ST. TAMMANY PARISH COUNCIL

RESOLUTION

RESOLUTION COUNCIL SERIES NO: C-3854

COUNCIL SPONSOR: BINDER/BRISTER PROVIDED BY: FINANCE ON BEHALF OF ENGINEERING

PLEASE SEE ATTACHED FOR COMPLETE DOCUMENT. RESOLUTION TO AMEND ORDINANCE C.S. NO. 12-2862 - 2013 - 2017 CAPITAL IMPROVEMENT BUDGET AND PROGRAM, FIXED ASSET, AND GRANT AWARDS TO MAKE CHANGES TO THE CAPITAL IMPROVEMENTS LIST - PARISHWIDE DRAINAGE (FUND 300-16)

WHEREAS,

SEE ATTACHED

THE PARISH OF ST. TAMMANY HEREBY RESOLVES that

THIS RESOLUTION HAVING BEEN SUBMITTED TO A VOTE, THE VOTE THEREON WAS AS FOLLOWS:

MOVED FOR ADOPTION BY:	SECONDED BY:
YEAS:	
NAYS:	
ABSTAIN:	
ABSENT:	
	ED ADOPTED ON THE <u>7</u> DAY OF <u>NOVEMBER</u> , 2013, AISH COUNCIL, A QUORUM OF THE MEMBERS BEING
	JERRY BINDER, COUNCIL CHAIRMAN
ATTEST:	
THERESA L. FORD, COUNCIL CLERK	

ST. TAMMANY PARISH COUNCIL

RESOLUTION

RESOLUTION COUNCIL SERIES NO. C-3854

COUNCIL SPONSOR: <u>BINDER/BRISTER</u> PROVIDED BY: <u>FINANCE ON BEHALF OF</u> ENGINEERING

RESOLUTION TO AMEND ORDINANCE C.S. NO. 12-2862, 2013-2017 CAPITAL IMPROVEMENT BUDGET AND PROGRAM, FIXED ASSET AND GRANT AWARDS TO MAKE CHANGES TO THE CAPITAL IMPROVEMENTS LIST - PARISHWIDE DRAINAGE (FUND 300-16)

WHEREAS, St. Tammany Parish Government has identified additional capital improvements for the Fiscal Year 2013; and

WHEREAS, in accordance with Section 4 of Ordinance C.S. No. 12-2862 which allows St. Tammany Parish Government to amend said ordinance by resolution, we submit the following amendments to the Capital Improvements Section.

THE PARISH OF ST. TAMMANY HEREBY RESOLVES to amend Ordinance Council Series No. 12-2862 - 2013-2017 Capital Improvement Budget and Program, to make changes to the Capital Improvements List - PARISHWIDE (Fund 300-16), as reflected in Exhibit "A" of said ordinance as follows, to wit:

Section 1: Capital Improvements - PARISHWIDE (Fund 300-16)

Project Title	Original Budget	Amendment	Revised Budget	Description
EWP NRCS Projects	0.00	85,000.00	85,000.00	Local Match
La. 434 South Drainage Feature	0.00	2,618,418.00	2,618,418.00	Drainage Improvement
Learning Center Drainage	0.00	570,315.00	570,315.00	Drainage Improvement
Riverwood Drainage Study and Statewide Flood Application	0.00	715,000.00	715,000.00	Drainage Study
Guste Island Shoreline Repair & Protective Measures	0.00	151,200.00	151,200.00	Drainage Improvement
Fritchie Marsh Hydrolic Restoration	0.00	335,000.00	335,000.00	Drainage Improvement
Total		4,474,933.00	4,474,933.00	

THE PARISH OF ST. TAMMANY HEREBY RESOLVES to amend the Capital Budget as submitted.

THIS RESOLUTION HAVING BEEN SUBMITTED TO A VOTE, THE VOTE THEREON WAS AS FOLLOWS:

MOVED BY ADOPTION BY	, SECONDED BY
YEAS:	
ILAS.	
NAYS:	
ABSTAIN:	

ABSENT:

Resolution Council Series No. C- $\underline{3854}$ Page 2 of 2

THIS RESOLUTION WAS DECLARED ADOPTED REGULAR MEETING OF THE PARISH COUNCIL, A VOTING.	ON THE <u>7TH</u> DAY OF <u>NOVEMBER</u> , 2013, AT A QUORUM OF THE MEMBERS BEING PRESENT AND
	JERRY BINDER, COUNCIL CHAIRMAN
ATTEST:	

THERESA FORD, COUNCIL CLERK

ADMINISTRATIVE COMMENT CAPITAL IMPROVEMENTS - NOVEMBER 2013

Fund 300-16 PARISHWIDE DRAINAGE CAPITAL LIST

Funding Source: 2% Sales Tax

> Budget Amendment No. 9 (introduced Nov. 7, 2013) Sales Tax transfer to Capital Fund 300-16 \$4,500,000

Funding for local match for projects sponsored by NRCS (National Resources **EWP NRCS Projects**

Conservation Service) to clean waterways.

