Edwin M. Lee Mayor



Department of Human Resources

Micki Callahan Human Resources Director

Date:

August 29, 2014

To:

The Honorable Civil Service Commission

Through:

Micki Callahan

Human Resources Director

From:

Kevin Quan, ART Mary Hom, CON

Parveen Boparai/Cynthia Hamada, MTA

Shamica Jackson/Stacey Lo, PUC

Sung Kim, DPW Jolie Gines, DT

Subject:

Personal Services Contracts Approval Request

This report contains nine (9) personal services contracts (PSCs) in accordance with the revised Civil Service Commission (CSC) procedures for processing PSCs that became effective on October 25, 2013.

The services proposed by these contracts have been reviewed by Department of Human Resources (DHR) staff to evaluate whether the requesting departments have complied with City policy and procedures regarding PSCs. The proposed PSCs have been posted on the DHR website for seven (7) calendar days. CSC procedures for processing PSCs require that any appeal of these contracts be filed in the office of the CSC, Executive Officer during the posting period.

No timely appeals have been filed regarding the PSCs contained in this report. These proposed PSCs are being submitted to the CSC for ratification/approval.

DHR has prepared the following cost summary for personal services contracts that have been processed through the Department of Human Resources to date:

Total of this Report	YTD Expedited Approvals FY2014-2015	Total for FY2014-2015
\$44,580,000	\$7,719,527	\$271,963,461

Kevin Quan Arts Commission 25 Van Ness Avenue, Suite 345 San Francisco CA 94102

Mary Hom Controller's Office 1 Dr. Carlton B. Goodlett Place, Room 306 San Francisco, CA 94102 (415) 554-7536

Parveen Boparai Cynthia Hamada Municipal Transportation Agency 1 South Van Ness Avenue, 6th Floor San Francisco, CA 94103 PB: (415) 701-5377 CH: (415) 701-5381

Shamica Jackson Stacey Lo Public Utilities Commission 525 Golden Gate Avenue, 8th Floor San Francisco, CA 94102 SJ: (415) 554-0727 SL: (415) 554-1860

Sung Kim Department of Public Works 1155 Market Street, 4th Floor San Francisco, CA 94103 (415) 554-6417

Jolie Gines Department of Technology 1 South Van Ness Avenue, 2nd Floor San Francisco, CA 94103

Table of Contents PSC Submissions

Regular PSCs 46384-13/14	Department Controller	Page 2
41873-14/15	Public Utilities Commission	10
49397-14/15	Public Utilities Commission	14
40875-14/15	Public Works	18
41211-14/15	Public Works	23
49708-13/14	Technology	37
Modification PSCs 4004-12/13	Arts Commission	102
38452-13/14	Municipal Transportation Agency	125
4102-10/11	Department of Public Works	136

Posting for September 15, 2014 Regular Proposed Personal Services Contract

PSC NO.	DEPARTMENT TYPE OF APPROV	TYPE OF APPROVAL	AMOUNT	DESCRIPTION OF WORK	DATE
46384-13/14 Controller	Controller	Regular	\$200,000	Vendor will provide installation and configuration support of 7/1/2014-	7/1/2014-
				Oracle's Engineered Systems (Exadata and Exalogic) in	6/30/2015
. "				order to ensure that the systems are installed and configured	
				correctly in order to provide the performance and	
				redundancy necessary to support the mission critical human	
				resources, benefits and payroll processes of eMerge	
				PeopleSoft 9.0 that will run on the Exadata and Exalogic	
				systems. The Engineered Systems are new to the City and	
				the pay period ending 6/6/2014 will be the first pay period	
				that the Engineered Systems are used to pay employees.	
				Additional support during the first year of operations is	
				requested in order to ensure that the systems, people and	
				processes the City has deployed to support the new Exadata	
				and Exalogic systems are functioning as expected.	

Ω	DEPARTMENT	TYPE OF	AMOUNT	DESCRIPTION OF WORK	DATE
41873-14/15	Public Utilities	Regular	\$16,000,000	The Water Enterprise is responsible for managing the	12/1/2014-
	Commission	ı		transmission, treatment, storage and distribution of potable water to SF's customers plus the operation and maintenance	11/1/2019
				of the storage of non-potable reservoirs, hydroelectric and nower facilities (swifthwards, fransmission lines and	
				distribution lines) and the roads and bridges within the Hetch	
				Hetchy Water and Power (HHWP) project. Contractors will	
				provide services related to operations and management of the HHWP Division. The work includes short duration services	
				in water supply, storage, and transport services; water quality	
				services; water treatment services, wastewater treatment	
				services; power; and division operations and management	
				services. These as-needed tasks include work to meet Federal	
				and State environmental and regulatory agency reporting	
				requirements, conduct ongoing studies and implementation	
	-			planning to meet the requirements of the Hetchy System	
				Improvement Program (HSIP), as well as support for	
				projects like the San Joaquin Pipeline (SJPL) inspection	
				program. More highly experienced technical support will be	
				required for dam and facility inspections.	
49397-14/15	Public Utilities	Regular	\$300,000	Administer a program that sells discounted residential	11/1/2014-
	Commission			"laundry-to-landscape" graywater kits, rain barrels and	12/31/2018
				cisterns and provides training and on-site consultation to	
				participants on proper installation and use. Administration	
				also to include program promotion, screening and	
				verification of participant eligibility per San Francisco Public	
				Utilities Commission (SFPUC) criteria, monthly reporting of	
				program participation and progress.	

PSC NO.	DEPARTMENT TYPE OF APPROVA	TYPE OF APPROVAL	AMOUNT	DESCRIPTION OF WORK	DATE
40875-14/15	40875-14/15 Public Works	Regular	\$7,000,000	DPW is seeking an Architectural/Engineering (A/E) Team to be integrated with a City Staff Team to deliver comprehensive architectural, engineering and related services to plan and develop the functional, performance and technical criteria package, and assist in procurement of Design Build Entity for the design and construction of a new Rehabilitation Detention Facility (RDF).	9/30/2019
41211-14/15	Public Works	Regular	\$4,000,000	Department of Public Works (DPW) is seeking a team of qualified consultants to provide construction management support services to the City staff to address the specialized expertise and temporary peak workloads during the preconstruction and construction phases services of the new Traffic Company & Forensic Services Division (TC&FSD) facility. Services include, but are not limited to, budgeting and cost estimating, construction scheduling, constructability reviews, construction administration, and LEED/sustainable building construction management.	1/1/2015- 12/31/2018

DATE		0/1/001/	9/1/2014-	6/30/2019	9/1/2014- 6/30/2019	9/1/2014- 6/30/2019	9/1/2014- 6/30/2019	9/1/2014- 6/30/2019	9/1/2014- 6/30/2019	9/1/2014- 6/30/2019	9/1/2014- 6/30/2019	9/1/2014- 6/30/2019	6/30/2019	9/1/2014-6/30/2019	6/30/2019	6/30/2019	6/30/2019	6/30/2019
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TOTAL AMOUNT: \$29,000,000

Posting for September 15, 2014 Proposed Personal Services Contract Modification to Increase/Decrease Contract Amount/Duration

DATE	9/1/2012- 6/30/2015	5/22/2014-
DESCRIPTION OF WORK	Eight WritersCorps Artists-in-Residence will conduct creative writing classes with youth in need at up to 14 sites in San Francisco. Artists-in-Residence will serve youth who may be educationally disadvantaged, recently immigrated, homeless, incarcerated, or in crisis. Artists-in-Residence will teach and mentor targeted youth to increase their learning, writing and public speaking skills. Artists-in-Residence will plan and organize lesson plans, facilitate writing workshops; compile, design and edit publications of youth writing; and help to organize city-wide literary arts events for participating youth. Artists-in-Residence will work for ten months from September to June.	The scope remains as in the earlier contract in addition to the following reasons. Due to the discovery of fuel leaks from three (3) abandoned underground fuel storage tanks adjacent to the project site, more volumes of the excavated soil is expected to be contaminated with hydrocarbon fuels. It is estimated that 30% of the excavation volumes will be contaminated. The modification reflects the estimated increase in the cost for testing and handling the additional soils.
CUMULATIVE AMOUNT	\$510,000	\$500,000
MODIFIED AMOUNT	\$180,000	\$400,000
TYPE OF APPROVAL	Regular	Regular
DEPARTMENT	Arts Commission	Municipal Transportation Agency
PSC NO.	4004-12/13	38452-13/14

DATE	7/1/11-	3/31/2020																							
MODIFIED CUMULATIVE DESCRIPTION OF WORK AMOUNT	Consultants will perform highly specialized	(1) civil engineering tasks that include	roadway, curb ramp, and sewer	site improvement design, pier and marina	renovation related work, traffic and speed	data collection; (2) hydrologic	engineering tasks that include preparation of	sewer system strategic planning, flood	control improvements	modeling, new developments review,	watershed wide system studies, overflow and	cumulative impact studies,	water quality modeling; and (3) structural	engineering tasks that include non-linear	analysis, condition assessment	reports, field investigations, peer reviews,	value engineering, and consultation for	various types of structures within	Seismic Zone 4. The Department of Public	Works (DPW) intends to award four (4) as-	needed contracts not to exceed \$2,000,000	and a maximum term of 5 years each. The	additional time in the PSC Duration is to	allow for any delays in processing and	awarding the contracts.
CUMULATIVE	\$27,000,000						, .		-																
MODIFIED	\$15,000,000				•																				
TYPE OF APPROVAL	Regular				,				٠																
DEPARTMENT	Public Works																								
PSC NO.	4102-10/11																						•		•

TOTAL MODIFIED AMOUNT: \$15,580,000

Regular/Continuing/Annual Personal Services Contracts

Commission Approval Required DHR Approved for 09/15/2014

Department of Human Resources

PERSONAL SERVICES CONTRACT SUMMARY ("PSC FORM 1")

Depar	tment: CONTRO	DLLER CON		Dept. Code: CON
Туре с	of Request:	☑ Initial	☐ Modification of	an existing PSC (PSC #)
Туре с	f Approval:	☐ Expedited	☑ Regular	(☐ Omit Posting)
Туре с	of Service: Propri	etary installation and co	onfiguration services	
	ing Source: <u>Gen</u> Amount: \$200,00		t. Start Date: <u>07/01/2</u>	PSC Duration: 52 weeks 2014 PSC Est. End Date: <u>06/30/2015</u>
Ver in o red Peo and emp	rder to ensure the undancy necessan opleSoft 9.0 that we the pay period e ployees. Addition	: nstallation and configur at the systems are insta ary to support the mission will run on the Exadata and the finding 6/6/2014 will be the finding th	alled and configured co on critical human resou and Exalogic systems. he first payperiod that st year of operations is	e's Engineered Systems (Exadata and Exalogic) orrectly in order to provide the performance and urces, benefits and payroll processes of eMerge. The Engineered Systems are new to the City the Engineered Systems are used to pay a requested in order to ensure that the systems, exadata and Exalogic systems are functioning as
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throu whice the t insta redu	service is necess ugh the City's eM h no City staff ha imely and accura ullation or configu ce risks that prev	erge Peoplesoft 9.0 sys we experiencing installing te processing of payroll ration errors. Given the	and error-free benefits stem that starting on Jung and configuring. Co and benefits for all Ci high impact of an outa kalogic systems from b	h, human resource and payroll processing une 6th will run on the Engineered Systems, onsequences of denial include significant risk to ty employees and retirees as a result of age, the City must take all judicious steps to being available 24/7/365. The provision of third
Thes via P limite with I	cently approved leservices, on a vector of the services of the	PSC # and upload a copvery limited basis, were Civil Services approversives, less than 10% of the level of eff	y of the PSC. provided by the vendo I was not requested d of contract value. Exp	or upon initial installation in Dec 2013 and again uring the initial install due to the extremely edited approval was requested and approved ned under this contract, based on feedback funding lovel \$200k for a \$200k total via a
rec	quest: Architect 8	Engineers, Local 21,		Illowing employee organizations of this PSC/RFP
****	° T T T T T T T T T T T T T T T T T T T		RTMENT OF HUMAN F	
PSC#	46384 - 13/14			
DHR A	nalysis/Recomme	endation:	Civil Service	ce Commission Action:

July 2013

Department of Human Resources

3. Description of Required Skills/Expertise

A. Specify required skills and/or expertise:

2 year plus Oracle Exadata infrastructure production experience with Operation System (OS), memory, disc, and network integration; 2 year plus Oracle Exalogic infrastructure production experience with Operation System (OS), memory, disc, PeopleSoft HCM and network integration

- B. Which, if any, civil service class(es) normally perform(s) this work? 1041,1042,1043,
- C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: YES. They will provide customized templates and standard operating documents.

4. Why Classified Civil Service Cannot Perform

A. Explain why civil service classes are not applicable:

The skills require specialized knowledge and training that does not exist with existing civil service classes as a result of the systems' newness.

B. Would it be practical to adopt a new civil service class to perform this work? Explain.

No. This is a specialized solution that is needed one time only. It is not practical to develop this expertise in-house.

5. Additional Information (if "yes", attach explanation)	YES	<u>NO</u>
A. Will the contractor directly supervise City and County employee?		Ø
Will the contractor train City and County employee? 10 plus 1040 series staff from DT and eMerge to be trained.	/	
C. Are there legal mandates requiring the use of contractual services?		
D. Are there federal or state grant requirements regarding the use of contractual services?		
E. Has a board or commission determined that contracting is the most effective way to provide this service?		/
F. Will the proposed work be completed by a contractor that has a current PSC contract with your department?		Ø
☑ THE ABOVE INFORMATION IS SUBMITTED AS COMPLETE AND ACCURATE ON BEHALON 07/09/2014 BY:	F OF TH	E DEPARTMENT HEAI
Name: Lily Conover Phone: 415-554-7525 Email: lily	.conove	r@sfgov.org
Address: 1 Dr. Carlton B. Goodlett Place San Francisco, CA		

Receipt of Union Notification(s)

Conover, Lily (CON)

From:

dhr-psccoordinator@sfgov.org on behalf of lily.conover@sfgov.org

Sent:

Friday, June 20, 2014 11:03 AM

To:

Conover, Lily (CON); L21PSCReview@ifpte21.org; Conover, Lily (CON); Isen, Richard

(TIS); DHR-PSCCoordinator, DHR (HRD)

Subject:

Receipt of Notice for new PCS over \$100K PSC # 46384 - 13/14

RECEIPT for Union Notification for PSC 46384 - 13/14 more than \$100k

The CONTROLLER -- CON has submitted a request for a Personal Services Contract (PSC) 46384 - 13/14 for \$200,000 for Initial Request services for the period 07/01/2014 - 06/30/2015. Notification of 30 days (60 days for SEIU) is required.

After logging into the system please select link below, view the information and verify receipt:

http://apps.sfgov.org/dhrdrupal/node/3437 For union notification, please see the

TO: field of the email to verify receipt. If you do not see all the unions you intended to contact, the PSC Coordinator must change the state back to NOT READY, make sure the classes and unions you want to notify are selected and SAVE. Then VIEW the record and verify the list of unions and emails. EDIT the document again , change the state back START UNION NOTIFICATION and SAVE. You should receive the email with all unions to the TO: field as intended

Additional Attachment(s)

Approved by DHR on 05/29/2014

Department of Human Resources

PERSONAL SERVICES CONTRACT SUMMARY ("PSC FORM 1")

Department: CONTR	OLLER CON		Dept. Code: CON
Type of Request:	✓ Initial	☐ Modification of	an existing PSC (PSC #)
Type of Approval:	☑ Expedited	☐ Regular	(☐ Omit Posting)
Type of Service: Prop	rietary installation ar	nd configuration services	
Funding Source: <u>Ge</u> PSC Amount: <u>\$100,0</u>		SC Est. Start Date: <u>05/27/2</u>	PSC Duration: 31 weeks 1 day 2014 PSC Est. End Date: <u>12/31/2014</u>
in order to ensure to redundancy necess PeopleSoft 9.0 that and County of San	k: installation and con hat the systems are sary to support the m will run on the Exac	installed and configured conission critical human resortata and Exalogic systems of the pay period ending 6/	e's Engineered Systems (Exadata and Exalogic) prectly in order to provide the performance and urces, benefits and payroll processes of eMerge. The Engineered Systems are new to the City 6/2014 will be the first pay period that the
This service is nece through the City's el which no City staff h	ssary to ensure effic Merge Peoplesoft 9.0 ave experiencing instate processing of pa	0 system that starting on Jostalling and configuring. Co	of denial: s, human resource and payroll processing une 6th will run on the Engineered Systems, onsequences of denial include significant risk to ity employees and retirees as a result of
recently approved These services, on a	PSC # and upload a very limited basis, v	copy of the PSC. were provided by the vendo	e service was provided via a PSC, provide the most or upon initial installation in Dec 2013. Civil nature of the services, less than 10% of contract
D. Will the contra	act(s) be renewed?	No	
request: Profession	onal & Tech Engrs, Loc	cal 21,Prof & Tech Eng, Local	ollowing employee organizations of this PSC/RFP 21,Municipal Executive Association,Management & Superv
		EPARTMENT OF HUMAN I	
PSC# 38093 - 13/14	TORD		
DHR Analysis/Recomm	 nendation:		
Commission Approv	val Not Required		

July 2013

Department of Human Resources

3. <u>Description of Required Skills/Expertise</u>

A. Specify required skills and/or expertise:

2 year plus Oracle Exadata infrastructure production experience with Operation System (OS), memory, disc, and network integration; 2 year plus Oracle Exalogic infrastructure production experience with Operation System (OS), memory, disc, PeopleSoft HCM and network integration

B. Which, if any, civil service class(es) normally perform(s) this work? 1043,1044,1070,1071,

C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: YES. They will provide customized templates and standard operating documents.

4. Why Classified Civil Service Cannot Perform

in-house.

ON 05/14/2014 BY:

Name: Mary Hom

Address: City Hall Room 306

A. Explain why civil service classes are not applicable:

The skills require specialized knowledge and training that does not exist with existing civil service classes as a result of the systems' newness.

B. Would it be practical to adopt a new civil service class to perform this work? Explain.No. This is a specialized solution that is needed one time only. It is not practical to develop this expertise

5. Additional Information (if "yes", attach explanation) YES NO 1 A. Will the contractor directly supervise City and County employee? B. Will the contractor train City and County employee? П 10 plus 1040 series staff from DT and eMerge to be trained / C. Are there legal mandates requiring the use of contractual services? 1 D. Are there federal or state grant requirements regarding the use of contractual services? E. Has a board or commission determined that contracting is the most effective 1 way to provide this service? 1 F. Will the proposed work be completed by a contractor that has a current PSC contract with your department? ☑ THE ABOVE INFORMATION IS SUBMITTED AS COMPLETE AND ACCURATE ON BEHALF OF THE DEPARTMENT HEAD

Phone: 415-554-7536

San Francisco, CA

Email: mary.hom@sfgov.org

From:

dhr-psccoordinator@sfgov.org on behalf of mary.hom@sfgov.org

To:

Hom, Mary (CON); camaguey@sfmea.com; staff@sfmea.com; l21PSCReview@ifpte21.org; Hom, Mary (CON);

Isen, Richard (TIS); DHR-PSCCoordinator, DHR (HRD)

Subject: Date: Receipt of Notification to Union for New Expedited PSC Request PSC # 38093 - 13/14

Wednesday, May 14, 2014 3:36:12 PM

RECEIPT for Union Notification for Expedited PSC 38093 - 13/14 less than \$100k

The CONTROLLER -- CON has submitted a request for a Personal Services Contract

(PSC) 38093 - 13/14 for \$100,000 for Initial Request services for the period 05/27/2014 - 12/31/2014. Questions about the services should be directed to

the Department directly.

After logging into the system please select link below, view the information and verify receipt:

http://apps.sfgov.org/dhrdrupal/node/2064 For union notification, please see the

TO: field of the email to verify receipt. If you do not see all the unions you

intended to contact, the PSC Coordinator must change the state back to NOT READY, make sure the classes and unions you want to notify are selected and SAVE. Then VIEW the record and verify the list of unions and emails. EDIT the document again , change the state back START UNION NOTIFICATION and SAVE. You should receive the email with all unions to the TO: field as intended

Department of Human Resources

PERSONAL SERVICES CONTRACT SUMMARY ("PSC FORM 1")

Department: PUBLIC	UTILITIES COMMIS	SION PUC	Dept. Code: PUC
Type of Request:	☑ Initial	☐ Modification of a	an existing PSC (PSC #)
Type of Approval:	☐ Expedited	☑ Regular	(☐ Omit Posting)
Type of Service: Profe	essional Support Servi	ces for Hetch Hetchy Wa	ter and Power Operations (CS-391)
Funding Source: <u>Car</u> PSC Amount: <u>\$16,00</u>	pital Improvement Pro 00,000 PSC		PSC Duration: 4 years 47 weeks 2014 PSC Est. End Date: 11/01/2019
water to SF's custo and power facilities Hetch Hetchy Wate management of the transport services; division operations environmental and planning to meet th projects like the Sa	k: se is responsible for newers plus the operation (switchyards, transmiter and Power(HHWP) and Power quality services and management ser regulatory agency repie requirements of the	on and maintenance of the ission lines and distribution project. Contractors will be work includes short durations; water treatment service vices. These as-needed forting requirements, contractions. Hetchy System Improves JPL) inspection program.	n, treatment, storage and distribution of potable se storage of non-potable reservoirs, hydroelectric on lines) and the roads and bridges within the provide services related to operations and ation services in water supply, storage, and s, wastewater treatment services; power; and tasks include work to meet Federal and State duct ongoing studies and implementation ment Program (HSIP), as well as support for More highly experienced technical support will
HHWP often has ins	sufficient resources to ulatory challenges on illenges. Not meeting	the power side and requi	of denial: rational and technical needs. In addition, ires training of staff on how best address and onal requirements may result in regulatory fines
recently approved	ce been provided in th I PSC # and upload a c een provided in the pa	copy of the PSC.	e service was provided via a PSC, provide the most
D. Will the contr	act(s) be renewed? N	lo.	
· · · · · · · · · · · · · · · · · · ·		epartment notified the fo I 21,Prof & Tech Eng, Local	ollowing employee organizations of this PSC/RFP 21,
******	*******	*******	********
	FOR DE	PARTMENT OF HUMAN I	RESOURCES USE
PSC# 41873 - 14/15	<u></u> .	Civil Sarviv	ce Commission Action:
DHR Analysis/Recomn Commission Approv		O'MI OGIVIC	octimiosion / totion.
DHR Approved for (·		

3. Description of Required Skills/Expertise

- A. Specify required skills and/or expertise:
 Engineering support will assist with HHWP design projects and other service needs to support on-going operations including the critical infrastructure protection standards, underground detection and inspection services and maintenance project coordination. More highly experienced technical support will be required for dam and facility inspections and geotechnical support following small slides. Experience must include experience in steel pipe inspections using the multi-flux tool and interpretation of data.
- B. Which, if any, civil service class(es) normally perform(s) this work? 5241,5602,5310,5312,5362,5207,
- C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: Yes. Contractor will provide electromagnetic inspection equipment to inspect HHWP's pre-stressed concrete cylindrical pipes. The City does not own this equipment or the expertise to perform the condition assessments.

4. Why Classified Civil Service Cannot Perform

A. Explain why civil service classes are not applicable:

For design projects and short-term operational support, staff performing these activities must be available in Moccasin. Resources are needed to supplement staff on an as-needed basis and staff is not always available from within the San Francisco Public Utilities Commission to be temporarily reassigned to Moccasin (125 mi. from San Francisco). For special inspections, the frequency of these activities varies from annually to five years.

B. Would it be practical to adopt a new civil service class to perform this work? Explain.

No, these services are on an as-needed basis. There is no guarantee that there will be a consistent need for this type of work.

5.	<u>Add</u>	itional Information (if "yes", attach explanation)	YES	<u>NO</u>		
	A.	Will the contractor directly supervise City and County employee?		✓		
	В.	Will the contractor train City and County employee?		 ✓		
	C.	Are there legal mandates requiring the use of contractual services?				
	D.	Are there federal or state grant requirements regarding the use of contractual services?				
	E.	Has a board or commission determined that contracting is the most effective way to provide this service?				
	F.	Will the proposed work be completed by a contractor that has a current PSC contract with your department?				
	☑ THE ABOVE INFORMATION IS SUBMITTED AS COMPLETE AND ACCURATE ON BEHALF OF THE DEPARTMENT HEAD ON 07/11/2014 BY:					
			lackson(@sfwater.org		
Ad	ldres	s: 525 Golden Gate Ave., 8th Floor San Francisco, CA 94102				

Receipt of Union Notification(s)

From:

dhr-psccoordinator@sfgov.org on behalf of Slackson@sfwater.org

To:

Jackson, Shamica; i-21PSCReview@ifpte21.org; Tang, Grace; Isen, Richard; DHR-PSCCoordinator, DHR

Subject:

Receipt of Notice for new PCS over \$100K PSC # 41873 - 14/15

Date:

Friday, July 11, 2014 11:34:10 AM

RECEIPT for Union Notification for PSC 41873 - 14/15 more than \$100k

The PUBLIC UTILITIES COMMISSION -- PUC has submitted a request for a Personal Services Contract (PSC) 41873 - 14/15 for \$16,000,000 for Initial Request services for the period 12/01/2014 -- 11/01/2019. Notification of 30 days (60

days for SEIU) is required.

After logging into the system please select link below, view the information and verify receipt:

http://apps.sfgov.org/dhrdrupal/node/3651 For union notification, please see the

TO: field of the email to verify receipt. If you do not see all the unions

intended to contact, the PSC Coordinator must change the state back to NOT READY, make sure the classes and unions you want to notify are selected and SAVE. Then VIEW the record and verify the list of unions and emails. EDIT the document again , change the state back START UNION NOTIFICATION and SAVE. You should receive the email with all unions to the TO: field as intended

Department of Human Resources

City and County of	San Francisco		Department of Human Re	Sources .		
PERSONAL SERVICES CONTRACT SUMMARY ("PSC FORM 1")						
Department: PUBLIC	C UTILITIES COMMI	SSION PUC	Dept. Code: PUC	to decide the second		
Type of Request:	✓ Initial	☐ Modification of	an existing PSC (PSC #)		
Type of Approval:	☐ Expedited	☑ Regular	(Omit Posting	g)		
Type of Service: Res	idential Graywater ar	nd Rainwater Barrel Incenti	ve Program (CS-387)	A		
Funding Source: Water Conservation Operating PSC Duration: 4 years 8 weeks PSC Amount: \$300,000 PSC Est. Start Date: 11/01/2014 PSC Est. End Date: 12/31/2018 1. Description of Work A. Scope of Work: Administer a program that sells discounted residential "laundry-to-landscape" graywater kits, rain barrels and cisterns and provides training and on-site consultation to participants on proper installation and use. Administration also to include program promotion, screening and verification of participant eligibility per San Francisco Public Utilities Commission (SFPUC) criteria, monthly reporting of program participation and progress.						
B. Explain why this service is necessary and the consequence of denial: This contract is proposed as a key part of the SFPUC's overall water conservation efforts to reduce water use both immediately to help meet the urgent need to reduce potable water use and preserve dwindling supplies, and to meet stringent local and state directives to save water by and before 2020. Failure to meet local and state water reduction directives may result in ineligibility for the SFPUC to receive any statewide grant funds and other resources and would put the SFPUC in highly visible noncompliance with a number of state requirements. C. Has this service been provided in the past. If so, how? If the service was provided via a PSC, provide the most						
recently approve No, this service has	d PSC # and upload a not been provided ir	a copy of the PSC. the past.	solvice was provided via a t	se, provide the most		
			ollowing employee organization	ons of this PSC/RFP		
		*******	 **********	****		
		EPARTMENT OF HUMAN	RESOURCES USE			
PSC# 49397 - 14/15		Civil Soni	ce Commission Action:			

DHR Analysis/Recommendation:

Commission Approval Required

DHR Approved for 09/15/2014

Department of Human Resources

City and County of San Francisco

3. Description of Required Skills/Expertise

•	The gra	A. Specify required skills and/or expertise: The required skills needed for these services include expertise in landscape irrigation equipment related to graywater and rainwater use, understanding of California graywater and rainwater codes, experience with program administration and reporting, and ability to organize trainings and present to the public.				
	B. Which, if any, civil service class(es) normally perform(s) this work?					
	none, C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: None.					
4. '		Classified Civil Service Cannot Perform Explain why civil service classes are not applicable:				
		vil service classes with the necessary expertise in rainwater and graywater syster mponents to the public.	ms do no	ot directly sell irrigation		
	B. Would it be practical to adopt a new civil service class to perform this work? Explain. No, the services requested through this program are highly specialized and best performed by a City-approved vendor with the ability to sell irrigation components directly to the public.					
5. ,	Addi	itional Information (if "yes", attach explanation)	YES	NO		
	Α.	Will the contractor directly supervise City and County employee?		<u> </u>		
	В.	Will the contractor train City and County employee?		Ø		
	C.	Are there legal mandates requiring the use of contractual services?		Z		
	D.	Are there federal or state grant requirements regarding the use of contractual services?				
	E.	Has a board or commission determined that contracting is the most effective way to provide this service?				
	F.	Will the proposed work be completed by a contractor that has a current PSC contract with your department?				
☑ ON		E ABOVE INFORMATION IS SUBMITTED AS COMPLETE AND ACCURATE ON BEHAL 21/2014 BY:	F OF TH	E DEPARTMENT HEAD		
Nai	me:	Stacey Lo Phone: 415-554-1860 Email: St	_o@sfwa	ater.org		
Add	dres	s: 525 Golden Gate Avenue, 8th Floor San Francisco, CA 94102				

Receipt of Union Notification(s)

Lo, Stacey

From:

dhr-psccoordinator@sfgov.org on behalf of SLo@sfwater.org

Friday, July 18, 2014 4:45 PM

Sent: Friday, July **To:** Lo, Stacey;

Lo, Stacey; leah.berlanga@seiu1021.org; gail@sffdlocal798.org; cityworker@sfcwu.org; davidmkersten@gmail.com; djohnson@opcmialocal300.org; hodlocal@pacbell.net; ablood@cirseiu.org; pkarinen@nccrc.org; tony@dc16.us; stevek@bac3-ca.org; xiumin.li@seiu1021.org; Sin.Yee.Poon@sfgov.org; smcgarry@nccrc.org;

rmitchell@twusf.org; grojo@local39.org; jduritz@uapd.com; staff@sfmea.com; mike@dc16.us; khughes@ibew6.org; L21PSCReview@ifpte21.org; sfsmsa@gmail.com;

mshelley@dc16.us; david.canham@seiu1021.org; joe.tanner@seiu1021.net; Larry.Bradshaw@seiu1021.org; L21PSCReview@ifpte21.org; LiUNA.local261

@gmail.com; local200twu@sbcglobal.net; speedy4864@aol.com;

camaquey@sfmea.com; ecdemvoter@aol.com; tiya.thlang@seiu1021.org; Tang, Grace;

Isen, Richard; DHR-PSCCoordinator, DHR

Subject:

Receipt of Notice for new PCS over \$100K PSC # 49397 - 14/15

RECEIPT for Union Notification for PSC 49397 - 14/15 more than \$100k

The PUBLIC UTILITIES COMMISSION — PUC has submitted a request for a Personal Services Contract (PSC) 49397 - 14/15 for \$300,000 for Initial Request services for the period 11/01/2014 - 12/31/2018. Notification of 30 days (60 days for SEIU) is required.

