

AGENDA REPORT

TO: DEANNA J. SANTANA

CITY ADMINISTRATOR

FROM: Vitaly B. Troyan, P.E.

SUBJECT: Adeline Street Bridge Seismic Retrofit

Project

DATE: September 11, 2012

City Administrator

Approval

Date:

COUNCIL DISTRICT: 3

RECOMMENDATION

Staff recommends the City Council to adopt a Resolution authorizing the City Administrator to enter into a Professional Service Agreement with Biggs Cardosa Associates, Inc., to provide Professional Engineering Services for the Seismic Retrofit of Adeline Street Bridge (Project No. G426920) For an Amount Not to Exceed Seven Hundred Eighteen Thousand Dollars (\$718,000.00) in Accord with the Request for Proposal (RFP) and its Amendments.

OUTCOME

1

Approval of the resolution will authorize the City Administrator to execute a professional service contract with Biggs Cardosa Associates, Inc., for an amount not to exceed \$718,000.00 for seismic retrofit design of Adeline Street Bridge. The work is located in Council Districts 3 as shown in Attachment A.

BACKGROUND/LEGISLATIVE HISTORY

Adeline Bridge is a major facility connecting the Port of Oakland with Interstate 880 (1-880) and is extensively used by trucks for delivery of goods to and from the Port. In 2011, staff successfully sought and received federal Highway Bridge Program (HBP) grant funding through Caltrans Office of Local Assistance for the seismic retrofit of this bridge.

Selection Process

On May 8, 2012, the City advertised the Request for Proposal (RFP) for design of the project. On June 7, 2012, the City received three proposals for the services. The prime consultants who submitted proposals were:

Item:
Public Works Committee
October 23, 2012

., .

Subject: Adeline Street Bridge Seismic Retrofit project

Date: September 11, 2012

- Biggs Cardosa Associates, Inc.
- URS
- Creegan + DeAngelo Infrastructure Engineers

Selection Criteria

As required, a qualifications-based selection process was used to rank proposals. The firms were evaluated based on the following criteria:

- Quality of proposal, responsiveness and conformance to RFP requirements;
- Experience and professional background of project team and organization;
- Overall experience of the project team relative to the project;
- The design team's experience and qualification relative to the specific need for Adeline Street Bridge Seismic Retrofit;
- Consultant's prior experience relative to work with City, Caltrans and Union Pacific;
- The team's approach to the project, including a specific outline of how the work will be performed; and
- References.

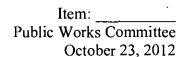
A panel of four members reviewed the proposals against these criteria. The panel included a representative from Caltrans and staff from the Public Works Agency. All three firms were selected to proceed to the next phase.

On July 18, 2012, the consultant teams made presentations and were interviewed by the same panel. Based on the presentations and interviews, Biggs Cardosa Associates, Inc., was selected as the team most qualified to complete this project. Their cost proposal for the services is \$598,532.00 with confingency of \$119,468.00 totaling \$718,000.00.

<u>ANALYSIS</u>

Adoption of the resolution will allow staff to enter into a professional services contract with Biggs Cardosa Associates, Inc. The services will provide technical studies to address the environmental topics required by Caltrans, develop alternatives for the seismic retrofit, produce submittal packages through Caltrans Local Assistance and provide construction support during construction. The project is scheduled to begin design in November, 2012 and be completed by February 2014. The project schedule is shown in *Attachment B*.

Because this project is funded by federal funds, the federal Race Conscious Underutilized Disadvantaged Business Enterprise (RC UDBE) Program must be used in lieu of the City's Local/Small Local Business Enterprise (LBE/SLBE) Program in determining qualified bidders. Biggs Cardosa Associates, Inc., meets the 7.22% UDBE percentage requirement. The UDBE information for the three teams has been verified by the Social Equity Division of the Department of Contracting and Purchasing, and is shown in *Attachment C*.



PUBLIC OUTREACH/INTEREST

As part of the project design, the Consultant will be required to coordinate the project with all stakeholders including the nearby residents, business owners, Port of Oakland, Union Pacific Railroad, AC transit, utility companies and Caltrans.