Funding to install box culverts under LA 434 to facilitate drainage for the La. 434 South Drainage Feature

Learning Center Development on the east side of LA 434.

Funding to install drainage system along eastern border of the Learning Center Learning Center Drainage

Project.

Increase funding for a) acquisition of right of way and b) construction. Original

budget of \$225,000 was approved by Resolution C-3687 - April 2013 for a

feasibilty study.

Guste Island Shoreline Repair &

Riverwood Drainage Study and

Statewide Flood Application

Protective Measures

Funding for design of containment dike; hydraulically dredging sediment from

Lake Pontchartrain; repairs to containment dike.

Funding for Phase I - widening approximately 3250 feet of W-14 Canal and Fritchie Marsh Hydrolic Restoration

modeling.

St. Tammany Parish Government Capital Project Request

Capital Project Request Department: ENG

Project overvi	iew												
Name:	EWP NF	RCS PROJECTS								07/01/13	Prio	rity #	
Sponsor:				Existing WO:					Amour	nt:	\$	85	,000.00
Scope (Please	e enter	# of ft and \$ pe	r ft. to	the right if app	licable)		# of ft.			\$ per ft		
Local match for	several _l	orojects sponsere	d by the	NRCS to clean w	aterway	ys.							
General descr	ription	of benefit(s):											
Improved draina												,	
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Nature of Proi	iect (Ex	penditure) - Ch	neck ">	(" all that apply	/:								
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Health & Safety			Χ	Other		5							I
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Physical Addr		PARISH WIDE				Proper	tv ID:	NA		District(s): NA		
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Approvai(5)										J	tooolation/OI	annanic	O II

Capital Project Request Department: ENG

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CEA/IGA Needed		Agono		Perilli	ı Kequi	reu.	T	Permit	туре:	LA DOTE	,			
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Capital Project Request Department: ENG

Project overvi	ew												
Name:	LEARNII	NG CENTER DRAI	NAGE P	HASE 1					Date:	08/01/13	3 Prio	rity#	1
Sponsor:	_		_	Existing WO:				_	Amou	nt:	\$	570,3	315.00
Scope (Please	enter	# of ft and \$ pe	er ft. to	the right if app	olicable	·)		# of ft.			\$ per f	l l	
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Increased Capaci	ty		X	Economic Deve				Х		ent Repla	icement	+	
New Service			Х	Enhancement o	f Existing	g Service			Cost Re	duction			
Health & Safety	161 41			Other									
Location/Ident						<u> </u>		•		1	1		
Physical Addre		LACOMBE, LA				Prope		NA		District	(s) : 7		
Final Ownersh	•	STP		Permit	Requi	red:	N	Permit	t Type:				
CEA/IGA Need		N Agency											
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Primary:		300-16				\$	570	,315.00	SALES T	AX			
Secondary:													
Funding Source	ce(s) G	rant/Other:	Fu	ınd			Amoun	t		R	evenue Sourc	:e	
Primary:													
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Project include	ed in p	revious 10 yea	r capit	al plan?	N	Does t	he func	ling red	quest co	omplete	the project?		Υ
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	tural &	Engineering C	osts			-		-		-	-		-
ROW													
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Total Expendit	tures				570	,315.00		-		-	-		-
Approval(s)								D	ate		Resolution/O	rdinance	#