After logging into the system please select link below, view the information and verify receipt:

http://apps.sfgov.org/dhrdrupal/node/3679 For union notification, please see the

TO: field of the email to verify receipt. If you do not see all the unions you intended to contact, the PSC Coordinator must change the state back to NOT READY, make sure the classes and unions you want to notify are selected and SAVE. Then VIEW the record and verify the list of unions and emails. EDIT the document again , change the state back START UNION NOTIFICATION and SAVE. You should receive the email with all unions to the TO: field as intended

Commission Approval Required DHR Approved for 09/15/2014

Department of Human Resources

	PERSONAL SERVIC	CES CONTRACT SUMMARY ("I	PSC FORM 1")			
Department: GENERA	L SERVICES AGENCY	- PUBLIC WORKS DPW	Dept. Code: DPW			
Type of Request:	☑ Initial	☐ Modification of an existi	ng PSC (PSC #)			
Type of Approval:	☐ Expedited	☑ Regular	(Omit Posting)			
Type of Service: Archite	ectural and Engineering I	Design Criteria Services for R	dehabilitation Detention Facility			
Funding Source: General Fund PSC Duration: 4 years 47 weeks PSC Amount: \$7,000,000 PSC Est. Start Date: 11/01/2014 PSC Est. End Date: 09/30/2019 1. Description of Work A. Scope of Work: DPW is seeking an Architectural/Engineering (A/E) Team to be integrated with a City Staff Team to deliver comprehensive architectural, engineering and related services to plan and develop the functional, performance and technical criteria package, and assist in procurement of Design Build Entity for the design and construction of a new Rehabilitation Detention Facility (RDF).						
·						

			•			
B. Explain why thi	is service is necessary an	d the consequence of denial	· •			
deficiencies and life s Justice Facilities Impr for six (6) City departr planning to eventually Rehabilitation Detenti floors at the HOJ se	afety hazards by renoval rovement Program (JFIP ments serving the justice replace the Superior Co ion Facility. The project see attached PSC Addition	ting the existing Hall of Justic). The City intends to replace system in coordination with to ourts at the HOJ. A major con eeks to replace existing Jails nal Response.	al functional requirements, facility e (HOJ), the City has undertaken a the HOJ and provide improved venues the State of California, which is apponent of the JFIP is a new 3 and 4 located on the 6th and 7th was provided via a PSC, provide the most			
recently approved I	PSC # and upload a copy	of the PSC.	engineering have been requested by			
D. Will the contract	ct(s) be renewed? No					
2. <u>Union Notification</u> : request: all unions v		tment notified the following	employee organizations of this PSC/RFP			
' -	***********************					
	FOR DEPART	TMENT OF HUMAN RESOUR	CES USE			
PSC# 40875 - 14/15 DHR Analysis/Recomme	 endation:	Civil Service Com	mission Action:			

July 2013

Department of Human Resources

3. Description of Required Skills/Expertise

A. Specify required skills and/or expertise:

The Design Criteria package requires experienced and highly regarded professionals who have demonstrated performance capacity in providing specialized services in the development of criteria packages for defining the functional, performance and technical criteria/requirements to meet the operational needs of adult detention/correctional facilities and adult prisons in the State of California.

- B. Which, if any, civil service class(es) normally perform(s) this work? none.
- C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: No

4. Why Classified Civil Service Cannot Perform

A. Explain why civil service classes are not applicable:

Civil service employees have general architectural and engineering expertise; however, due to the uniqueness of this project, they do not possess the experience and specialized technical expertise in development of functional, performance and technical criteria/requirements for the solicitation of a Design Build Entity for an adult Detention Facility.

B. Would it be practical to adopt a new civil service class to perform this work? Explain.

No. These highly technical and specialized services for the delivery of a criteria package for a new Adult Detention Facility may not be needed in foreseeable future (approximately 30 years).

5.	<u>Add</u>	itional Information (if "yes", attach explanation)	YES	NO .			
	A.	Will the contractor directly supervise City and County employee?					
	В.	Will the contractor train City and County employee?	/				
	C.	Functional, performance see attached PSC Additional Response. Are there legal mandates requiring the use of contractual services?		\square			
	D.	Are there federal or state grant requirements regarding the use of contractual services?		Ø			
	E.	Has a board or commission determined that contracting is the most effective way to provide this service?		/			
	F.	Will the proposed work be completed by a contractor that has a current PSC contract with your department?					
	In the above information is submitted as complete and accurate on Behalf of the department head on $\frac{07/21/2014}{201}$ by:						
٧a	Name: Sung Kim Phone: 415-554-6417 Email: sung.kim@sfdpw.org						
٩d	ddress: 1155 Market Street, 4th Floor San Francisco, CA						

1B. Explain why this service is necessary and the consequences of denial:

Having recognized that it is not feasible to address a variety of departmental functional requirements, facility deficiencies and life safety hazards by renovating the existing Hall of Justice (HOJ), the City has undertaken a Justice Facilities Improvement Program (JFIP). The City intends to replace the HOJ and provide improved venues for six (6) City departments serving the justice system in coordination with the State of California, which is planning to eventually replace the Superior Courts at the HOJ. A major component of the JFIP is a new Rehabilitation Detention Facility. The project seeks to replace existing Jails 3 and 4 located on the 6th and 7th floors at the HOJ. The City is intending to use the Design Build model to deliver this project. Failure to have comprehensive Criteria package that can successfully communicate the design, functional, performance and technical requirements to the Design Build Entity will result in delivery of a project that may not be satisfactory for its intended use of providing a seismically safe structure and environment to securely and humanely house, feed, clothe, medically treat, educate, counsel, allow visitation and to provide support services to persons confined under the law within the San Francisco County Jail system; and also to provide a safe and secure work environment for uniformed and non uniformed staff of the San Francisco Sheriff Department.

5B. Will the contractor train City and County employees?

Describe the training and indicate approximate number of hours.

Functional, performance and technical requirements for the design, construction and operation of an Adult Detention Facility.

Indicate occupational type of City and County employees to receive training (i.e., clerks, civil engineers, etc.) and approximate number to be trained.

Approximately 3-6 Architectural, Engineering, Project Management and Operations and Maintenance Staff.

Receipt of Union Notification(s)

Brusaca, Christina

From:

dhr-psccoordinator@sfgov.org on behalf of sung.kim@sfdpw.org

Sent:

Monday, July 21, 2014 9:02 AM

To:

Kim, Sung; leah.berlanga@seiu1021.org; gail@sffdlocal798.org; cityworker@sfcwu.org; davidmkersten@gmail.com; djohnson@opcmialocal300.org; hodlocal@pacbell.net; ablood@cirseiu.org; pkarinen@nccrc.org; tony@dc16.us; stevek@bac3-ca.org;

xiumin.li@seiu1021.org; Poon, SinYee (HSA); smcgarry@nccrc.org; rmitchell@twusf.org; grojo@local39.org; jduritz@uapd.com; staff@sfmea.com; mike@dc16.us;

khughes@ibew6.org; L21PSCReview@ifpte21.org; sfsmsa@gmail.com; mshelley@dc16.us; david.canham@seiu1021.org; joe.tanner@seiu1021.net;

 $Larry. Bradshaw@seiu1021.org; \ L21PSCReview@ifpte21.org; \ LiUNA.local261@gmail.com;$

local200twu@sbcglobal.net; speedy4864@aol.com; camaguey@sfmea.com;

ecdemvoter@aol.com; tiya.thlang@seiu1021.org; Lim, Michelle; Isen, Richard (TIS); DHR-

PSCCoordinator, DHR (HRD)

Subject:

Receipt of Notice for new PCS over \$100K PSC # 40875 - 14/15

RECEIPT for Union Notification for PSC 40875 - 14/15 more than \$100k

The GENERAL SERVICES AGENCY - PUBLIC WORKS -- DPW has submitted a request for a Personal Services Contract (PSC) 40875 - 14/15 for \$7,000,000 for Initial Request services for the period 11/01/2014 - 09/30/2014. Notification of 30

days (60 days for SEIU) is required.

After logging into the system please select link below, view the information and verify receipt:

http://apps.sfgov.org/dhrdrupal/node/3699 For union notification, please see the

TO: field of the email to verify receipt. If you do not see all the unions you intended to contact, the PSC Coordinator must change the state back to NOT READY, make sure the classes and unions you want to notify are selected and SAVE. Then VIEW the record and verify the list of unions and emails. EDIT the document again , change the state back START UNION NOTIFICATION and SAVE. You should receive the email with all unions to the TO: field as intended

DHR Approved for 09/15/2014

Department of Human Resources

PERSONAL SERVICES CONTRACT SUMMARY ("PSC FORM 1")

Department: GENERA	AL SERVICES AGENCY	- PUBLIC WORKS	DPW Dept. Code: DPW			
Type of Request: Initial						
Type of Approval:	☐ Expedited	☑ Regular	(\square Omit Postin	g)		
Type of Service: Speci	alized Construction Man	agement Support Ser	vices - TCFSD Facility			
Funding Source: <u>Ger</u> PSC Amount: <u>\$4,000</u>	neral Obligation Bond Sa ,000 PSC Es		PSC Duration: 4 years 2015 PSC Est. End Date: <u>12/3</u>	31/2018		
A. Scope of Worl Department of Publi support services to pre-construction and (TC&FSD) facility.	1. Description of Work A. Scope of Work: Department of Public Works (DPW) is seeking a team of qualified consultants to provide construction management support services to the City staff to address the specialized expertise and temporary peak workloads during the pre-construction and construction phases services of the new Traffic Company & Forensic Services Division (TC&FSD) facility. Services include, but are not limited to, budgeting and cost estimating, construction scheduling, constructability reviews, construction administration, and LEED/sustainable building construction management.					
B. Explain why this service is necessary and the consequence of denial: Specialized CM Support Services including, but not limited to expertise in forensic laboratory construction, will significantly minimize risks of exceeding project schedules and budgets due to unforeseen conditions and constructability issues. The denial of use of specialized services and supplemental staff to address peak workloads poses the risk of not meeting program objectives, and may cause the project that is part of the Earthquake Safety and Emergency Response Program to be delivered above the established budgets and behind the schedule.						
C. Has this servic	e been provided in the p	ast. If so, how? If the	service was provided via a P	PSC, provide the most		
recently approved PSC # and upload a copy of the PSC. Similar services were provided under PSC#4093-10/11 approved on 3/21/2011 for the Public Safety Building, PSC#4087-07/08 approved on 1/22/2008 for San Francisco General Hospital, PSC#4269-00/01 approved on 9/18/2000 for Laguna Honda Hospital Replacement Program, and PSC#42862-13/14 approved on February 11, 2014 for the Office of Chief Medical Examiner. However see attached PSC Additional Response						
D. Will the contra	act(s) be renewed? No	•				
2. <u>Union Notification</u> : On <u>07/21/2014</u> , the Department notified the following employee organizations of this PSC/RFP request: Architect & Engineers, Local 21,						

FOR DEPARTMENT OF HUMAN RESOURCES USE						
PSC# 41211 - 14/15		Civil Servi	ce Commission Action:			
DHR Analysis/Recomm Commission Approv	•	. OIVII OCIVI	20 COMMISSION ACTION.	· ·		

Department of Human Resources

City and County of San Francisco

3. Description of Required Skills/Expertise

- A. Specify required skills and/or expertise:
 Specialized expertise in Cost Estimating, Scheduling, Constructability Analysis, and Sustainable Building
 Construction Management applicable to construction of San Francisco Police Department (SFPD) Traffic
 Company and Forensic Services Division comprising of crime investigation and identification units, crime
 laboratories, associated lab support, and administration spaces. Please note that 50% of this facility is for
 laboratory functions. Experience in meeting ... see attached Additional Reponse.
- B. Which, if any, civil service class(es) normally perform(s) this work? 5201,6318,5203.
- C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain:

4. Why Classified Civil Service Cannot Perform

A. Explain why civil service classes are not applicable:

Permanent civil service employees do not possess the experience and specialized expertise in construction management support services of delivering a new forensic services facility.

B. Would it be practical to adopt a new civil service class to perform this work? Explain.

No. These highly technical and specialized services for the delivery of a new forensic services facility are needed once every 30 to 50 years.

5.	Add	<u>tional Information (if "yes", attach explanatio</u>	<u>n)</u>	YES	NO
	A.	Will the contractor directly supervise City and	County employee?		7
	В.	Will the contractor train City and County empl		Ø	
	C.	Risk management techniques see attached Are there legal mandates requiring the use of	•		Z
	D.	Are there federal or state grant requirements contractual services?	regarding the use of		
	E.	Has a board or commission determined that coway to provide this service?	ive 🗆		
	F.	Will the proposed work be completed by a corcontract with your department?	ntractor that has a current P	sc 🗆	Ø
		E ABOVE INFORMATION IS SUBMITTED AS COM 21/2014 BY:	PLETE AND ACCURATE ON B	EHALF OF TH	E DEPARTMENT HEAD
Na	me:	Sung Kim P	hone: <u>415-554-6417</u> Ema	il: sung kim@	sfdpw.org
Ad	ldres	s: 1155 Market Street, 4th Floor	San Francisco, CA		

PSC Additional Response:

1C. Explain how this service has been provided in the past (if this service was previously approved by the Civil Service Commission, indicate most recent personal services contract approval number):

Similar services were provided under PSC#4093-10/11 approved on 3/21/2011 for the Public Safety Building, PSC#4087-07/08 approved on 1/22/2008 for San Francisco General Hospital, PSC#4269-00/01 approved on 9/18/2000 for Laguna Honda Hospital Replacement Program, and PSC#42862-13/14 approved on February 11, 2014 for the Office of Chief Medical Examiner. However, this is the first time CMSS services for a new forensic services facility has been requested by Public Works. This service requires specialized expertise that is needed intermittently.

3A. Specify required skills and/or expertise:

Specialized expertise in Cost Estimating, Scheduling, Constructability Analysis, and Sustainable Building Construction Management applicable to construction of San Francisco Police Department (SFPD) Traffic Company and Forensic Services Division comprising of crime investigation and identification units, crime laboratories, associated lab support, and administration spaces. Please note that 50% of this facility is for laboratory functions. Experience in meeting accreditation (American Society of Crime Laboratory Directors - ASCLD/LAB) requirements for crime laboratory facilities high security features to control chain-of-custody for evidence to be presented in court, and expertise in achieving Leadership in Energy & Environmental Design (LEED) Gold rating for laboratory facilities.

5B. Describe Training including number of hours. Indicate occupational type of City & County employees to receive training:

Risk management techniques for capital projects - 8 hours. 5 Architects and Engineers

Receipt of Union Notification(s)

Lim, Michelle

From: Sent:

dhr-psccoordinator@sfgov.org on behalf of sung.kim@sfdpw.org

Monday, July 21, 2014 10:23 AM

To:

Kim, Sung; L21PSCReview@ifpte21.org; Lim, Michelle; richard.isen@sfgov.org; DHR-

PSCCoordinator, DHR

Subject:

Receipt of Notice for new PCS over \$100K PSC # 41211 - 14/15

RECEIPT for Union Notification for PSC 41211 - 14/15 more than \$100k

The GENERAL SERVICES AGENCY - PUBLIC WORKS -- DPW has submitted a request for a Personal Services Contract (PSC) 41211 - 14/15 for \$4,000,000 for Initial Request services for the period 01/01/2015 - 12/31/2018. Notification of

days (60 days for SEIU) is required.

After logging into the system please select link below, view the information and verify receipt:

http://apps.sfgov.org/dhrdrupal/node/3662 For union notification, please see the TO: field of the email to verify receipt. If you do not see all the unions you intended to contact, the PSC Coordinator must change the state back to NOT READY, make sure the classes and unions you want to notify are selected and SAVE. Then VIEW the record and verify the list of unions and emails. EDIT the document again , change the state back START UNION NOTIFICATION and SAVE. You should receive the email with all unions to the TO: field as intended

Additional Attachment(s)

Department of Human Resources

DATE: February 14, 2011	AKY
DEPARTMENT NAME: PUBLIC WORKS	DEPARTMENT NUMBER 90
TYPE OF APPROVAL: EXPEDITED X REGULAR CONTINUING ANNUAL	(OMIT POSTING)
TYPE OF REQUEST: ✓ INITIAL REQUEST MODIFICATION (PSC#)	
TYPE OF SERVICE: Specialized Construction Management Support Services	
FUNDING SOURCE: General Obligation Bond Sales	
PSC AMOUNT: \$6,700,000 PSC DURATION: April 25, 201	1- January 1,2017
A. Concise description of proposed work: Two contracts will be awarded to furnish construction management support services to expertise and temporary peak workloads for pre-construction and construction phase s construction scheduling, constructability review, construction administration, construction sustainable building construction management, and existing building forensic investigated Safety and Emergency Response (ESER) Bond Program, including the Public Safety Bestations, and selected projects of the Auxiliary Water Supply System. B. Explain why this service is necessary and the consequences of denial: Specialized CM Support Services and existing-building forensic investigation will significate project schedules and budgets due to unforeseen hidden conditions and constructability specialized services and supplemental staff to address peak workloads poses the risk to and cause projects that are part of the Earthquake Safety and Emergency Response Paccordance with established budgets and schedules. C. Explain how this service has been provided in the past (if this service was paccordance with established budgets and schedules. C. Explain how this service has been provided in the past (if this service was paccordance services have not been provided previously for the Public Safety Builessential Services Facilities.	ervices for cost estimating, on inspections services, LEED/ tions for projects of the Earthquake building, selected neighborhood fire cantly minimize risks of exceeding y issues. The denial of use of that program goals will not be met, rogram to not be delivered in reviously approved by the Civil val number):
D. Will the contract(s) be renewed: No	
2. <u>UNION NOTIFICATION</u> : Copy of this summary is to be sent to employee organ instructions for specific procedures):	nizations as appropriate (refer to
Local 21 Corina Contas	1/15/il
Union Name Signature of person mailing/faxing form	Date
RFP sent to Local 21 , on 11/10/10 Union Name Date	Gaine Ceulon for Jim Buker Signature

FOR DEPARTMENT OF HUMAN RESOURCE	S USE
PSC#STAFF ANALYSIS/RECOMMENDATION:	
CIVIL SERVICE COMMISSION ACTION:	

3. DESCRIPTION OF REQUIRED SKILLS/EXPERTISE

A. Specify required skills and/or expertise:

Specialized expertise in Cost Estimating, Scheduling, Constructability Analysis, Sustainable Building Construction Management, and Existing-Building Forensic Investigations across a variety of project types that include new buildings, major and minor building alterations, and seismic improvement of the dedicated to fire-fighting high-pressure city-wide water system infrastructure. To avoid unanticipated program delays that could impair public safety, exceptional accuracy and precision in the above listed specialized skills particularly in renovation of multiple existing facilities in a dense, zero lot line, urban environment are required. Services provided by a Licensed Engineer or a Registered Architect in the State of California is highly-desirable and pertinent to the Program's success.

B. Which, if any, civil service class normally performs this work?

Resident Engineers and Construction Managers at DPW Bureau of Construction Management (BCM) normally provide services to perform core competencies of general construction management such as Construction Administration and Document Planning/ Control. The construction management workload for certain ESER projects will exceed the capacity of staff at DPW BCM.

Construction Administration and Document Planning tasks on individual neighborhood Fire Station projects may be performed by the Engineer Series (5201 – 5241);

C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: Yes. Existing-Building Forensic Investigation will require special equipment and apparatus for explorative and investigative purposes.

4. WHY CLASSIFIED CIVIL SERVICE CANNOT PERFORM

A. Explain why civil service classes are not applicable:

Permanent civil service employees do not possess the experience and specialized expertise in interdisciplinary coordination and delivery of the indicated services, which are beyond the core competencies of construction management. Timely delivery of Earthquake Safety and Emergency Response projects is critical for essential firefighting facilities and the Public Safety Building, but may be challenged by peak work load at Bureau of Construction Management.

B. Would it be practical to adopt a new civil service class to perform this work? Explain. No. The specialized expertise for these building types is needed on an intermittent basis.

ADDITIONAL INFORMATION (if "yes," attach explanation) A. Will the contractor directly supervise City and County employees?	Yes	No X					
 B. Will the contractor train City and County employees? Describe the training and indicate approximate number of hours. Indicate occupational type of City and County employees to receive training (i.e., clerks and approximate number to be trained. Constructability reviews and lesson learned seminars for about 8 architects, engineers, and cormanagement staff. Five seminars (1 per year) = 40 employees. 	_	neers, etc.					
C. Are there legal mandates requiring the use of contractual services?		X					
D. Are there federal or state grant requirements regarding the use of contractual services?		X					
E. Has a board or commission determined that contracting is the most effective way to provide this service?		X					
F. Will the proposed work be completed by a contractor that has a current personal services contract with your department? To Be Determined							
THE ABOVE INFORMATION IS SUBMITTED AS COMPLETE AND ACCURATE ON BE DEPARTMENT HEAD:	EHALF OI	THE					
Signature of Departmental Personal Services Contract Coordinator							
Gordon Choy (415) 554-6230 Print or Type Name Telephone Number							
875 Stevenson Street, Room 420							
San Francisco, CA 94103							

Address

Transmission Report

Date/Time Local ID 1 Local ID 2

02-15-2011 415 554 6232

09:50:06 a.m.

Transmit Header Text

Local Name 1

DPW

Local Name 2

This document: Confirmed (reduced sample and details below) Document size: 8.5"x11"

City and County of San Francisco



(415) 554-6229

FAX (415) 554-8232

Contract Administration Division Management and Administration 875 Stevenson Street, Room 420 San Francisco, CA 94103-0903

Gordon Choy, Division Manager

FAX

Date	February 15, 2011	_	
Number o	of pages including cover sheet 3		
To:		From;	
	Manager		Gordon Choy
	Local 21	,	Division Manager
Phone		Phone	(415) 554-6230
Fax Phon	e (415) 864-2166	Fax Phone	(415) 554-6232
<u>ሶ</u> ስ			

į	REMARKS:					
Į		 Urgent	1	For your review	Reply ASAP	Please comment
I			••••		·	 ***

Please see the attached PSC form.

in compliance with Local 21's MOU and the Civil Service Commission's Instructions for Processing Proposed Personal Services Contract Approval Requests, this is your advance notice of the proposed services. A draft RFP was sent to you by Jim Buker on 11/10/10, and a final RFP will be sent to you at a later date when this office has received a copy from the Project

The Contract Manager is Samuel Chui, and he may be reached at (415) 558-4082 for any additional questions.

Total Pages Scanned: 3

Total Pages Confirmed: 3

No.	Job	Remote Station	Start Time	Duration	Pages	Line	Mode	Job Type	Results
001	356	415 864 2166	09:48:44 a.m. 02-15-2011	00:00:50	3/3	1	EC	HS	CP28800

Abbreviations:

HS: Host send HR: Host receive

WS: Waiting send

PL: Polled local

PR: Polled remote MS: Mailbox save

MP: Mailbox print

CP: Completed

FA: Fall

TU: Terminated by user

TS: Terminated by system

RP: Report

G3: Group 3 EC: Error Correct

Carlos, Carina

From:

Buker, Jim

Sent:

Wednesday, November 10, 2010 5:41 PM

To:

Kim, Sung

Cc:

Choy, Gordon; Chui, Samuel; Higueras, Charles; Carlos, Carina

Subject:

FW: Draft RFQ Construction Management Support Services for ESER Bond Program

Attachments:

ESER_CM_services-CSC_PSC Form (4).docx; ESER - CMSS RFQ 11.9.10.pdf

Kim,

Attached for your use is an MS Word version of the draft PSC form for the Construction Management Support Services for the ESER Bond.

The draft RFQ and draft PSC was transmitted by separate email to Local 21 to facilitate their review. On November 19th, we plan to issue the OFFMA81 to request advertisement of the RFQ. The date requested for advertisement will be Monday, November 29th.

The attached draft RFQ fully describes the scope of work. However, the sections that define the submittal requirements and forms included in the appendices are not yet 100% complete.

We would appreciate Contract Administration's review and comments. Thanks.

Jim

From: Buker, Jim

Sent: Wednesday, November 10, 2010 4:47 PM

To: Ging Louie (Ging Louie)

Cc: Choy, Gordon; Kim, Sung; Higueras, Charles; Chui, Samuel

Subject: Draft RFQ Construction Management Support Services for ESER Bond Program

Ging,

Attached are a draft RFQ for specialized Construction Management Support Services for the ESER Bond Program and the associated draft PSC form. These are transmitted to you in advance of advertisement of the RFQ in conformance with the Local 21/City MOU.

DPW seeks to obtain expert specialized support to City staff to address a temporary peak workload for pre-construction and construction phase services for cost estimating, construction scheduling, constructability review, construction administration, inspection services, LEED/ sustainable building construction management, and existing building forensic investigations for the various projects of the Earthquake Safety and Emergency Response (ESER) Bond Program, including the Public Safety Building, selected neighborhood fire stations, and various projects of the Auxiliary Water Supply System.

Let me know if you need any additional information or would like to set up a meeting with the ESER project management team (Charles Higueras, Samuel Chui, & me) to review the RFQ and the PSC. Thanks.

Jim Buker Senior Architect Department of Public Works 30 Van Ness Ave 4th Floor San Francisco, CA 94102 415.557.4758

PI DATE: December 19, 2007	ERSONAL SERVICES C	ONTRACT SUMM	IARY
	LIC WORKS		
POLITICIALISM NAME.	LIC WORKS		DEPARTMENT NUMBER 90
TYPE OF APPROVAL:	EXPEDITED	✓ REGULAR	(OMIT POSTING)
	CONTINUING	ANNUAL	
TYPE OF REQUEST: INITIAL REQUEST	The control tion and	Q.II	
	MODIFICATION (PS		
TYPE OF SERVICE: Executiv	e Construction Management :	Services	
FUNDING SOURCE: Departm	ental Work Orders		
PSC AMOUNT: \$8,000,000	PSC DURAT	ION: January 1, 2	008 through December 31, 2016
1. DESCRIPTION OF WORK			
A. Concise description of pr	roposed work:		·
The Executive Construction Manage	ement (CM) for the new hosp	ital at SFGH Medical C	enter will be responsible for pre-
construction and construction service construction phases of the SFGH F	lebuild Project. CM services in	nclude project schedulij	ng cost estimating and establishing
an automated project master databl	ase for tracking and monitorin	a daily workflow proces	ssing and reporting. The CM will also
De responsible for monitoring the Ci	onstruction Manager/General	Contractor's (CM/GC)	Quality assurance, safety programs
and hazardous material and constru required by California Office of State	euon miligation controls, and ∋wide Health Planning and De	tor providing inspector evelopment (OSHPD) f.	of Hecord (IUH) services as
construction.			or acceptance of the new nospital
B. Explain why this service	is necessary and the conseque	ences of denial:	
This service is critical for monitoring within hudget, and will be completed	all phases of the project to el	nsure the SFGH Rebuil	ld Project will stay on schedule and
within budget, and will be completed the mandatory requirements for all p	rolects under OSHPD's lurisc	liction. Denial of this si	envice would leanardize the timely
completion of the SEGH Repulla Pro	riect and the SHGH would not	be in compliance with	the State-mandated spiemic Safety
Standards thus risking loss of licens	ing for Acute Care Services a	nd closure after Janua	ry 1, 2013.
C. Explain how this service	has been provided in the pas	t (if this service was pr	eviously approved by the Civil
Service Commission, inc	licate most recent personal se	rvices contract approva	al number):
Similar services were provided on th awarded under PSC#4269-00/01, ap	e Laguna Honda Hospital Rei Poroved Septembor 18, 2000	build Program by Coop	er Pugeda Management Services,
D. Will the contract(s) h			
 UNION NOTIFICATION: Co instructions for specific proced 	py of this summary is to be secures):	int to employee organia	zations as appropriate (refer to
Local 21	6-11 -1 1 . A		17.18-22
Union Name	Signature of person mailing	/faxing form	12 / 9 - 2 00 1 Date
Building Inspectors Assn.	Mas M. a. Ty		12-19-207
Union Name	Signature of person mailing	/faxing form	Date /
RFP sent to Local 21:Bldg Insp Assn	_ , onWhen availa	ble	
Union Name	Date		Signature

FC SC#	OR DEPARTMENT OF HU	MAN RESOURCES	USE
TAFF ANALYSIS/RECOMMEND	ATION:		
The state of the s	: 3 4 50/17,	¥	
IVIL SERVICE COMMISSION AC	TION.		