COORDINATION

The project needs to be coordinated with the following agencies:

- Port of Oakland
- AC Transit
- Union Pacific Railroad
- Utility companies having facilities within the project limits

Offices consulted in the preparation of this report are the following:

- Public Works Agency, Department of Infrastructure & Operations
- Office of the City Attorney
- City Budget Office

COST SUMMARY/IMPLICATIONS

Approval of the resolution will authorize the City Administrator to execute a professional services contract with Biggs Cardosa Associates, Inc., in the amounts outlined in the table below:

1. AMOUNT OF RECOMMENDATION/COST OF PROJECT:

COST ELEMENT	AMOUNT
Proposal Cost	\$598,532.00
Contingency	\$119,468.00

2. SOURCE OF FUNDING:

FUNDING SOURCE	AMOUNT
Department of Transportation Fund (2116); Engineering Design: Streets & Structures Organization (92242); Street Construction Account (57411); Project G426910	\$559,510.00
Measure B Fund (2211), Engineering Design: Streets & Structures Organization (92242); Street Construction Account (57411); Project G426920	\$158,490.00

Item:	_
Public Works Committee	•
October 23, 2012	2

Date: September 11, 2012 Page 4

3. FISCAL IMPACT:

The City successfully sought and obtained federal fund in the amount of \$559,510.00, for seismic retrofit design of Adeline Street Bridge. The required local match is \$158,490.00 and will be provided by Measure B funds.

PAST PERFORMANCE, EVALUATION AND FOLLOW-UP

Biggs Cardosa Associates, Inc. has performed satisfactorily in past projects. An evaluation for this consultant for a recently completed project is attached as *Attachment D*.

SUSTAINABLE OPPORTUNITIES

Economic: The project will generate business tax, sales tax, and other revenues for the City by those firms who work on the project.

Environmental: Environmental factors and opportunities will be considered and incorporated into the project design to the extend feasible. Consultants will be required to consider the use of recycled material in the products specified and integrate other environmental opportunities, waste reduction and energy conservation.

Social Equity: The project will improve the safety of the bridge thus benefiting the enfire community as one.

CEQA

The project is federally funded and per Federal Highway Administration (FHWA) requirement, the National Environmental Policy Act (NEPA) requirements will need to be adhered to. As part of the RFP, the consultant will meet with Caltrans Local Assistance staff to identify any studies needed as part of NEPA requirements. Based on the nature of the project, it is anticipated that the project will have no significant effect on the human environment and, therefore, an environmental impact statement is not anficipated to be required.

Item: _____ Public Works Committee October 23, 2012 For questions regarding this report, please contact Gus Amirzehni, Engineering Design and Right-of-Way Manager, 510-238-6601.

Respectfully submitted,

VITALY B. TROYAN, P.E. Director, Public Works Agency

Reviewed by:
Michael Neary, P.E., Assistant Director,
PWA, Department of Engineering and Construction

Reviewed by: Gus Amirzehni, P.E., Engineering Design and R.O.W. Manager

Prepared by: Jaime Heredia, P.E., Supervising Civil Engineer Engineering Design and R.O.W. Management Division

Attachments:

Attachment A - Project Location Map

Attachment B - List of Bidders and Project Construction Schedule

Attachment C - Contracts & Compliance Unit Compliance Evaluation

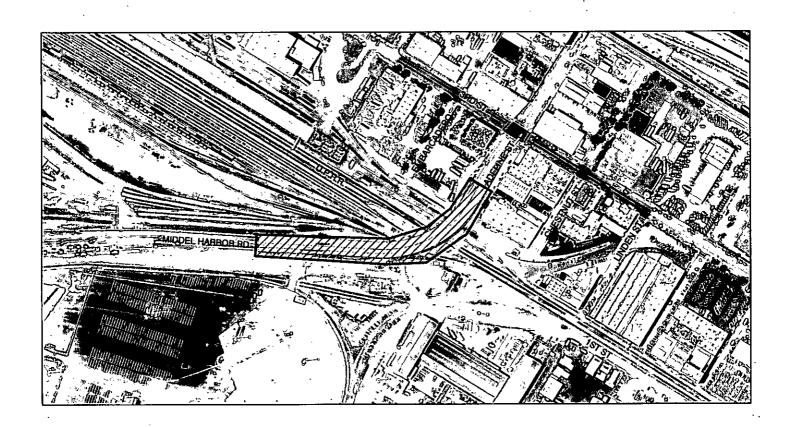
Attachment D - Contractor's Evaluation Report on past project