St. Tammany Parish Government Capital Project Request

Project overview Project name: Riverwood Drainage Study and Statewide Flood A	Annlication					
roject name: Riverwood Brainage Study and Statewide Flood A	пррисации					
Pate of request: March 8, 2013	Δ	mount requ	iested	\$	940,000.00	Priority #
cope of project: The project is to investigate the drainage par				7	·	
ne study is complete, an application will be prepared and sub-						
construction plans will be developed and bids solicited.	miner io i	e olalomias	FIOOG OCHES.	Fiogram ioi a	grant to rank .	IIC WOIK.
onon donon prano min de deserges and de						
eneral description of benefit(s): Prevent street flooding and	d lower the p	ossibility o	f home floodir	ng in Riverwoo	d S/D.	
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Nature of Project (Expenditure) - Check "X" all that apply						
ncreased Capacity			of Existing Servi	ce		
conomic Development		st Reduction				
quipment Replacement		alth & Safety	•			
lew Service .ocation/Identification	Oth	ner				
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Physical Address/Benefit Area			A55	et/Road/Facili	ty טו	District
liverwood S/D Covington, LA				N/A		4
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ritical Path/Obstacles (if any) unding Request COST CATEGORIES rchitechtural & Engineering Design Environmental Geotech Study Analysis Survey Total Architectural & Engineering Costs OW and Acq. Services Mitigation Property Property Total ROW Costs Onstruction Construction EM Crew Construction Mgmt.		2013 225,000.00 225,000.00 165,000.00 300,000.00	2014	FUNDING YEA 2015	R 2016	
ritical Path/Obstacles (if any) unding Request COST CATEGORIES rchitechtural & Engineering Design Environmental Geotech Study Analysis Survey Total Architectural & Engineering Costs OW and Acq. Services Mitigation Property Property Total ROW Costs Onstruction Construction EM Crew Construction Mgmt. Contingency		2013 225,000.00 225,000.00 165,000.00	2014	FUNDING YEA 2015	R 2016	
ritical Path/Obstacles (if any) Unding Request COST CATEGORIES rchitechtural & Engineering Design Environmental Geotech Study Analysis Survey Total Architectural & Engineering Costs OW Land Acq. Services Mitigation Property Property Total ROW Costs Onstruction Construction Construction Construction Mgmt. Contingency Testing		2013 225,000.00 225,000.00 165,000.00 300,000.00	2014	FUNDING YEA 2015	R 2016	
ritical Path/Obstacles (if any) Unding Request COST CATEGORIES Cohitechtural & Engineering Design Environmental Geotech Study Analysis Survey Total Architectural & Engineering Costs OW Land Acq. Services Mitigation Property Property Total ROW Costs Construction Construction Construction Construction Mgmt. Contingency Testing Utilities		2013 225,000.00 225,000.00 165,000.00 300,000.00	2014 -	FUNDING YEA 2015	R 2016	2017
ritical Path/Obstacles (if any) unding Request COST CATEGORIES rchitechtural & Engineering Design Environmental Geotech Study Analysis Survey Total Architectural & Engineering Costs OW Land Acq. Services Mitigation Property Property Total ROW Costs Onstruction Construction Construction Mgmt. Contingency Testing Jtilities Total Construction Costs		2013 225,000.00 225,000.00 165,000.00 300,000.00	2014	FUNDING YEA 2015	R 2016	
ritical Path/Obstacles (if any) unding Request COST CATEGORIES rchitechtural & Engineering Design Environmental Geotech Study Analysis Survey Total Architectural & Engineering Costs OW Land Acq. Services Mitigation Property Property Total ROW Costs Onstruction Construction Construction Mgmt. Contingency Testing Jtilities Total Construction Costs ther		2013 225,000.00 225,000.00 165,000.00 300,000.00	2014 -	FUNDING YEA 2015	R 2016	
ritical Path/Obstacles (if any) unding Request COST CATEGORIES rchitechtural & Engineering Design Environmental Geotech Study Analysis Survey Total Architectural & Engineering Costs OW Land Acq. Services Mitigation Property Property Total ROW Costs onstruction Construction FM Crew Construction Mgmt. Contingency Testing Utilities Total Construction Costs ther Miscellaneous		2013 225,000.00 225,000.00 165,000.00 300,000.00	2014 -	FUNDING YEA 2015	R 2016	
ritical Path/Obstacles (if any) Linding Request COST CATEGORIES rchitechtural & Engineering Design Environmental Geotech Study Analysis Survey Total Architectural & Engineering Costs OW Land Acq. Services Witigation Property Property Total ROW Costs Donstruction Construction Construction Mgmt. Contingency Testing Jtilities Total Construction Costs ther Wiscellaneous Total Other Costs	oject and/or	2013 225,000.00 225,000.00 165,000.00 300,000.00 250,000.00	2014	FUNDING YEA 2015	R 2016	2017
ritical Path/Obstacles (if any) Linding Request COST CATEGORIES rchitechtural & Engineering Design Environmental Geotech Study Analysis Survey Total Architectural & Engineering Costs OW Land Acq. Services Witigation Property Property Total ROW Costs Donstruction Construction Construction Mgmt. Contingency Testing Jtilities Total Construction Costs ther Wiscellaneous Total Other Costs	oject and/or	2013 225,000.00 225,000.00 165,000.00 300,000.00	2014 	FUNDING YEA 2015		2017
ritical Path/Obstacles (if any) unding Request COST CATEGORIES rchitechtural & Engineering Design Environmental Geotech Study Analysis Survey Total Architectural & Engineering Costs OW Land Acq. Services Mitigation Property Property Total ROW Costs onstruction Construction FM Crew Construction Mgmt. Contingency Testing Utilities Total Construction Costs ther	oject and/or	2013 225,000.00 225,000.00 165,000.00 300,000.00 250,000.00	2014 	FUNDING YEA 2015	R 2016	*