3. DESCRIPTION OF REQUIRED SKILLS/EXPERTISE

A. Specify required skills and/or expertise:

Requires a team of construction managers, scheduling/project control engineers, cost engineers, cost estimators, contract administrators, safety officers, QA/QC inspectors, and OSHPD-certified inspectors (IOR) who are experienced with OSHPD procedures, protocols and requirements.

- B. Which, if any, civil service class normally performs this work?

 The Civil Service Classifications that normally perform this work include 5201, Jr. Engineer; 5203, Asst. Engineer; 5207, Assoc Engineer; 5212, Principal Engineer; 5241, Engineer; 5218, Structural Engineer; 5219, Sr. Structural Engineer; 6318, Construction Inspector; 6319, Sr. Construction Engineer; 6331, Building Inspector; 6333, Sr. Building Inspector.
- C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: No.

4. WHY CLASSIFIED CIVIL SERVICE CANNOT PERFORM

A. Explain why civil service classes are not applicable:

Civil Service Classifications are applicable, but the complexity and size of the SFGH Rebuild Project requires a significant amount of personnel resources with specific knowledge and expertise in cost estimating, scheduling, and OSHPD certifications as it pertains to delivering a licensed acute care facility. The SFGH Rebuild schedule dictates that a robust team of OHSPD experienced staff is engaged immediately to meet the third-party estimating requirements for the Board of Supervisors approved Integrated Project Delivery Ordinance. City staff will be integrated in the team as appropriate. City staff will also be responsible for directing the CM. Services for which applicable classifications do have expertise are specifically excluded from the scope of work in the CM RFQ, such as materials testing and special inspection services.

B. Would it be practical to adopt a new civil service class to perform this work? Explain.

No. The aggressive SFGH Rebuild schedule does not allow for the creation of a new Civil Service Class specifically to perform this specific work. Additionally, the Bureau of Construction Management is currently in the process of creating a new "Cost Estimating and Scheduling Controls" section that will specialize in performing cost estimating and project scheduling services. Current City staff do not yet have the experience and expertise to perform the services for this project.

5.	<u>AI</u>	DDITIONAL INFORMATION (if "yes,"	' attach explanation)		Yes	<u>No</u>	
	A.	Will the contractor directly supervise C	City and County employees?			✓	
	B.	 Will the contractor train City and Count Describe the training and indicate approximate occupational type of City are civil engineers, etc.) and approximate 	pproximate number of hours. nd County employees to receive	training (i.e., clerks,		7	
	C.	Are there legal mandates requiring the	use of contractual services?			✓	
	D.	Are there federal or state grant requirer	ments regarding the use of contra	actual services?		√	
	E.	Has a board or commission determined to provide this service?	that contracting is the most effe	ective way		✓	
	F.	Will the proposed work be completed b contract with your department? An RFF	•	-		✓	
		BOVE INFORMATION IS SUBMITED REPORT HEAD: Signature of Department	FED AS COMPLETE AND A January Clary ental Personal Services Contract		IALF OI	F THE	
		Gordon Choy	•	554-6230			
		Print or Type Nan	ne Telepho	one Number			
		875 S	tevenson Street, Room 420				
		Sa	an Francisco, CA 94103				
			Address				

City and County of San Francisco

Department of Human Resources

DATE: _ <i>May 8, 2008</i>	PERSONAL SERVICES CONTI	RACT SUMMARY
DEPARTMENT NAME:	PUBLIC WORKS	DEDLEMAN
TYPE OF APPROVAL:	EXPEDITED CONTINUING	DEPARTMENT NUMBER 90 REGULAR (OMIT POSTING
TYPE OF REQUEST: INITIAL REQUES	The state of the s)
	Construction Management Services	•
FUNDING SOURCE: P	roposition A, November 1999, \$299 Million Bo terest Earned proceeds.	onds; Tobacco Settlement Revenue proceeds;
PSC AMOUNT: \$8,000,0	200 (see no. 1 below) PSC DURATION:	06/16/2008 through 12/31/2010
construction phase. Services by expired on 12/31/2007. To come an initial request. B. Explain why this se Services are required to satisfy with the facility will be closed. C. Explain how this se Service Commission This service was previously approached past utilizing a combined City. Upgrade PSC#4062-95/96, New Moscone Center Expansion PSC#	the same consultant are continuing. \$7.0 M was ply with DHR's procedural change relating to PSC tryice is necessary and the consequences of doter mandates as a result of Proposition A approvaments. If services are denied, voter mandates a cryice has been provided in the past (if this seem, indicate most recent personal services continuing and the past (if this seem, indicate most recent personal services continuing and the past (if this seem, indicate most recent personal services continuing and the past (if this seem, indicate most recent personal services continuing the past (if this seem, indicate most recent personal services continuing the past (if this seem, indicate most recent personal services continuing the past (if this seem, indicate most recent personal services continuing the past (if this seem, indicate most recent personal services continuing the past (if this seem, indicate most recent personal services continuing the past (if this seem, indicate most recent personal services continuing the past (if this seem, indicate most recent personal services continuing the past (if this seem, indicate most recent personal services continuing the past (if this seem, indicate most recent personal services continuing the past (if this seem, indicate most recent personal services continuing the past (if this seem, indicate most recent personal services are personal services are past (if this seem, indicate most recent personal services are persona	expiration dates, this document is being submitted as lenial: len
Local 21	Me Conne C. Carles	, ,
Union Name	Signature of person mailing/faxing for	m
Union Name	Signature of person mailing/faxing form	B
RFP sent to	. On	Date
Union Name	e Date	Signature
	•	******

Approved 6/16/08

•	DESCRIPTION OF REQUIRED SKILLS/EXPERTISE
•	DESCRIPTION OF THE PROPERTY OF

Specify required skills and/or expertise:

Required expertise includes but is not limited to developing construction staging and phasing plans, producing cost and resourceloaded construction schedules, preparing and reconciling cost estimates, and providing expert advice on technical issues relative to the construction of a large hospital project.

Experience with OSHPD permitted projects, construction projects conducted around an operating hospital facility, phased construction projects, renovation projects, utility relocation projects, large (\$50M+) City and County of San Francisco projects and projects using various delivery methods.

Which, if any, civil service class normally performs this work? Civil, Mechanical, Electrical and Structural Engineering classifications series 5200 and 5300. Construction Inspector classifications series 6300.

Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: No.

		CHANGE CANNOT PERFORM
4.	WHY	CLASSIFIED CIVIL SERVICE CANNOT PERFORM
Civil	sarvice	Explain why civil service classes when the City has never und classifications are applicable. However, the City has never und classifications do not have the required exp

dertaken a hospital project of this size and complexity before. Consequently, applicable classifications do not have the required expertise in developing construction staging and phasing plans, producing cost and resource-loaded construction schedules, preparing and reconciling cost estimates, and providing expert advise on technical issues relative to the construction of a large hospital project.

ze

advi	tvise on technical Issues relative to the construction of a large class to perform this	work? Explain.	
A.T.m.	B. Would it be practical to adopt a new civil service class to perform a performance. Civil Service classifications already exist. The condition created by the required special control only periodically.	ialized skills combined with Yes	the large size No
	PRINCIPLA INFORMATION (if "yes," attach explanation)		7 7
5.	A. Will the contractor directly supervise City and County employees?		
	•		7 7
	B. Will the contractor train City and County employees?	<u></u>	لــــا لـ
	Describe the training and indicate approximate number of necessary Describe the training and indicate approximate number of necessary Describe the training and indicate approximate number of necessary The control type of City and County employees to receive the necessary of	raining (i.e., clerks,	
	 Indicate occupational type of early and civil engineers, etc.) and approximate number to be trained. 		
	C. Are there legal mandates requiring the use of contractual services?		
	C. Alt those was of contract	tual services?	7 🔽
	D. Are there federal or state grant requirements regarding the use of contract		<u> </u>
	E. Has a board or commission determined that contracting is the most effec	tive way	
	to provide this service?		-ı (ı
	F. Will the proposed work be completed by a contractor that has a current p	personal services	ئــا لِ
			F OF THE
can E 1	contract with your department? THE ABOVE INFORMATION IS SUBMITTED AS COMPLETE AND AC	CURATE ON BEHALI	(())
III	DEPARTMENT HEAD:		
DE	14 / 1 / 1/2-		
	Signature of Departmental Personal Services Contract	Coordinator	
	Gordon Choy (415)	554-6230	
		ne Number	
	Print or Type Name		
	875 Stevenson Street, Room 420		
	San Francisco, CA 94103		

Address

City and County of San Francisco

DHR Approved for 09/15/2014

Department of Human Resources

	PERSONAL SE	RVICES CONTRACT SUM	MARY ("PSC FORM 1")	
Department: GENEF	RAL SERVICES AGEN	NCY - TECHNOLOGY	TIS Dept. Code: TIS	
Type of Request:	✓ Initial	\square Modification of	an existing PSC (PSC #)
Type of Approval:	☐ Expedited	✓ Regular	(Omit Posting	ξ)
Type of Service: Prof	fessional Services Uni	fied Communication Svs	for New General Hospital DPH	Building 25
Funding Source: <u>G</u> PSC Amount: <u>\$1,50</u>	eneral, Bond, Public a	nd Lease C Est. Start Date: <u>09/01/</u>	PSC Duration: 4 years 43 2014 PSC Est. End Date: 06/3	
1. Description of A. Scope of Wo	·			
25). The system n work with existing end-user training. Building 25 goes I handled smoothly keep resources or months after that.	needs be designed to read to performent of Public Vendor is expected to live), be available to eread and high-level supponesite through move-in Ongoing support for the Design of the Public Pu	equirements, staged, imp Health systems. Also, the provide after execution insure that various turnovert. After implementation and for one month after, the system will be require	system for the New General Folemented so as to be stood up to vendor is expected to give to support, until June of 2016 (6 er and Mpves, Adds and Chanwith target date of May 2015, to with a ramp-down to fewer resid as well. The vendor as part of approximately 1,000 users.	o and tested and echnical and months after ges tasks are the vendor shall sources for the six
This is a capital protection the level of experti	oject requiring diverse se nor the resources to	ary and the consequence skills, expertise and know o fully design a unified co d for this massive project	wledge for a short term. The Communication system with the	ity does not have specified
recently approve	ed PSC # and upload a		ne service was provided via a P past.	SC, provide the most
D. Will the con	tract(s) be renewed?	Yes, hardware and softw	are maitenance of equipment.	
request: Municip	pal Executive Association	n,Architect & Engineers, Loc		
******			***********	*****
40700 404	A contract of the contract of	EPARTMENT OF HUMAN	RESOURCES USE	·
PSC# 49708 - 13/14 DHR Analysis/Recon		Civil Serv	vice Commission Action:	
Commission Appr				

City and County of San Francisco

Department of Human Resources

3. Description of Required Skills/Expertise

A. Specify required skills and/or expertise:
Candidate must be experienced and established in operating a managed consulting and professional services portfolio to build (plan, design, engineer, install, integrate, optimize, test and network turn-up) a unified communications solution. Candidate must be in possession of all applicable and current licenses, certifications, etc.

- B. Which, if any, civil service class(es) normally perform(s) this work? 0933,1070,1044,1043,1042,1052,1053,
- C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: Yes, this RFP requires that the vendor also propose a quote for any additional equipment if any.

4. Why Classified Civil Service Cannot Perform

A. Explain why civil service classes are not applicable:

City employees with these classifications are already assigned to other projects and responsibilities and would not effectively complete this project of this magnitude and scope in the time required for completion.

B. Would it be practical to adopt a new civil service class to perform this work? Explain.

No, the classes exist but City employees with these classifications are already assigned to other projects and responsibilities and would not effectively nor efficiently complete this project of this magnitude and scope in the time required for completion.

5. <u>Add</u>	itional Information (if "yes", attach explanation)	YES	<u>NO</u>
Α.	Will the contractor directly supervise City and County employee?		
В.	Will the contractor train City and County employee?	Z	
C.	Training is estimated at 200 hours for 1070, 1040, 1042, 1043, etc Are there legal mandates requiring the use of contractual services?		Z
D.	Are there federal or state grant requirements regarding the use of		
	contractual services?		
E.	Has a board or commission determined that contracting is the most effective		
	way to provide this service?		
F.	Will the proposed work be completed by a contractor that has a current PSC		
	contract with your department?		
☑ TH	E ABOVE INFORMATION IS SUBMITTED AS COMPLETE AND ACCURATE ON BEHAL	F OF TH	E DEPARTMENT HEAD
ON <u>08</u>	<u>/04/2014</u> BY:		
Name:	Kendall Gary Phone: 415-581-4066 Email: ke	endall.ga	ry@sfgov.org
Addres	Se: One South Van Ness Ave., 2nd Floor San Francisco, CA		

Receipt of Union Notification(s)

Gines, Jolie

From:

dhr-psccoordinator@sfgov.org on behalf of kendall.gary@sfgov.org

Sent:

Tuesday, June 24, 2014 8:55 AM

To:

Warrington, Kendall (TIS); camaguey@sfmea.com; staff@sfmea.com;

L21PSCReview@ifpte21.org; Gines, Jolie; Isen, Richard (TIS); DHR-PSCCoordinator, DHR

(HRD)

Subject:

Receipt of Notice for new PCS over \$100K PSC # 49708 - 13/14

RECEIPT for Union Notification for PSC 49708 - 13/14 more than \$100k

The GENERAL SERVICES AGENCY - TECHNOLOGY \sim TIS has submitted a request for a Personal Services Contract (PSC) 49708 - 13/14 for \$1,500,000 for Initial Request services for the period 09/01/2014 \sim 06/30/2019. Notification of 30

days (60 days for SEIU) is required.

After logging into the system please select link below, view the information and verify receipt:

http://apps.sfgov.org/dhrdrupal/node/2085 For union notification, please see the

TO: field of the email to verify receipt. If you do not see all the unions you intended to contact, the PSC Coordinator must change the state back to NOT READY, make sure the classes and unions you want to notify are selected and SAVE. Then VIEW the record and verify the list of unions and emails. EDIT the document again, change the state back START UNION NOTIFICATION and SAVE. You should receive the email with all unions to the TO: field as intended

Additional Attachment(s)

City and County of San Francisco

Request for Proposals for

DPH Building 25 New General Hospital Unified Communications System

DT RFP #2014-08



Date issued:

Pre-proposal conference:

Proposal due:

June 20, 2014

10 a.m., Tuesday, July 1, 2014

2 p.m., Tuesday, August 5, 2014

Request for Proposals for DPH Building 25 New General Hospital Unified Communications System

TABLE OF CONTENTS

			Page
I.	Introduction a	and Schedule	1
II.	Scope of Wor	k	3
III.	-	Lequirements	
IV.		nd Selection Criteria	
V.	Pre-proposal	conference and Contract award	47
VI.		onditions for Receipt of Proposals	
VII.	Contract Req	uirements	52
VIII.	Protest Proce	dures	54
Appe	ndices:		
A.	Services Con	ment 2: Requirements for Architecture, Engineering tracts, for contacts \$50,000 and over document (separate submit the following forms:	g and Professional arate document).
	Form 2A Form 2B Form 3 Form 5	CMD Contract Participation form CMD "Good Faith" Outreach Requirements form CMD Non-discrimination Affidavit CMD Employment form	
	The following	g form may be required, depending on the circumsta	nnces:
	Form 4	Joint Venture Participation Schedule	
В.	Taxpayer Ide Declaration,	ms: Listing and Internet addresses of Forms related entification Number and Certification, to Business Teand to Chapters 12B and 12C, and 14B of the strative Code.	to B-1
C	A ama am ant f	or Professional Sarvices (form P-500)	senarate document

Request for Proposals for

DPH Building 25 (New General Hospital) Unified Communications System

I. Introduction and Schedule

A. General

The City & County of San Francisco (CCSF) Department of Public Health (DPH) is in Phase 4 of construction (interior buildout) for the new San Francisco General Hospital (SFGH) and Trauma Center (a/k/a "Building 25"), on Potrero Avenue. This new facility will require a Unified Communications solution with interfaces to existing communications and applications technology.

Initially the system needs be designed to requirements, staged, implemented so as to be stood up and tested and work w/existing DPH systems. Also give technical and end-user training. After execution support, until June of 2016 (six months after Building 25 goes live), be available to ensure that various turnover and Move/Add/Change tasks are handled smoothly, along with high-level support. After implementation with target date of May 2015 the vendor shall keep resources on-site through move-in and for one month after, with a ramp-down to fewer resources for the six months after that. Ongoing support for the system will be required as well. The vendor as part of the implementation will be required to help users onto the system (for approximately 1,000 users).

This new building is a Level 1 Trauma Center that will continue to provide medical services in the event of a major local or regional emergency such as a major earthquake. The building's seismic design is such that the building will survive and maintain operations in the event of such an earthquake or other major emergency. Therefore it is imperative that the communications services installed in the building maintain their operation in such an event, and responses to this RFP must clearly state capabilities which make such continued operations possible. This is a key requirement over and above the other operational requirements described in this document, in other words, any solution feature will only be considered complete if its high availability component is also addressed.

Systems implementation for this project is scheduled to occur January to April, 2015.

NOTE: The descriptions in this RFP often reference facilities of the Department of Public Health (DPH), outside of San Francisco General Hospital (SFGH) and the new Hospital there ("Building 25"). Also, Building 25 is the first phase of a multi-year DPH VoIP deployment. Such information is provided for reference and context in this RFP however, the scope of this RFP is to build a unified communications solution for the new hospital ("Building 25"), only, with specified interfaces and interoperability as described in this document.

NOTE: The specified solution is required for the opening of the building. The selected vendor must work with the construction team to ensure that the solution implementation is completed on a timely basis within the construction schedule.

The existing hospital ("Building 5") at the same site currently serves approximately 1,500 patients per day (100,000 patients per year) and is the only Level I Trauma Center serving 1.5 million residents of San Francisco and northern San Mateo counties.

The new (Building 25) 284 bed/14 operating room hospital and trauma center will house cardiology/ auxiliary support and plant services at the B2 level. Preoperative / gastroenterology and a clinical laboratory will be contained at the B1 level. Admitting and emergency will occupy the ground floor level. Obstetrics /pediatrics and NICU will be housed on the second floor. ICU / CCU will be located on the third and fourth floors. Medical surgery and forensic will occupy the fifth and sixth floors and acute care for the elderly will occupy the seventh floor. The tunnel at the B1 level will connect to the nuclear medicine center in the existing

hospital and the bridge at the second floor will connect to clinical laboratories, the cafeteria and support services.

The 448,000 SF Hospital will be a steel moment frame structure on a mat foundation with base isolators. The hospital will have two (2) levels below grade and eight (8) levels above grade including a mechanical penthouse. Ties to the existing hospital will be made by means of a tunnel at the B1 level and a bridge at the 2nd floor.

All acute care services currently located in the existing main hospital building will be relocated to the new hospital while non-acute care uses that are not subject to Senate Bill 1953 requirements for seismic compliance will remain in the existing hospital. These include outpatient clinics, clinical laboratory, outpatient pharmacy, cafeteria and kitchen, acute psychiatric units, psychiatric emergency services, rehabilitation services, and materials management.

Bidder Must Determine Whether They Are Willing to Avoid Consideration for This RFP

Under California Government Code 1090 (Conflict of Interest), if a contractor is instrumental in developing the scope of work for a future procurement, then that contractor is prohibited from bidding on that future procurement.

The contract shall have an original term of three (3) years. In addition, the City shall have two (2) options to extend the term for a period of one (1) year each, which the City may exercise in its sole, absolute discretion.

B. Schedule

The anticipated schedule for selecting a consultant is:

Proposal Phase	Date		
RFP is issued by the City	June 20, 2014		
Pre-proposal conference	July 1, 2014		
Deadline for submission of written questions or requests for clarification	July 3, 2014		
Proposals due	August 5, 2014		
Oral interview with firms selected for further consideration	week of August 25, 2014		

II. Scope of Work

Any unified communications solution to be considered for the new General Hospital needs to provide the following essential functions at minimum:

- Host the primary hospital phone number (415-206-8000) (vendor to work with DPH to preserve this # by regulation)
 - Emergency rm #'s (415-206-8111), "ordinary and critical to the trauma team"
 - **415-206-8550**
 - **415-206-8700**
 - To be discussed: entire number range of 415-206-2000 to -9999
 - "Some other existing lines will need to be migrated into Bldg 25; to be specified"
 - Area code 628 will be added to the 415 area code in an "overlay" method beginning January 2015. See http://www.sfgate.com/news/article/End-of-line-for-415-2nd-area-code-coming-for-5079322.php
- Provide voice foundation
- Improve clinical mobility
- Improve Real-time Collaboration
- Integrate clinical data
- Alerts
- Notifications
- Real-time mobile communications
- Integrate with videoconferencing and VMI solution
- Web & audio conferencing, desktop & mobile video (smartphones & tablets)
- · Ensure future scalability, manageability and supportability
- Connectivity to and routing with existing communications systems on the hospital campus
- Interaction with the rest of the DPH sites in other city locations
- High Availability (99.999% uptime)
- 5-digit dialing to other DPH sites

The primary solution hardware for this project will be placed in Building 25, the new General Hospital, MPOE or Data Center.

A. MAINTENANCE AND SERVICE TRAINING

Proposer to provide maintenance and service training for technicians from CCSF Department of Technology and Department of Public Health operations. Training shall be provided on-site or at proposer's facility within San Francisco. Training topics shall include (vendor shall propose additional):

- Telephony
- Voicemail
- System maintenance
- Reporting
- Capacity Planning
- Support
- End User Provisioning

June 20, 2014

- Coordination w/local CCSF staff be they DPH or DT regarding the networking aspects of the systems
- Vendor is required to identify 24/7/365 support for the solution. Vendors should identify how the support will be achieved and the cost associated with each option. For example; the City provides Tier 1 and Tier 2 support with the vendor providing Tier 3 and Tier 4 support, OR the vendor will provide ALL support.

B. DOCUMENTATION

Proposer to provide two (2) sets each of complete print documentation including "as-built" specifications, to Department of Technology and Department of Health (four sets total). The documentation shall include technical service manuals for each unique types of equipment provided in the system. In addition to print documentation, six (6) soft copies on CD or DVD or USB thumb drive, of the "as-built" specifications, shall be provided.

C. PROJECT SCHEDULE AND TIMETABLE (TO BE PROPOSED BY BIDDERS)

The proposer needs to provide a preliminary project schedule and Gantt chart including, at a minimum, the below-listed tasks, based on project tasks beginning immediately following contract signature, with a date of January 2015 to be able to start to place equipment in Building 25:

- Contract signing / Notice to Proceed
- O Design phase will include a phase of vendor collaboration with CCSF's project infrastructure team (handling networking, Distributed Antenna System (DAS), etc.)
 - The project will make use of a state-of-the-art data (Medical grade) network designed to support VoIP and many other essential services. Information on this network is available here: http://www.cisco.com/web/strategy/healthcare/cisco_medical-grade_network.html. Vendor solution shall coordinate with network implementation team for advance planning and design and implementation (to share network, IDF's, data center, etc.)
- Completion of system design review
- o System staging completed
- o Completion of infrastructure installations
- Acceptance testing and test documentation
- o Training of the CCSF technicians responsible for system maintenance
- System acceptance by CCSF & start of warranty
- Project Completion

D. KEY REQUIREMENTS NARRATIVE:

1. **High Availability** –

a. Available 99.999% of the time (no more than six minutes of unplanned downtime per year). A Unified Communications solution must deploy redundant (failover-ready) components in order to provide continuous voice and other services to the user base. Being a Level I Trauma Center, the hospital environment has zero tolerance for dial tone interruptions. Proposals should include

P-590 (9-13) 4 of 54 June 20, 2014

- all relevant considerations and architecture consistent with providing this level of availability in a Level I Trauma Center.
- b. There will be UPS power available to the UC platform if placed in the MDFA or MDFB rooms. That UPS power is backed up by generator power.
- c. Please describe in detail where single-points of failure existing in the design. This includes device level considerations, diversity in carrier connections and technologies. Detail operational effects of component failures with call control systems, TDM interfaces, voicemail systems failure and other component level failures.
- d. Include the ability to use offsite private-network based SIP Trunks to allow failover of all voice services in the event of a failure of primary PSTN TDM based services in addition to intra-city traffic between DPH sites and other CCSF entities, such as Department of Public Safety, Department of Emergency Management, etc.
- e. Detail procedures utilized to insure continued, uninterrupted operations during system upgrades. Including details on device level behaviors during upgrades, techniques utilized to minimize and/or eliminate any service outages.
- f. Elements of Level I Trauma Centers Include (from http://www.amtrauma.org/resources/trauma-categorization/index.aspx):
 - 24-hour in-house coverage by general surgeons, and prompt availability of care in specialties such as orthopedic surgery, neurosurgery, anesthesiology, emergency medicine, radiology, internal medicine, plastic surgery, oral and maxillofacial, pediatric and critical care.
 - Referral resource for communities in nearby regions.
 - Provides leadership in prevention, public education to surrounding communities.
 - Provides continuing education of the trauma team members.
 - Incorporates a comprehensive quality assessment program.
 - Operates an organized teaching and research effort to help direct new innovations in trauma care.
 - Program for substance abuse screening and patient intervention.
 - Meets minimum requirement for annual volume of severely injured patients.
- 2. **Telephony** With the detailed features specified elsewhere in this document.
- 3. Mobility Support the applications, clients, devices, monitoring and management of mobility.
- 4. Instant Messaging & Presence

The Voice system shall support text messages to Outlook and Outlook Web Access (Office 365).

- 5. Unified Messaging Features including:
 - a. Mobile voice and video client
 - b. Collaboration tools e.g. desktop sharing
 - c. Directory Services
 - d. Integration to existing VMI and video conferencing infrastructure
 - e. Foundation for and compatibility with 3rd party mobile applications
 - f. E911 support (reference pending legislation)
- 6. **Conferencing** Support the investment already made with Cisco TelePresence video conferencing. Describe your approach to integrate your solution with both existing Microsoft Lync and Cisco TelePresence in place at DPH
- 7. Real-Time Collaboration -

Deploy a collaboration infrastructure reaching medical staff for rapid communications, including "ringing"/alerting all devices associated with a person (also known as "single number reach", "alert management" and "fixed/mobile convergence").

8. Application Support

System shall support advanced applications such as access to clinical data, receiving alerts, acting as a platform for mobile device applications.

9. Middleware Integration

Platform must support middleware such as

- Philips IntelliSpace Event Management (formerly Emergin), or
- Extensions Healthcare

NOTE: One of these solutions will be chosen by CCSF. We expect the chosen vendor from this proposal process to collaborate with CCSF and the selected middleware platform vendor, to implement the chosen middleware integration solution.

10. Integration with existing Telephony and other Infrastructure throughout the SFGH campus and Laguna Honda Hospital:

Category	Legacy System	Description; Summary of interface requirements	
Telephony	Existing PBX in Building 5	Avaya	
	5-digit dialing within SFGH and Laguna Honda campuses and other DPH locations	Avaya	
	Caller ID (Name and Phone #), in both normal and emergency operations	Avaya	
	Cisco UCM and Unity UM clusters	In DPH network	
	Operator consoles (Building 5, Laguna Honda)	Reference section in this document	
Voicemail	Existing voicemail system in Building 5	Audix	
Video Conferencing	Cisco TelePresence		
Messaging and Presence	Rauland-Borg Responder 5 Nurse Call	Must be natively integrated	
	Mobility and Presence	Third Party Middleware	
•	Office365 Lync Clients and hosted Exchange UM	In DPH network	
Clinical Data	n/a	Roland Responder – reference elsewhere in this document	

Video Medical Interpreter	Language translation for patient interactions	Current solution on Cisco VCS platform
Telemedicine	Remote consultation	Current solution on Cisco VCS platform
Emergency Radio Systems	Interconnectivity between security base station / operations center and all push-to-talk radios in Building 25 800 Mhz radio systems supported by Motorola	Remotely answer EMS radios using push-to-talk
Software Applications	Clinical and Non-Clinical Applications via Third-Party Middleware	Refer to list in RFP (applications in <i>italics</i>)
Patience Experience Equipment	Analog phones for patient rooms; Polycom phones shared in nursing floors	
Paging	BiAmp IP based overhead paging system	Zone paging and all-page. Speakers on the phones come on for specific phones for special paging (by dialing a special phone number) This is in addition to overhead paging. Vendor must ensure these two solutions continue to work throughout the campus. It is essential to integrate the diverse paging systems (old, new) code green, code pink. Vendor to propose solution to dialing a single number. Current hospital (Building 5) has 32 paging zones across eight floors.

SFGH, LHH, and DPH health center's voice network is based on Avaya legacy PBX systems. The current Avaya PBX systems are on a variety of platforms and versions. These are illustrated in a later section of this document.

Integration and Installation Tasks Required

(Statement of Work)

- 1. DPH expects the selected vendor to **coordinate all network requirements and IP address specs** utilized with CCSF Department of Technology (DT) and Department of Public Health (DPH) network engineering teams.
 - a. NOTE: The DPH SFGH Rebuild project is providing all network connectivity using a Cisco Medical Grade Converged Network. DPH expects to provide high availability network equipment and ports for use by the chosen vendor and DPH does not expect the vendor to supply their own core network equipment.
- 2. This also relates to firewall services the selected vendor will integrate their solution with the firewall solution provided by DT and DPH.
- 3. Configure specific phone number and phone number ranges as specified on page 5 of this document and as specified during Detailed Design.
- 4. Install Unified Communications functionality as summarized on pages 4 and 5 of this document.
- 5. Integrate clinical data as specified in this document.
- 6. Integrate with existing videoconferencing and Video Medical Interpreter (VMI) solution
 - a. Web & audio conferencing, desktop & mobile video (smartphones & tablets)
- 7. Design the solution to ensure future scalability, manageability and supportability
- 8. Configure connectivity to and routing with existing communications systems on the hospital campus and DPH sites in other city locations
- 9. In the design and installation, maintain 5-digit dialing to other DPH sites
- 10. Provide training on system maintenance and support procedures as specified on page 5 of this document.
- 11. Design and implement a High-Availability solution as described on page 7 of this document.
- 12. Install core Unified Communications features, and integrate with existing DPH technology as specified in pages 8-10 of this document.
- 13. Provide systems capacity (circuit, handset and other quantities) as specified on pages 12 and 13 of this document.
- 14. Install and configure required system features as specified on pages 14 to 19 of this document.
- 15. Document your proposed solution as specified on pages 19 and 20 of this document.
- 16. Interface to the WinCall accounting system and replace the NICE call recording system as specified on page 26 of this document.
- 17. Install and configure Attendant Console capability as specified on page 27 of this document.
- 18. Integrate to the existing Avaya Intuity Audix system as specified on page 27 of this document.
- 19. Propose, install, configure fax solutions as specified on page 28 of this document.
- 20. Integrate to existing Audio Conferencing, Video / Web Conferencing, Telemedicine / VMI technology as specified on page 28 of this document.
- 21. Integrate to existing Email, Instant Messaging and Presence, and Medical Applications as specified on pages 31 32 of this document.