Item: _____ Public Works Committee October 23, 2012

ATTACHMENT A

ADELINE STREET SEISMIC RETROFIT

FEDERAL PROJECT NO. BHLO-5012 (103) CITY PROJECT NO. G426920



LOCATION MAP

NOT TO SCALE

LIMIT OF WORK

Attachment B

_				-														_			_									
D	Task Name	Duration	Stert		Januar	y			May		_		84	ptem ber			January				May				Septer				hnuary	
L	l	l		Dec	Jan	Fab	Mar	Αж	May	1 1	ın Ju	A	ug S	ep Od	Nov	Dec									Sep	Oct	Nov	Dec	Jan I	Feb Mar
1	Adeline Street Bridge	474 days	Tue 5/8/12												Adul	ine Str	et Brid	je 8e	lamic i	te trai	it Proj	d Des	lgn Ph	ase						
	Seismic Retrofit Project							5/8	—				_													_				2/21
	Design Phase	1																	474	days										
2	Advertising RFP and	54 days	Tue 5/8/12				Advert	ising	RFP:	and C	onsulfiz	unt Sei	lection	1																
i	Consultant Selection			Ì							130,075.00		1																	
li .		1 1								54 d		1																		
3	Contrad Award	52 days	Mon 7/23/12										act Aw	ard																
1		1									7/23	2,000	un estima	102	2															
L		l L										5	2 daye																	
4	Contrad Execution	43 days	Med 10/3/12											Contract	Execut															
		1											11		(Committee of the) 1150	,													
II	·	l I												43	daye															
5	NEPA Right of Way and	325 days	Mon 12/3/12													₩					NEP	A, Rìgh	of Wa	y and (lesign					
l	Design	1													12/3	e Sales de		-	-	Timber.	Alberta	ecot Picemo			estimates.	addition to	offer disorder	fhissom.	de la constant	2/2
L	70700																						325 day							





Contracts and Compliance Unit

To:

Mohammed Barati, Civil Engineer

From:

Vivian Inman, Contract Compliance Officer

Through:

Deborah Barnes - Manager, Contracts & Compliance Unit Debacof Sauce

Shelley Darensburg - Sr. Contract Compliance Officer

CC:

Calvin Hao, PWA Contracts

Date:

June 18, 2012

Re:

RFP to Provide Design and Construction Support Services for the Adeline Street

Overhead Seisnuc Retrofit (Under-utilized Business Enterprise Project)

The City Administrator's Office, Contracts and Compliance Unit, reviewed three (3) proposals in response to the above referenced project. Below is the outcome of the compliance evaluation for the Race Conscious Underutilized Disadvantaged Business Enterprise (UDBE) pnygram and a preliminary review for compliance with the Equal Benefits Ordinance (EBO). There is a race conscious UDBE goal of 7.22% for this project.

Respo	onsive	Pro	posed Partic	cipation		1	ned Cre l Discou		unt?
Company Name	Original Bid Amount	RC UDBE Total	LBE	SLBE	Trucking	Total Credited	Earned Bid Discounts	Adjusted Bid Amount	EBO Oompliant? Y/N
Biggs Cardosa Associates	NA	15.00%	85.00%	15.00%	NA	NA	NA	NA	Y
Creegan + D'Angelo	NA	40.00%	10.00%	20.00%	NA	NA	NA	NA	N
URS Corporation	NA	7.22%	0.00%	0.00%	NA	NA	NA	NA	Y

Comments: As noted above, all firms exceeded the minimum 7.22% RC UDBE participation goals. The firm is EBO compliant.

Non-Re	esponsive	Pro	posed Pa	articipati	ion		ed Credit Discount		nut?
Company Name	Original Bid Amount	RC UDBE Total	LBE	SLBB	Trucking	Total Credited participation	Earned Bid Discounts	Adjusted Bid Amount	BBO Compliant? Y/N
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Comments: There were no non-responsive firms.

Should you have any questions, you may contact Vivian Imnan at (510) 238-6261.