Capital Project Request Department:

Name: Guste	Island Shoreline R	epair an	d Protective Mea	sures				Date:			Prio	rity#	
Sponsor:			Existing WO:					Amoun	ıt:		\$	1,167	200.00
Scope (Please enter	# of ft and \$ pe	er ft. to					# of ft.				\$ per f	1	
Creation of containmer				-	ontchar	train; re _l		reaches	in conta	inment			
General description	of benefit(s):												
Shoreline repair and pr		S											
Nature of Project (E	xpenditure) - Cl	heck "X	(" all that apply	V:									
Increased Capacity	. ,		Economic Devel					Equipme	ent Repla	acemen	nt		
New Service			Enhancement of		Service			Cost Red					
Health & Safety		Х	Other										<u> </u>
Location/Identificati	on:												
Physical Address:	Mandeville LA				Proper	tv ID:			District	t(s):	T T		
Final Ownership:			Permit	Require			Permit			(-,	ı		
CEA/IGA Needed:	N Agenc	v:	1					- 7					
Funding Source(s)			ınd			Amoun	t		R	evenu	ie Sourc	e	
Primary:	300-16			Ī	\$			Sales Ta					
Secondary:	300 10				<u> </u>	_,,		5 4.65 .4					
Funding Source(s)	Grant/Other:	Fu	ınd			Amoun	t		R	evenu	ie Sourc	:e	
Primary:	HMGP				\$			Grant - I					
Secondary:					<u> </u>	-,,,,,	,000.00	O . a					
Project included in	nrevious 10 vea	ır canita	al nlan?		Does t	he func	ling req	uest co	mnlete	the n	roject?		
If funding does not													
ii ranaing accomer	oompioto trio pi	ojoot, p	orovido imorni	ation on	uaaiti	onai rai	namy n	ccus ui	14,01 111		30110111		
Critical Path/Obstac	les (if any)												
	iles (il ality)												
Funding Request				ı			F	HINDIN	G YEAF	2			
	COST CATEGORIE	ES .		20	13	20		UNDIN 20			016	20	17
Funding Request		ES .		20	13	20	F 014	FUNDIN 20			016	20	17
Funding Request Architectural & Eng		:s				20					016	20	17
Funding Request Architectural & Eng Design		ES .			13	20					016	20	17
Funding Request Architectural & Eng Design Environmental		ES .				20					016	20	17
Funding Request Architectural & Eng Design Environmental Geotech		es .				20					016	20	17
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis		ES				20					016	20	17
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey	ineering			151	,200.00	20	014		15			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural &	ineering			151		20					016	20	17
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW	ineering & Engineering C			151	,200.00	20	014		15			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisition	ineering & Engineering C			151	,200.00	20	014		15			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisitic Mitigation Pro	ineering & Engineering C			151	,200.00	20	014		15			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisitic Mitigation Property	ineering & Engineering C			151	,200.00	200	014		15			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisition Mitigation Property Total ROW Costs	ineering & Engineering C			151	,200.00	200	014		15			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisitic Mitigation Property Total ROW Costs Construction	ineering & Engineering C			151	,200.00	200	014	20	-			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisitic Mitigation Property Total ROW Costs Construction Construction	ineering & Engineering C			151	,200.00	200	014	20	15			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisitic Mitigation Property Total ROW Costs Construction FM Crew	Engineering Con Services			151	,200.00	200	014	20	-			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisition Mitigation Property Total ROW Costs Construction FM Crew Construction N	Engineering Con Services			151	,200.00	20	014	20	-			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisition Mitigation Property Total ROW Costs Construction FM Crew Construction No	Engineering Con Services			151	,200.00	20	014	20	-			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisition Mitigation Property Total ROW Costs Construction FM Crew Construction M Contingency Testing	Engineering Con Services			151	,200.00	20	014	20	-			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisition Mitigation Property Total ROW Costs Construction FM Crew Construction N Contingency Testing Utilities	Engineering Con Services Derty Management			151	,200.00	20	-	1,016	,,000.00		-	20	-
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisition Mitigation Property Total ROW Costs Construction FM Crew Construction No Contingency Testing Utilities Total Construction	Engineering Con Services Derty Management			151	,200.00	200	014	1,016	-			20	
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisitic Mitigation Property Total ROW Costs Construction Construction FM Crew Construction N Contingency Testing Utilities Total Construction (Other	Engineering Con Services Derty Management			151	,200.00	200	-	1,016	,,000.00		-	20	-
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisitic Mitigation Property Total ROW Costs Construction Construction FM Crew Construction N Contingency Testing Utilities Total Construction Other Miscellaneous	Engineering Con Services Derty Management			151	,200.00	200		1,016	,,000.00		-	20	-
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisitic Mitigation Property Total ROW Costs Construction Construction FM Crew Construction N Contingency Testing Utilities Total Construction Other Miscellaneous Total Other Costs	Engineering Con Services Derty Management			151,		200		1,016			-	20	-
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisitic Mitigation Pro Property Total ROW Costs Construction Construction FM Crew Construction N Contingency Testing Utilities Total Construction Other Miscellaneous Total Other Costs Total Expenditures	Engineering Con Services Derty Management			151,	,200.00	20		1,016,	,,000.00		-		
Funding Request Architectural & Eng Design Environmental Geotech Study Analysis Survey Total Architectural & ROW Land Acquisitic Mitigation Property Total ROW Costs Construction Construction FM Crew Construction N Contingency Testing Utilities Total Construction Other Miscellaneous Total Other Costs	Engineering Con Services Derty Management			151,		20		1,016			-		