- 22. Integrate to existing Desktop and Server, and Directory Services as specified on page 33 of this document.
- 23. Design and install the solution to conform to Security and Privacy requirements as specified on page 34 of this document.
- 24. Provide system management capability as specified on page 35 of this document.
- 25. Provide integration with Microsoft Lync as specified on page 35 of this document.

E. MANDATORY REQUIREMENTS FOR BUILDING 25 (NEW SYSTEM)

Description VoIP System	Required
Trunks	
LS/GS	
DID	1500
E&M	
Loop/Tie	
Busy Hour Call Volume (concurrent calls)	400
	2 (over fractional DS3's) . Please suggest most contemporary networking solution(s) to meet this capacity requirement. Note that Building 25 MPOE, NER have constrained
SIP Trunks to PSTN Provider T1	space.
QSIG trunks to existing PBX in PRI Building 5	16 (8 inbound + 8 outbound)(To be confirmed in Design Phase)
BRI	
Station Equipment	200
IP Wall Phones	200
Basic IP Phones (2 lines)	300
1000BaseTX IP Phones (4 lines)	0
1000BaseTX Enhanced IP Phones	13
1000BaseTX Executive Video-Enabled IP Phones	
IP Audio Conference Units	22
Audio Conference Mic Kits	11
Audio Conference Daisy Chain Units	
Attendant Console IP Phones	1
Wireless IP Phones (with key expansion module)	0
PC Based Phone	100 soft phone licenses

Description Analog Services	Required
Trunks	
LS/GS (connect to PFT)	
Station Equipment	
Analog Devices (faxes, multifunction	
printers/copiers)	133 TOTAL

54

Analog ports per IDF mapping (per	
floor)	133/22 IDFs
First Floor: 3 IDFs	8/IDF1, 1/IDF2, 6/IDF3
	15/IDF1, 0/IDF2,
Second Floor: 3 IDFs	0/IDF3
Third Floor: 2 IDFs	8/IDF1, 0/IDF2
Fourth Floor: 2 IDFs	10/IDF1, 0/IDF2
Fifth Floor: 2 IDFs	7/IDF1, 0/IDF2
Sixth Floor: 2 IDFs	6/IDF1, 0/IDF2
Seventh Floor: 1 IDF	16/IDF1
Basement Two: 2 IDFs	22/IDF1, 22/IDF2
Basement One: 3 IDFs	2/IDF1, 1/IDF2, 9/IDF3
Analog Devices (patient room phones)	257 TOTAL
Analog ports per IDF mapping (per	
floor)	
	26/IDF1, 2/IDF2,
Second Floor: 3 IDFs	1/IDF3
Third Floor: 2 IDFs	38/IDF1, 0/IDF2
Fourth Floor: 2 IDFs	52/IDF1, 0/IDF2
Fifth Floor: 2 IDFs	52/IDF1, 0/IDF2
Sixth Floor: 2 IDFs	57/IDF1, 0/IDF2
Seventh Floor: 1 IDF	28/IDF1
Basement One: 3 IDFs	1/IDF1, 0/IDF2, 0/IDF3
Wall Analog Phones	0
Emergency Analog Phones (connect to PFT)	34

Description Voicemail System	Required
Voice Mail	
VMS Standard Mailboxes	464
Desktop Messaging Users	464
Number of Ports	50

Wireless handsets / Mobile Phones	500, and must be able to
See and the second seco	scale up in quantity

F. REQUIRED SYSTEM FEATURES INCLUDING COMPLIANCE REQUIREMENTS

Item	Feature	Description	Required	Optional	Not Required	Comment
Call F	Path and Routing F	eatures				
1.0	Intelligent Call Routing:	Control call path	X			
1.1	Time-Of-Day Routing	Control call path according to a time schedule	X			
1.2	Off-Net Call Forwarding	Route calls to a location exterior to the Campus	X			
1.3	LCR (Least Cost Routing)	Automatically determine the least expensive call route	X			
1.4	Trunk-To-Trunk Transfer	Ability to automatically transfer between incoming lines without Operator intervention.	X	444		
1.5	Emergency Call Routing	Redirect all calls to alternate number or hunt group.	X	·		
		Auto Att	endant Feat	ures		
2.0	Auto Attendant:	Automated Receptionist	X			
2.1	Announcements	Automated Information Provided to Caller	X			
2.2	Menu Options	Navigation Tree : "Press 1 for"	X			
2.3	Hunt Groups	Group of Users/Phones that are addressed in an order to answer call	X			
2.4	Basic Automatic Call Distribution	Logic for Call Distribution to local campus and external on-net areas	X			
		Administration ar		nent Featur	es	
3.0	Support for Attendant Console	Ability to have a live operator field calls and redirect them	X			
4.0	Remote Administration	Ability to access administrative	. X			

		functions when off- net.		· ·	
5.0	GUI Management (Admins and Users) of Voicemail	Graphic User Interface facilitating management of voice mail from a web browser (e.g., change password, allow others to answer voicemail)	X		
6.0	E-911 Support	Provide physical location information to E-911 public safety answering point (PSAP)	X		
7.0	Emergency Notification of Attendant (Operator)	Automated notification of attendant and/or hunt group based on situation and/or policy (e.g., 911)	X		i.
8.0	Integrated Directory	Ability to view and access local and extra-Campus users/extensions. (DPH phonebook)	X		
9.0	Malicious Call Trace	Manual or automated call tracing capability based situation and/or policy	X		
10.0	Control Restriction Groups (Incoming And Outgoing)	Call control (who can dial what type of number).	X		
11.0	Call Recording	Manual or automated call recording capability based situation and/or policy	X		
12.0	CDR (Call Detail Record) Reporting. Show utilization of all infrastructure (network, lines, phones)	Generate detailed reporting on phone calls based on selection criteria (time of day, duration, etc.)	X		Describe how your system can support cost accounting, usage accounting, third party call accounting systems
13.0	Music On Hold – Multiple Audio	Ability to provide music while on hold	X		

-	Sources	and afford a					
		selection of music					
		styles.					
14.0	Tenant	Ability to create the	X				
	Partitioning	appearance of					
		separate phone					
		systems for each					
		tenant group, while					
		using a common					
		hardware platform.	77				
15.0	Analog device	Supports analog	X				
	Support	devices such as					
		faxes, multifunction					
		printers/copiers and analog patient					
		phones					,
		Conferencin	g Calling F	eatures	<u> </u>	1	
16.0	Enhanced Audio	Ability for a	X				
10.0	Conferencing:	number of					
		participants to share					
		a call via a					
		conference bridge					
16.1	Ad Hoc	Ability to manually	X				
		join up to 10 other					
		participants to an					
		existing call					
16.2	Scheduled	Ability to share a	X				
		conference bridge					
		with up to a 100					
		participants Voicer	nail Feature	es .			
- 4	T			1			
17.0	Voicemail	Support record	X				
		messages from					
1/7 1	T	callers	X	 		 	
17.1	Interactive	Management messages through	Λ				
	Voicemail	the phone or on a					
	Management	screen					
17.2	Audible MWI	An audible signal		X			
1 / . 2	(Message	(tone, voice) alerts		1			
	Waiting	that a voicemail					
	Indicator)	message is waiting				L	
17.3	Visual MWI	A light indicates	X				
	(Message	that a voicemail					
	Waiting	message is waiting					
	Indicator)						
17.4	Remote Access	Ability to access	X				
	to Voicemail	voicemail functions			,		
		when off-net.					
		User/Executive Han		n Side Featt	ıres		
18.0	Headsets	Accommodates	X				
		compatible headset		1			

		devices for two way communication.			12.12.12.12.12.12.12.12.12.12.12.12.12.1	
19.0	Speakerphone	Provides two way communication without the use of a handset or headset.	X			
20.0	Softphone or Virtual Stations (Telecommute Feature)	Software version of desktop handset available on various user computing platforms	X			
21.0	Hold	Place an answered call in a waiting mode, from which only the user can retrieve the call.	X			
22.0	Line Busy Indicator	Ability to view another station's busy status.	X			
23.0	Privacy Or Exclusion	Do Not Disturb functionality.	X			
24.0	Transfer	Route an answered call to another user on the system.	X			
25.0	Announced Transfer	Call transfer is affected following receiving verbal permission from the destined user.	X			
26.0	Blind Transfer	Transfer is affect without prior notification to destination.	X			
27.0	Call Park	Place an answered call in a waiting mode, from which only any user within a designated group can retrieve the call.	X	•		
28.0	Call Pick-Up	Retrieve a Parked call.	X			
29.0	Call Forwarding	Manual or automated forwarding of calls on or off-net based on criteria (e.g., busy, do not disturb) set by individual user.	X			
30.0	Visual Broadcast Messaging to Phones	Message sent to all or a select number of users (hunt		X		1

		1		I		
		groups), e.g., "Amber Alert ".				
		Ambel Aleit .				
21.0	Y4 NT1	A -i ala lavattan	X			
31.0	Last Number	A single button	Λ			
	Dialed (Redial)	allows redialing the last number dialed.				
22.0	Canad Diolina		X			
32.0	Speed Dialing	Ability to	Λ			
1		preprogram numbers to a single				
		button.				
33.0	Priority Calling	Ability to prioritize	X	<u> </u>		
33.0	Phonty Cannig	one call over	Λ			
		another when				
		multiple calls are in				
		contention.				
34.0	Bridged	The same number	X			
3 1.0	Appearances	appears on and				
	Пррешинов	rings multiple				
		phones (e.g., Admin				
		Assistant sees and				
		can answer				,
		Executive's phone				
		line).				
35.0	Intercoms:	Broadcasting audio	X			
		to the speaker on				
		one or more				
		handsets.				
35.1	Dial Intercoms	Key in a destination	X			
		user, or group of				
		users, and initiate				
	<u> </u>	an audio broadcast.			77	
35.2	Automatic	Off hook handset			X	
	Intercoms	automatically				
		initiates an audio				
		broadcast to a				
		single user or group				
25.2	Whiener Dees	of users.		X		
35.3	Whisper Page	Allows an announcement to a		_ ^		
		person at another				
		extension who is				
		currently on a call;				
		only the person				
		being paged hears				
		the announcement.				
		die aimounoement.			J	

Item	Operational Requirements	Required for Normal Operations	
1.0	Provide all Basic Telephony Requirements as noted on Systems Features above	X	X

2.0	Native Integration to existing VMI (Video Medical Interpreter) which is currently built on a Cisco VCS platform	X	
3.0	Provide portable tablet-based solution for VMI (not rolling carts)	X	
4.0	Provide video element of VMI	X	
5.0	Provide audio element of VMI	X	
6.0	Native Integration to Telemedicine which is currently built on a Cisco VCS platform	X	
7.0	Natively integrated with Rauland-Borg Responder 5 Nurse Call	X	X
8.0	Integration to Clinical and Non-Clinical Applications via Third-Party Middleware (i.e., Extension Engage, Emergin)	X	X
9.0	Integration with Mobility and Presence via Third-Party Middleware	X	1
10.0	Solution must interconnect and be interoperable with existing PBX and voicemail system in Bldg 5	X	
11.0	Integration to Mayor's Emergency Telephone Service (METS) per requirements of DT	X	X
12.0	Able to intelligently alert/page individual phones and groups of phones to reduce overall noise in the environment	X	X
13.0	Integration with Patient Experience equipment	X	
14.0	Secondary wireless connectivity in case of land links severed (backup RF system)	X	X
15.0	Push to talk interface to emergency radio systems (ability to remotely answer the EMS radios)	X	
16.0	Interoperate with existing voicemail system	X	X
Item	General Solution Requirements	,	
1.0	Platform must be able to transport voice using the IP protocol		
2.0	System must be future proofed and upgradeable		
3.0	System must be highly available and redundant.		
4.0	Expandable - could be expanded to function as new voice head-end for SFGH campus		
5.0	Solution needs to be designed to minimize power consumption upon initial deployment.		
6.0	Solution must be PHI and HIPAA compliant		
7.0	Designed to handle required call volumes to PSTN and to SFGH campus		
8.0	Connectable to BiAmp IP based overhead paging system (zone paging and all page)		
9.0	Natively integrate with Cisco TelePresence VCS video-conferencing infrastructure		
10.0	Solution must interoperate with existing Cisco UCM and Unity UM clusters within the DPH network		

G. HIGH AVAILABILITY REQUIREMENTS: ELEMENTS DEPLOYED IN THE CURRENT SFGH INFRASTRUCTURE

7th floor Building 25; Command Center, Operations Center

- 7th floor Building 5 Note that patients are staying there (psychiatric ward, jail ward) after Building 25 opens. Patient facilities other than these are moving from Building 5 into Building 25.
- Dependencies on Building 5 High Availability connections to existing telephony

H. COMPLIANCE REQUIREMENTS:

- HIPAA
- FERPA
- State Title 24
- CA DPH licensing
- Accreditation Board standards e.g., JACHO
- 45 CFR 164.502 Providing reasonable safeguards against incidental disclosure of private information.
- 45 CFR 164.524 + .528 Providing fast reliable access to healthcare information for patients and researchers.
- NPRM 42 CFR 142.308 Providing administrative and technical policies and procedures for information security, electronic signatures.
- 45 CFR 160.502(e), 160.514(e), 160.524(a) Exchanging confidential information with third-party business partners in a secure manner.
- · And all other covering entities
- California hospital requirement) = California Office of Statewide Health Planning and Development OSHPD
 - o Vendor shall be called upon for demonstrating / facilitating the commissioning and test of phone system, paging per the OSHPD requirements and other regulatory agencies
 - Vendor shall participate with construction trades and others in order to commission the building
- Vendor shall be responsible for OSHPD requirements. The vendor shall submit OSHPD
 documents to government entities, with the support of the SF DPH facilities department. Vendor
 shall be responsible for filing fees associated with these submissions.

I. PLEASE INCLUDE A NARRATIVE WITH YOUR ESTIMATE INCLUDING:

- Scope of Work (SOW) with a detailed proposed solution design
- Identify the power consumption of the quoted equipment
- Dimensions of all equipment proposed
- After-installation support cost and support plan
- Please identify management and maintenance costs per year
- Define any customer-provided equipment (CPE) required for the proposed solution, i.e., customer-supplied servers, workstations, 3rd party handsets, and disposable and associated accessories
- Expandability (new features which can be added)
- Scalability (maximum number of users which can be supported on the proposed system, and the processes and costs required to increase capacity beyond the initial deployment)
- Identify the cost to add an Administrative Phone, Executive Phone, Expansion Module, Conference Room Phone, etc.

P-590 (9-13) 18 of 54 June 20, 2014

- In the proposed Capacity Plan, show absorption of all SFGH personnel (8,000 phones and voicemail boxes) into the proposed system including pricing. This is for informational purposes only.
- Also provide methods and pricing for scaling to <u>10,000</u> phones and voicemail boxes including pricing. This is for informational purposes only.
- The vendor shall propose how to stage the onboarding and payment of features and capacity in a
 phased schedule
- Itemized features and associated licensing for the broadest feature set available at the time of negotiation including pricing / configuration options
- Identify any Move / Add / Change costs
- Identify how your proposal handles minimization of DID number changes.
- List of Features in proposed system with a short description of each feature.
- Identify any requirements/requests from this RFP that you cannot meet and offer an alternative solution.
- Discuss your capabilities relative to softphones and mobility that allow selected users to avoid having desk phones.
- Describe in detail what components of your proposed solution are analog and what components are IP-based.
- Describe your proposed solution's capability to federate with other health agencies, as related to established advanced application features such as voice, video and web collaboration.
- Describe in detail how your proposed design will interface with our desktops, laptops, Smartphones and email system to provide a comprehensive computer telephone integration (CTI) solution.
- Describe the licensing and software applications to be installed on each of the devices.
- Describe in detail how your proposed design provides a failover to non-IP equipment if there is an interruption in the network affecting the VoIP phones, including what telephony features and capabilities are sustained or lost during the failover operation.

J. CURRENT SYSTEMS AND OVERALL CCSF INFRASTRUCTURE – WHICH MUST INTEROPERATE WITH THE NEW BUILDING 25 UC SOLUTION

Your proposal must include descriptions of your proposed integration points with these legacy systems. Insure that the design will allow for continued 5-digit dialing in the event of any single site (or multiple sites) experiencing a voice systems outage. Assume that IP connectivity will be available in a fully meshed design, where no single site failure will bring IP services down. Please document specific interface requirements and any potential additional equipment needed at each site to complete the proposed design, including what types of interfaces are needed to connect to existing systems.

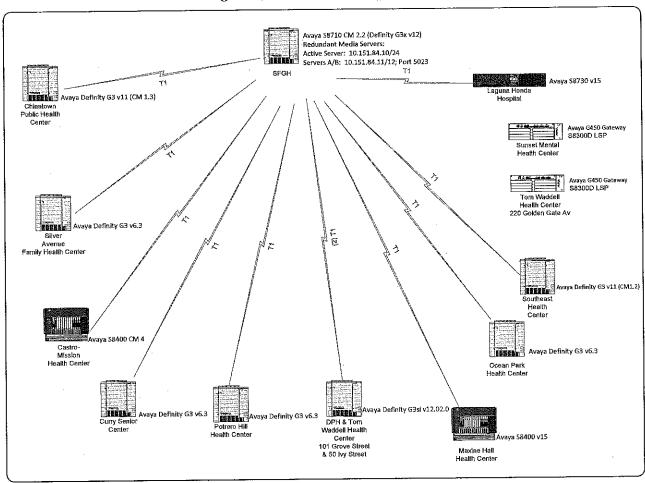


Figure 1, SFGH/DPH Telephony Network -

The SFGH/DPH Avaya DCS network has connectivity to 10 health centers all with 5 digit dialing. Some of the small clinics have Merlin Magic key systems, which are standalone PBX Systems.

1. PBX SYSTEMS THROUGHOUT DEPARTMENT OF PUBLIC HEALTH

Each DPH site's PBX and OS version is list	ted:		
SITE /ADDRESS MAI	NUFACTURER/MODEL	OS VERSION	# OF PHONES

		I	# OF
	la de la companya de	OS VERSION	PHONES
SITE /ADDRESS	Manufacturer/Model	US VERSION	
San Francisco General Hospital			6,000
(Building 5)		10 / 2 2	
1001 Potrero Avenue	Avaya Definity G3/S8710 CM	v12 / 2.2	2.50
Chinatown Public Health Center		11/10	250
2490 Mason Street	Avaya Definity G3 /CM	v11 / 1.3	4.50
Silver Avenue Family Health Center			150
1525 Silver Avenue	Avaya Definity G3	v6.3	
Castro-Mission Health Center			200
3850-17th Street	Avaya S8400/CM	4.0	
Curry Senior Center			150
333 Turk Street	Avaya Definity G3	v6.3	
Potrero Hill Health Center			125
1050 Wisconsin Street	Avaya Definity G3	v6.3	
DPH & Tom Waddell Health Center			800
101 Grove Street & 50 Ivy Street	Avaya Definity G3si	v12.02.0	
Maxine Hall Health Center			250
1301 Pierce Street	Avaya S8400?	v15	
Ocean Park Health Center			200
1351-24th Avenue	Avaya Definity G3	v6.3	
Southeast Health Center			200
2401 Keith Street	Avaya Definity G3 /CM	v11 / 1.3	1
Laguna Honda Hospital			4,000
375 Laguna Honda Blvd	Avaya S8730	v15	estimated
Sunset Mental Health Center	Avaya G450 Gateway/	-	100
41st Avenue	S8300D	_	
Tom Waddell Health Center – DPH			150
Housing and Urban Health Clinic	Avaya G450 Gateway/		
220 Golden Gate Avenue	S8300D		
Interpreter Services VMI	Cisco Unified Communications		n/a
25 th and Potrero Avenue	Manager	8.6	
Department of Technology	Cisco Unified Communications		n/a
1 South Van Ness	Manager	8.6	
Recreation & Parks	Cisco Unified Communications		n/a
Necreation & Larks	Manager	8.6	
AIDS Clinics, 25 Van Ness	Cisco Unified Communications		IP system
AIDS CHIRCS, 25 Van INCSS	Manager	8.6	11. 5,500111
] ivianagei	1 0.0	

2. Avaya Definity G3

SFGH/DPH currently has several Avaya Definity G3 and G3si PBXs across its locations. These PBXs are traditional Time Division Multiplexing (TDM) voice switches. The Definity switches have the ability to handle multiple technologies (Version dependent) for voice access that include:

- Digital and analog trunks
- Digital and analog stations
- Internet Protocol (IP) trunks and stations
- Paging, announcements, music on hold
- Local Area Network (LAN) connectivity
- Call center capabilities
 - o Call center functions are licensed for Building 5 (the current General Hospital)

- o Potentially there could be call center capability needed in Building 25
- o If a call center system is installed in Building 25, it must have inter-flow with the Building 5 call center applications.
- o Laguna Honda Hospital operator calls: In the very near future, SFGH operators will be taking the LHH operator calls. The name coming to the operator console must show correctly not only for SFGH calls but for LHH calls as well. Operator console requirements are specified elsewhere in this document.
- O Consider in your proposed solution the following scenario: In the future, SFGH and LHH operators may be taking calls simultaneously (i.e., both operator consoles in use with load balancing / next-available operator calculations being used to route in coming calls).

K. DEFINITY SUPPORT

Although this RFP is Building 25-centric we need bidders to be aware of existing conditions and CCSF expects that at the conclusion of this project implementation the following systems will continue to operate as they do today.

Table 1 and Table 2 list the end of sale (EoS) and end of manufacturer support (EoMS) dates for Avaya Definity G3 for either new systems or upgrades to Communication Manager 2.2.X, respectively.

Table 1, Avaya Definity G3 and G3si EoS and EoMS (New Systems)

LAST SUPPORTED SOFTWARE RELEASE	COMMUNICATION MANAGER 2.2.X
End of Sale (EoS)	June 15, 2005
End of Manufacturer Support	December 15, 2008

Table 2, Avaya Definity G3 EoS and EoMS (Upgrades)

LAST SUPPORTED SOFTWARE RELEASE	COMMUNICATION MANAGER 2.2.X
End of Sale (EoS)	December 15, 2005
End of Manufacturer Support	December 15, 2008

Table 3, Avaya Communication Manager Software EoS and EoMS

COMMUNICATION MANAGER SW 2.X	EFFECTIVE DATE
End of Sale	December 5, 2005
End of Manufacturer Support	October 12, 2007
End of Manufacturer Support (2.2.x for DEFINITY Server SI)	December 15, 2008

Table 4, Avaya Definity G3 Versions Support

VERSION/RELEASE OF AVAYA DEFINITY SOFTWARE	EFFECTIVE DATE
G3V2: End of Sale	January 1994
G3V2: End of Manufacturer Support for Call Processing Software	June 7, 2004
G3V3: End of Sale	March 1995
G3V3: End of Manufacturer Support for Call Processing Software	June 7, 2004
G3V4: End of Sale	June 1997
G3V4: End of Manufacturer Support for Call Processing Software	June 7, 2004
ECS R5: End of Sale	November 1997
ECS R5: End of Manufacturer Support for Call Processing Software	March 7, 2005
ECS R6: End of Sale	February 1999
ECS R6: End of Manufacturer Support for Call Processing Software	March 7, 2005
ECS R7: End of Sale	June 2000
ECS R7: End of Manufacturer Support for Call Processing Software	March 7, 2005
ECS R8: End of Sale	March 2001
ECS R8: End of Manufacturer Support for Call Processing Software	March 7, 2005
ECS R9: End of Sale	March 2002
ECS R9: End of Manufacturer Support for Call Processing Software	March 7, 2005
ACP R10: End of Sale	July 2002
ACP R10: End of Manufacturer Support for Call Processing	March 7, 2005
Software	

Avaya Definity S8700 Media Server

SFGH/DPP currently uses the S8700 Media Server, Figure 1, in several hospital facilities. The S8700 Media Server is a 19" rack mounted, Intel Processor based server, running the Linux operating system. The S8700 with Communication Manager provides the foundation for a solution that meets a variety of telephony needs. The Media Server complex consists of duplicated Avaya Definity S8700 servers. One server is active and the other server is on standby. The 8700 series is capable of handling:

- 12,000 Stations (IP)
- 36,000 Total Stations
- 8,000 Trunks
- Up to 300,000 Busy Hour Call Completions (BHCC)
- Up to 250 media gateways (G700 & G350)
- Up to 250 locations
- Up to 64 G650 media gateways



Table 5 lists the end of sale and manufacturer support dates for Avaya S8710 series servers.

Table 5, Avaya S8710 EoS and EoMS Dates

		END OF
DESCRIPTION	END OF SALE EFFECTIVE DATE	MANUFACTURER SUPPORT
S8710 Server	Jan. 7, 2008	Jan. 7, 2011

DESCRIPTION	END OF SALE EFFECTIVE DATE	END OF MANUFACTURER SUPPORT
S8710 ESS	Jan. 7, 2008	Jan. 7, 2011
S8710 (one server)	Jan. 7, 2008	Jan. 7, 2011

Avaya G450 Media Gateway

The Avaya G450 media gateway is positioned for medium to large branch offices along with standalone medium businesses. The gateway can be configured with S8XXX servers. It scales from 450 users as a branch gateway to 2400 as a campus gateway. It consists of a 3U high rack-mountable chassis with a field-removable Supervisor Main Board Module, Power Supplies, Fan Tray, DSP resources and memory, along with eight Media Module slots to support T1/E1, ISDN-BRI, WAN interfaces, digital or analog telephones, and analog trunks. The Avaya G450-MP20 media gateway configuration is no longer available as of February 1, 2010. New versions of the G450 are still available.

Cisco Unified Communications Manager

Cisco Unified Communications Manager (CUCM) provides enterprise communications and collaboration. CUCM offers session management, voice, video, messaging, mobility, web conferencing, and security. CUCM operates in a VMware virtualization environment on appliance-based Red Hat Linux operating system. Cisco's Unified Communications Manager cluster scales to approximately 30,000 IP phones. The CUCM cluster supports up to 20 servers with eight call processing servers. Department of Technology's CUCM installations are operating one of the current and active versions as shown in Table 6.

Table 6, Cisco UCM current versions and release dates

DESCRIPTION	RELEASE	ST
	DATE	ATUS
Unified Communications Manager	Nov. 15,	Ac
8.5(1)	2010	tive
Unified Communications Manager	June 23,	Ac
8.6(1a)	2011	tive
Unified Communications Manager	Sept. 15,	Ac
8.6(2)	2011	tive
Unified Communications Manager	July 18,	Ac
9.0(1)	2012	tive
Unified Communications Manager	Dec. 20,	Ac
9.1(1)	2012	tive

L. OTHER TELEPHONY APPLICATIONS, AND CAPACITY REQUIREMENTS

Call Volumes: During peak hours the current (Building 5) General Hospital phone system handles 40 erlangs. The current hospital phone system is designed with enough trunks to exceed double the amount of current peak hour traffic, in case of an emergency situation generating a much higher number of calls.

The telephony solution for Building 25 (the project subject of this RFP) must likewise be capable of reliably handling more than double the routine peak hour traffic, in the event of an emergency situation. Avaya Basic Call Management Reporting (BCMR) system along with wallboard is utilized at SFGH. Call accounting is provided by WinCall Call Accounting system.

NICE audio and call recording is part of the telephony solution on the SFGH campus and is required to be interfaced to the new Building 25 solution - In addition two CDR outputs are required. Also the

bidders must meet DT and DPH requirements for these outputs and interfaces.

There still is heavy use of pagers by physicians. American Messaging is a CCSF contractor providing (via Cook paging) one of three or four paging systems and hundreds of pager users within the SFGH campus environment. There are text and voice pagers, but these devices only provide one-way communication. The aging of the products and solution in addition to multiple solutions and vendors, leads to a best-effort experience and less than optimal communication method. To supplement pagers, Cisco 7925 IP Wi-Fi phones have been piloted at SFGH. LHH owns 400-500 Spectralink VoIP Wi-Fi phones with 250-300 in use. These cover most of the staff.

Both SFGH and LHH have West Call Nurse Call systems by Westcom, which is not integrated with the PBX. Overhead paging and Music on Hold (MoH) are utilized at both SFGH and LHH. The environment is dynamic with people moving around sites as various locations open and close. (Frequent

Move, Adds, Changes are required in the telephony system).

