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AGENDA REPORT

TO: DEANNA J. SANTANA CITY ADMINISTRATOR

FROM: Vitaly B. Troyan, P.E.

SUBJECT: Stormwater Tree Well Units

Construction Award

DATE: February 28, 2013

City Administrator

Approval

Date

COUNCIL DISTRICT: 3

RECOMMENDATION

Staff recommends that the City Council approve a Resolution authorizing the City Administrator, or Her Designee to Execute a Construction Contract with Bay Construction, the Lowest Responsive and Responsible Bidder, for the Installation of Six Stormwater Treatment Units (Tree Wells) in West Oakland (Project No. G444210) in Accordance with Plans and Specifications for the Project and Contractor's Bid in the Amount of One Hundred Ninety-Nine Thousand Six Hundred Twelve Dollars and Seventy-Four Cents (\$199,612.74).

OUTCOME

The stormwater treatment units, to be installed as part of a pilot project, are designed to improve understanding of how Poly Chlorinated Biphenyls (PCBs) are transported and what methods provide the most cost-effective capture and treatment of these pollutants. Implementation of these pilot projects will help the City meet the State of California Regional Water Quality Control Board's National Pollution Discharge Elimination System (NPDES) Permit requiring PCB-reduction strategies, including clean up of local, on-land sources and the capture and treatment of polluted runoff by June 1, 2014. The work to be completed under this project is fully funded by the Bay Area Stormwater Management Agencies Association through a grant from the U.S. Environmental Protection Agency. The work is located in Council District 3 as shown in *Attachment A*.

BACKGROUND/LEGISLATIVE HISTORY

Former industrial areas near railroad tracks have been identified as areas containing potentially elevated PCB levels. The PCBs attach to local sediments and once stormwater picks up the sediment, any associated PCBs are carried to San Francisco Bay and pose a risk to marine life.

	Item:	
Public	Works Co	mmittee
	, April	9, 2013

Date: February 28, 2013

In 2009, the State of California Regional Water Quality Control Board issued a NPDES Permit requiring cities to implement PCB reduction strategies, including construction of pilot retrofit projects to capture and treat potentially contaminated runoff. In response to the new stormwater requirements, the Bay Area Stormwater Management Agencies Association applied for and received \$5 million in funding from the United States Environmental Protection Agency to

conduct the Clean Watersheds Project, a multi-year, regional effort to implement PCB pilot

projects. The City of Oakland was selected to participate in the regional effort.

These stormwater treatment units are tree wells that will be placed in City sidewalk planting strips and are designed to remove PCBs from stormwater by trapping and treating the polluted stormwater runoff and sediments in the tree well soil media. All tree well units will be monitored and evaluated during the pilot. The tree wells will be removed at the end of the study period if monitoring shows the potential for PCBs to accumulate to unacceptable levels.

In June 2011, the Council accepted and appropriated up to \$200,000.00 in grant monies to fund City staff time to participate in the Clean Watersheds Project (Council Resolution No. 83418 C.M.S.). In May 2012, the Council accepted and appropriated up to \$300,000.00 in grant monies to fund the construction of these stormwater retrofits. (Council Resolution No. 83841 C.M.S.)

ANALYSIS

On February 7, 2013, the City Clerk received 5 bids for this project, as shown below. All bidders met and/or exceeded the minimum 50% Local Business Enterprise and Small Local Business Enterprise (L/SLBE) participation requirement. Bay Construction, originally the second lowest bidder, was awarded a 5% bid discount due to its L/SLBE participation and is deemed the lowest responsive and responsible bidder, and is recommended for the award. The Engineer's estimate for the work is \$198,300.00.

List of Bidders

Company	Original Bid Amount	Adjusted Bid Amount
Bay Construction	\$199,612.74	\$189,632.10
McNabb Construction, Inc.	\$195,962.00	\$192,865.96
Beliveau Engineering	\$262,885.00	\$193,038.58
Angoletti –Reilly, Inc.	\$313,349.00	\$254,998.45
Wickman Development & Construction	\$203,198.50	\$307,081.21

Item: _____ Public Works Conmittee April 9, 2013 The LBE/SLBE information has been verified by the Contracts and Compliance Department and is shown in Attachment B. Staff has reviewed the submitted bid for this work and has determined that the bid is reasonable for the current construction climate.

· PUBLIC OUTREACH / INTEREST

City staff has discussed the stormwater treatment tree well units project with community groups in West Oakland including, West Oakland Greening Initiative and San Pablo Community Coalition during the conceptual planning of this project. Staff will also provide advance notification to the property owners in the construction site area.

COORDINATION

Watershed and Stormwater Management staff within the Department of Engineering and Construction has coordinated with Public Works Storm Drain Operations, Right of Way Management and Tree Services staff during the conceptual planning of the stormwater treatment tree well units.

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

- Public Works Agency Department of Engineering and Construction
- Public Works Agency Department of Infrastructure and Operations
- Public Works Agency Department of Facilities and Environment

In addition, the Office of the City Attorney and the City Budget Office reviewed this report and resolutions.

COST SUMMARY/IMPLICATIONS

Approval of this resolution will authorize the City Administrator to award a construction contract to Bay Construction in the amount of \$199,612.74.

- 1. AMOUNT OF RECOMMENDATION/COST OF PROJECT: Construction Contract \$199,612.74
- 2. COST ELEMENTS OF AGREEMENT/CONTRACT: \$199,612.74
- 3. SOURCE OF FUNDING: Fund (2999); Watershed Organization (92245); Streets & Sidewalk Construction Account (57411); Project G444210; \$199,612.74

Iteı	m:
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4. FISCAL IMPACT:

Award of this contract will allow the City to comply with the State's stormwater requirements for PCBs. In 2015, after the establishment period, annual maintenance of the stormwater treatment tree wells will be incorporated into the ongoing stormwater inlet cleaning and servicing.

PAST PERFORMANCE, EVALUATION AND FOLLOW-UP

Previous work by this contractor has been satisfactory. The Contractor Performance Evaluation for Bay Construction is included as *Attachment C*.