Contracts and Compliance Unit

PROJECT COMPLIANCE EVALUATION FOR:

6. Additional Comments.

Professional Services Under-Utilized Disadvantaged Business Enterprise (UDBE)

	_	. , ,
PROJECT NO.:		
	o Provide Design and Construction Suppo	rt Services for the Adeline Street
Over	ead Seismic Retrofit	
CONTRACTOR: Biggs	Cardosa Associates	
Engineer's Estimate:	On when the set Dist Assessment	
	Contractors' Bid Amount	Over/Under Engineer's Estimate
NA	NA	NA
Discounted Bid Amount:	Amt. of Bid Discount	<u> Discount Points:</u>
N/A	N/A	N/A
Here were the state of the stat		
1. Did the RC UDBE	Program apply?	<u>YES</u>
a) Ra	ce Conscious?	<u>YES</u>
b) Ra	ce Neutral	YES -
2. Did the contracto	r meet the RC UDBE goal of 7.22%	YES
a) % (of RC UDBE participation	<u>15.00%</u>
b) % (of RN DBE participation	<u>15.00%</u>
c) % (of LBE participation	<u>85.00%</u>
- d) % (of SLBE participation	<u>15.00%</u>
3. Was Good Faith Ef	fort (GFE) Documentation submitted?	<u>NO</u>
5. Did the contractor	r receive bid discounts?	<u>N/A</u>
(If yes	s, list the percentage received)	<u>N/A</u>

	7. Date evaluation completed and returned to	Contract	6/18/2012	
Reviewing Officer:	Viva Ann	<u> Date:</u>	6/18/2012	
Approved By	: Shelloy Darenobing	Date:	6/18/2012	

Biggs Cardosa Associates

Project.No.	<u>: </u>	Engineer's Est	t.					Under/Over E	ngineer's Est.					
						İ					Certified DBE/WBE			
Discipline	Prime & Subs	Location	Cart. Status	LBE%	SLBE %	Total LBE/SLBE %	DBE %	RC UDBE %	Total %	Ethn,	OBE	RC UDBE	WBE	
RIME	Biggs Cardosa Associates	Oakland	UB	57.00%		57.00%			57.00%	-				
ivil Eng. Surv. UU., Traffic	BKF Engineers	Oaldand	UB	20.00%	45 000	20.00%	45 000	45.000	20.00%		45.000/	45.0004		
ieotechnical, Phase 1 SA teprots/permitting	Parikh Consultants Circlepoint	Oaldand Oakland	OB UB	B.00%	15.00%	15.00% B.00%	15.00%	15.00%	15.00% 8,00%		15.00%	15,00%		
shotspermang	On Company	0-1,1,-1,1		5,55,7		5,55,6			5,5570					
	:													
· · · · · · · · · · · · · · · · · · ·		ct Totals		85,00%	15.00%	100,00%	15.00%	15.00%	100.00%		15,00%	15.00%	0.00%	
					7312 16					Ethnici	ity an Amoricas			
							DBE X	RC UDBE %	Total %	Al = Atian				
										AP = Asis,				
e gend	UB = Uppartified Basiness									C = Casca H = Hissaa	•••	7		
ogee	CB = Certified Business										us Aguarican			
	OBE = Disadyantaged Business Enterpris WBE = Wornan Businesa Enterprise	e								() = Other NL= Nati				
	UDBE - Undervaszed Disadvantened Business En	worker.								PAC- MER C				



Contracts and Compliance Unit

PROJECT COMPLIANCE EVALUATION FOR:

Professional Services Under-Utilized Disadvantaged Business Enterprise (UDBE)

PROJECT NO.:

PROJECT NAME: RFP to Provide Design and Construction Support Services for the Adeline Street
Overhead Seismic Retrofit

CONTRACTOR: Creegan + D'Angelo

<u> </u>	NIKACIOR: CI	eegan + D Angelo			
<u>Engineer's</u> Na		Contractors' Bid Ame	<u>ount</u>		ineer's Estimate A
Discounted	Bid Amount:	Amt, of Bid Discount	•	Discount Points:	
Harris Company Villeria	N/A	N/A		N/A	
•	1. Did the RC U	BE Program apply?		<u>YES</u>	
		Race Conscious? Race Neutral		YES YES	v
	2. Did the contra	ctor meet the RC UDBE goal	of 7.22%	NO	
	•	% of RC UDBE participation % of RN DBE participation	·	<u>40.00%</u> 40.00%	
	c)	% of LBE participation		10.00%	
	d)	% of SLBE participation		<u>0.00%</u>	
	3. Was Good Faith	Effort (GFE) Documentation su	bmitted?	NO .	
•	5. Did the contra	ctor receive bid discounts?		<u>N/A</u>	
	(lf	yes, list the percentage receive	ved)	N/A	
	6. Additional Cor Firm failed to s	nments. ibmit a completed Schedule	e R, therefore com	pliance could not b	<u>se determined.</u>
	7. Date evaluatio	n completed and returned to	Contract	6/18/2012	
Reviewing Officer:	Juli	HAN.	Date:	6/18/2012	
Approved By:	Shellory	Danenslauc	Date:	6/18/2012	1