M. ATTENDANT CONSOLE REQUIREMENTS

- 1. Attendant Console servers for SFGH will be located in the campus data center
- 2. Call-queuing engine with busy status indication
- 3. Integrated directory search capabilities with filtering options
- 4. Utilities for installation, configuration, and directory database synchronization
- 5. Rules-based presence for connection to multiple devices and weighting per device (for example, desk-based workers can weight their desk phone high and mobile phone low).
- 6. Emergency mode switch to redirect calls in an emergency and night mode service based on time and day.
- 7. Auto-direct based on time-of-day or emergency need
- 8. Current State
 - a. The operators answer more than 3,300 calls per day, mostly Monday through Friday between 7 a.m. and 5 p.m., with about 600 calls during their busy hour.
 - b. The existing SFGH (Building 5) and Laguna Honda Hospital (LHH) have Avaya operator consoles. Small call centers with logged in agents are currently used such as Nurse Advice, Healthy San Francisco, hospital operators, IS Help Desk. The total agent count is approximately 20 with a maximum of 15 per shift and multiple shifts per day. The majority of staffing is during the day shift. SFGH holds 125 licenses. (LHH has separate licensing).
 - c. SFGH operators use the PC Console application to handle calls from their computers. They also use traditional consoles in case of a PC or power outage; operators are located in Building 10 with a backup location at the CHN building on 25th Street. DPH requires one application or console for them to answer calls; switching between hardware or software will be too difficult and time consuming during their peak hours of operation.

N. VOICE MAIL

Avaya Intuity Audix is the voicemail system at SFGH and LHH and this solution is planned to stay in place when Building 25 is opened – the Building 25 voicemail solution is expected to either utilize, or interface with, the existing Audix system. There are 4,100 mailboxes on the system. The SFGH and LHH systems are networked. Individual clinics and healthcare centers have their local voicemail system. The PBX and Audix are providing Auto Attendant functionality for hundreds of menu trees.

SFGH uses the AUDIX voice mail feature "Message Manager" – a GUI interface for seeing, sorting, listening/replying/forwarding voice mail messages. It handles faxes and TTY, too. SFGH has two hundred licenses mostly used by Facilities and Information Systems.

The chosen solution for Building 25 must support 300+ Auto Attendant prompts.

Table 7 lists several versions of Intuity Audix with their respective End of Sale and Manufacture Support dates

Table 7, Avaya Intuity Audix End of Sale and Support Dates

		END OF	END OF	END OF
	GA	SALE	SALE	MFR.
PRODUCT	(CURRENT)	NOTICE	DATE	SUPPORT
IA770 Intuity Audix				
4.0	-	-	Feb 2009	Feb 2010
IA770 Intuity Audix				
3.1	-	ı	Dec 2007	Dec 2008
IA770 Intuity Audix				
3.0	-	-	Dec 2007	Dec 2008
IA770 Intuity Audix				
2.0	-	-	Dec 2005	Dec 2006
IA770 Intuity Audix				
1.3	-	-	Dec 2005	Jan 2006
IA770 Intuity Audix				
1.2	_		Dec 2005	Jan 2006
Intuity Audix LX 2.0	_	Aug 2009	Jan 2010	Jan 2011
Intuity Audix LX 1.1	_	-	Aug 2007	Aug 2009
Intuity Audix LX 1.0	_	Jul 2007	Aug 2007	Aug 2009

O. FAX

As with many healthcare organizations faxing is an integral part of the daily workflow. SFGH has many analog fax machines within the campus along with an eClinicalWorks (eCW) fax server. The eCW fax server has a Dialogic and/or Mainpine fax modem board. Call routing redundancy is configured that in the event that the fax server is unavailable, faxes are routed to an analog fax machine. Only one department is using the fax server. It has specialized usage such as efaxing from within the Electronic Medical Records (EMR) system via contacts (myFax) to external pharmacies for outpatient prescriptions (e.g., to Walgreens). CCSF Department of Technology fax standard is to support traditional fax machines with Cisco ATA and analog gateways.

P. AUDIO CONFERENCING

SFGH has audio conferencing capabilities via Meeting Exchange, which supports up to 46 channels. An audio conferencing function supports a single conference bridge with 46 participants or any combination of conference and participants up to that limit for SFGH campus. DPH and LHH also use AT&T Conference Bridge services along with Avaya Audix Bridge. LHH has three audio conference rooms with video camera, monitor, and speakers, which recently became operational.

Regarding future audio conferencing solutions being implemented at SFGH, refer to the Lync section of this document.

Q. VIDEO/WEB CONFERENCING

SFGH/DPH Telecom does not support any specific video or web conferencing functionality. UCSF has a small pool of Cisco TelePresence Movi cameras and Jabber/Movi licenses. UCSF has set Cisco Movi/Jabber as the desktop video conferencing. UCSF is able to conduct internal conference and externally with San Francisco VA Medical Center. TelePresence C40 room-based video conferencing systems at with Cisco TelePresence 1000 and 2000 MXP video conference units.

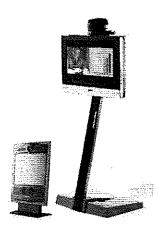


Figure 2, Cisco TelePresence 1000 MXP and 2000 MXP Video Conference Units

Cisco's hosted WebEx is currently licensed for approximately 200 concurrent Web conferencing users.

R. TELEMEDICINE / VIDEO MEDICAL INTERPRETER

Video Medical Interpreter (VMI) services at SFGH have migrated from always in-person experience to remote, producing a 300% increase in productivity. VMI helps build relationships between the patient and physician/provider. Cisco TelePresence 1000 MXPs are used at DPH, SFGH, and UCSF as VMI endpoints. There are approximately 120 units with a goal to expand to a few hundred units, to allow the ability to incorporate the functionality directly in the patient room instead of on rolling carts.

Interpreter staff offers services for up to 20 languages including the following:

- Spanish
- Cantonese
- Mandarin
- Russian
- Vietnamese
- Tagalog
- Cambodian

Of the languages offered 80% of the usage is for Spanish, Cantonese or Mandarin. At the SFGH/DPH facilities 30-40% of patients require interpreter services. The SFGH/DPH VMI call center operates out of

25th and Potrero location from 8:00am to 8:30pm with after-hours calls going directly to an external language service.

The VMI call center is based on Cisco Unified Communications Manager and Unified Contact Center Express 8.6. The agent/interpreter desktops are operating on either Windows XP or 7 with Cisco IP Communicator softphone client, web camera, and headsets.

Figure 3 is a snippet of the VMI, Telemedicine, and video conference infrastructure from SFGH viewpoint out of several CCSF medical facilities.

VMI services are presently being extended to other DPH health centers and to Laguna Honda Hospital. Refer to the following figure for the growth plans currently being implemented.

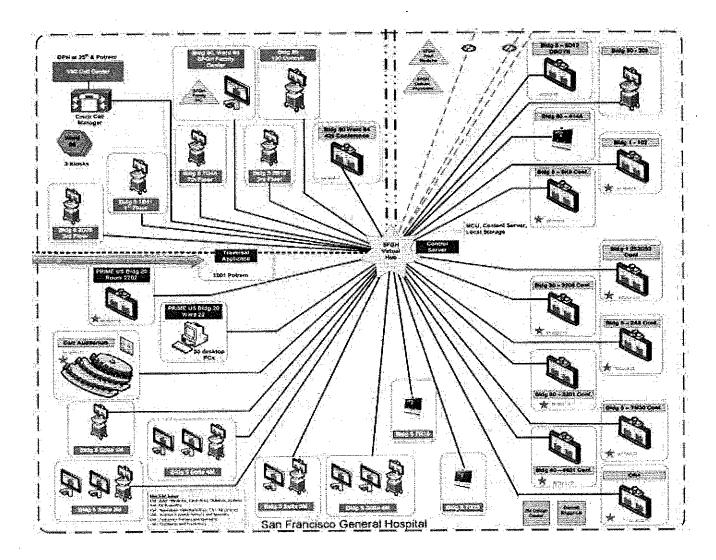


Figure 3, SFGH VMI &Telemedicine

VMI is part of Telemedicine with plans for a joint help desk. The joint help desk would have at least the following support levels:

- Level 0 Onsite super user.
- Level 1 Help desk to troubleshoot issue.
- Level 2 Help desk with send on-site resource if necessary.

Currently management and maintenance of the VMI contact center are provided by a 3rd party system integrator. Plans are to cross train internal DPH IT resources.

The UCSF standard for video conferencing is Cisco TelePresence Video Conference Rooms, MCU, and desktop via Movi and Jabber. Telepresence management system is Cisco TelePresence Management Suite.

Another telemedicine application using video conferencing is Stryker Switchpoint Infinity 2, which is used at SFGH and UCSF. Stryker allows for video conferencing within the Operating Room environment.

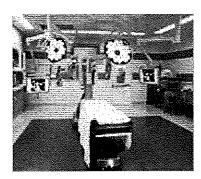


Figure 5, Stryker Video

S. EMAIL

SFGH and DPH currently uses **Microsoft Office 365** and **Lync in the cloud**. DPH currently has approximately 8,635 email accounts registered in the CCSF SFGOV Active Directory.

T. INSTANT MESSAGING & PRESENCE

CCSF DT communicated that Cisco Jabber is in a limited deployment stage within Cisco Unified Communications Manager implementations.

DT / DPH have purchased Lync 2013.

U. CLINICAL APPLICATIONS

Table 8 lists clinical applications that are implemented within SFGH. The applications that are *italicized* may have integration relationships with telephony or unified communications. DPH is presently reviewing applications for UC impact – this is not a comprehensive list and it may expand or contract. These are examples.

Table 8, Clinical Applications by Vendor with Primary Owner

SYSTEM/APPLICATION	PRIMARY DEPT. OWNER	VENDOR
RFID Tracking	House	AeroScout
AGFA ICIS	Radiology	AGFA
AGFA IMPAX	Radiology	AGFA
Anesthesia Admin	OR, Anesthesia, ICU	SIS - 2013
Baby Tracker Child Monitoring System – being tested	Nursery	HUGS
CaredNation	House	Local
CATH LAB PACS	Cath Lab	GE
CBord (Food Service)	Dietary	CBORD
OR Mgmt.	Periop	SIS

SYSTEM/APPLICATION	PRIMARY DEPT. OWNER	VENDOR
coPath	Pathology	Cerner
Dictation System	Medical Records	Dictaphone, Softmed
eCW/CareLinkSF	Outpatient Ambulatory	eClinicalWorks
PulseCheck	Emergency Department	Picis
EDM Document Mgmt. (Scanning)	House	Siemens
EEG & Related	Neurology, NeuroSrugery	Nicollete
eReferral App	Outpatient Clinics	Local
Fetal Monitoring (bioMedical)	Birth Center	НР
SALAR	House	Salar
ECHO PACS	Echo Cardiology	GE
Gemweb -ABG, Bld	Lab	Unknown
RALS - Glucometers	Lab	Unknown
ICIP (becoming ICCA)	ICU	Philips
InPatient Medication/Pharmacy Mgmt.	Pharmacy	Siemens
Invision Patient Mgmt.	House, PFS	Siemens
Invision/LCR - Clinical	House, Nursing	Siemens
IR Dept. Mgmt. & Charting	Radiology/IR	Hi IQ?
Lab Mgmt. System	Lab	Sunquest
Lab Collection Mgmt.	Lab	Sunquest
MAC Lab	Cath Lab	GE/Boston
MAK Med Administration Checking	House/Nursing/Pharmacy	Siemens
Medication Cabinets	Pharmacy	Omnicell
Mental Health	Psych	Avatar
Forensic Charting	Jail Health	CHART
No current Sterile Processing Mgmt. Automation.	PerioOp	
Tracemaster EKG	Cardiology	Phillips
Portable Ultrasound - ED		SonoSite

SYSTEM/APPLICATION	PRIMARY DEPT. OWNER	VENDOR
Portable Ultrasound - Other		
PowerScribe - Voice Recognition for Radiology		Nuance
Procedure and Physician Charting System	GI	Provation
Procedure and Physician Charting System	Pulmonary	Provation
Procedure and Physician Charting System	Cardiology	Provation
Procedure and Physician Charting System	Ortho	Provation
Pumps	BioMedical	
Radiologue -Clinical Image Scheduling/Details	Radiology	Local
Retinal Imaging	Opthalmology	OIS-Merge
RMS - Syngo	Radiology	Siemens
Supply Cabinets	Materials Mgt	Omnicell
Patient Physiologic Monitoring, Telemetry and Alerts	BioMedical	Extensions Healthcare, Phillips, GE, Others
Translator Devices Video/VoIP	Translator Dept.	Cisco, Polycom
Ventilators	Respiratory, Critical Care, PeriOp	Draeger, Other
WatchChild Clinical Documentation (includes Fetal Monitoring Recording)	Labor & Delivery	Hill-Rom
Medicine Patient Mgmt. & Handoff	Medicine	Local/Filemaker
Surgery Patient Mgmt. & Handoff	Surgery	Local/Filemaker
Critical Care Patient Mgmt. & Handoff	Anesthesia	Local/Filemaker
Pediatrics Patient Mgmt. and Handoff	Pediatrics	Local/Filemaker

SYSTEM/APPLICATION	PRIMARY DEPT. OWNER	VENDOR
Neurosurgery Patient Mgmt. & Handoff	Neuro Surgery	Local/Filemaker
Bed Control/Tracking	House	Local
Otolaryngology Scanner	ENT	
WINUMS OMFS	Oral Surgery	
PSYCH/PES Chart	Psych	Local

V. DESKTOP AND SERVER

Common with many organizations, SFGH's desktop operating system is currently a mixture of Microsoft Windows XP, Vista and 7 with a goal of migrating completely to Windows 7. This migration is still in process at this time. Department of Public Health is also moving to thin clients, some Windows 8, some Apple Mac, and some tablet solutions. Department of Technology's (DT) server virtualization standard is VMware View version 5. VMware vCenter Operations Manager deployment is in process while vCloud Director is on the roadmap. SFGH has a combination of 275 physical and virtualized servers with VMware vSphere being the standard. Similarly, UCSF is also migrating to a server virtualization environment while 80% of their 120 servers are virtualized.

In collaboration with the DT and in conjunction the approved strategic policy for server virtualization, the DPH will utilize the Cisco-VMware VM View solution for virtualized desktop management.

SFGH/DPH server hardware comprises several vendors and models i.e. HP, IBM, others. DPH is currently the Cisco UCS standard with NetApp as a storage partner..

UCSF server hardware platform entails Dell PowerEdge 710,900 and 610 with EqualLogic storage (iSCSI).

DT and SFGH/DPH server operating system installed base includes Microsoft Windows NT, 2000, 2003, 2008 and 2012 along with CentOS and RedHat Linux versions.

W. DIRECTORY SERVICES

Microsoft Active Directory provides user and administrator authentication and access control for both DPH and DT. Each operates a separate domain and tree. A trust relationship between the two trees is in the development stage. There are three domains within DPH. Consequently, Active Directory Federation Services (ADFS) and Single Sign-On (SSO) solutions such as Imprivata are being investigated. Per a Microsoft assessment there are 6,900 DPH business users. DPH's Microsoft Active Directory (AD) lists 28,000 accounts, while the user population is 8,000 and UCSF accounts for 2-3,000 of the accounts in DPH. UCSF including UC medical center has 20-30K accounts. DPH is using single sign-on (SSO).

DT is currently evaluating Identity Management / SSO solutions, one of which may be implemented during this project and therefore could impact the architecture of the selected solution.

X. SECURITY AND PRIVACY

Security and privacy are important parts of the healthcare environment, such as protecting Protected Healthcare Information (PHI) based on a number of regulations including Health Insurance Portability and Accountability Act (HIPAA). Some items of consideration are not storing PHI information on endpoints/devices, unless encrypted and encryption on PHI while in transport. SFGH/DPH is in the process of researching a Mobile Device Management (MDM) solution such as AirWatch. SFGH/DPH Security Policy and Procedures are in the development stage. DPH is in

discussion with DT about appropriate AD integration including scope of telephony in part of core services. Please include in your proposal any aspect of your solution which may be impacted by Active Directory decisions made by CCSF.

Paging solutions are in flux. In your proposal, describe the paging solution(s) appropriate to a Level I Trauma Center.

Y. SYSTEMS MANAGEMENT

Requirements include:

- 1. Provisioning (Solution must provide these tools. Describe how your solution implements these.)
 - Accelerated site deployments
 - Roles-based access with delegation
 - Single user interface for call control, messaging and presence
 - Policy based automation of rules, workflow and delegation
 - Bulk provisioning scripts
 - End user self-care
 - Tracking and auditing of all changes
 - Access to provisioning tools from on and off premises

2. Assurance

- Single repository for inventory
- Status view
- Problem identification
- Troubleshooting (including access to monitoring and troubleshooting tools from on and off premises)
- Alarm correlation and event notification along with email and SNMP forwarding
- End-to-end monitoring
- Real-time diagnostics

3. Analytics

- Automated reports
 - 1. Call volumes
 - 2. Agent-level reports in call centers (if call centers implemented in Building 25)
- Capacity analysis

Z. INTEGRATION WITH MICROSOFT LYNC

DPH intends to use the Microsoft Lync client as the primary user interface for instant messaging and presence where appropriate within the workforce. The hospital intends to use actual handsets / voice terminals as the PRIMARY communication tool. The following functions are expected to be provided in the UC solution:

- Point to point and group chat
- Contact availability using presence
- Federation
- Extensible Messaging and Presence Protocol (XMPP)
- Google Talk, MSN/Windows Live, Yahoo, and AOL.
- Third-party presence integration Cisco Unified Communications Manager
- Remote desktop sharing
- Custom status display
- Granular control of published contact information and directory

Tabbed multiple conversations

AA. OPTIONAL REQUIREMENTS

1. Outlook voice access: Users can control InBoxes with Outlook Voice Access by using a telephone keypad or voice inputs. State whether your solution supports this.

2. Unified messaging card: Users can read preview of voice mail messages from their mobile phone. State whether your solution supports this.

BB. PROPOSER QUALIFICATION VALIDITY

Qualification approval will be valid for two (2) calendar years from the date of notice of qualification or until the forthcoming Design-Build contract is awarded. The CCSF DT reserves the right during those two calendar years to limit, suspend or rescind the pre-qualification status based on subsequently learned information and after giving notice of the proposed action to the Contractor and an opportunity for a hearing consistent with the hearing procedures described below for appealing a pre-qualification determination.

CC. NOT IN SCOPE FOR THIS RFP

- 1. The following technology solutions for the Building 25 construction project are not in the scope of this proposal, however the UC solutions implemented by the vendor must consider co-location with the following technologies and their implementation schedules and dependencies:
 - O Distributed Antenna System (DAS) solution is being provisioned outside of this RFP
 - o Radio connectivity (e.g., rooftop radio room) solution is being provisioned outside of this RFP
 - O Microwave connectivity as backup to fiber solution is being provisioned outside of this RFP
 - o MPOE(s) and Network Equipment Room(s) these have already been designed and must be considered in the UC design and implementation

Appendix A
Erlang Loads of current DID and POP circuits (attachment)

Group	Trunks	Type	Av. Pk. Usage (CCS)	Days	Model	GOS Objective	Load Offered (Erlangs)	Actual GOS
10	23	isdn	26	10	ErlangB	0.001	0.7222	0.00000000
11	23	isdn	180	10	ErlangB	0.001	5.0000	0.00000000
12	23	isdn	151	10	ErlangB	0,001	4.1944	0.00000000
28	46	isdn	147	10	ErlangB		4.0833	0.00000000
30	23	isdin	54	10	ErlangB	0.001	1.5000	0.00000000
32	23		47	10	ErlangB	0.001	1.3056	0.00000000
35	23		53	10	ErlangB	0.001	1.4722	0.00000000
36	23		58	10	ErlangB	0.001	1.6111	0.00000000
40	2	co	7	10	ErlangB	0.001	0.1976	0,01604233
42	2		2	10	ErlangB	0.001	0.0556	0,00146402
50	23	isdn	156	10	ErlangB	0.001	4.3333	0.00000000
56	46	isdn	471	10	ErlangB	0.001	13.0833	0.00000000
57	0	isdn	0	10	ErlangB	0.001		
58	24	tie	15	10	ErlangB	0.001	0,4167	0.00000000
59	10	co	75	10	ErlangB	0.001	2,0834	0.00005287
61	23	isdn	11	10	ErlangB	0.001	0.3056	0.00000000
62	46	isdn	12	10	ErlangB	0.001	0.3333	0.00000000
84	1	wats	0	10	ErlangB	0,001		
85	1	wats	2	10	ErlangB	0.001	0.0588	0.0555556
86	1	wats	O	10	ErlangB	0.001		
101	168	did	1376	10	ErlangB	0.001	38.2222	0.00000000
102	196	co	1618	10	ErlangB	0.001	44,9444	0.00000000
103	30	co	0	10	EriangB	0,001		
104	42	co	4	10	ErlangB	0.001	0.1111	0.00000000
106	24	tie	327	10	ErlangB	0.001	9.0835	0.00001822
109	24	tie	172	10	ErlangB	0.001	4,7778	0,00000000
112	10	co	2	10	ErlangB	0.001	0.0556	0.00000000
114	23	tand	133	10	ErlangB	0.001	3.6944	0.00000000
124	22	tand	34	10	ErlangB	0.001	0.9444	0.00000000
129	0	tie .	0	10	ErlangB	0.001		
134	21	isdn	45	10	ErlangB	0.001	1.2500	0,00000000
135	2	isdn	0	10	ErlangB			
289	1	сре	0	10	ErlangB	0.001		
296	1	cpe	0	10	ErlangB			
297	1	cpe	2	10	ErlangB		0,0588	0.0555556
298	1	сре	0	10	ErlangB	0.001		
299	1	сре	0	10	ErlangB			

Needed Trunks	Recommendation	
5	Remove 18 trunk(s)	
13	Remove 10.trunk(s)	
12	Remove 11 trunk(s)	
12	Remove 34 trunk(s)	
7	Remove 16 trunk(s)	
6	Remove 17 trunk(s)	
7	Remove 16 trunk(s)	
. 7	Remove 16 trunk(s)	
3	Add 1 trunk(s)	
2		
12	Remove 11 trunk(s)	
25	Remove 21 trunk(s)	
4	Remove 20 trunk(s)	
8	Remove 2 trunk(s)	
4	Remove 19 trunk(s)	
4	Remove 42 trunk(s)	

3	Add 2 trunk(s)	
57	Remove 111 trunk(s)	
65	Remove 131 trunk(s)	
3	Remove 39 trunk(s)	
19	Remove 5 trunk(s)	
13	Remove 11 trunk(s)	
2	Remove 8 trunk(s)	
11	Remove 12 trunk(s)	
5	Remove 17 trunk(s)	
6	Remove 15 trunk(s)	
3	Add 2 trunk(s)	

III. Submission Requirements

A. Time and Place for Submission of Proposals

Proposals must be received by 2:00 p.m., on Tuesday, August 5, 2014. Postmarks will not be considered in judging the timeliness of submissions. Proposals may be delivered in person and left with the Department of Technology Receptionist or mailed to:

Jolie Gines DT RFP #2014-08 DPH Building 25 New General Hospital Unified Communications Systems City and County of San Francisco Department of Technology One South Van Ness Avenue, 2nd Floor San Francisco, CA 94103

Proposers shall submit six (6) copies of the proposal and two copies, separately bound, of required CMD Forms in a sealed envelope clearly marked DT RFP #2014-08 DPH Building 25 New General Hospital Unified Communications System to the above location. Proposals that are submitted by fax will not be accepted. Late submissions will not be considered.

B. Format

Please use three-hole recycled paper, print double-sided to the maximum extent practical, and bind the proposal with a binder clip, rubber band, or single staple, or submit it in a three-ring binder. Please do not bind your proposal with a spiral binding, glued binding, or anything similar. You may use tabs or other separators within the document.

For word processing documents, the department prefers that text be unjustified (i.e., with a ragged-right margin) and use a serif font (e.g., Times Roman, and not Arial), and that pages have margins of at least 1" on all sides (excluding headers and footers).

If your response is lengthy, please include a Table of Contents.

You must also submit an electronic version of the proposal to dtcontracts@sfgov.org

C. Content

Firms interested in responding to this RFP must submit the following information, in the order specified below:

1. Introduction and Executive Summary (up to 3 pages)

Submit a letter of introduction and executive summary of the proposal. The letter must be signed by a person authorized by your firm to obligate your firm to perform the commitments contained in the proposal. Submission of the letter will constitute a representation by your firm that your firm is willing and able to perform the commitments contained in the proposal.

2. Project Approach (up to 15 pages)

Describe the services and activities that your firm proposes to provide to the City. Include the following information:

- a. Overall scope of work tasks; and
- b. Schedule and ability to complete the project within the City's required time

frame; and

c. Assignment of work within your firm's work team.

3. Firm Qualifications (up to 8 pages)

June 20, 2014

Provide information on your firm's background and qualifications which addresses the following:

- a. Name, address, and telephone number of a contact person; and
- b. A brief description of your firm, as well as how any joint venture or association would be structured; and
- c. A description of not more than four projects similar in size and scope prepared by your firm including client, reference and telephone numbers, staff members who worked on each project, budget, schedule and project summary. Descriptions should be limited to one page for each project. If joint consultants or subconsultants are proposed provide the above information for each.

4. Team Qualifications (up to 10 pages)

- a. Provide a list identifying: (1) each key person on the project team, (2) the project manager, (3) the role each will play in the project, and (4) a written assurance that the key individuals listed and identified will be performing the work and will not be substituted with other personnel or reassigned to another project without the City's prior approval.
- b. Provide a description of the experience and qualifications of the project team members, including brief resumes if necessary.

5. References (up to 2 pages)

Provide references for the lead consulting firm, lead project manager, and all subconsultants, including the name, address and telephone number of at least three but no more than five recent clients (preferably other public agencies).

6. Fee Proposal

The City intends to award this contract to the firm that it considers will provide the best overall program services. The City reserves the right to accept other than the lowest priced offer and to reject any proposals that are not responsive to this request.

Please provide a fee proposal in a sealed envelope that includes the following:

- a. Total fee for each of the disciplines identified in the Scope of Work with a not-to-exceed figure; and
- b. Hourly rates for all team members. Hourly rates and itemized costs may be used to negotiate changes in the Scope of Work if necessary.

IV. Evaluation and Selection Criteria

A. Minimum Qualifications

To be qualified as the chosen vendor for the SF General Hospital Building 25 Unified Communications project, proposers must meet the following minimum qualifications:

Candidate must be experienced and established in operating a managed consulting and professional services portfolio to build (plan, design, planning, engineering, installation, integration, optimization, test and network turn-up) a unified communications solution.

Candidate must be in possession of all applicable and current licenses, certifications, etc.

Candidates must complete both questions in this section. Candidates must pass both questions in this section in order to be qualified to submit a bid for the Project.

Question	1	:

Has your company successfully completed five (5) unified communication system integration projects, each with a minimum of five hundred (500) end users and a minimum contract value of \$2 million, within the past ten (10) years?

\Box	Yes	No
1	res	TNO

Ouestion 2:

Does your proposed Project Manager for this Project have at least ten (10) years of experience on unified communications projects of similar size and complexity as the SF General Hospital Building 25 Unified Communications project as described in this RFP?

Yes	No

List the relevant qualifying projects by submitting Project Data Sheets.

Any proposal that does not demonstrate that the proposer meets these minimum requirements by the deadline for submittal of proposals will be considered non-responsive and will not be eligible for award of the contract.

A. Selection Criteria

The proposals will be evaluated by a selection committee comprised of parties with expertise in Unified Communications Systems. The City intends to evaluate the proposals generally in accordance with the criteria itemized below. Up to three of the firms with the highest scoring proposals will be interviewed by the committee to make the final selection.

Following the evaluation of the written proposals, the three proposers receiving the highest scores will be invited to an oral interview. The interview will consist of standard questions asked of each of the three proposers.

The written scores will be utilized for short listing purposes and the department will combine both the written and oral interview scores of the short listed proposers as the final scores and selection of the proposer.

SCORE SHEET-PROPOSALS New SF General Hospital Building 25 **Unified Communications Systems** RFP # 2014-08

Name of Contractor:	
MINIMUM OLIALIFICATIONS	Pass/Fail

- 1) Prime Contractor has 5 (five) to 10 (ten) years of current and continuous experience in providing voice network design and implementation of systems of similar size and complexity with the specific ability to meet the operational needs of a large Level One trauma center (refer to http://www.amtrauma.org/resources/trauma-categorization/index.aspx).
- 2) Prime Contractor has current certifications for staff that will be working on the design and implementation of this project.

P

implementation of this proj			
PROJECT APPROACH-REG	QUIREMENTS (60 Points)	÷	
A. General	Abilty to be tightly integrated into legacy systems at SFGH and DPH	15	Refer RFP pg 25 to 35
B. Hardware	Provides high availability of 99.999% uptime; integrates to existing infrastructure; scales to the project's future capacity needs as described in the RFP.	5	Refer RFP pg 3, 17, 36,
C. Service	Ability of solution provider to provide lengthy support contract. This includes implementation and post-install support for up to 6 months. DPH requires warranty and long term support agreements (5-10 years) to cover hardware, software, licensing, tier 2, 3 and 4 support, MAC, after hours, and training of internal staff. Identify Ongoing support option for the solution to be installed and associated costs for Year 1, Years 2-5, Years 5-10.	5	Refer RFP pg 3, 18
D. Training	Training scope, depth, accommodation to DPH staff schedules and locations	5	Refer RFP pg 3, 4, 8
E. Advanced	See Unified Communications below	15	
Communications F. Required System Features		15	Features below will be added / subtracted to derive "Required System Features" score

Feature	Description	Comply	Comments
Auto attendant ACD & IVR	Answers callers with a recording and allows callers to route themselves to an extension or provide responses through touch tone input, in response to a voice prompt.		
Automated Directory - Incoming Callers	Allows callers to look up an employee's extension by entering the first few letters of their name		
Call Conferencing (up to 6 parties)	Connecting three or more (up to six) callers into one phone conversation.		
Call Forwarding	Ability to temporarily forward all calls to another extension or to voice mail.		
Call Forwarding – Off Network	Ability to temporarily forward all calls to a number outside the system.		·
Call Hold	The ability to temporarily leave a phone call without disconnecting it.		
Caller ID	Display incoming caller ID, when available, on the phone display.		
Caller ID Blocked	Ability to block outgoing caller ID at the extension level.		
Call Pick Up	Ability to pick up a ringing phone, in a defined list, from another location using a code.		
Call Routing	Ability to route calls based on a written script.		
Call Transfer	The ability to move a call from one extension to another. Including moving calls out of the system to numbers on the PSTN.		
Computer Telephone Integration (CTI)	Ability for the phone system to interact with a computer system—examples are a user clicking on a telephone number on the screen and the phone system automatically dials the number (reduces wrong numbers and		
	saves time) or when a customer calls in, the phone number from the Caller-ID is passed to the computer and automatically displayed on the screen before the employee answers the phone		

Directory – Personal	Allows users to create a personal directory of frequently called numbers.		
Directory – System	Allow system users to look up extensions by entering the first few letters of a name.		
Display Call History	Display menu in phone allowing for user to view missed calls, placed calls, etc.		
Extension Mobility	Extends office number to a cell phone providing one number reachability.		
Group Page	Allow user to send a message via the speaker on the phone to an administered group of extensions.		
Holiday Table	Ability to create a Holiday Table and route calls based on that table.	-	
Intercom - Automatic	Provide an immediate talk path between two extensions by lifting the receiver on the phone. Typically used with door phones.		- -
Intercom- Dialed	Allowing for communication between administered groups of extensions using a predetermined code.		
Music on Hold	Provide background music when someone is put on hold - would use a CCSF provided music source.		
Paging	Allows a user to speak over a public address system to locate an employee or give announcements – controlled by user permissions.		
Paging – All Phones	Allows a user to send an announcement via the speaker on all phones simultaneously – i.e. alerting staff of a building evacuation. Controlled by user permissions.		
Priority Calling	Special/distinctive call alerting between internal telephone users.		
Redial	Allows the last number called to be redialed with the touch of a button		
Shared Mailboxes	Ability to route multiple numbers to one mailbox.		
Shared Line Appearances	Ability to have one line on multiple phones at multiple sites (not just the prime site).		