SUSTAINABLE OPPORTUNITIES

Economic: The contractor will have 50% of the work hours performed by Oakland residents and 50% of all new hires are to be Oakland residents, which will result in monies being spent locally.

Environmental: Installing the pilot treatment projects will improve the water quality in Oakland and the San Francisco Bay Area by preventing pollutants from entering the stormwater system and flowing into San Francisco Bay. The projects will also provide tree canopies in the area for rainwater absorption and shade.

Social Equity: Installing the pilot treatment projects will result in a healthier, cleaner, and more attractive experience for Oakland residents and visitors.

CEQA

The stormwater treatment tree well units are statutorily exempt under CEQA Section 15183 as this is a ministerial project and no permit is needed for the installation. This Project is categorically exempt under CEQA Sections 15301 (existing facilities), Section 15303 (minor alterations) and Section 15303 (small structures). A Notice of Exemption has been filed with the County.

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April 9, 2013

Date: February 28, 2013

For questions regarding this report, please contact Lesley Estes, Program Manager, Watershed & Stormwater Management Program, at (510) 238-7431.

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 and R.O.W Manager Engineering Design and R.O.W Management Division

Prepared by:

Lesley Estes, Program Manager

Watershed & Stormwater Management Program

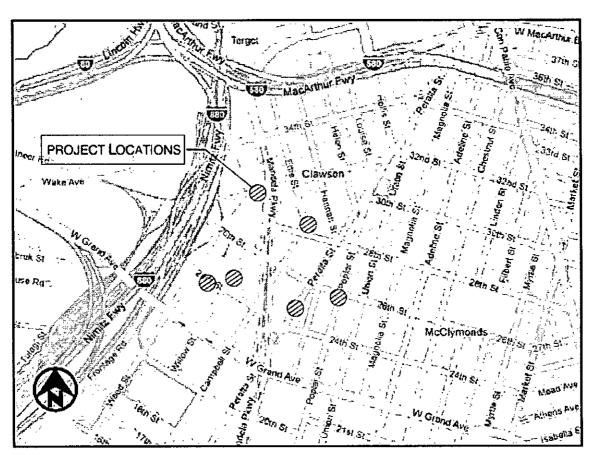
Attachment A: Project Location Map

Attachment B: Contracts & Compliance Unit Compliance Evaluation

Attachment C: Contractor Performance Evaluation

Item: _____ Public Works Committee April 9, 2013

STORMWATER TREATMENT UNITS (TREE WELLS) City Project No. G444210



LOCATION MAP

LIMITS OF WORK ZZZZZ



INTER OFFICE MEMORANDUM

TO: Rebecca Tuden,

Watershed Specialist, PWA

FROM: Deborah Bames,

Manager, Contracts & Compliance

SUBJECT: Compliance Analysis

DATE: February 26, 2013

Urban Runoff Treatment Retrofits (Tree Well Units)

Project No. G444210

City Administrator's Office, Contracts and Compliance Unit reviewed five (5) bids in response to the above referenced project. Below is the outcome of the compliance evaluation for the minimum 50% Local and Small Local Business Enterprise (L/SLBE) participation requirement, a preliminary review for compliance with the Equal Benefits Ordinance (EBO), and a brief overview of the lowest responsible bidder's compliance with the 50% Local Employment Program (LEP) and the 15% Oakland Apprenticeship Program on the bidder's most recently completed City of Oakland project.

Responsive to L EBO P				Proposed I	Participation	1 .	Earned Credits and Discounts			at?
Company Name	Original Bid Amount	Total LBE/SLBE	LBE	SLBE	*VSLBE/LPG	L/SLBE Trucking	Total Credited participation	Earned Bid Discounts	Adjusted Bid Amount	EBO Compliant? Y/N
Bay Construction	\$199,612.74	100%	0%	100%	0%	NA	100%	5%	\$189,632.10	Υ
McNabb				1 2 2 2 7 7						
Construction Inc.	\$196,802.00	54.88%	0%	3.56%	51.32%	NA NA	54.88%	2%	\$192,865.96	Y
Wickman Development and Construction	\$203,198.50	137.80%	0%	0%	137.80%	NA	137.80%	5%	\$193,038.58	N
Beliveau Engineering Contractors, Inc.	\$262,885.00	64.57%	0%	64.57%	0.00%	NA	64.57%	3%	\$254,998.45	Y
Angotti & Reilly Inc.	\$313,348.17	52.75%	0%	52.75%	0.00%	NA NA	52.75%	2%	\$307,081.21	Y

Comments: As noted above, all five (5) firms met and/or exceeded the minimum 50% L/SLBE participation requirement. Bay Construction was originally the second lowest bidder. However, due to the 5% bid discount Bay Construction emerged as the lowest responsive and responsible bidder.

*Wickman Development and Construction's proposed VSLBE/LPG participation value was 68.90%, however, per the L/SLBE Program a VSLBE/LPG's participation is double counted towards meeting the requirement. Therefore, the VSLBE/LPG value for Wickman is 137.80%. Wickman Development and Construction is not EBO compliant. They will have to come into compliance prior to contract execution.



For Informational Purposes

Listed below is the lowest responsible bidder's compliance with the 50% Local Employment Program (LEP) and the 15% Oakland Apprenticeship Program for the lowest bidder's most recently completed City of Oakland project

Contractor Name: Bay Construction

Project Name: Morcom Rose Garden Improvements

Project No: G377710

50% Local Employment Program (LEP)

Was the 50% LEP Goal achieved?	No	If no, shortfall hours?	224
Were all shortfalls satisfied?	No	If no, penalty amount	\$21,619.80

15% Oakland Apprenticeship Program

Was the 15% Apprenticeship Goal achieved?	No	If no, shortfall hours?	183.6
Were shortfalls satisfied?	No	If no, penalty amount?	\$ 10,484.31

The spreadsheet below provides details of the 50% LEP and 15% Apprenticeship Programs. Information provided includes the following data: A) total project hours, B) core workforce hours deducted, C) LEP project employment and work hour goal; D) LEP employment and work hours achieved; E)# resident new hires; F) shortfall hours; G) percent LEP compliance; H) total apprentice hours; I) apprenticeship goal and hours achieved; and J) Apprentice shortfall hours.