Creegan + D'Angelo

Project No.	:	Engineer's Est						,	Under/Over E	ngineer's EsL					
												Certif	Certified DBE/WBE		
Discipline	Prime & Subs	Location	Cert Status	LBE%	SLBE %_	LBE	rotal /SLBE %	DBE %	RC UDBE %	Total %	Ethn.	DBE	RC UDBE	WBE	
PRIME	Creegan + D'Angelo	San Francisco	UВ					;		50.00%	_AA]				
Seotechnical Engineering	Earth Mechanics, Inc.	Oakland	СВ	10.00%			10.00%	10.00%	10.00%	10.00%	AP	10.00%	10.00%	,a	
Environmental Engineering	David J. Powers & Aasociatee	San Jose	СВ	i				5.00%	5.00%	5.00%	C	5.00%	5.00%	5.00	
Surveying & Mapping	Mountain Pacific Surveys	Fairfield	UB	1			l			5.00%	С		<u> </u>		
Railroad Engineering	Karl Schaarsmidt	Lafayette	UB							5.00%	С				
ndependent Check	OPAC Consulting Engineers	San Francisco	СВ					5.00%	5.00%	5.00%	АР	5.00%	5.00%		
Site Engineering	F.E. Jordan Associates, Inc.	Oaldand	СВ		20.00%		20.00%	20.00%	20.00%	20.00%	AA	20.00%	20.00%		
		ct Totals		10.00%	20.00%	1	0.00%	40.00%	40.00%	100.00%		40.00%	40.00%	5.00%	
						OBE X	RCUDBE %	Total %	Ethnicit AA = Africa AI = Asian AP = Asian	n American Indian Pacific					
egend.	. —						•	C = Cauca H = Hispan NA = Nativ G = Other NL = Not Li	ic e Amsican						



Contracts and Compliance Unit

PROJECT COMPLIANCE EVALUATION FOR:

Professional Services Under-Utilized Disadvantaged Business Enterprise (UDBE)

PROJECT NO.:

PROJECT NAME: RFP to Provide Design and Construction Support Services for the Adeline Street Overhead Seismic Retrofit **CONTRACTOR:** URS Corporation Engineer's Estimate: Contractors' Bid Amount Over/Under Engineer's Estimate NA NA NA **Discounted Bid Amount:** Amt. of Bid Discount **Discount Points:** N/A 1. Did the RC UDBE Program apply? **YES** a) Race Conscious? **YES** b) Race Neutral YES 2. Did the contractor meet the RC UDBE goal of 7.22% YES a) % of RC UDBE participation 7.22% b) % of RN DBE participation 11.17% c) % of LBE participation 0.00% 0.00% d) % of SLBE participation 3. Was Good Faith Effort (GFE) Documentation submitted? NO. 5. Did the contractor receive bid discounts? WA (If yes, list the percentage received) **N/A** 6. Additional Comments. 7. Date evaluation completed and returned to Contract 6/18/2012 Reviewing 6/18/2012 Date: Officer: Approved By: Shallow Danenali 6/18/2012 Date:

URS Corporation

	C316230	Engineer's Est				1		Under/Over E	ngineer's Est.				
						,					Certifi	ed DBE/WBE	<u> </u>
Discipline	. Prime & Subs	Location	Cert. Status	LBE %	SLBE %	Total LBE/SLBE %	OBE %	RC UDBE %	Total %	Ethn.	DBE	RC UDBE	WBE
RIME	URS Corporation	Oaldand	UB			1			88.83%	С			
Inactural Engineering Suppo	AMC Consulting Engineers	Oakland	СВ			1	3.61%	3.61%	3.61%	AP	3.61%	3.61%	
Support	Earthquake & Structures, Inc.	Oakland	UB			[,]	3.95%		3.95%		3.95%	L	
Civil Engineering/Survaying	Telamon Engineering Consultants	OaMand	СВ			li i	3.61%	3.61%	3.81%	AP	3.61%	3.61%	
						, ,							
	Proje	ct Totals		0,00%	0.00%	0.00%	11,17%	7.22%	100.00%		11.17%	7.22%	0,00%
							DBE %	RC UOBE %		 A1 = Asian AP = Asia	an Anunican Indian n Pacifn		
	UB = Uncertified Business CB = Certified Business										,		
Legend	UB = Uncartified Business	·								N = Hispe	zio de American		