Speed Dial	Ability to store telephone numbers and access via a list or programmed button on the telephone.	
Soft Phones	Allow user to have a phone application installed on a computer and have access to the feature/functionality of the phone system from a remote location.	
Time of Day Routing	Ability to route calls based on time of day/day of week.	
Whisper (Barge In) Page	Whisper Page allows one user to interrupt or "barge in" on the call of another user and make an announcement that is only heard by the user.	
Unified Communications and Mobility	Ability to interface with Extensions, Emergin, or similar "middleware" products	
Unified Communications and Mobility	Ability to conveniently activate "duty" phones. Workforce needs to have easily assigned devices for each shift. The solution must address this.	
Unified Communications and Mobility	Mobile device feature management Experience of solution & provider with implementing new technology feature sets, such as alarms and alerting, secure texting, healthcare applications and application deployment on mobile devices.	
Unified Communications and Mobility	Ability to use soft phone clients on existing computing devices for voice & video. Ability of the solution provider to drive and manage the change of voice/mobile technology within the organization.	
Unified Communications and Mobility	Ability to use soft phone clients on existing computing devices for voice & video. Ability of the solution provider to drive and manage the change of voice/mobile technology within the organization.	
Unified Communications and Mobility	Ability to address need for "Presence" and fixed mobile convergence.	

STAFF (20 Points)

- a. Recent experience of staff assigned to the project and a description of the tasks to be performed by each staff person;
- b. Professional qualifications and education;c. Workload, staff availability and accessibility.

EXPERIENCE OF FIRM AND SUBCONSULTANTS (20 Points)

- a. Expertise of the firm and subconsultants in the fields necessary to complete the tasks; and
- b. Quality of recently completed projects, including adherence to schedules, deadlines and budgets; and
- c. Experience with similar projects; and.
- d. Results of reference checks.

SCORE SHEET-ORAL INTERVIEW
New SF General Hospital Building 25
Unified Communications Systems
RFP # 2014-08

Name of Contractor:	
Name of Contractor,	

Oral Interview (100 Points)

For final bidders short-listed

Categories:

1. Approach: 25 pts

understands project needs project staffing approach approach appears to meet our needs approach organized, logical recognizes health care environment

2. Pricing: 20 pts

modularity of pricing specifically around possible disposables in patient rooms right to use license (add on incremental licenses -- state the price of those (no commitment to buy up front) clarity of pricing structure and its fit with DPH comprehensive price matrix detail requirement

3. Bidder Capability and Experience: 25 pts

understands legacy and proposed technology demonstrates success in similar size projects demonstrates experience with legacy and proposed technology familiar with hospital operations, mission-critical operations specific skills sets of the proposed team (qualifications). We will only accept project staff with licensed qualifications experience with emerging technologies in the healthcare space (unified communications, "intelligent mobile device", alerting, data exchange)

4. Training: 10 pts

End user local support staff (DPH and DT tech staff up to 25 staff)

5. Solution Design: 20 pts

Scalability
appropriate to DPH needs
survivability and High Availability
interoperability with 3rd party phone and software systems

Name of Evaluator:	
Comments:	

V. Pre-proposal conference and Contract award

A. Pre-Proposal Conference

Proposers must attend a pre-proposal conference at 10 a.m., Tuesday, July 1, 2014, to be held at One south Van Ness Avenue, 2nd Floor. Any available new information will be provided at that time. If you have further questions regarding the RFP, please contact the individual designated in Section VI.B.

B. Contract Award

The Departments of Technology will select a proposer with whom the Department of Technology shall commence contract negotiations. The selection of any proposal shall not imply acceptance by the City of all terms of the proposal, which may be subject to further negotiations and approvals before the City may be legally bound thereby. If a satisfactory contract cannot be negotiated in a reasonable time the Department of Technology, in its sole discretion, may terminate negotiations with the highest ranked proposer and begin contract negotiations with the next highest ranked proposer.

VI. Terms and Conditions for Receipt of Proposals

A. Errors and Omissions in RFP

Proposers are responsible for reviewing all portions of this RFP. Proposers are to promptly notify the Department, in writing, if the proposer discovers any ambiguity, discrepancy, omission, or other error in the RFP. Any such notification should be directed to the Department promptly after discovery, but in no event later than five working days prior to the date for receipt of proposals. Modifications and clarifications will be made by addenda as provided below.

B. Inquiries Regarding RFP

Inquiries regarding the RFP and all oral notifications of an intent to request written modification or clarification of the RFP, must be submitted by July 3, 2014 to:

dtcontracts@sfgov.org.

C. Objections to RFP Terms

Should a proposer object on any ground to any provision or legal requirement set forth in this RFP, the proposer must, not more than ten calendar days after the RFP is issued, provide written notice to the Department setting forth with specificity the grounds for the objection. The failure of a proposer to object in the manner set forth in this paragraph shall constitute a complete and irrevocable waiver of any such objection.

D. Change Notices

The Department may modify the RFP, prior to the proposal due date, by issuing Bid Addendum(s), which will be posted on the website. The proposer shall be responsible for ensuring that its proposal reflects any and all Bid Addendum(s) issued by the Department prior to the proposal due date regardless of when the proposal is submitted. Therefore, the City recommends that the proposer consult the website frequently, including shortly before the proposal due date, to determine if the proposer has downloaded all Bid Addendum(s).

E. Term of Proposal

Submission of a proposal signifies that the proposed services and prices are valid for 120 calendar days from the proposal due date and that the quoted prices are genuine and not the result of collusion or any other anti-competitive activity.

F. Revision of Proposal

A proposer may revise a proposal on the proposer's own initiative at any time before the deadline for submission of proposals. The proposer must submit the revised proposal in the same manner as the original. A revised proposal must be received on or before the proposal due date.

In no case will a statement of intent to submit a revised proposal, or commencement of a revision process, extend the proposal due date for any proposer.

At any time during the proposal evaluation process, the Department may require a proposer to provide oral or written clarification of its proposal. The Department reserves the right to make an award without further clarifications of proposals received.

G. Errors and Omissions in Proposal

Failure by the Department to object to an error, omission, or deviation in the proposal will in no way modify the RFP or excuse the vendor from full compliance with the specifications of the RFP or any contract awarded pursuant to the RFP.

H. Financial Responsibility

The City accepts no financial responsibility for any costs incurred by a firm in responding to this RFP. Submissions of the RFP will become the property of the City and may be used by the City in any way deemed appropriate.

I. Proposer's Obligations under the Campaign Reform Ordinance

Proposers must comply with Section 1.126 of the S.F. Campaign and Governmental Conduct Code, which states:

No person who contracts with the City and County of San Francisco for the rendition of personal services, for the furnishing of any material, supplies or equipment to the City, or for selling any land or building to the City, whenever such transaction would require approval by a City elective officer, or the board on which that City elective officer serves, shall make any contribution to such an officer, or candidates for such an office, or committee controlled by such officer or candidate at any time between commencement of negotiations and the later of either (1) the termination of negotiations for such contract, or (2) three months have elapsed from the date the contract is approved by the City elective officer or the board on which that City elective officer serves.

If a proposer is negotiating for a contract that must be approved by an elected local officer or the board on which that officer serves, during the negotiation period the proposer is prohibited from making contributions to:

- the officer's re-election campaign
- a candidate for that officer's office
- a committee controlled by the officer or candidate.

The negotiation period begins with the first point of contact, either by telephone, in person, or in writing, when a contractor approaches any city officer or employee about a particular contract, or a city officer or employee initiates communication with a potential contractor about a contract. The negotiation period ends when a contract is awarded or not awarded to the contractor. Examples of initial contacts include: (1) a vendor contacts a city officer or employee to promote himself or herself as a candidate for a contract; and (2) a city officer or employee contacts a contractor to propose that the contractor apply for a contract. Inquiries for information about a particular contract, requests for documents relating to a Request for Proposal, and requests to be placed on a mailing list do not constitute negotiations.

Violation of Section 1.126 may result in the following criminal, civil, or administrative penalties:

- 1. Criminal. Any person who knowingly or willfully violates section 1.126 is subject to a fine of up to \$5,000 and a jail term of not more than six months, or both.
- 2. Civil. Any person who intentionally or negligently violates section 1.126 may be held liable in a civil action brought by the civil prosecutor for an amount up to \$5,000.
- 3. Administrative. Any person who intentionally or negligently violates section 1.126 may be held liable in an administrative proceeding before the Ethics Commission held pursuant to the Charter for an amount up to \$5,000 for each violation.

For further information, proposers should contact the San Francisco Ethics Commission at (415) 581-2300.

J. Sunshine Ordinance

In accordance with S.F. Administrative Code Section 67.24(e), contractors' bids, responses to RFPs and all other records of communications between the City and persons or firms seeking contracts shall be open to inspection immediately after a contract has been awarded. Nothing in this provision requires the disclosure of a private person's or organization's net worth or other proprietary financial data submitted for qualification for a contract or other benefits until and unless that person or organization is awarded the contract or benefit. Information provided which is covered by this paragraph will be made available to the public upon request.

K. Public Access to Meetings and Records

If a proposer is a non-profit entity that receives a cumulative total per year of at least \$250,000 in City funds or City-administered funds and is a non-profit organization as defined in Chapter 12L of the S.F. Administrative Code, the proposer must comply with Chapter 12L. The proposer must include in its proposal (1) a statement describing its efforts to comply with the Chapter 12L provisions regarding public access to proposer's meetings and records, and (2) a summary of all complaints concerning the proposer's compliance with Chapter 12L that were filed with the City in the last two years and deemed by the City to be substantiated. The summary shall also describe the disposition of each complaint. If no such complaints were filed, the proposer shall include a statement to that effect. Failure to comply with the reporting requirements of Chapter 12L or material misrepresentation in proposer's Chapter 12L submissions shall be grounds for rejection of the proposal and/or termination of any subsequent Agreement reached on the basis of the proposal.

L. Reservations of Rights by the City

The issuance of this RFP does not constitute an agreement by the City that any contract will actually be entered into by the City. The City expressly reserves the right at any time to:

- Waive or correct any defect or informality in any response, proposal, or proposal procedure;
 - 2. Reject any or all proposals;
 - 3. Reissue a Request for Proposals;
- 4. Prior to submission deadline for proposals, modify all or any portion of the selection procedures, including deadlines for accepting responses, the specifications or requirements for any materials, equipment or services to be provided under this RFP, or the requirements for contents or format of the proposals;
 - 5. Procure any materials, equipment or services specified in this RFP by any other means;
 - 6. Determine that no project will be pursued.

M. No Waiver

or

No waiver by the City of any provision of this RFP shall be implied from any failure by the City to recognize or take action on account of any failure by a proposer to observe any provision of this RFP.

N. Local Business Enterprise Goals and Outreach

The requirements of the Local Business Enterprise and Non-Discrimination in Contracting Ordinance set forth in Chapter 14B of the San Francisco Administrative Code as it now exists or as it may be amended in the future (collectively the "LBE Ordinance") shall apply to this RFP.

1. LBE Subconsultant Participation Goals

The LBE subconsulting goal for this project is 10% of the total value of the goods and/or services to be procured.

Each firm responding to this solicitation shall demonstrate in its response that it has used good-faith outreach to select LBE subcontractors as set forth in S.F. Administrative Code §§14B.8 and 14B.9, and shall identify the particular LBE subcontractors solicited and selected to be used in performing the contract. For each LBE identified as a subcontractor, the response must specify the value of the participation as a percentage of the total value of the goods and/or services to be procured, the type of work to be performed, and such information as may reasonably be required to determine the responsiveness of the proposal. LBEs identified as subcontractors must be certified with the San Francisco Contract Monitoring Division at the time the proposal is submitted, and must be contacted by the proposer (prime contractor) prior to listing them as subcontractors in the proposal. Any proposal that does not meet the requirements of this paragraph will be non-responsive.

In addition to demonstrating that it will achieve the level of subconsulting participation required by the contract, a proposer shall also undertake and document in its submittal the good faith efforts required by

Chapter 14B.8(C)&(D) and CMD Attachment 2, Requirements for Architecture, Engineering and Professional Services Contracts.

Proposals which fail to comply with the material requirements of S.F. Administrative Code §§14B.8 and 14B.9, CMD Attachment 2 and this RFP will be deemed non-responsive and will be rejected. During the term of the contract, any failure to comply with the level of LBE subcontractor participation specified in the contract shall be deemed a material breach of contract. Subconsulting goals can only be met with CMD-certified LBEs located in San Francisco.

2. LBE Participation

The City strongly encourages proposals from qualified LBEs. Pursuant to Chapter 14B, the following rating discount will be in effect for the award of this project for any proposers who are certified by CMD as a LBE, or joint ventures where the joint venture partners are in the same discipline and have the specific levels of participation as identified below. Certification applications may be obtained by calling CMD at (415) 252-2500. The rating discount applies at each phase of the selection process. The application of the rating discount is as follows:

a. A 10% bid discount shall be applied to Small LBEs and Micro-LBEs bidding as

b. A 2% bid discount will be applied to an SBA-LBE, except that the 2% discount shall not be applied at any stage if it would adversely affect a Small LBE or Micro-LBE bidder.

If applying for a rating discount as a joint venture: The LBE must be an active partner in the joint venture and perform work, manage the job and take financial risks in proportion to the required level of participation stated in the proposal, and must be responsible for a clearly defined portion of the work to be performed and share in the ownership, control, management responsibilities, risks, and profits of the joint venture. The portion of the LBE joint venture's work shall be set forth in detail separately from the work to be performed by the non-LBE joint venture partner. The LBE joint venture's portion of the contract must be assigned a commercially useful function.

3. CMD Forms to be Submitted with Proposal

- a. All proposals submitted must include the following Contract Monitoring Division (CMD) Forms contained in the CMD Attachment 2: 1) CMD Contract Participation Form, 2) CMD "Good Faith Outreach" Requirements Form, 3) CMD Non-Discrimination Affidavit, 4) CMD Joint Venture Form (if applicable), and 5) CMD Employment Form. If these forms are not returned with the proposal, the proposal may be determined to be non-responsive and may be rejected.
- b. Please submit only two copies of the above forms with your proposal. The forms should be placed in a separate, sealed envelope labeled CMD Forms.

If you have any questions concerning the CMD Forms, you may call Romulus Asenloo, the Contract Monitoring Division Contract Compliance Officer at 415 581 2321. You may also contact him via e-mail at romulus.asenloo@sfgov.org

primes; or

VII. Contract Requirements

A. Standard Contract Provisions

The successful proposer will be required to enter into a contract substantially in the form of the Agreement for Professional Services, attached hereto as Appendix C. Failure to timely execute the contract, or to furnish any and all insurance certificates and policy endorsement, surety bonds or other materials required in the contract, shall be deemed an abandonment of a contract offer. The City, in its sole discretion, may select another firm and may proceed against the original selectee for damages.

Proposers are urged to pay special attention to the requirements of Administrative Code Chapters 12B and 12C, Nondiscrimination in Contracts and Benefits, (§34 "Nondiscrimination; Penalties" in the Agreement); the Minimum Compensation Ordinance (§43 "Requiring Minimum Compensation for Covered Employee" in the Agreement); the Health Care Accountability Ordinance (§44 "Requiring Health Benefits for Covered Employees" in the Agreement); the First Source Hiring Program (§45 "First Source Hiring Program" in the Agreement); and applicable conflict of interest laws (§23 "Conflict of Interest" in the Agreement), as set forth in paragraphs B, C, D, E and F below.

B. Nondiscrimination in Contracts and Benefits

The successful proposer will be required to agree to comply fully with and be bound by the provisions of Chapters 12B and 12C of the San Francisco Administrative Code. Generally, Chapter 12B prohibits the City and County of San Francisco from entering into contracts or leases with any entity that discriminates in the provision of benefits between employees with domestic partners and employees with spouses, and/or between the domestic partners and spouses of employees. The Chapter 12C requires nondiscrimination in contracts in public accommodation. Additional information on Chapters 12B and 12C is available on the CMD's website at www.sfCMD.org.

C. Minimum Compensation Ordinance (MCO)

The successful proposer will be required to agree to comply fully with and be bound by the provisions of the Minimum Compensation Ordinance (MCO), as set forth in S.F. Administrative Code Chapter 12P. Generally, this Ordinance requires contractors to provide employees covered by the Ordinance who do work funded under the contract with hourly gross compensation and paid and unpaid time off that meet certain minimum requirements. For the contractual requirements of the MCO, see §43 "Requiring Minimum Compensation for Covered Employee".

For the amount of hourly gross compensation currently required under the MCO, see www.sfgov.org/olse/mco. Note that this hourly rate may increase on January 1 of each year and that contractors will be required to pay any such increases to covered employees during the term of the contract.

Additional information regarding the MCO is available on the web at www.sfgov.org/olse/mco.

D. Health Care Accountability Ordinance (HCAO)

The successful proposer will be required to agree to comply fully with and be bound by the provisions of the Health Care Accountability Ordinance (HCAO), as set forth in S.F. Administrative Code Chapter 12Q. Contractors should consult the San Francisco Administrative Code to determine their compliance obligations under this chapter. Additional information regarding the HCAO is available on the web at www.sfgov.org/olse/hcao.

E. First Source Hiring Program (FSHP)

If the contract is for more than \$50,000, then the First Source Hiring Program (Admin. Code Chapter 83) may apply. Generally, this ordinance requires contractors to notify the First Source Hiring Program of available entry-level jobs and provide the Workforce Development System with the first opportunity to refer qualified individuals for employment.

Contractors should consult the San Francisco Administrative Code to determine their compliance obligations under this chapter. Additional information regarding the FSHP is available on the web at http://www.workforcedevelopmentsf.org/ and from the First Source Hiring Administrator, (415) 401-4960.

F. Conflicts of Interest

The successful proposer will be required to agree to comply fully with and be bound by the applicable provisions of state and local laws related to conflicts of interest, including Section 15.103 of the City's Charter, Article III, Chapter 2 of City's Campaign and Governmental Conduct Code, and Section 87100 et seq. and Section 1090 et seq. of the Government Code of the State of California. The successful proposer will be required to acknowledge that it is familiar with these laws; certify that it does not know of any facts that constitute a violation of said provisions; and agree to immediately notify the City if it becomes aware of any such fact during the term of the Agreement.

Individuals who will perform work for the City on behalf of the successful proposer might be deemed consultants under state and local conflict of interest laws. If so, such individuals will be required to submit a Statement of Economic Interests, California Fair Political Practices Commission Form 700, to the City within ten calendar days of the City notifying the successful proposer that the City has selected the proposer.

VIII. Protest Procedures

A. Protest of Non-Responsiveness Determination

Within five working days of the City's issuance of a notice of non-responsiveness, any firm that has submitted a proposal and believes that the City has incorrectly determined that its proposal is non-responsive may submit a written notice of protest. Such notice of protest must be received by the City on or before the fifth working day following the City's issuance of the notice of non-responsiveness. The notice of protest must include a written statement specifying in detail each and every one of the grounds asserted for the protest. The protest must be signed by an individual authorized to represent the proposer, and must cite the law, rule, local ordinance, procedure or RFP provision on which the protest is based. In addition, the protestor must specify facts and evidence sufficient for the City to determine the validity of the protest.

B. Protest of Contract Award

Within five working days of the City's issuance of a notice of intent to award the contract, any firm that has submitted a responsive proposal and believes that the City has incorrectly selected another proposer for award may submit a written notice of protest. Such notice of protest must be received by the City on or before the fifth working day after the City's issuance of the notice of intent to award.

The notice of protest must include a written statement specifying in detail each and every one of the grounds asserted for the protest. The protest must be signed by an individual authorized to represent the proposer, and must cite the law, rule, local ordinance, procedure or RFP provision on which the protest is based. In addition, the protestor must specify facts and evidence sufficient for the City to determine the validity of the protest.

C. Delivery of Protests

All protests must be received by the due date. If a protest is mailed, the protestor bears the risk of non-delivery within the deadlines specified herein. Protests should be transmitted by a means that will objectively establish the date the City received the protest. Protests or notice of protests made orally (e.g., by telephone) will not be considered. Protests must be delivered to:

dtcontracts@sfgov.org

Appendix B

Standard Forms

The requirements described in this Appendix are separate from those described in Appendix A.

Before the City can award any contract to a contractor, that contractor must file three standard City forms (items 1-3 on the chart). Because many contractors have already completed these forms, and because some informational forms are rarely revised, the City has not included them in the RFP package. Instead, this Appendix describes the forms, where to find them on the Internet (see bottom of page 2), and where to file them. If a contractor cannot get the documents off the Internet, the contractor should call (415) 554-6248 or e-mail Purchasing (purchasing@sfgov.org) and Purchasing will fax, mail or e-mail them to the contractor.

If a contractor has already filled out items 1-3 (see note under item 3) on the chart, the contractor should not do so again unless the contractor's answers have changed. To find out whether these forms have been submitted, the contractor should call Vendor File Support in the Controller's Office at (415) 554-6702.

If a contractor would like to apply to be certified as a local business enterprise, it must submit item 4. To find out about item 4 and certification, the contractor should call Contract Monitoring Division at (415) 581 2310.

Item	Form name and Internet location	Form	Description	Return the form to; For more info
1.	Request for Taxpayer Identification Number and Certification http://sfgsa.org/index.aspx?page=4762 www.irs.gov/pub/irs-fill/fw9.pdf	W-9	The City needs the contractor's taxpayer ID number on this form. If a contractor has already done business with the City, this form is not necessary because the City already has the number.	Controller's Office Vendor File Support City Hall, Room 484 San Francisco, CA 94102 (415) 554-6702
2.	Business Tax Declaration http://sfgsa.org/index. aspx?page=4762	P-25	All contractors must sign this form to determine if they must register with the Tax Collector, even if not located in San Francisco. All businesses that qualify as "conducting business in San Francisco" must register with the Tax Collector	Controller's Office Vendor File Support City Hall, Room 484 San Francisco, CA 94102 (415) 554-6702
3.	S.F. Administrative Code Chapters 12B & 12C Declaration: Nondiscrimination in Contracts and Benefits	CMD- 12B- 101	Contractors tell the City if their personnel policies meet the City's requirements for nondiscrimination against protected classes of people, and in the provision of benefits	Contract Monitoring Division 30 Van Ness, #200 San Francisco, CA 94102-6059 (415) 581 2310

Item	Form name and Internet location	Form	Description	Return the form to; For more info
	http://sfgsa.org/index. aspx?page=4762 In Vendor Profile Application		between employees with spouses and employees with domestic partners. Form submission is not complete if it does not include the additional documentation asked for on the form. Other forms may be required, depending on the answers on this form. Contract-by-Contract Compliance status vendors must fill out an additional form for each contract.	Tot more into
4.	CMD LBE Certification Application http://sfgsa.org/index. aspx?page=4762 In Vendor Profile Application		Local businesses complete this form to be certified by CMD as LBEs. Certified LBEs receive a rating bonus pursuant to Chapter 14B when bidding on City contracts. To receive the bid discount, you must be certified by CMD by the proposal due date.	Contract Monitoring Unit 30 Van Ness, #200 San Francisco, CA 94102-6059 (415) 581 2310

Where the forms are on the Internet

Office of Contract Administration

Homepage:

www.sfgov.org/oca/

Purchasing forms:

Click on "Required Vendor Forms" under the "Information for

Vendors and Contractors" banner.

Contract Monitoring Division

CMD's homepage:

http://sfgsa.org/index.aspx?page=5365

Equal Benefits forms:

LBE certification form:

http://sfgsa.org/index.aspx?page=5359 http://sfgsa.org/index.aspx?page=5364#Section%20V

Modification Personal Services Contracts

Department of Human Resources

PERSONAL SERVICES CONTRACT SUMMARY ("PSC FORM 1")

Department: <u>ARTS</u>	COMMISSION		Dept. Code: ART
Type of Request:	☐ Initial	☑ Modification of an	existing PSC (PSC # <u>4004-12/13</u>)
Type of Approval:	☐ Expedited	☑ Regular	(☐ Omit Posting)
Type of Service: Wri	tersCorps artists-in-resi	dence	· · · · · · · · · · · · · · · · · · ·
PSC Original Approvements Mod#1 Amount: PSC Mod#2 Amount:		PSC Original Appi PSC Mod#1 Dura PSC Mod#2 Dura	roved Duration: _09/01/12 - 06/30/13 (43 weeks 1 tion: _07/25/14-06/30/15 (2 years) tion:
San Francisco. A immigrated, home increase their lear facilitate writing w	ork: s Artists-in-Residence v rtists-in-Residence will s less, incarcerated, or in ning, writing and public orkshops; compile, desi	serve youth who may be ed crisis. Artists-in-Residence speaking skills. Artists-in-R gn and edit publications of	classes with youth in need at up to 14 sites in ducationally disadvantaged, recently will teach and mentor targeted youth to Residence will plan and organize lesson plans, youth writing; and help to organize city-wide work for ten months from September to June.
Funding from DC\ has been allocated in writing, self exp	/F, San Francisco Publi d to the WritersCorps pr ression and public spea	rogram to provide youth-in- iking. The consequences o	denial: nent for the Arts, and California Arts Council need opportunities to acquire essential skills of denial would be that essential literary arts rancisco since 1994, would be eliminated.
	vice been provided in tl ed PSC # and upload a o		service was provided via a PSC, provide the most
D. Will the con	itract(s) be renewed? \	es, depending on continue	ed funding.
2. <u>Union Notification</u> request: all union		partment notified the follow	wing employee organizations of this PSC/RFP
******			******
PSC# 4004-12/13	FOR DE	PARTMENT OF HUMAN RE	SOURCES USE
DHR Analysis/Recor	 nmendation:	Civil Service	e Commission Action:
Commission Ap			
DHR Approved	for 09/15/2014		L.L. 204

Department of Human Resources

3. Description of Required Skills/Expertise

A. Specify required skills and/or expertise:

Artists-in-Residence are required to have a minimum of two years teaching creative writing and/or language arts to youth from diverse cultural backgrounds; one year of community service; a masters-level degree (or equivalent experience) in multicultural contemporary literature; and they must provide evidence of literary accomplishment. Artists-in-Residence must demonstrate ability to organize events, to write reports, and to edit and proofread manuscripts for publication. Artists-in-Residence must able to represent

- B. Which, if any, civil service class(es) normally perform(s) this work? none.
- C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: No

4. Why Classified Civil Service Cannot Perform

A. Explain why civil service classes are not applicable:

Due to the teaching and artistic skills required, these positions are most appropriately filled by independent contractors.

- B. Would it be practical to adopt a new civil service class to perform this work? Explain.
- No. This contract requires highly specialized skills, for a period shorter than one year.