	,	50% Local	15% /	Apprentices	hip Progran	n.				
Total Project Hours	Core Workforce Hours Deducted	LEP Project Employment and Work Hours Goal	LEP Employment and Work: Hours Achieved	# Resident New Hires	Shortfall Hours	% LEP . Compliance	Apprenticeship	Apprenticeship Goal and Hours	Apprentice Shortfall Hours	
A	В	C Goal Hours	D Goat Hours	E	F	G	H Goa	I Hours	J	
5636	0	50% 2818	92% 2594	0	224	92%	8 15%		183.6	

Comments: Bay Construction did not met the Local Employment Program's 50% resident hiring goal with resident employment and did not meet the 15% Oakland Apprenticeship Program goals with 0 on site and 0 off site hours

Should you have any questions, you may contact Sophany Hang at (510) 238-3723.

City Administrator's Office



Contracts and Compliance Unit

PROJECT EVALUATION FORM

PROJECT NO.: G444210

PROJECT NAME: Ur	ban Runoff Treatment Retrofits (1	Free Well Units	;)	
Construction (see a second section) Section		Section 1	SSECTION DE L'ANGES DE	e a green en en en e
CONTRACTOR: Ba	ay Construction	•		,
Engineer's Estimate: \$198,035	Contractors' Bid Amour \$199,612.74		Over/Under Engineer -\$1,577.74	's Estimate
Discounted Bid Amount: \$189,632.10	Amount of Bid Discoun \$9,980.64		Discount Points:	annantenanisaini
1. Did the 50% loca	Vsmall local requirements apply?	<u> 15.000 S. C. L. S. P. P. S. S.</u>	YES	er i sancination
2. Did the contracto	or meet the 50% requirement?		YES	
	% of LBE participation % of SLBE participation		<u>0%</u> 100%	
c)	% of VSLBE participation	•	<u>0%</u>	
3. Did the contractor i	meet the Trucking requirement?	•	<u>NA</u>	
a)	Total SLBE/LBE trucking particip	ation	<u>0%</u>	
4. Did the contracto	or receive bid discounts?		<u>Yes</u>	
· (If	yes, list the percentage received)	<u>5%</u>	
5. Additional Comm	nents,			
<u>Bidder was origin.</u> <u>bidder emerged a</u>	<u>ally the second lowest bidder. I</u> s lowest bidder.	łowever, due	to the 5% bid discoun	<u>t earned,</u>
6. Dat	te evaluation completed and returned	d to Contract Ad	mln./Initlating Dept.	
	•		2/26/2013	
			Date	
Reviewing Officer:	5 Haze	Date:	2/26/2013	
Approved By: Shelle	y Oarenstrung	Date:	2/26/2013	•

LBE/SLBE PARTICIPATION BIDDER 1

				•	· · ·	DIDDEI	. 1				_		
Project Name:	Urban Runoff T	reatment	Retrofit	s (Tree '	Well Units)			_					
Project No.:	G444210	Engine	ers Est;	11	BS,03S		UnderfO	ver Enginee	s Estimate:	-1,578			
Discipline	Prime & Subs	Location	Cert.	LBE	SLBE	*VSLBE/LPG	Total	USLBE	Total	TOTAL	Fc	or Tracking C	Only
			Status			double counted value	LBE/SLBE	Trucking	Trucking	Dollars	Ethn.	MBE	WB
PRIME	Bay Construction	Oakland	СВ		138,612.74		138,612.74	~		138,612.74	Н	138,612.74	
Construction Materials	Economy Lumber	Oakland	СВ		61,000		61,000			61,000	С		
						,							
	Project 1	ι Γotals		50,00	\$159,613	\$0.00	\$199,613	S 0.00	\$0.00	\$199,612.74		138,613	-
				0%	100%	0%	100%	0%	0%	100%		89,44%	0
Requirements. A	Ints: The 50% requir LPGVSLBE's partidipation	ements is a co on Is double co	mbination unlod lowa	of 25% LBE and meeting t	Bnd 25% SLBE pa he roquimments.	artidpation. An SLI	BE firm can be oo	ounted 100% to	meards achievi	ing so at		an Amorican	
LBE = Local Business Enterprise UB = Unsertified Business SLBE = Small Local Business Enterprist CB = Castified Business										AF = Astan AP = Agin C = Cusca	n Padāc adan		
	Total LBE/SLBE = Alt Cart NPLBE = NonProfit Local			SunLineses	-	Business Enterp					N = Nispa NA = Nafa	inic Wi American	
	NPSLBE = NooProfit Street										0=0¢w		
												•	
						•					MT = WOTF	-	
											MO = Mult	tipie Ownership	

City Administrator's Office



Contracts and Compliance Unit

PROJECT EVALUATION FORM

PROJECT NO .: G444210

PROJECT NAME: Urba	n Runoff Treatmen	t Retrofits (Tre	e Well Units)	
CONTRACTOR: McN	abb Construction	Inc.		
Engineer's Estimate: \$198,035	Contractors' E		Over/Under Engine \$1,233.00	
Discounted Bid Amount: \$192,865.96	Amount of Bio		Discount Points:	
To any other transfer (in the course of the sale of the ball of the sale of the sale of the sale of the sale of	the little with the first of the state of th		A STATE OF THE PARTY OF THE PAR	are an area and an area of the state of the
1. Did the 50% local/sr	mall local requireme	ents apply?	<u>YES</u>	
2. Did the contractor m	eet the 50% requir	ement?	YES	
	of LBE participatio		<u>0.00%</u>	
	of SLBE participati		<u>3.56%</u>	
c) %	of VSLBE participa	ition	<u>51.32%</u>	
3. Did the contractor mee	et the Trucking requir	ement?	<u>NA</u>	
a) To	otal SLBE/LBE truc	king participation	n <u>100%</u>	
4. Did the contractor re	eceive bid discounts	s? .	<u>YES</u>	•
(If ye	s, list the percentage	ge received)	<u>2%</u>	
	G participation is cipation is		66%, however per the ards meeting the requi	
6. Date evaluati	ion completed and re	turned to Contra	oct Admin./Initiating Dept.	
			2/26/2013 Date	
Reviewing Officer:	Hard	Date:	2/26/2013	
Approved By Shollow Da	mirlanor	Date:	2/26/2013	