ATTACHMENT D



CITY OF OAKLAND

PROJECT DELIVERY DIVISION • 250 FRANK H. OGAWA PLAZA, SUITE 4344 • OAKLAND, CALIFORNIA 94612
Public Works Agency (510) 238-3051
Department of Engineering and Construction FAX (510) 238-6633
TDD (510) 839-6451

SCHEDULE L1 CONSULTANT PERFORMANCE EVALUATION FORM

Date of Evaluation: 2/13/2012

Consultant Name: Biggs Cardosa

Consultant Address: 1330 Broadway, Suite 730, Oakland, CA 94612

Consultant Lead Project Manager: Troy Swenson

Type of Services/Work Provided: Bridge Design and Construction Support

Final Value of Consultant Contract: \$129,000.00

Duration of Consultant Contract (Start to end dates): 9/10/2009 to 8/5/2011

Project Complexity: Standard

Consultant's Signature:

(Trov Swenson)

The Consultant's Performance Evaluation has been communicated to the Consultant. Signature does not necessarily signify consent or agreement.

Project Name: Rehabilitation of Adeline Street Bridge

Project No: <u>C319710</u>

Final Value of Construction Contract: \$641,822.00

City Construction Resident Engineer: (David Ng) (Ex. 7267)

City Project Manager/Evaluator Signature:

(Mohammad Barati

(Ex.7280)₄

Reviewed and Approved By (with phone #):

Vaime Heredia)

(Ex.2293)

•						Schedule L
		ing Guideling	es :			
Poor	Work required extensive Consultant was unable amount of supervision, objectives.	or unwilling to	perform c	onsistently, r	equired an	inordinate
Needs to Improve	Performance was marg than would normally be	•				
Average	Performance and work industry standard; no so objectives met.		-	-		•
Excellent	Performance was clear met with an added level expertise.	•	-		•	
Questions		Poor	Needs to Improve	Average	Excellent	Not Applicable
1. Quality of Design/V	Vork				\boxtimes	
2. Ability to meet the	Project Objectives				\boxtimes	
3. Knowledge, Expertise, and State-of –the						

Questions	Poor	Needs to Improve	Average	Excellent	Not Applicable
1. Quality of Design/Work	DISK SANDSHIPPERSONERALISM	Application of the Control of the Co		X	
2. Ability to meet the Project Objectives	\Box			$\overline{\boxtimes}$	
3. Knowledge, Expertise, and State-of –the Art Technologies				\boxtimes	
4. Innovation of Design/Work				\bowtie	
5. Ability to Promptly React and Respond to Problems/Issues				\boxtimes	
6. Ability to maintain to the Project Schedule and adhere to Time Commitments				\boxtimes	
7. Ability to maintain to the Project Budget				\boxtimes	
8. Accuracy of Cost Estimating			\boxtimes		
9. Constructibility of the Design/Work				\boxtimes	
10. Quality of Construction Administration Services					\boxtimes
11. Accuracy and Timeliness of Billings and other Documents				\boxtimes	
12. Ability to Manage and Coordinate Sub- Consultants				\boxtimes	
13. Knowledge and Expertise in Regulatory Requirements and in Procuring Required Permits				\boxtimes	
14. Ability to Communicate with the Community and to Make Presentations					\boxtimes
OVERALL RATING				\boxtimes	
All Questions rated at "Poor" or "Needs to In Comments:	nprove" i	nust be su	pplemente	d with com	ments:
Notes:					^
Pc	age 2 of 3			i	rev 3-8-12 ch

Please save a PDF of signed document using this naming convention: Firm_Project#_date of eval and place in Evaluations folder in the Contract Services folder. (Control+click onto the hyperlink)

The Project Coordinator/Manager shall complete this evaluation form for each primary consultant within 60 days upon the completion of an individual project or assignment. Interim evaluations shall also be prepared for projects of a long duration (i.e. over one year) or if the consultant's performance merits notification of any deficiencies.