5. <u>Ad</u>	ditional Information (if "yes", attach explanation)			YES	NO
A.	Will the contractor directly supervise City and Co	unty employee?			
В.	Will the contractor train City and County employ	ee?			V
C.	Are there legal mandates requiring the use of co	ntractual services?			Ø
D.	Are there federal or state grant requirements recontractual services?	garding the use of			Ø
E.	Has a board or commission determined that comway to provide this service?	tracting is the most eff	ective		
F.	Will the proposed work be completed by a contract with your department? Continuing cont		nt PSC	 ✓	
	E ABOVE INFORMATION IS SUBMITTED AS COMPL	ete and accurate o	n Behali	OF THE	E DEPARTMENT HEAD
Name	Kevin R. Quan Pho	ne: <u>415-252-4604</u> E	mail: <u>Ke</u>	vin.r.qua	in@sfgov.org
۸ddra	ss: 25 Van Ness, Suite 345	San Francisco, CA, 94	102		

Receipt of Union Notification(s)

Subject: 7 Day Notice Review Period Over - Ready for DHR Approval Modification 4004-12/13 -

MODIFICATIONS

Date: Saturday, August 2, 2014 10:00:26 PM Pacific Daylight Time

From: Quan, Kevin (ART) (sent by DHR-PSCCoordinator, DHR (HRD) < dhr-psccoordinator@sfgov.org>)

To: Quan, Kevin (ART), leah.berlanga@seiu1021.org, gail@sffdlocal798.org, cityworker@sfcwu.org,

davidmkersten@gmail.com, djohnson@opcmialocal300.org, hodlocal@pacbell.net, ablood@cirseiu.org, pkarinen@nccrc.org, tony@dc16.us, stevek@bac3-ca.org,

xiumin.li@seiu1021.org, Poon, SinYee (HSA), smcgarry@nccrc.org, rmitchell@twusf.org,

grojo@local39.org, jduritz@uapd.com, staff@sfmea.com, mike@dc16.us, khughes@ibew6.org,

L21PSCReview@ifpte21.org, sfsmsa@gmail.com, mshelley@dc16.us,

david.canham@seiu1021.org, joe.tanner@seiu1021.net, Larry.Bradshaw@seiu1021.org, L21PSCReview@ifpte21.org, LiUNA.local261@gmail.com, local200twu@sbcglobal.net,

speedy4864@aol.com, camaguey@sfmea.com, ecdemvoter@aol.com,

tiya.thlang@seiu1021.org, Hung, Melissa (ART), Isen, Richard (TIS), DHR-PSCCoordinator, DHR

(HRD)

PSC No: 4004-12/13 - MODIFICATIONS

Requesting Department: ARTS COMMISSION -- ART

Type of Request: - Modification

Type of Service: WritersCorps artists-in-residence

PSC Amount: \$180,000

PSC Duration: 07/25/2014 - 06/30/2015

The 7 day review period for expedited PSC modifications has now ended. Any further questions about the services should be directed to the Department directly.

http://apps.sfgov.org/dhrdrupal/node/3731

Additional Attachment(s)

	· ·	PERSONAL SER	AICES CON	TRACT SUMME	AKI	
DATE:	05/21/12			ان فعر خشش بندر در استندادات		
DEPART	MENT NAME_	Arts Commissio	<u>n</u>	DEPARTME	ENT NUMBER	
TYPE OF	APPROVAL;	EXPEDITED CONTINUING	X REGI	ULAR (OMIT PC	OSTING	, ,
TYPE OF	REQUEST:					
	L REQUEST	MODIFICATIO	N (PSC#			
TYPE OF	SERVICE: Wri	tersCorps Artists-in-	Residence		·	
		- , , , , , , , , , , , , , , , , , , ,				and the same of th
FUNDING	SOURCE: D	epartment of Childre	n, Youth and	their Families; Sa	n Francisco Put	olic Library;
National E	indownient for the	ne Arts: California A	rts Council	ON: 9/1/12-6/30	Y/1-2	٠
PSC AMU	DUNT: <u>\$330,000</u>		PC BOKHII	OIN . <u>9/1//12-0/36</u>	<u> </u>	
1. DESC	RIPTION OF W	ORK	•			
A: Co	ncise description	of proposed work: I	Eight WritersCo	orps Artists-in-Resi	idence will condu	ict creative writing-
classes with	r voith in need at	um to 14 sites in San F	rancisco. Artis	ts-in-Residence wil	ll serve youth wh	o may be
educationa	lly disadvantaged,	recently immigrated, l	nomeless, incar	cerated, or in crisis	. Artists-in-Resid	ence will teach and
mentor targ	geted youth to incr	ease their learning, wr te writing workshops;	ring and public	speaking skiiis. Ai n and edit nublicati	rusis-iii-kesaiena ions of vouth writ	ing and help to
organize ci	sson pians, iacima tv-wide literary ar	is events for participat	ing youth. Artis	is-in-Residence wi	ill work for ten in	onths from
Sentember	to June.	• •	* * * * * * * * * * * * * * * * * * *	•	•	
B. Ex	plain why this se	rvice is necessary at	nd the consequ	ences of denial:	Funding from DO	LYF, San Francisco
Public Libi	ary, National End	owment for the Arts, a	nd California A	rts Council has bee	en allocated to the	e WritersCorps
program to	provide yourn-in-	need opportunities to a vould be that essential	literary arts ore	i skuis in writing, s orammino: which	has served over I	7.800 vouth-in-
need in Sar	Francisco since	1994, would be elimina	ated.	-		
C: Ex	plain how this se	ervice has been provi	ided in the pas	t (if this service v	vas previously a	pproved by the
: Ci	vil Service Com	nission, indicate mo:	st recent perso	nal services contr	ract approval nu	unber): From 1994
to 2011, W	ritersCorps Artists	-in-Residence (previo	usly titled "Wri	tersCorps Teachers	s") have been per	forming community
service for	the Arts Commiss	ion, funded in part by t of Children, Youth ar	Americorps, u od their Familie	e nauonai engowi s the Vonth Arts F	aicht for the Aus.	foundations. In
1998 the S	F Board of Super	visors and the Commu	nity Arts and E	ducation program ε	of the San Francis	ico Arts
Commission	on adopted the Wri	itersChros program to:	serve the city's	youth-in-need by c	contracting qualif	ied Artists-in-
Residence	to teach and ment	or youth-in-need. Prev	ious approval n	umber for this serv	ice: PSC# No 40	20-11/12
D. W	ill the contract(s	be renewed: Ye	es, depending o	n continued tundin	5 -	
2. UNIO	N NOTIFICATI	ON: Copy of this su	mmary is to b	e sent to employe	e organizations	as appropriate
(refer	to instructions fo	r specific procedure	s):			* * . *
NOTE:		2.1	i Arman 7	70 2	, "	Electron
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Egg	at 1021	<u>, </u>	L. VIMA	Hurx		5/21/2012
	Union Name	Signa	ture of person	mailing / faxing	form	Date
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STAFF	ANALYSIS/RE	COMMENDATION	E		Received S	oute
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5.

3. DESCRIPTION OF REQUIRED SKILLS/EXPERTISE

A. Specify required skills and/or expertise: Artists-in-Residence are required to have a minimum of two years teaching creative writing and/or language arts to youth from diverse cultural backgrounds; one year of community service; a masters-level degree (or equivalent experience) in multicultural contemporary literature; and they must provide evidence of literary accomplishment. Artists-in-Residence must demonstrate ability to organize events, to write reports, and to edit and proofread manuscripts for publication. Artists-in-Residence must able to represent the City in public forums.

- Which, if any, civil service class normally performs this work? There are no classifications that possess this level and type of expertise.
 - Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: No.

4. WHY CLASSIFIED CIVIL SERVICE CANNOT PERFORM

A. Explain why civil service classes are not applicable: Due to the teaching and artistic skills required, these positions are most appropriately filled by independent contractors.

B. Would it be practical to adopt a new civil service class to perform this work? Explain. No. This contract requires highly specialized skills, for a period shorter than one year.

بببدد	includence ingress, observinger puring torus berich a profession and a part		
$\frac{1}{A}$	DDITIONAL INFORMATION (if "yes", attach explanation) . Will the contractor directly supervise City and County employees?	Yes	No X
;B	 Will the contractor train City and County employees? Describe training and indicate approximate number of hours. Indicate occupational type of City and County employees to receive training (e.g., clerks, civil engineers, etc.) and approximate number to be trained. 		X
Č	Are there legal mandates requiring the use of contractual services?		X.
Ë	Are there federal or state grant requirements regarding the use of contractual services?		X
È	. Has a board or commission determined that contracting is the most effective way to provide this service?		X
F	. Will the proposed work be completed by a contractor that has a current personal services contract with your department?		X
	E ABOVE INFORMATION IS SUBMITTED AS COMPLETE AND ACC	JURATE ON B	EHALF

FOF THE DEPARTMENT HEAD:

> Signature of Departmental Personal Services Contract Coordinator Rebellah Krell 252-4665 Telephone Number Print or Type Name

> > 25 Van Ness Ave. Suite 345 San Francisco, CA 94102 Address

Ryan, Maria

From:

Hung, Melissa

Sent:

Monday, May 21, 2012 3:11 PM

To:

L21PSCReview@ifpte21.org

Cc:

DHR-PSCCoordinator, DHR

Subject:

PSC - Arts Commission - WritersCorps Artists-in-Residence

Attachments:

2012-13 PSC-SFAC-WritersCorps.pdf

Attached please find the Personal Services Contract Summary for WritersCorps Artists-in-Residence.

Melissa Hung | Program Manager WritersCorps | San Francisco Arts Commission 25 Van Ness Ave, Ste 345 | San Francisco CA 94102 415.252.4655 | 415.252.2595 (f)

Web | Newsletter | Twitter | Facebook | YouTube | Flickr

July 16, 2012 - Regular Meeting

Civil Service Commission - July 16, 2012

MINUTES

Regular Meeting

July 16, 2012

2:00 p.m.

ROOM 400, CITY HALL

1 Dr. Carlton B. Goodlett Place

CAL	L.	ГО	OF	RDER	

2:03 p.m.

ROLL CALL

President Kate Favetti

Present

Vice President Scott R. Heldfond

Present

Commissioner Mary Y. Jung

Present

Commissioner E. Dennis Normandy

Not Present (Notified absence)

President Kate Favetti presided.

REQUEST TO SPEAK ON ANY MATTER WITHIN THE JURISDICTION OF THE CIVIL SERVICE COMMISSION BUT NOT APPEARING ON TODAY'S AGENDA

None.

APPROVAL OF MINUTES

Regular Meeting of July 2, 2012

Action:

Adopted. (Vote of 3 to 0)

HUMAN RESOURCES DIRECTOR'S REPORT (Item No. 5)

Micki Callahan, Human Resources Director reminded the Commission that the new Human Resources/ Payroll System will be going live at the end of August. The first pay check under the new payroll system will be September 11, 2012. All departments have been notified not to make any appointments during the middle of August in order to prevent inputting obsolete data at the start up.

EXECUTIVE OFFICER'S REPORT (Item No. 6)

No report.

0270-12-8

Review of request for approval of proposed personal services contracts. (Item No. 7)

PSC#	Department	Amount	Type of Service	Type of Approval	Duration

1	1	ı	ı	 	1		
				Eight Writer Corps	1		
		4		Artists-			
				in-Residence will	ļ		
				conduct creative			
				writing classes with			
				youth in need at up			
				to 14			
				sites in San			
				Francisco, Artists-			
	:	1		in-Residence will			
				serve youth who			
				may be			
				educationally			
				disadvantaged,			
				recently			
				immigrated,			
		:		homeless,			
				incarcerated, or in	•		
				crisis. Artists-			
				in-Residence will			
7	4004-12/13	Art	\$330,000	teach and mentor	Regular	06/30/13	
	7007-12/10	Commission	4000,042	targeted youth to			
				increase their	!		
				learning, writing			
				1			
				and public speaking			
				skills. Artists-			
				in-Residence will			
				plan and organize			
				lesson plans,			
				facilitate writing			
				workshops;			
				compile, design	i		
				and edit			
				publications of			,
				youth writing; and			
				help to organize			
				city-wide literary			
				arts events for	<u> </u>		
				participating youth.			
				Artists-			
				in-Residence will			
				work for ten months			
				from September to			
			<u> </u>		<u> </u>		

This project will: 1) assess the state of medical surge planning and patient tracking efforts in the Bay Area UASI (BAUASI) region and provide technical assistance to counties; and 2) develop a final report including a gap analysis regarding regional medical surge planning, a feasibility assessment related to patient tracking, and a road map for next steps.	ı	1	, I		ı	
assess the state of medical surge planning and patient tracking efforts in the Bay Area UASI (BAUASI) region and provide technical assistance to counties; and 2) develop a final report including a gap analysic regarding regional medical surge planning, a feasibility assessment related to patient tracking, and a road map for				June.		
assess the state of medical surge planning and patient tracking efforts in the Bay Area UASI (BAUASI) region and provide technical assistance to counties; and 2) develop a final report including a gap analysic regarding regional medical surge planning, a feasibility assessment related to patient tracking, and a road map for				Ti-1 (4) (14: 4)	· · · · · · · · · · · · · · · · · · ·	
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Management counties; and 2) develop a final report including a gap analysis regarding regional medical surge planning, a feasibility assessment related to patient tracking, and a road map for	4005 12/12	Emergency	\$585,000	assistance to	Regular	01/01/14
report including a gap analysis regarding regional medical surge planning, a feasibility assessment related to patient tracking, and a road map for	-	Management	4000,000			
gap analysis regarding regional medical surge planning, a feasibility assessment related to patient tracking, and a road map for				develop a final		
regarding regional medical surge planning, a feasibility assessment related to patient tracking, and a road map for				report including a		
medical surge planning, a feasibility assessment related to patient tracking, and a road map for				gap analysis		
planning, a feasibility assessment related to patient tracking, and a road map for			-	regarding regional		
feasibility assessment related to patient tracking, and a road map for				medical surge		
assessment related to patient tracking, and a road map for				planning, a		
to patient tracking, and a road map for				feasibility		
and a road map for				assessment related		
				to patient tracking,		
next steps.				and a road map for		
				next steps.		
						·

				The Fire			
				Department			
				currently owns a			
				Fire Trainer			
				T-1000 Training			
				Simulator, which is			
				used at the Division			
				of Training for			
				conducting live fire			
				simulations to			
				recruits and		•	
				uniformed			
				members. Based			
				on the			
				manufacturer's			
				preventive			
				maintenance tasks			
				outlined in the			
				product's service			
				manual, the			
				contract will be for			
		Fire		quarterly		06/30/15	
4006-12	2/13	Department	\$258,719	inspections,	Regular		
		,		cleaning,			
				checking/verifying,			
				calibrating/adjusting			
				and/or flushing of			
				the product's			
				various pilot lights,			
				burners, valves,			
				sensors, fans,		·	
	,			blowers, wires,			
				filters, batteries and			
				cabinet housing.			-
				Additionally, if any			
				of the product's			
				elements listed			
				above were to			
				break down and	-		
				need repair or	-		
				replacement, the contract includes		<u> </u>	
				contract includes			
				maintenance at a			
				pre-set hourly rate			
1			i .	i pro oct nounty rate		ĺ	

	for labor plus the		
	cost of parts.		

The consultant will provide specialized engineering and technical support during the rehabilitation of the existing Neo-plan Reet and the upcoming procurement for the diesel-hybrid coaches and the electric trolley-coaches. Their task at will include detailed and structural analysis of the new coaches; quality control and resident inspection at the production facilities; reviewing test plans, quality control and inspection procedures; ensuring all required test, measurement are satisfactorily performed and documented prior to coach delivery; provide independent price and cost analysis per Federal Transit Administration (FTA) guideline: provide independent audits for pre-award and									
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provide independent audits for pre-award and				(FTA) guideline;					
independent audits for pre-award and									
for pre-award and				· ·	And the second s				
post-delivery of				post-delivery of					
							W-2-1		

	·	FTA's Buy America	
		requirements.	

			The SF Public				
			Utilities				
			Commission				
			applied for and				•
			received a grant		•		
			from the US	į			
		,	Environmental			•	
			Protection Agency				
			in September 2010			,	
			to develop the Civic	·			
	•		Center Sustainable				
			District Plan that				
			will evaluate				
			opportunities for				
			sustainable				
			management of				
			water, wastewater,				
			storm water and				
			energy resources	·			
			within the District				
		,	and develop				
		475 000	projects and	Damulas	40/04/40		
4008-12/13	City Planning	\$75,000	strategies that will	Regular	12/31/13		
			result in				
			measurable				
			reductions in water,		4		
			wastewater and				
			power demands				
			over time. \$75,000				
			was budgeted for				
			the Planning	E			
			Department to				
			develop				
			background				
			documentation and				
			a cultural				
			landscape survey				
			of the Civic Center				
			Historic District.				
			The existing designation				
			materials do not				
			fully document the				
			important				
			landscape features				
1			iandosapo reaturos				

	į i	 ı	1			
•		that, together with				
		the buildings,				
		comprise the				
		character of the				
		District. The				
		documentation is				
		intended to update				
		and consolidate all				
		background				
		information			•	
		regarding the				
		District into one				
		information sources				
		and identify all				
		character-defining				
		features that				
		contribute to the				
		significance. The				
		consultant will				•
		provide a matrix				
		outlining survey				
		findings, and				
		prepare a single				-
		document based on				•
		a review of all				
		previous				
		documentation and				
		primary research.				

Contractor to provide staff, equipment and services to complete environmental monitoring, surveys, and studies; perform field work including sample collection, and resource protection and management tasks; perform and develop tools for data collection, storage, and analysis; and lead research and assessments necessary to prepare reports, designs, figures and many studies, technical memorandum, specifications, permit amendments and revisions and other documents to support the SFPUC permit compliance and watershed management activities.									
equipment and services to complete environmental monitoring, surveys, and studies: perform field work including sample collection, and resource protection and management tasks; perform and develop tools for data collection, storage, and analysis; and lead research and assessments necessary to prepare reports, designs, figures and maps, studies, technical memorandum, specifications, permit amendments and revisions and other documents to support the SFPUC permit compliance and watershed management			,	Contractor to					
services to complete environmental monitoring, surveys, and studies; perform field work incituding sample collection, and resource protection and management tasks; perform and develop tools for data collection, storage, and analysis; and lead research and assessments necessary to prepare reports, designs, figures and mans, studies, technical memorandum, specifications, permit amendments and revisions and other documents to support the SFPUC permit compliance and watershed management.		•	1	provide staff,					
4009-12/13 Public Utilities Commission Public Utilities Commission Public Utilities Commission S14,000,000 S14,000,000 S14,000,000 Analysis; and lead research and assessments necessary to prepare reports, designs, figures and maps, studies, technical memorandum, specifications, permit amendments and revisions and other documents to support the SFPUC permit compliance and watershed management Complete environmental monitoring, surveys, and studies, technical memorandum, specifications, permit amendments and revisions and other documents to support the SFPUC permit compliance and watershed management				equipment and				•	
environmental monitoring, surveys, and studies; perform field work including sample collection, and resource protection and management tasks; perform and develop tools for data collection, storage, and analysis; and lead research and assessments necessary to prepare reports, designs, figures and maps, studies, technical memorandum, specifications, permit amendments and revisions and other documents to support the SFPUC permit compliance and watershed management	;			services to					
Monitoring, surveys, and studies; perform field work including sample collection, and resource protection and management tasks; perform and develop tools for data collection, storage, and analysis; and lead research and assessments necessary to prepare reports, designs, figures and maps, studies, technical memorandum, specifications, permit amendments and revisions and other documents to support the SFPUC permit compliance and watershed management				complete			•		
Surveys, and studies; perform field work including sample collection, and resource protection and management tasks; perform and develop tools for data collection, sorage, and analysis; and lead research and assessments necessary to prepare reports, designs, figures and maps, studies, technical memorandum, specifications, permit amendments and revisions and other documents to support the SFPUC permit compliance and watershed management				environmental					
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Fublic Utilities Commission Public Utilities Commission \$14,000,000 \$14,000,000 \$14,000,000 \$14,000,000 \$14,000,000 The search and assessments necessary to prepare reports, designs, figures and mans, studies, technical memorandum, specifications, permit amendments and revisions and other documents to support the SFPUC permit compliance and watershed management field work including sample collection, and resource protection and management Regular 08/31/26 08/31/26									
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Public Utilities Commission Public Utilities Commission \$14,000,000				protection and					
4009-12/13 Public Utilities Commission \$14,000,000 \$14,				management tasks;		_			
4009-12/13 Public Utilities Commission \$14,000,000 \$14,000,000 Regular analysis; and lead research and assessments necessary to prepare reports, designs, figures and maps, studies, technical memorandum, specifications, permit amendments and revisions and other documents to support the SFPUC permit compliance and watershed management Regular 08/31/26				perform and					
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Commission \$14,000,000 storage, and analysis; and lead research and assessments necessary to prepare reports, designs, figures and maps, studies, technical memorandum, specifications, permit amendments and revisions and other documents to support the SFPUC permit compliance and watershed management O8/31/26 O8/31/26 O8/31/26		D. 1-15 - 18995		data collection,					
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and watershed management				support the SFPUC					
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Consultants will perform highly specialized mechanical and electrical engineering tasks that include surge analysis, constructability analysis, condition assessment reports, field investigations, third-party Quality Assurance/Quality Control (QA/QC) peer reviews, value engineering, power system reliability studies, construction support, peer review validation, and other consultation work. Projects and facilities may include sewage and water treatment plants; pump stations; compressed natural gas (CNG) filling systems; heating, ventilation, and air conditioning			-			•	
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			award up to three			
			(3) as-needed			
,			contracts each not			
			to exceed			
	Ì		\$1,500,000.			
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			The San Francisco			
			Health Plan			
			("SFHP")			
			administers			
			healthcare			
			coverage to eligible			
			temporary exempt			
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			1			
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		Increase	05111114004			
		Amount	SEIU Local 1021,			
			formerly Local 790,			
	Human	\$4,500,000	535, UHW. This	Modi-		
4185-06/07	Resources		modification allows	<i>a</i>	06/30/16	
		New	the City to exercise	fication		•
		Amount	the			
			2-year contract			
		\$9,000,000	extension to			
			continue to provide			
						4
			healthcare services			
			that include		,	
			preventive care,			•
			hospitalization,			
			vision services,			
			emergency care,			
			prescription drugs,			
			etc.			
						 •

T.J. Lansang, Municipal Transportation Agency spoke on PSC #4007-12/13.

Speakers:

Greg Lyman and Kofo Domingo, Public Utilities Commission spoke on PSC #4009-12/13.

Brent Lewis, Department of Human Resources spoke on PSC #4185-06/07.

(1) Adopted the report; Approved the request for PSC #4009-12/13 as amended to reflect that staff will be trained. Notified the Office of the Controller and the Office of Contract Administration. (Vote of 3 to 0)

Action:

(2) Adopted the report; Approved the request for PSC #4185-06/07 as amended to extend duration to June 30, 2016. Notified the Office of the Controller and the Office of Contract Administration. (Vote of 3 to 0)

(3) Adopted the report; Approved the request for all remaining contracts. Notified the Office of the Controller and the Office of Contract Administration. (Vote of 3 to 0)

0049-12-6

Appeal by Ted Zarzecki of the Municipal Transportation Agency's findings on his discrimination complaint, EEO File #10482. (Item No. 8)

Speakers:

None.

Action:

Postponed to the meeting of August 6, 2012 at the request of the Municipal Transportation Agency. (Vote of 3 to 0)

0271-12-2

Request to Grant Status to PCS Employee Jocelyn Gordon from Class 4203 Senior Assessment Clerk to Class 4214 Assessor-Recorder Office Specialist. (Item No. 9)

Speakers:

Melanie Morales, Office of Assessor-Recorder

Action:

Adopted the report. Granted status to PCS Employee Jocelyn Gordon from Class 4203 Senior Assessment Clerk to Class 4214 Assessor-Recorder Office Specialist. (Vote of 3 to 0)

DHR Approved for 09/15/2014

Department of Human Resources

PERSONAL SERVICES CONTRACT SUMMARY ("PSC FORM 1")

Department: MUNIC	CIPAL TRANSPORTAT	TION AGENCY	Dept. Code: MTA
Type of Request:	☐ Initial	✓ Modification of a	n existing PSC (PSC # <u>38452 - 13/14</u>)
Type of Approval:	☐ Expedited	☑ Regular	(Omit Posting)
Type of Service: Soil	Laboratory Analytical	Testing and Soil Disposal	
PSC Original Approve PSC Mod#1 Amount: PSC Mod#2 Amount:	\$400,000	PSC Original Ap PSC Mod#1 Dur PSC Mod#2 Dur	proved Duration: <u>05/22/14 - 03/31/18</u> (3 years 44 value) ation: <u>no duration added</u> ation: <u>no duration added</u> ation: <u>a Duration Proposed: 3 years 44 weeks</u>
from three (3) abar excavated soil is ex	ork: s as in the earlier control andoned underground for an appected to be contaminated. The modif	uel storage tanks adjacent nated with hydrocarbon fu	ving reasons. Due to the discovery of fuel leaks to the project site, more volumes of the els. It is estimated that 30% of the excavation ed increase in the cost for testing and handling
This service is neccurrently in progres reuse criteria. The	essary to ensure on-so ss. The soils will be di	sposed of in accordance wall of this service would res	f denial: Central Subway three underground stations vith all applicable laws if found to exceed the ult in a delay and possible stoppage in
	ice been provided in t ed PSC # and upload a		service was provided via a PSC, provide the most
D. Will the cont	cract(s) be renewed? I	No.	
request: SEIU 1	021 Miscellaneous; Profe	essional & Tech Engrs, Local	owing employee organizations of this PSC/RFP 21; Bldg Mtl & Constr Teamsters, L 853;
******		PARTMENT OF HUMAN R	
PSC# 38452 - 13/14 DHR Analysis/Recom Commission App	mendation:		ee Commission Action:

Department of Human Resources

3. Description of Required Skills/Expertise

A. Specify required skills and/or expertise:

The contractor must provide comprehensive soil testing and removal services in compliance with Regional Water Quality Control Board and Bay Area Air Quality Management District. The environmental testing laboratory shall possess California Department of Public Health Environmental Laboratory Accreditation (ELAP). Construction-scale, HS-20 truck drivers shall possess a 40-hour Hazwoper certificate.

- B. Which, if any, civil service class(es) normally perform(s) this work? 2402.2416.7355.
- C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: International Stem Cell Corporation (ISCO) sampling equipment, spectrometer, chromatograph, HS-20 trucks, excavator, and backhoe.

4. Why Classified Civil Service Cannot Perform

A. Explain why civil service classes are not applicable:

There are no civil service classes that perform this scale of soil laboratory analysis and transporting construction debris of this capacity.

B. Would it be practical to adopt a new civil service class to perform this work? Explain.

No. It is not practical to adopt new civil service classes for as-needed construction soil laboratory and disposal services.

5. <u>Add</u>	ditional Information (if "yes", attach explanation)	YES	<u>NO</u>
A.	Will the contractor directly supervise City and County employee?		/
В.	Will the contractor train City and County employee? None.	V	
C.	Are there legal mandates requiring the use of contractual services?		7
D.	Are there federal or state grant requirements regarding the use of contractual services? No.		
E.	Has a board or commission determined that contracting is the most effective way to provide this service? No.	. 🗹	
F.	Will the proposed work be completed by a contractor that has a current PSC contract with your department? No.	Ø	
	E ABOVE INFORMATION IS SUBMITTED AS COMPLETE AND ACCURATE ON BEH 8/08/14 BY:	ALF OF TH	E DEPARTMENT HEAD
Name:	Cynthia Hamada Phone: 415.701.5381 Email:	cynthia.ha	mada@sfmta.com
Addres	SS: 1 South Van Ness Avenue, #219 San Francisco, CA 94103		

Receipt of Union Notification(s)

Hamada, Cynthia

From:

dhr-psccoordinator@sfgov.org on behalf of cynthia.hamada@sfmta.com

Sent:

Friday, August 08, 2014 4:19 PM

To:

Hamada, Cynthia; david.canham@seiu1021.org; joe.tanner@seiu1021.net;

Larry.Bradshaw@seiu1021.org; L21PSCReview@ifpte21.org; Hamada, Cynthia; DHR-

PSCCoordinator, DHR; Isen, Richard

Subject:

Receipt of Modification Request to PSC # 38452 - 13/14 - MODIFICATIONS

Categories:

Green Category

PSC RECEIPT of Modification notification sent to Unions and DHR

The MUNICIPAL TRANSPORTATION AGENCY -- MTA has submitted a modification request for a Personal Services Contract (PSC) for \$400,000 for services for the period August 8, 2014 – March 31, 2018. For all Modification requests, there is a 7-Day noticed to the union(s) prior to DHR Review.

After logging into the system please select link below:

http://apps.sfgov.org/dhrdrupal/node/3797

Email sent to the following addresses: <u>L21PSCReview@ifpte21.org</u> <u>Larry.Bradshaw@seiu1021.org</u> <u>joe.tanner@seiu1021.net</u> <u>david.canham@seiu1021.org</u>

Additional Attachment(s)

Department of Human Resources

PERSONAL SERVICES CONTRACT SUMMARY DATE:August_8, 2014
DEPARTMENT NAME: San Francisco Municipal Transportation Agency DEPARTMENT NUMBER: 68
TYPE OF APPROVAL: () EXPEDITED (X) REGULAR (OMIT POSTING)
() CONTINUING () ANNUAL
TYPE OF REQUEST: () INITIAL REQUEST (X) MODIFICATION (PSC# 38452-13/14)
TYPE OF SERVICE: Soil Laboratory Analytical Testing and Soil Disposal
FUNDING SOURCE: Federal, State & Local Funds
PSC ORIG AMOUNT: \$100,000.00 PSC DURATION: May 22, 2014 – March 31, 2018 PSC MOD #1 AMOUNT: \$400,000.00 PSC DURATION: August 8, 2014 – March 31, 2018 PSC TOTAL AMOUNT: \$500,000.00 PSC DURATION: May 22, 2014 – March 31, 2018
1. DESCRIPTION OF WORK A. Concise description of proposed work: The contractor will provide soil analytical testing and disposal of soil services for the Central Subway projects. A preliminary environmental site assessment revealed screening levels of contamination above what is considered residential reusable soil. City and State codes require construction debris material to be reused to the maximum extent feasible in an efficient and cost-effective manner. Additional laboratory testing will provide a more representative characterization of the excavated materials to allow maximum reuse. Additionally, no opportunity exists to store the excavated materials for further on-site testing due to the densely occupied residential or commercial neighborhoods. The contractor must provide a staging area for the excavated materials, analytical testing, and disposal services. (See attached.)
 B. Explain why this service is necessary and the consequences of denial: This service is necessary to ensure on-schedule completion of the Central Subway three underground stations currently in progress. The soils will be disposed of in accordance with all applicable laws if found to exceed the reuse criteria. The consequence of denial of this service would result in a delay and possible stoppage in excavation and construction of the three underground stations. C. Explain how this service has been provided in the past (if this service was previously approved by the Civil Service Commission, indicate most recent personal services contract approval number):
This service had been previously provided through construction contracts. D. Will the contract(s) be renewed: No
2. UNION NOTIFICATION: Copy of this summary is to be sent to employee organizations as appropriate (refer to instructions for specific procedures): IFPTE Local 21
RFP sent to, on
Union Name Date Signature
FOR DEPARTMENT OF HUMAN RESOURCES USE STATA approved
PSC# 38452-13/14 8/8/12/12 CML
STAFF ANALYSIS/RECOMMENDATION: CIVIL SERVICE COMMISSION ACTION:

PSC FORM 1 (9/96)

3. DESCRIPTION OF REQUIRED SKILLS/EXPERTISE

A. Specify required skills and/or expertise:

The contractor must provide comprehensive soil testing and removal services in compliance with Regional Water Quality Control Board and Bay Area Air Quality Management District. The environmental testing laboratory shall possess California Department of Public Health Environmental Laboratory Accreditation (ELAP). Construction-scale, HS-20 truck drivers shall possess a 40-hour Hazwoper certificate.