LBE/SLBE PARTICIPATION

BIDDER 2

Project No.	: G444210	Engine	ers Est:	190,	035		Mnd:	sr/Ovar Engine	ers Estimate:	1,233			
Discipline	Prime & Subs	Location	Cart	LBE	SLBE	VSLBE/LPG	Total	L/SLBE	Total	TOTAL	For 1	Tracking (nly
			Status			*double counted value	LBE/SLBE	Trucking	Trucking	Dollars	Ethn.	MBE	WB
PRIME	McNabb Construction (nc.	Lafayette	UВ			}				139,302	С		
Supply and Set Material	D-Lina Conctructors	Oakland	СВ			40,000	40,000			49,000	н	49,000	ļ
Truckign	CJC Trucking	Oakland	СВ		3,000		3,000	3,000	3,000	3,000	AA	3,000	
Rock Concreta	General Supply	Oakland	СВ		4,000		4,000	.		4,000	AA	4,000	
Asphalf	Gallager & Burk	Oakland	СВ			1,500	1,500	:		1,500	С		· · · · ·
-	Project ²	Fotals		\$0.00	\$7,000	\$50,500	\$57,500	\$3,000	\$3,000	\$196,802		\$56,000	\$0.0
-				0.00%	3.56%	*51.32%	54.88%	100%	100%	100%		28,45%	0.00
	NtS: The 50% requirements is cipation is double counted tow				E participation.	. An SLBE firm can	be counted 1009	% towards achiev	ing SO% requiren	nens. A	Eth nicity AA = African A AI = Asian InS AP = Asian Pa	San	
	LBE = Local Business Enterprise SLBE = Small Local Business Enter		l Brisines	•	US = Uncertified CB = Certifiad Bu	sinass	nrita			ľ	C = Caucasian H = Hispanic NA = Native Ar O = Cher	-	
	Total LBE/SLBE * AO Certified Local NPLBE = NonProfit Local Business NPSLBE = NonProfit Small Local Bu	I and Small Loca Enterpriss		i 1	MBE = Minorit	y Business Enter n Business Enterp					O = Cther NL = Not Liste 140 = Multiple	sd.	

City Administrator's Office



Contracts and Compliance Unit

PROJECT EVALUATION FORM

PROJECT NO.; G444210

PROJECT NAME: Urban Runoff Treatment Retrofits (Tree Well Units)

area de la compositorio de la comp					
	CONTRACTOR: Wickm	nan Development ai	nd Constructio	OΠ	terat istila k k nad Dogo Profesio Profesio de Tanad
·	Engineer's Estimate: \$198,035	Contractors' Bio \$203,198		Over/Under Engine -\$5,163.5	
<u>Dis</u>	scounted Bid Amount: \$193,038.58	<u>Amount of Bid [</u> \$10,159.		Discount Points: 5%	
	1. Did the 50% local/smal	l local requirements	apply?	YES	-
	2. Did the contractor mee	t the 50% requiremen	nt? , .	YES .	·
•	a) % o b) % o c) % o	<u>0%</u> 0 <u>%</u> 137.80%			
	3. Did the contractor meet th	ne Trucking requiremen	it?	<u>YES</u>	
	a) Tota	al SLBE/LBE trucking	g participation	<u>100%</u>	
	4. Did the contractor rece	ive bid discounts?	,	<u>YES</u>	
	(If yes	, list the percentage i	received)	<u>5.00%</u>	
	5. Additional Comments. *Proposed VSLBE/LPG VSLBE/LPG's participat value is 137.80%				
÷	6. Date evaluation	on completed and return	ned to Contract A	dmin./Initiating Dept. 2/26/2013	
Reviewing Officer:	Solver	tore	Date:	Date 2/26/2013	,
Approved By:	Shelley O	arenolus	Date:	2/26/2013	

LBE/SLBE PARTICIPATION BIDDER 3

Project No.:	G444210	Engine	ers Est:	198	198,035 Under/Over Engineers Estimate: -S.					-S,164			
Discipline	Prime & Subs	Location	Cert	LBE	SLBE	VSLBE/LPG	Total	L/SLBE	Total	TOTAL	For	Tracking	Only
			Statue			*double eountad vahri	LBE/SLBE	Trueking	Trucking	Dollars	Ethn.	MBE	WBE
	Wickman												
PRIME	Development and Construction	SF	UB	ŀ						63,198.50	c		
Excavation, Tree Units, Concrete Work			[`			
	Magdavs Associates] Oakland	CB	l		140.000	140.000	.		140,000	AA	140.000	
, , , , , , , , , , , , , , , , , , , ,			"				. 40,000					140.00	
	·												
	Project	Totals		50.00	\$0.00	\$140,000	\$140,000	\$0.00	\$0.00	\$203,198.50		140,000	\$(
			ŀ	0.00%	0.00%	*137.80%	137.80%	0.00%	0.00%	100%		0%	0%
Requirement	S: The 50% requireme	ents is a combi	natian of 25	% LBE and 25	% SLBE particip	patian. An SLBE fir	nn can the counte	ed 100% toward	is achieving 50	% requirements.	Al = Aslan I	ndian	
	cipation is double count										AP = Aslan	Pacific	,
LBE = Local Business Enterprise UB = Uncertifit d Businass								C = Cauca:					
		·					N = Hispanio NA = Native American						
	SUBE = Small Local Butin Total LBE/SUBE = All Cert	•	mall Leçal Bi			/ Businaaa Enterp	ri s e				O = Other	3 (610) 1021	
	NPLBE = NonProfit Local	•				Businoas Entarp					NL = Not LI	sled	
•	NPSLBE = NonProfit Sma	il Local Business	Enterprise								MO = Multip	ole Ownership	

