provide a justification how this request is a continuation of a previously approved project and not a new project.				
2.	Why was the initial funding insufficient? Check all bo	exes that apply and provide a brief explanation.			
a. b. c. d. e. f. g.	<ul> <li>Project manager performance</li> <li>Project staffing</li> <li>Requirements not completely defined</li> <li>Change in scope</li> <li>Difficulties in customizing COTS</li> <li>Delay in project start date</li> <li>Completion date has lapsed</li> </ul>	<ul> <li>h. Change in Vendor/Contract services cost</li> <li>i. Change in cost of materials (hardware, software, etc.)</li> <li>j. Personnel cost increase</li> <li>k. Delay in RFP process</li> <li>l. Insufficient management support</li> <li>m. Training issues</li> <li>n. Other</li> </ul>			
Ex	planation:				
3.	Which sections, if any, of your original project are bein provide a brief explanation.	ng changed or updated? Check all boxes that apply and			
a. b. c. d. e. f. g. h. i.	<ul> <li>Project organization</li> <li>Project management resources</li> <li>Support resources</li> <li>Development and maintenance resources</li> <li>Quality assurance testing resources</li> <li>Project plan dates (schedule)</li> <li>Project scope</li> <li>Project roles and responsibilities</li> <li>Project monitoring and oversight</li> </ul>	<ul> <li>j. Project phasing</li> <li>k. Change management plan</li> <li>l. Risk management plan</li> <li>m. Contract services costs</li> <li>n. Hardware costs</li> <li>o. Software costs</li> <li>p. Personnel costs</li> <li>q. Other costs</li> <li>r. Training provisions</li> </ul>			
Ex	planation:				

## PROJECT BUDGET

Α.	EXPENDITURES				
	Type of Expenditure	FY 11/12	FY 12/13	FY 13/14	Total
1.	Personnel				
2.	Hardware				
3.	Software				
4.	Contract Services				
5.	Indirect Administrative Cost				
	Total Proposed Expenditures				
В.	L REVENUES				
1.	New Revenues				
	a. Medi-Cal (FFP only)				
	b. State General Funds				
	c. Other Revenues				
	Total Revenues				
~	TOTAL FUNDING REQUESTED				

#### D. BUDGET NARRATIVE

1. Provide a detailed budget narrative explaining the proposed project expenditures for each line item.

EXHIBIT F6

#### 2011/12 ANNUAL UPDATE

TECHNOLOGICAL NEEDS POST IMPLEMENTATION EVALUATION REPORT (PIER)
Basic Information
Actual Start Date:       /       /       Check if different than planned start date in original project proposal         Actual Completion Date:       /       /       Check if different than planned completion date in original project proposal
What was the final Project Schedule Status?
Project was completed on time   Project was completed early   Project was completed late   What was the final Project Budget Status?
<ul> <li>Project was completed within approved budget</li> <li>Project was completed over budget – Final Cost: MHSA funds - \$</li> <li>Non-MHSA funds - \$</li> <li>Non-MHSA funds - \$</li> <li>Non-MHSA funds - \$</li> </ul>
Describe the achieved objectives of the project. Also describe the User and Management Acceptance of the Completed Project.
Lessons Learned         Please select the categories which best describe your lessons learned:
a.       Scope (planning, defining, verifying, and controlling)         b.       Documentation (requirements and use cases)         c.       Development (design, coding, and data)         d.       Quality (assurance, control, metrics, and testing)         e.       Implementation (installation and deployment)         f.       Risk (identification, response, and control)         g.       Time (sequencing, estimating, and scheduling)
Describe lessons learned, best practices used for the Project, any notable occurrences or factors that contributed to the Project's success or problems, or other information which could be helpful during future Project efforts. Describe problems that were encountered and how they were overcome.
Corrective Actions This section will have to be included when the Project is deemed to be a Limited Success or Failure, or when there are Significant Differences between Project Expectations and Project Results. If this condition applies, summarize alternatives for improving the outcome.
Next Steps
Describe if the Project has any future phases or enhancements; or if it be in maintenance phase.

# **CERTIFICATION STATEMENT**

This Technological Needs project is consistent with and supportive of the vision, values, mission, goals, objectives and proposed actions of the MHSA Capital Facilities and Technological Needs Component Proposal and is consistent with the County Major Milestones Timeline for moving towards an Integrated Information Systems Infrastructure, as described in the County Technological Needs Description.

#### 2011/12 ANNUAL UPDATE

I certify that all County, State, and Federal guidelines for ensuring the privacy and security of client data will be met.

All documents in the Funding Request and/or Post Implementation Evaluation Report (PIER) are true and correct.

Date
Date