B. Which, if any, civil service class normally performs this work?

Civil Service Class 2402 Laboratory Technician I; Class 2416 Laboratory Technician II; and Class 7355 Truck Driver provide similar type of work, but not in this specialized field.

C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: International Stem Cell Corporation (ISCO) sampling equipment, spectrometer, chromatograph, HS-20 trucks, excavator, and backhoe.

4. WHY CLASSIFIED CIVIL SERVICE CANNOT PERFORM

A. Explain why civil service classes are not applicable:

There are no civil service classes that perform this scale of soil laboratory analysis and transporting construction debris of this capacity.

B. Would it be practical to adopt a new civil service class to perform this work? Explain.

No. It is not practical to adopt new civil service classes for as-needed construction soil laboratory and disposal services.

5.	<u>AD</u>	DITIONAL INFORMATION (if "yes," attach explanation)	Ye	<u>s</u>	<u>No</u>
	A.	Will the contractor directly supervise City and County employees?	()	(X)
	В.	Will the contractor train City and County employees? - Describe training and indicate approximate number of hours. - Indicate occupational type of City and County employees to receive training (e.g., clerks, civil engineers, etc.) and approximate number to be trained.)	(X)
	C.	Are there legal mandates requiring the use of contractual services?	()	(X)
	D.	Are there federal or state grant requirements regarding the use of contractual services?	()	(X)
	E.	Has a board or commission determined that contracting is the most effective way to provide this service?	()	(x)
	F.	Will the proposed work be completed by a contractor that has a current personal services contract with your department?	()	(X)
		BOVE INFORMATION IS SUBMITTED AS COMPLETE AND ACCURATE ON BEHALF OF RTMENT HEAD:	THE		
		/Signature of Departmental Personal Services Contract Coordinator	_		
		Parveen Boparai 415-701-5377 Print or Type Name Telephone Number	_		
		San Francisco Municipal Transportation Agency, Human Resources			

1 South Van Ness Avenue, 6th Floor, San Francisco, CA 94103 Address Modification for PSC #38452-13/14 (Attachment)

Item 1.A. Continued.

Due to the discovery of fuel leaks from three (3) abandoned underground fuel storage tanks adjacent to the project site, more volumes of the excavated soil is expected to be contaminated with hydrocarbon fuels. It is estimated that 30% of the excavation volumes will be contaminated. The modification reflects the estimated increase in the cost for testing and handling the additional soils.

Hamada, Cynthia

From:

DHR-PSCCoordinator, DHR (HRD) < dhr-psccoordinator@sfgov.org>

Sent:

Friday, May 30, 2014 9:23 AM

To:

Hamada, Cynthia

Cc:

DHR-PSCCoordinator, DHR; Lewis, Brent; Boparai, Parveen

Subject:

Expedited PSC Approval Notice: Soil Laboratory Analytical Testing & Soil Disposal (MTA)

Attachments:

38452-1314_MTA_05302014.pdf

Expedited PSC Approval Notice

Type of Service: Soil Laboratory Analytical Testing & Soil Disposal

PSC#:

38452-13/14

PSC Amount:

\$100,000.00

PSC Duration: 05/22/2014 - 03/31/2018

Approved Document Appended.

Sincerely,

Leorah Dang / Citywide Personal Services Contracts / CCSF, Dept. of Human Resources, One South Van Ness Ave. 4th Floor, San Francisco, CA 94103 / Phone (415) 557-4842

Department of Human Resources

PERSONAL SERVICES CONTRACT SUMMARY ("PSC FORM 1")

Department: MUNIC	PAL TRANSPORTA	TION AGENCY MTA	Dept. Code: MTA
Type of Request:	🛭 Initial	\square Modification of an	existing PSC (PSC #)
Type of Approval:	☑ Expedited	Regular	(☐ Omit Posting)
Type of Service: Soil	Laboratory Analytical	Testing and Soil Disposal	
Funding Source: Fe PSC Amount: \$100,	deral, State and Loca		PSC Duration: 3 years 44 weeks 14 PSC Est. End Date: 03/31/2018
preliminary enviror residential reusable extent feasible in a representative cha exists to store the	rk: provide soil analytica mental site assessm e soil. City and State in efficient and cost-e racterization of the execuvated materials is porhoods. The contracterials	ent revealed screening level codes require construction effective manner. Additional l excavated materials to allow in for further on-site testing due	I services for the Central Subway projects. A ls of contamination above what is considered debris material to be reused to the maximum laboratory testing will provide a more maximum reuse. Additionally, no opportunity e to the densely occupied residential or area for the excavated materials, analytical
This service is nece currently in progres reuse criteria. The	essary to ensure on-s s. The solls will be d consequence of deni	lisposed of in accordance wi	denial: Central Subway three underground stations th all applicable laws if found to exceed the It in a delay and possible stoppage in
recently approve	d PSC # and upload a		service was provided via a PSC, provide the most
D. Will the cont	ract(s) be renewed?	No.	
		· ·	lowing employee organizations of this PSC/RFP 1,Bldg Mtl & Constr Teamsters, L 853,
******	******	******	*******
	FOR D	EPARTMENT OF HUMAN RE	ESOURCES USE
PSC# 38452 - 13/14			
DHR Analysis/Recom			
Commission Appro	oval Not Required	,	
Approved by DHR	on 05/30/2014		

July 2013

Department of Human Resources

3. Description of Required Skills/Expertise

A. Specify required skills and/or expertise:
The contractor must provide comprehensive soil testing and removal services in compliance with Regional Water Quality Control Board and Bay Area Air Quality Management District. The environmental testing laboratory shall possess California Department of Public Health Environmental Laboratory Accreditation (ELAP).
Construction-scale, HS-20 truck drivers shall possess a 40-hour Hazwoper certificate.

- B. Which, if any, civil service class(es) normally perform(s) this work? 2402,2416,7355,
- C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: International Stem Cell Corporation (ISCO) sampling equipment, spectrometer, chromatograph, HS-20 trucks, excavator, and backhoe.

4. Why Classified Civil Service Cannot Perform

A. Explain why civil service classes are not applicable:

There are no civil service classes that perform this scale of soil laboratory analysis and transporting construction debris of this capacity.

B. Would it be practical to adopt a new civil service class to perform this work? Explain.

No. It is not practical to adopt new civil service classes for as-needed construction soil laboratory and disposal services.

5.	Add	tional information (if "yes", attach explanation)	YES	NO			
	A.	Will the contractor directly supervise City and County employee?		Z			
	В.	Will the contractor train City and County employee?		Ø			
	C.	Are there legal mandates requiring the use of contractual services?		Z			
	D.	Are there federal or state grant requirements regarding the use of contractual services?					
	E.	Has a board or commission determined that contracting is the most effective way to provide this service?					
	F.	Will the proposed work be completed by a contractor that has a current PSC contract with your department?					
☑		E ABOVE INFORMATION IS SUBMITTED AS COMPLETE AND ACCURATE ON BEHAL 12/2014 BY:	F OF THE	E DEPARTMENT HEAD			
Na	me:	Cynthia Hamada Phone: 415.701.5381 Email: cy	nthla.har	mada@sfmta.com			
Αc	Address: 1 South Van Ness Avenue, #219 San Francisco, CA 94103						

July 2013

Department of Human Resources

PERSONAL SERVICES CONTRACT SUMMARY ("PSC FORM 1")

Department: GENER	AL SERVICES AGEN	NCY - PUBLIC WORKS	Dept. Code: DPW	
Type of Request:	□ Initial	☑ Modification of a	n existing PSC (PSC # 4102 10/11)	
Type of Approval:	☐ Expedited	☑ Regular	(☐ Omit Posting)	
Type of Service: <u>Civil</u>	Structural Engineerin	g Services on an As-Needo	ed Basis	
Funding Source: De PSC Original Approved PSC Mod#1 Amount: PSC Mod#2 Amount: PSC Mod#3 Amount: PSC Mod#4 Amount:		PSC Original App PSC Mod#1 Dura		days)
	unt Proposed: \$27,000		Duration Proposed: 8 years 39 wee	<u>ks</u>
1. Description of V				
site improvement de engineering tasks the modeling, new deve water quality model reports, field investi Seismic Zone 4. The exceed \$2,000,000 and delays in proce B. Explain why the Services are neede capabilities of existi	form highly specialized esign, pier and marina that include preparational properties, was ing; and (3) structural gations, peer reviews and a maximum term as ind and awarding the service is necessald to assist DPW on ding staff and to meet see could result in failur	a renovation related work, to of sewer system strategic tershed wide system studies engineering tasks that including the contracts. The contracts of the consequence of sifficult or unique projects the cheduling demands when	s that include roadway, curb ramp, raffic and speed data collection; (2) c planning, flood control improvements, overflow and cumulative impact sude non-linear analysis, condition a consultation for various types of structional time in the PSC Duration is to federial: at require specialized expertise bey the workload exceeds department requirements and project delays the	hydrologic ints studies, assessment stures within as not to a allow for
recently approve	ce been provided in t d PSC # and upload a SC was approved on 5	copy of the PSC.	service was provided via a PSC, pro	vide the most
D. Will the contr	ract(s) be renewed? I	No.		·
request: Architec	t & Engineers, Local 21;	-	wing employee organizations of th	
*******			**************************************	
PSC# 4102 10/11		PARTMENT OF HUMAN R Civil Service	e Commission Action:	
DHR Analysis/Recomi Commission Appl				
DHR Approved for	or 09/15/2014			luk 201

Department of Human Resources

City and County of San Francisco

3. Description of Required Skills/Expertise

A. Specify required skills and/or expertise:

Requires licensed civil and structural engineers with expertise and familiarity with public works projects; expertise in current engineering and construction practices, such as plan, specification, and cost estimate preparation, field investigation, constructability analysis, peer reviews, reports and studies, and the ability to provide professional services to the City on short notice, such as during mitigation of earthquake emergencies and prevention of impending structural collapses.

- B. Which, if any, civil service class(es) normally perform(s) this work? 5203,5207,5241,5211,5218,5219,
- C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: Yes. The Contractor will provide appropriate land survey, diving, and testing equipment for specific tasks, physical modeling software, and traffic counting equipment.

4. Why Classified Civil Service Cannot Perform

A. Explain why civil service classes are not applicable:

Some Civil Service classes are not able to do the more specialized work on difficult or unique projects that require expertise beyond the capabilities of existing staff. However, City staff will be utilized when feasible. Consultants will only be contacted to meet abrupt scheduling demands, when the workload exceeds department resources, when specialized expertise is not available through City staff or during the occurrence of emergency events.

B. Would it be practical to adopt a new civil service class to perform this work? Explain.

No, Civil Service Classes already exist. The as-needed services are required to augment City staff during peak workload periods, for those projects that require specialized expertise and knowledge, and emergency situations such as those that occur during an earthquake.

5. <u>Add</u>	itional Information (if "yes", attach explanation)	YES	<u>NO</u>
Α.	Will the contractor directly supervise City and County employee?		Z
В.	Will the contractor train City and County employee?		Z
C.	Are there legal mandates requiring the use of contractual services?		☑
D.	Are there federal or state grant requirements regarding the use of contractual services?		
E.	Has a board or commission determined that contracting is the most effective way to provide this service?		
F.	Will the proposed work be completed by a contractor that has a current PSC contract with your department? Add'l work performed by Consultants currently	☑ under co	□ ontract.
	E ABOVE INFORMATION IS SUBMITTED AS COMPLETE AND ACCURATE ON BEHAL 8/14/14_ BY:	F OF THI	E DEPARTMENT HEAD
Name:	Sung Kim Phone: 415-554-6417 Email: su	ng.kim@	sfdpw.org
Addres	s: 1155 Market Street, 4th Floor San Francisco, CA 94103	~~~	

Receipt of Union Notification(s)

Kim, Sung

From:

dhr-psccoordinator@sfgov.org on behalf of sung.kim@sfdpw.org

Sent:

Thursday, August 14, 2014 9:54 AM

To:

Kim, Sung; L21PSCReview@ifpte21.org; Carlos, Carina; DHR-PSCCoordinator, DHR;

richard.isen@sfgov.org

Subject:

Receipt of Modification Request to PSC # 4102 10/11 - MODIFICATIONS

PSC RECEIPT of Modification notification sent to Unions and DHR

The GENERAL SERVICES AGENCY - PUBLIC WORKS -- DPW has submitted a modification request for a Personal Services Contract (PSC) for \$15,000,000 for services for the period January 9, 2015 - March 31, 2020. For all Modification requests, there is a 7-Day noticed to the union(s) prior to DHR Review.

After logging into the system please select link below:

http://apps.sfgov.org/dhrdrupal/node/1740

Email sent to the following addresses: L21PSCReview@ifpte21.org

Additional Attachment(s)

Department of Human Resources

PERSONAL SERVICES CONTRACT SUMMARY ("PSC FORM 1")

Department: <u>GENE</u> F	RAL SERVICES AGEN	NCY - PUBLIC WORKS	Dept. Code: DPW
Type of Request:	☐ Initial	☑ Modification of an e	existing PSC (PSC # 4102 10/11)
Type of Approval:	☐ Expedited	✓ Regular	(☐ Omit Posting)
Type of Service: Civil	/Structural Engineering	g Services on an As-Needed	Basis
PSC Original Approve PSC Mod#1 Amount:_ PSC Mod#2 Amount:_		PSC Original Appro PSC Mod#1 Durati PSC Mod#2 Durati	oved Duration: _07/01/11 - 12/31/16 (5 years 26 v on: _12/31/16-01/09/17 (1 week 2 days) on: _no duration added uration Proposed: 5 years 27 weeks
site improvement dengineering tasks to modeling, new devwater quality mode reports, field invest Seismic Zone 4. To exceed \$2,000,000 any delays in process. Explain why Services are needed capabilities of exist.	rk: rform highly specialize lesign, pier and marina that include preparation elopments review, wat ling; and (3) structural rigations, peer reviews he Department of Pub of and a maximum term essing and awarding the this service is necessal ed to assist DPW on di ing staff and to meet so be could result in failur	a renovation related work, train of sewer system strategic patershed wide system studies, engineering tasks that include, value engineering, and consider Works (DPW) intends to a of 5 years each. The additional contracts. The additional contracts of difficult or unique projects that echeduling demands when the	that include roadway, curb ramp, and sewer ffic and speed data collection; (2) hydrologic planning, flood control improvements, overflow and cumulative impact studies, de non-linear analysis, condition assessment sultation for various types of structures within award four (4) as-needed contracts not to anal time in the PSC Duration is to allow for denial: require specialized expertise beyond the eworkload exceeds department resources, requirements and project delays that would
recently approve	ice been provided in ti ed PSC # and upload a SC was approved on 5	copy of the PSC.	rvice was provided via a PSC, provide the most
D. Will the cont	ract(s) be renewed? N	No.	
request: Architec	et & Engineers, Local 21;		ing employee organizations of this PSC/RFP
*******		**************************************	**************************************
PSC# 4102 10/11			
DHR Analysis/Recom	mendation:	Civil Service	Commission Action:
- ·	roval Not Required		
Approved by DHI	-		July 201

Department of Human Resources

3. <u>Description of Required Skills/Expertise</u>

A. Specify required skills and/or expertise:

Requires licensed civil and structural engineers with expertise and familiarity with public works projects; expertise in current engineering and construction practices, such as plan, specification, and cost estimate preparation, field investigation, constructability analysis, peer reviews, reports and studies, and the ability to provide professional services to the City on short notice, such as during mitigation of earthquake emergencies and prevention of impending structural collapses.

- B. Which, if any, civil service class(es) normally perform(s) this work? 5203,5207,5241,5211,5218,5219,
- C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: Yes. The Contractor will provide appropriate land survey, diving, and testing equipment for specific tasks, physical modeling software, and traffic counting equipment.

4. Why Classified Civil Service Cannot Perform

A. Explain why civil service classes are not applicable:

Some Civil Service classes are not able to do the more specialized work on difficult or unique projects that require expertise beyond the capabilities of existing staff. However, City staff will be utilized when feasible. Consultants will only be contacted to meet abrupt scheduling demands, when the workload exceeds department resources, when specialized expertise is not available through City staff or during the occurrence of emergency events.

B. Would it be practical to adopt a new civil service class to perform this work? Explain.

No, Civil Service Classes already exist. The as-needed services are required to augment City staff during peak workload periods, for those projects that require specialized expertise and knowledge, and emergency situations such as those that occur during an earthquake.

5. <u>Additional Inforr</u>	<u>nation (if "yes", attach explanati</u>	<u>on)</u>		YES	NO NO
A. Will the con	tractor directly supervise City and	d County employee?			\square
B. Will the con	tractor train City and County emp	oloyee?	•		
C. Are there le	gal mandates requiring the use of	f contractual services?			
D. Are there fe	deral or state grant requirements services?	regarding the use of			Ø
	or commission determined that of ide this service?	contracting is the most o	effective		Ø
•	posed work be completed by a co h your department? Add'l work p			☑ under co	□ ntract.
☑ THE ABOVE INFO ON <u>03/24/14</u> BY:	DRMATION IS SUBMITTED AS CON	IPLETE AND ACCURATE	ON BEHALF	OF THE	DEPARTMENT HEAD
Name: Sung Kim		Phone: 415-554-6417	Email: sur	ng.kim@	sfdpw.org
Address: 1155 Mark	et Street, 4th Floor	San Francisco, CA 9	4103		

Carlos, Carina

From:

dhr-psccoordinator@sfgov.org on behalf of sung.kim@sfdpw.org Monday, March 24, 2014 1:18 PM

Sent:

To:

Kim, Sung; L21PSCReview@ifpte21.org; Carlos, Carina; DHR-PSCCoordinator, DHR;

richard.isen@sfgov.org

Subject:

Receipt of a REGULAR Modification Request to PSC # 4102-10/11 - MODIFICATIONS

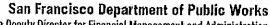
PSC RECEIPT of Modification notification sent to Unions and DHR

The GENERAL SERVICES AGENCY - PUBLIC WORKS -- DPW has submitted a modification request for a Personal Services Contract (PSC) for \$2,000,000 for services for the period December 31, 2016 - January 9, 2017. For Regular/Annual/Continual Modification requests, there is a 7-Day noticed to the union(s) prior to DHR Review.

After logging into the system please select link below:

http://apps.sfgov.org/dhrdrupal/node/1740

Email sent to the following addresses: L21PSCReview@ifpte21.org



Office of the Deputy Director for Financial Management and Administration
Division of Contract Administration 1155 Market Street, 4th Floor San Francisco, CA 94103





Edwin M. Lee, Mayor Mohammed Nuru, Director

Gordon Choy, Division Manager

		R	MEMORANDUM		
August 1, 2013	3				
TO:	Citywide Po Departmen	ersonal Services Co it of Human Resourc	ntract Coordinator		
FROM:		millo, PSC Coordina it of Public Works (9		 	
SUBJECT:	Civil Servic	e Commission PSC	Modification pp To 50% of	Approved Amount or Time	
is requesting ye	our considera	ation for an administ	rative review of the PSC Mc	al Services Contract Summary (PSC) and odification because the proposed PSC amount and/or duration.	
Following is the	information	about the PSC mod	lification:		
PSC No.	4102-10/11	Approved on:	5/2/2011	, ·	
Description: A	As-Needed C	Civil/Structural Eng	ineering Services		
Original Approved Modification #1 A		\$8,000,000 \$2,000,000	Original Approved Duration Modification #1 of Duration	7/1/2011 - 12/31/2016 12/31/2016 - 1/9/2017	
Total Modified Am	nount:	\$10,000,000	Total Modified Duration;	7/1/2011 - 1/9/2017	
Bond Program,	demand for two of the fo	Civil and Structural E ur master contracts	are close to their \$2M contri	projects funded by the Roadway Repair act limits. The additional contract o meet project schedule and required	
Attachment: Co	py of Approv	ed PSC Summary			
Thank you for yo (415) 554-6230	our considera if there are a	ation in issuing an ac iny questions.	dministrative decision on this	s PSC Modification. Please call me at	
Cc: Severino (Tammy W	Caranto, PCS ong, GSA Hi	S - Contract Manage uman Resources	if.		
	. /	FOR DEPARTM	ENT OF HUMAN RESOURCES	USE	_
DHR ACTION:	/ ☑	Approved			
Approval Date:	1/8/7	2013			
ву:/	/// ' '	1			
	n, Human Res	sources Director			

Department of Human Resources

DATE: February 28, 2011	VIIVIAK X
DEPARTMENT NAME: PUBLIC WORKS	DEPARTMENT NUMBER 90
TYPE OF APPROVAL: EXPEDITED FACULA CONTINUING ANNUAL	
TYPE OF REQUEST: MODIFICATION (PSC#	ِ ر
TYPE OF SERVICE: Civil/Structural Engineering Services on an As-Needed B	Basis
FUNDING SOURCE: Departmental Work Orders	
PSC AMOUNT: \$8,000,000.00 (4 at \$2,000,000 each) PSC DURATION:	July 1, 2011 to December 31, 2016
DESCRIPTION OF WORK A. Concise description of proposed work:	•
Consultants will perform highly specialized (1) civil engineering tasks that site improvement design, pler and marina renovation related work, traffic engineering tasks that include preparation of sewer system strategic plan modeling, new developments review, watershed wide system studies, over water quality modeling; and (3) structural engineering tasks that include n assessment reports, field investigations, peer reviews, value engineering, structures within Seismic Zone 4. The Department of Public Works (DPW contracts not to exceed \$2,000,000 and a maximum term of 6 years each Duration is to allow for any delays in processing and awarding the contracts. B. Explain why this service is necessary and the consequences of denial:	and speed data collection; (2) hydrologic ining, flood control improvements arillow and cumulative impact studies, non-linear analysis, condition and consultation for various types of the additional ine in the PSC.
Services are needed to assist DPW on difficult or unique projects that requesting staff and to meet scheduling demands when the wood popular of this service could result in failure to meet client department requirements construction costs. C. Explain how this service has been provided in the past (if this service was Service Commission, indicate most recent personal services contract approximations.)	orkload exceeds department resources, iroments and project delays that would previously approved by the Civil
Services were provided through a total of 8 contracts for As-Needed Civil, Services under PSC# 4084-08/09 (approved 1/05/2009), 4198-06/07 (app. (approved 5/07/2007), respectively, at \$1,000,000 each contract.	Hydrologic, and Structural Engineering roved 8/06/2007), and 4151-06/07
D. Will the contract(s) be renewed: No.	
 UNION NOTIFICATION: Copy of this summary is to be sent to employee org instructions for specific procedures); 	ganizations as appropriate (refer to
Local 21 Carina Carlos	3/01 n
. Union Name Signature of person mailing/faxing form	Date
Union Name Signature of person mailing/faxing form	Date
RFP sent to, on when available	
Union Name Date	Signature
FOR DEPARTMENT OF HUMAN RESOURCE	
PSC# STAFF ANALYSIS/RECOMMENDATION:	
CIVIL SERVICE COMMISSION ACTION:	
surchase DDE Solit Margo on years varied from to remove this wa	PSC FORM 1 (9/96

Department of Human Resources

PSC FORM 1 (9/96)

City and County of San Francisco

^	DESCRIPTION	AND VINDAL PROPERTY	CUTTI	e asymptometr
•	THE REPORT OF THE	LIP KHEJIJIKHE		NEAPPRILITE

Specify required skills and/or expertise:

Requires licensed civil and structural engineers with expertise and familiarity with public works projects; expertise in current engineering and construction practices, such as plan, specification, and cost estimate preparation, field investigation, constructability analysis, peer reviews, reports and studies, and the ability to provide professional services to the City on short notice, such as during mitigation of earthquake emergencies and prevention of impending structural collapses.

- Which, if any, civil service class normally performs this work? Civil Services Classifications: 5203 (Assistant Engineer), 5207 (Associate Engineer), 5241 (Engineer), 5211 (Senior Engineer), 5218 (Structural Engineer), 5219 (Senior Structural Engineer)
- C. Will contractor provide facilities and/or equipment not currently possessed by the City? If yes, explain: Yes. The Contractor will provide appropriate land survey, diving, and testing equipment for specific tasks, physical modeling software, and traffic counting equipment.

WHY CLASSIFIED CIVIL SERVICE CANNOT PERFORM

A. Explain why civil service classes are not applicable:

Some Civil Service classes are not able to do the more specialized work on difficult or unique projects that require expertise beyond the capabilities of existing staff. However, City staff will be utilized when leasible. Consultants will only be contacted to meet abrupt scheduling demands, when the worldoad exceeds department resources, when specialized expertise is not available through City staff or during the occurrence of emergency events.

Would it be practical to adopt a new civil service class to perform this work? Explain.

No, Civil Service Classes already exist. The as-needed services are required to augment City staff during peak workload periods, for those projects that require specialized expertise and knowledge, and emergency situations such as those that occur during an earthquake.

5. Al	DDITIONAL INFORMATION (if "yes," attach explanation)	Yes	No
A.	Will the contractor directly supervise City and County employees?		V
В.	 Will the contractor train City and County employees? Describe the training and indicate approximate number of hours. Indicate occupational type of City and County employees to receive training (i.e., clerks, 		7
***	civil engineers, etc.) and approximate number to be trained.		
C,	Are there legal mandates requiring the use of contractual services?		Y
D.	Are there federal or state grant requirements regarding the use of contractual services?		Y
В.	Has a board or commission determined that contracting is the most effective way to provide this service?		V
F.	Will the proposed work be completed by a contractor that has a current personal services contract with your department?		7
	ABOVE INFORMATION IS SUBMITTED AS COMPLETE AND ACCURATE ON BEE RTMENT HEAD: Ardon Chow	ialf of	THE
	Signature of Départmental Personal Services Contract Coordinator		
	Gordon Choy (415) 554-6230		
•	Print or Type Name Telephone Number		
	875 Stevenson Street, Room 420		
	San Francisco, CA 94103		
	Address		

140

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CIVIL SERVICE COMMISSION
CITY AND COUNTY OF SAN FRANCISCO

3 Wilar

EDWIN M. LEE Mayor

E. DENNIS NORMANDY PRESIDENT

> DONALD A. CASPER VICE PRESIDENT

MORGAN R. GORRONO

COMMISSIONER

MARY Y. JUNG COMMISSIONER

LISA SEITZ GRUWELL COMMISSIONER

ANITA SANCHEZ
"XECUTIVE OFFICER

May 5, 2011

NOTICE OF CIVIL SERVICE COMMISSION ACTION

SUBJECT: REVIEW OF REQUEST FOR APPROVAL OF PROPOSED PERSONAL SERVICES CONTRACT NUMBERS 4101-10/11

THROUGH 4103-10/11 AND 4090-09/10.

At its meeting of May 2, 2011 the Civil Service Commission had for its consideration the above matter.

PLEASE NOTE: It is important that a copy of this action be kept in the

department files as you will need it in the future as proof of Civil Service Commission approval. Please share it with

everyone responsible for follow-up.

It was the decision of the Commission to adopt the report; approve request for approval of personal service contracts. Notify the Office of the Controller and the Office of Contract Administration.

If this matter is subject to Code of Civil Procedure (CCP) Section 1094.5, the time within which judicial review must be sought is set forth in CCP Section 1094.6.

CIVIL SERVICE COMMISSION

ANITA SANCHEZ
Executive Officer

Attachment

c: Micki Callahan, Human Resources Director
Carina Carlos, Department of Public Works
Gordon Choy, Department of Public Works
Marie de Vera, Department of Human Resources
Kan Htun, Arts Commission
Naomi Kelly, Office of Contract Administration
Ben Rosenfield, Controller
Maria Ryan, Department of Human Resources
Commission File
Chron

PSCNo	Dept No.	Dept No. Dept Name	Approval Type	Contract Amount	Description of Work	. Duration
£101-10/11	8	Art Commission	Regular	\$240,000	Ince noaprofit organizations with arts programming will be selected through a competitive public application process by community based selection panels to administer short-term, one time only, temporary projects in three of the Central Subway conidor neighborhoods to mitigate the impact of construction on the neighborhoods and promote the Central Subway in the neighborhoods.	0102718/21 T10272/5
4102-10/11	86	Public Works	Regular	\$8,000,000	Consultants will perform highly specialized (1) civil engineering tasks that include roadway, curb nump, and sever site improvement design, pier, and marina renovation related work, traffic and speed data collection; (2) hydrologic engineering tasks that include preparation of sever system stantego planning, flood control improvements modeling, now developments review, waterside vide systems studies, overflow and cumulations impact studies, assessment reports, field investigation, poet reviews, value negineering, and consultation, for waters types of structures within Selsmic Zone 4. The Department of Public Works (DPW) intends to award from (4) as-accided contracts not to exceed \$2,000,000 and a maximum of 5 years each. The additional time in the PSC charation is to allow for any delays in processing and awarding the constracts.	71/2011 _ 12/31/2016
4103-10/11	06	Public Works	Regular	\$11,000,000	The proposed work includes seismic strengthening, life intery upgrades and associated code required improvements, facility preservation and modernization of the War Memorial Veterans Brilding, a historic landmark. Seismic strengthening includes addition of concete ahear wells, displacent collectors, lateral bracing of cellings. Facility improvements include disabled access improvements, replacement of 80-year old mechanical equipment, electrical system upgrades, roof and elevator renovations, and tenunt improvements.	6115120213 _ 6/30/2016

Total Amount - Regular: \$19,240,000

Page 1 of 1