City Administrator's Office



Contracts and Compliance Unit

PROJECT EVALUATION FORM

PROJECT NO.: G444210

PROJECT NAME Urban Runoff Treatment Retrofits (Tree Well Units)

CONTRACTOR: Beli	veau Engineering Contractors, Inc.	
Engineer's Estimate: \$198,035	Contractors' Bid Amount \$262,885	Over/Under Engineer's Estimate -\$64,850
Discounted Bid Amount: \$254,998.45	Amount of Bid Discount \$7,886.55	Discount Points:
1. Did the 50% local/s	YES	
2. Did the contractor r	<u>YES</u>	
a) % b) % c) %	<u>0%</u> <u>64.57%</u> <u>0%</u>	
3. Did the contractor me	et the Trucking requirement?	<u>NA</u>
a) T	otal SLBE/LBE trucking participation	<u>0%</u>
4. Did the contractor r	YES	
. (If y	es, list the percentage received)	<u>3%</u>
5. Additional Commer	nts.	· ·

6. Date evaluation completed and returned to Contract Admln./Iniliating Dept.

2/26/2013 Date

Reviewing

Officer:

Date:

2/26/2013

proved By: Shellow Oarenala

Date:

2/26/2013

LBE/SLBE PARTICIPATION BIDDER 4

Project No.:	G444210	Engine	ers Est:	19	8,035		Unde	r/Over Engine	ers Estimate:	-64,850			
Discipline	Prime & Subs	Location	Cort.	LBE	SLBE	*VSLBE/LPG	Total	USLBE	Total	TOTAL	For	Tracking	Only
,			Statua			double counted value	LBE/SLBE	Trucking	Trucking	Dollara	Ethn.	MBE	WBE
PRIME	Beliveau Engineering Contractors, Inc.	Oakland	СВ		169,747.60		169,747.60			169,747.60	С		_
Materials, Tree Work	Kristin Enterprise	Santa Rosa	UB				•			93,137.40	С		
	Project	 t Totals		\$0.00	\$169,748	\$0,00	\$169,748	\$0.00	\$0.00	\$262,885		\$0,00	\$0.00
			•	0.00%	64.57%	0%	64.57%	0.00%	0.00%	100%	1	0.00%	0.00%
	ts: The SO% impairement cipation is double counted t				LBE participation.	Ap SLSE firm can t	a courded 100%	towards achievin	no SO% requiremen	nta. Á	Al = Astan AP + Astan C = Cauca	Perife	
					UB = Uncartified Basiness CS = Certified Basiness							ia O Anterica I	
	Total LBE/SLBE - All Certified		acel Busines		MBE = Minority Business Enterprise WBE = Wornen Business Enterprisa						0 = Other NL = Not Usted		
NPLBE = NonProfit Local Ousiness Enterprise NPSLBE = NonProfit Small Local Business Enterprise					AARE = AActueu Ri	usiness chierprise						isted iple DenassNp	

City Administrator's Office



Contracts and Compliance Unit

PROJECT EVALUATION FORM

PROJECT NO .: G444210

PROJECT NAME: Urban Runoff Treatment Retrofits (Tree Well Units)

	CONTRACTOR: Ango	otti & Reilly Inc.						
	Engineer's Estimate: \$198,035	Contractors' Bid Amount \$313,348.17	Over/Under Engineer's Estimate -\$115,313.17					
e e e e e e e e e e e e e e e e e e e	Discounted Bid Amount: \$307,081.21	Amount of Bid Discount \$6,266.96	Discount Points: 2%					
	1. Did the 50% loca	il/small local requirements apply?	YES					
	2. Did the contracto	<u>YES</u>						
-	a) % b) % c) %	<u>0%</u> <u>52.75%</u> <u>0%</u>						
	3. Did the contractor	meet the Trucking requirement?	<u>NA</u>					
	a) To	otal SLBE/LBE trucking participation	100%					
	4. Did the contracto	or receive bid discounts?	YES .					
	(If ye	s, list the percentage received)	<u>2%</u>					
	5. Additional Comments.							

<u>Date:</u> <u>2/26/2013</u>

6. Date evaluation completed and returned to Contract Admin./Initiating Dept.

Approved By: Shelley Darensburg

Reviewing

Officer:

Date: 2/26/2013

LBE/SLBE PARTICIPATION BIDDER 5

Project No.		Engine	ers Est:	198	035		Under/O	ver Engineer	s Estimate:	-115,313			
Discipline	Prime & Subs	Location	Cert.	LBE	SLBE	*VSLBE/LPG	Total	LISLBE	Total	TOTAL	For	Tracking C	nly
			Status			double counted value	LBE/SLBE	Trucking	Trucking	Dollars	Ethn.	MBE	WBE
PRIME	Angotti & Reitly Inc.	San Francisco	ИВ	_ "						148,059.17	, C		
Exacavation Concrete Trucking	Rosas Bros.	Oakland	СВ		124,294		124,294		•	124,294	н	124,294	<u>. </u>
Material	All City Trucking	Oakland	СВ		40,995	·	40,995	40,995	40,995	40,995	Al	40,995	
	Project '	 Totals		\$0.00	\$165,289	\$0.00	\$165,289	\$40,995	\$40,995	\$313,348.17		\$165,289	\$0.0
				0.00%	52.75%	0.00%	52.75%	100%	100%	100%		52.75%	0.00%
	ents: The 50% requir LPB/VSLBE's participat						SLBE firm can	be counted 100	% towards ac	hieving 50%	Al = Asian Ir AP = Asian I C = Caucasi	Pacific	
	LBE ≈ Local Bustnoss Enterprisa SLBE ≈ Small Local Businoss Enterprise				UB = Uncertified Business CB = Certified Business					H = Hisuanic NA = Native American			
•	Total LBE/SLBE = All Certi				MBE = Minority Business Enterprise					O = Other			
	NPLBE = NonProfit Local E								NL = Not Listed				
	NPSLBE = NonProfit Small	Local Business	Enterprise			•			•		MO = Multip	le Ownership	