Information is to be submitted to and kept on file for five (5) years. A copy of the evaluation shall also be provided to the Consultant. These forms may be used, in part, as a reference to evaluate the Consultant for future City professional services contracts.

Consultants with an overall evaluation of "Poor" or "Needs to Improve" are given an opportunity to 1) appeal the evaluation to the agency deputy director, or the designee, and/or 2) append the evaluation with a one-page statement that explains or refutes the City's finding.

To the extent permitted by law, the City shall treat the evaluations as confidential information.

cc: PWA Contract Services - Evaluations

OFFICE OF THE CITY CIES AKLAND CITY COUNCIL

Approved as to Form and Legality

City Attorney

RESOLUTION NOC.I	VI.S
------------------	------

Introduced by Councilmember _____

RESOLUTION AUTHORIZING THE CITY ADMINISTRATOR TO ENTER INTO A PROFESSIONAL SERVICES AGREEMENT WITH BIGGS CARDOSA ASSOCIATES, INC., TO PROVIDE PROFESSIONAL ENGINEERING SERVICES FOR SEISMIC RETROFIT OF ADELINE STREET BRIDGE (PROJECT NO. G426910) FOR AN AMOUNT NOT TO EXCEED SEVEN HUNDRED EIGHTEEN THOUSAND DOLLARS (\$718,000.00) IN ACCORD WITH THE REQUEST FOR PROPOSAL (RFP) AND ITS AMENDMENT.

WHEREAS, the City of Oakland applied for and received the amount of \$559,510.00 Federal Highway Administration (FHWA), Highway Bridge Program (HBP) funds for the seismic retrofit design of Adeline Street Bridge, (Project No. G426910); and

WHEREAS, the local match for federal funding and contingency in the amount of \$158,490.00 is available in Measure "B" ACTIA Funds (2211) Organization (92242), Account (54411), Project No. G426920); and

WHEREAS, the project consists of investigation, preparation of NEPA studies, completion of construction documents and securing permit from Union Pacific and Port of Oakland for seismic retrofit construction of Adeline Street Bridge.

WHEREAS, professional design services are needed to design the project and extensive outreach effort to request proposals resulted in three responses; and

WHEREAS, Biggs Cardosa Associates, Inc. has submitted a proposal to provide full design services, including preparing plans, specifications, cost estimate, NEPA studies, permit documents from Union Pacific Rail Road and Port of Oakland, conducting meetings and provide services during bidding and construction phase; and

WHEREAS, Biggs Cardosa Associates, Inc. was chosen through the City's Request for Proposal (RFP) process as the top rated firm to provide the services; and

WHEREAS, the City Council finds that this contract is for services of a professional nature; and

WHEREAS, the City Council finds that this services under contract will be temporary; and

WHEREAS, the City Council finds and determines that the performance of this contract shall not result in the loss of employment or salary by any person having permanent status in the competitive services; now, therefore, be it,

RESOLVED: That the City Council hereby authorizes the City Administrator or her designee to enter into a professional service agreement with Biggs Cardosa Associates, Inc., to provide professional engineering and related design services for Seismic Retrofit Design of Adeline Street Bridge (Project No. G426920) for an amount not to exceed Seven Himdred Eighteen Thousand Dollars (\$718,000.00) in accord with the Request for Proposal and its Amendments; and be it

FURTHER RESOLVED: That should additional funds be received for the project, the City Administrator, or her designee, are hereby grant to accept and allocate the same for the purposes described above; and be it

FURTHER RESOLVED: That the City Council hereby authorizes the City Administrator or her designee to negotiate terms, execute, modify, amend or extend agreements provided such amendment or extensions shall be filed with the City Clerk's Office; and be it

FURTHER RESOLVED: That a copy of the agreement will be on file in the City Clerk's Office and will be approved for form and legality by the Office of the City Attorney.

IN COUNCIL, OAKLAND, CALIFORNIA,	·
PASSED BY THE FOLLOWING VOTE:	•
AYES - BROOKS, BRUNNER, DE LA FUENTE, KAPLAN, KERN PRESIDENT REID	IGHAN, NADEL, SCHAAF and
NOES -	
ABSENT -	•
ABSTENTION - ATTEST	LaTonda Simmons City Clerk and Clerk of the Council of the City of Oakland, California