Schedule L-2 City of Oakland Public Works Agency CONTRACTOR PERFORMANCE EVALUATION

Project Number/Title:	C377710 Morcom Rose Garden
Work Order Number (if applicable):	
Contractor:	Bay Construction Company
Date of Notice to Proceed:	6/15/2011
Date of Notice of Completion:	10/15/12
Date of Notice of Final Completion:	
Contract Amount:	\$1,094,820.00
Evaluator Name and Title:	Jing Wong, Civil Engineer

The City's Resident Engineer most familiar with the Contractor's performance must complete this evaluation and submit it to Manager, PWA Project Delivery Division, within 30 calendar days of the Issuance of the Final Payment.

Whenever the Resident Engineer finds the Contractor is performing below Satisfactory for any category of the Evaluation, the Resident Engineer shall discuss the perceived performance shorffali at the periodic site meetings with the Contractor. An Interim Evaluation will be performed if at any time the Resident Engineer finds that the overall performance of a Contractor is Marginal or Unsatisfactory. An Interim Evaluation is required prior to issuance of a Final Evaluation Rating of Unsatisfactory. The Final Evaluation upon Final Completion of the project will supersede interim ratings.

The following list provides a basic set of evaluation criteria that will be applicable to ali construction projects awarded by the City of Oakland that are greater than \$50,000. Narrative responses are required to support any evaluation criteria that are rated as Marginal or Unsatisfactory, and must be attached to this evaluation. If a narrative response is required, Indicate before each narrative the number of the question for which the response is being provided. Any available supporting documentation to justify any Marginal or Unsatisfactory ratings must also be attached.

If a criterion is rated Marginal or Unsatisfactory and the rating is caused by the performance of a subcontractor, the narrative will note this. The narrative will also note the General Contractor's effort to improve the subcontractor's performance.

ASSESSMENT GUIDELINES:

Outstanding (3 points)	Performance among the best level of achievement the City has experienced.
Satisfactory (2 points)	Performance met contractual requirements.
Marginal (1 point)	Performance barely met the lower range of the contractual requirements or performance only met contractual requirements after extensive corrective action was taken.
Unsatisfactory (0 points)	Performance did not meet contractual requirements. The contractual performance being assessed reflected serious problems for which corrective actions were ineffective.

C66 Contractor Evaluation Form Contractor: Bay Construction Company Project No.C377710

Unsatisfactory Outstanding Marginal **WORK PERFORMANCE** Did the Conbactor perfonn all of the work with acceptable Quality and Workmanship? If problems arose, did the Contractor provide solutions/coordinate with the designers and work proactively with the City to minimize impacts? if "Marginal or Unsatisfactory*, explain on the attachment. Provide documentation. Was the work performed by the Contractor accurate and complete? if "Marginal or Unsatisfactory*, explain on the attachment and provide documentation. Complete 2 (2a) and (2b) below. No N/A Were corrections requested? If "Yes", specify the date(s) and reason(s) for the correction(s). Provide documentation. if corrections were requested, did the Contractor make the corrections requested? If "Marginal or Unsatisfactory", explain on the attachment. Provide documentation. Was the Contractor responsive to City staff's comments and concerns regarding the work performed or the work product delivered? If "Marginal or Unsatisfactory", explain on the attachment. Provide documentation. Were there other significant issues related to "Work Performance"? If Yes, explain Yes No on the attachment. Provide documentation. Did the Contractor cooperate with on-site or adjacent tenants, business owners and residents and work in such a manner as to minimize disruptions to the public. If 5 "Marginal or Unsatisfactory", explain on the attachment. Did the personnel assigned by the Contractor have the expertise and skills required to satisfactorily perfonn under the contract? If "Marginal or Unsatisfactory", explain 6 on the attachment. Overall, how did the Contractor rate on work perfonnance? 2 The score for this category must be consistent with the responses to the questions given above regarding work performance and the assessment guidelines.

Check 0, 1, 2, or 3.

	TIMELINESS	Unsatisfactor	Marginal	Satisfactory	Outstanding	Not Applicabl
8	Did the Contractor complete the work within the time required by the contract (including time extensions or amendments)? If "Marginal or Unsatisfactory", explain on the attachment why the work was not completed according to schedule. Provide documentation.			✓		
9	Was the Contractor required to provide a service in accordance with an established schedule (such as for security, maintenance, custodial, etc.)? If "No", or "N/A", go to Question #10. If "Yes", complete (9a) below.			Yes	No V	NA
9a	Were the services provided within the days and limes scheduled? If "Marginal or Unsatisfactory", explain on the attachment and specify the dates the Contractor failed to comply with this requirement (such as tardiness, failure to report, etc.). Provide documentation.			✓		
10	Did the Contractor provide timely baseline schedules and revisions to its construction schedule when changes occurred? If "Margtnal or Unsatisfactory", explain on the attachment. Provide documentation.			V		
11	Did the Contractor fumish submittals in a timely manner to allow review by the City so as to not delay the work? If "Marginal or Unsatisfactory", explain on the attachment. Provide documentation.			✓		
12	Were there other significant issues related to timeliness? If yes, explain on the attachment Prsvide documentation.				Yes	× ×
13	Overall, how did the Contractor rate on timeliness? The score for this category must be consistent with the responses to the questions given above regainling timeliness and the assessment guidelines. Check 0.1.2 or 3.	0	1	2 •	3	

	FINANCIAL	Unsatisfactor	Marginal	Satisfactory	Outstanding	Not Applicabl
14	Were the Contractor's billings accurate and reflective of the contract payment terms? If "Marginal or Unsatisfactory", explain on the attachment. Provide documentation of occurrences and amounts (such as corrected invoices).			✓		
15	Were there any claims to increase the cont.act amount? If "Yes", list the claim amount. Were the Contractor's claims resolved in a manner reasonable to the City? Number of Claims: Claim amounts: \$				Yes	№0
15	Were the Contractor's price quotes for changed or additional work reasonable? If "Marginal or Unsatisfactory", explain on the attachment. Provide documentation of occurrences and amounts (such as corrected price quotes).			V	, []	
17	Were there any other significant issues related to financial issues? If Yes, explain on the attachment and provide documentation.				Yes	No ✓
18	Overall, how did the Contractor rate on financial Issues? The score for this category must be consistent with the responses to the questions ghren above regarding financial Issues and the assessment guidelines. Check 0.1.2 or 3.	0	1	2	3	

Unsatisfactory Outstanding COMMUNICATION Was the Contractor responsive to the City's questions, requests for proposal, etc.? If 19 "Marginal or Unsatisfactory", explain on the attachment Did the Contractor communicate with City staff clearly and in a timely manner 20 Notification of any significant issues that arose? If "Marginal or Unsatisfactory", 20a explain on the attachment Staffing issues (changes, replacements, additions, etc.)? If "Marginal or Unsatisfactory", explain on the attachment 20b Periodic progress reports as required by the contract (both verbal and written)? If "Marginal or Unsatisfactory", explain on the attachment 20c No Yes Were there any billing disputes? If "Yes", explain on the attachment 20d Were there any other significant issues related to communication issues? Explain on the attachment Provide documentation. 21 Overall, how did the Contractor rate on communication issues? The score for this category must be consistent with the responses to the 2 questions given above regarding communication issues and the assessment guidelines.

Check 0, 1, 2, or 3.

Unsatisfactory
Marginal
Satisfactory
Outstanding . Not Applicable

SAFETY

23	Did the Contractor's staff consistently wear personal protective equipment as appropriate? if "No", explain on the attachment				Yes	No
.24	Did the Contractor follow City and OSHA safety standards? If "Marginal or Unsatisfactory", explain on the attachment			V		
25	Was the Contractor warned or cited by OSHA for violations? If Yes, explain on the attachment.				Yes	No ✓
26	Was there an inondinate number or severity of injuries? Explain on the attachment If Yes, explain on the attachment				Yes	No ✓
27	Was the Contractor officially warmed or cited for breach of U.S. Transportation Security Adminishation's standards or regulations? If "Yes", explain on the attachment				Yes	No ✓
28	Overall, how did the Contractor rate on safety issues? The score for this category must be consistent with the responses to the questions given above regarding safety issues and the assessment guidelines. Check 0, 1, 2, or 3.	0	1	2 •	3	

Based on the weighting factors below, calculate the Contractor's overall score using the scores from the four categories above.

1. Enter Overall score from Question 7 $\frac{2}{X \ 0.25} = \frac{0.5}{1.5}$

2. Enter Overall score from Question 13 $\frac{2}{0.25} = \frac{0.5}{0.25}$

3. Enter Overall score from Question 18 $\frac{2}{x_{0.20}} = \frac{0.4}{x_{0.20}}$

4. Enter Overall score from Question 22 $\frac{2}{X \ 0.15} = \frac{0.3}{1.00}$

5. Enter Overall score from Question 28 $\frac{2}{x_{0.15}} = \frac{0.3}{x_{0.15}}$

TOTAL SCORE (Sum of 1 through 5): 2.0

OVERALL RATING: Satisfactory

Outstanding: Greater than 2.5

Satisfactory Greater than 1.5 & less than or equal to 2.5

Marginal: Between 1.0 & 1.5 Unsatisfactory: Less than 1.0

PROCEDURE:

The Resident Engineer will prepare the Contractor Performance Evaluation and submit it to the Supervising Civil Engineer. The Supervising Civil Engineer will review the Contractor Performance Evaluation to ensure adequate documentation is included, the Resident Engineer has followed the process correctly, the Contractor Performance Evaluation has been prepared in a fair and unbiased manner, and the ratings assigned by the Resident Engineer are consistent with all other Resident Engineers using consistent performance expectations and similar rating scales.

The Resident Engineer will fransmit a copy of the Contractor Performance Evaluation to the Contractor. Overall Ratings of Outstanding or Satisfactory are final and cannot be protested or appealed. If the Overall Rating is Marginal or Unsatisfactory, the Contractor will have 10 calendar days in which they may file a protest of the rating. The Public Works Agency Assistant Director, Design & Construction Services Department, will consider a Confractor's protest and render his/her determination of the validity of the Contractor's protest. If the Overall Rating is Marginal, the Assistant Director's determination will be final and not subject to further appeal. If the Overall Rating is Unsatisfactory and the protest is denied (in whole or in part) by the Assistant Director, the Contractor may appeal the Evaluation to the City Administrator, or his/her designee. The appeal must be filed within 14 calendar days of the Assistant Director's ruling on the protest. The City Administrator, or his/her designee, will hold a hearing with the Contractor within 21 calendar days of the filing of the appeal. The decision of the City Administrator regarding the appeal will be final.

Contractors who receive an Unsatisfactory Overall Rating (i.e., Total Score less than 1.0) will be allowed the option of voluntarily refraining from bidding on any City of Oakland projects within one year from the date of the Unsatisfactory Overall Rating, or of being categorized as non-responsible for any projects the Contractor bids on for a period of one year from the date of the Unsatisfactory Overall Rating. Two Unsatisfactory Overall Ratings within any five year period wiil result in the Contractor being categorized by the City Administrator as non-

responsible for any bids they submit for future City of Oakland projects within three years of the date of the last Unsatisfactory overall rating.

Any Contractor that receives an Unsatisfactory Overall Rating is required to attend a meeting with the City Administrator, or his/her designee, prior to returning to bidding on City projects. The Contractor is required to demonstrate improvements made in areas deemed Unsatisfactory in prior City of Oakland contracts.

The Public Works Agency Contract Administration Section will retain the final evaluation and any response from the Contractor for a period of five years. The City shall treat the evaluation as confidential, to the extent permitted by law.

COMMUNICATING THE EVALUATION: The Contractor's Performance Evaluation has been communicated to the Contractor. Signature does not signify consent or agreement.

Contractor / Date

10/8/2012

-

sident Engineer / Date

Supervising Civil Engineer / Date

Fund	Org	Account	Project	Program	Budget	Encumberec	Actual	Available
2999	30232	56611	G444210	NB34	20,000.00	•	-	20,000.00
	30232 Total				20,000.00	-	-	20,000.00
2999	30245	51111	G444210	NB34	-	. -	4,583.03	(4,583.03)
2999	30245	51511	G444210	NB34	-	-	992.33	(992.33)
2999 _	30245	51611	G444210	NB34	-	-	1,400.62	(1,400.62)
2999	30245	51613	G444210	NB34	-	-	2,029.97	(2,029.97)
2999	30245	56611	G444210	IN14	66,077.11	-	=	66,077.11
2999	30245	58521	G444210	NB34	-	-	965.20	(965.20)
2999	30245	58522	G444210	NB34	-	-	1,344.71	(1,344.71)
2999	30245	58523	G444210	· NB34	-	· -	1,614.19	(1,614.19)
	30245 Tot al				66,077.11	-	12,930.05	53,147.06
2999	92242	57411	G444210	NB34				
	92242 Total							
2999	92245	54711	G444210	NB34	1,000.00	391.90	•	608.10
2999	92245	54721	G444210	N834	1,000.00	-	663.95	336.05
2999	92245	57411	G444210	NB34	312,500.00	-		269,220.00
	92245 Total				314,500.00	391.90	663.95	270,164.15
	Grand Total				400,577.11	391.90	13,594.00	343,311.21
					<u> </u>			
2000	02242	C7411	C444340	NDDA	300 000 00		42 200 00	200 000 00
2999	92242	57411	G444210	NB34	200,000.00		43,280.00	200,000.00
	92242 Total		•		200,000.00	-	43,280.00	200,000.00

perland -

OFFICE OF THE CIT + CLERT OAKLAND CITY COUNCIL

Approved as t	o Form and Legality
(////	mW Viti
()	City Attorney

2013 MAR 27	AM 10: 3 RESOLUTION NO.	;	C.M.S.
	Introduced by Councilmember		

Resolution Authorizing The City Administrator or Her Designee To Execute A Construction Contract With Bay Construction, The Lowest Responsive And Responsible Bidder, For The Installation Of Six Stormwater Treatment Units (Tree Wells) In West Oakland (Project No. G444210) In Accordance With Plans And Specifications For The Project And Contractor's Bid In The Amount Of One Hundred Ninety-Nine Thousand Six Hundred Twelve Dollars And Seventy-Four Cents (\$199,612.74)

WHEREAS, on February 7, 2013, five bids were received by the Office of the City Clerk of the City of Oakland for the Construction of Stormwater Treatment Units (Tree Wells) Project No. G444210); and

WHEREAS, Bay Construction, a certified SLBE bidding as a prime, is deemed the lowest responsive and responsible bidder for the project; and

WHEREAS, there are sufficient funds in the project budget for the work in the following project account:

 Fund (2999); Watershed Organization (92245); Streets & Sidewalk Construction Account (57411); Project No. G444210: \$199,612.74 and these funds were specifically allocated for this project; and

WHEREAS, the City Council finds that the City lacks the equipment and qualified personnel to perform the necessary work, and that the performance of this contract is in the best public interest because of economy or better performance and that this contract is of a professional, scientific or technical nature; and

WHEREAS, Bay Construction complies with all LBE/SLBE and applicable trucking requirements; and

WHEREAS, completion of this project will help the City meet the State of California Regional Water Quality Control Board's National Pollution Discharge Elimination System Permit requiring the capture and treatment of polluted runoff; and

WHEREAS, the City Administrator has determined 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 construction contract for the Installation Of Stormwater Treatment Units (Tree Wells) in West Oakland (Project No. G444210) is hereby awarded to Bay Construction in accordance with the project plans and specifications and the contractor's bid therefore, dated February 7, 2013, for the amount of One Hundred and Ninety Nine Six Hundred Twelve Dollars and Sixty Four Cents (\$199,612.74); and be it

FURTHER RESOLVED: That the plans and specifications prepared by the Assistant Director of the Public Works Agency for this project are hereby approved; and be it

FURTHER RESOLVED: That the amount of the bond for faithful performance, and the amount for a bond to guarantee payment of all claims for labor and materials furnished and for the amount due under the Unemployment Insurance Act, shall be for 100% of the contract price with respect to such work are hereby approved; and be it

FURTHER RESOLVED: That the City Administrator, or her designee, is hereby authorized to enter into a contract with Bay Construction on behalf of the City of Oakland and to execute any amendments or modifications to said agreement within the limitations of the project specifications; and be it

FURTHER RESOLVED: That all other bids are hereby rejected; and be it

IN COUNCIL, OAKLAND, CALIFORNIA, ______

FURTHER RESOLVED: That the City Council finds that the City lacks the equipment and qualified personnel to perform the necessary work, that the performance of this contract is in the public interest because of economy or better performance and that this contract is of a professional, scientific or technical nature; and be it

FURTHER RESOLVED: That the contract shall be reviewed and approved by the City Attorney for form and legality and placed on file in the Office of the City Clerk.

PASSED BY THE FOLLOWING VOTE:	
AYES - BROOKS, GALLO, GIBSON McELHANEY, KALB, KAPLA KERNIGHAN	AN, REID, SCHAAF and PRESIDENT
NOES -	
ABSENT -	
ABSTENTION -	ATTEST: LaTonda Simmons City Clerk and Clerk of the Council of the City of Oakland, California