Capital Project Request Department:

Project overviev	W											
Name: Fr	ritchie	Marsh Hydrolic R	Restorat	tion					Date:	Pri	ority#	
Sponsor:				Existing WO:					Amount:	\$	860	,000.00
Scope (Please e	enter	# of ft and \$ pe	er ft. to	the right if app	licable)		# of ft.		\$ per	ft	
Phase 1 involves w			eet of V	V-14 Canal and m	odeling.	Phase 2	involve	s the ado	lition of conveya	nce channels in	to the ma	rsh.
General descrip												
Marsh Hydrolic Re												
Nature of Project		penditure) - Ch										
Increased Capacity	У		Χ	Economic Devel	_				Equipment Repl	acement		
New Service				Enhancement of	f Existing	Service			Cost Reduction			
Health & Safety			Χ	Other							_	
Location/Identif						•		,				
Physical Addres		Slidell		<u> </u>		Proper			Distric	t(s): 13, 14		
Final Ownership	•	STP		Permit	Requir	ed:	Υ	Permit	Type:			
CEA/IGA Neede		N Agency										
Funding Source			Fu	und			Amoun			Revenue Soul	rce	
Primary:		300-16				\$	860	,000.00	Sales Tax			
Secondary:	() 0				_							
Funding Source			Fl	und			Amoun			Revenue Soul	rce	
Primary:		HMGP				\$	2,581	,000.00	Grant - HMGP			
Secondary:	1 1	10	- 14		- · · ·	5 41	· · · · ·		late			
Project included If funding does					Y				uest complete			Υ
Critical Path/Ob	ostacle	es (if any)										
Funding Reque		CATE CATE CODIE	-					F	FUNDING YEA	R		
Funding Reque		OST CATEGORIES	s		20	013	20	F 014	FUNDING YEA 2015	R 2016	20	017
Funding Reque	C		S		20	013	20				20	017
Architectural & Design	Engir		S			913 5,000.00	20				20	017
Architectural &	Engir		S				20				20	017
Architectural & Design Environme	Engir ental		S				20				20	017
Architectural & Design Environme Geotech Study Ana	Engir ental		S				20				20	017
Architectural & Design Environme Geotech Study Ana Survey	Engir ental	neering			335	5,000.00	20				20	017
Architectural & Design Environme Geotech Study Ana Survey Total Architectu	Engir ental	neering			335		20				20	017
Architectural & Design Environme Geotech Study Ana Survey Total Architectu ROW	Engir ental alysis	neering Engineering C			335	5,000.00	20				20	017
Architectural & Design Environme Geotech Study Ana Survey Total Architectu ROW Land Acqu	Engir ental alysis ural &	Engineering C			335	5,000.00	20				20	017
Architectural & Design Environme Geotech Study Ana Survey Total Architectur ROW Land Acqu Mitigation	Engir ental alysis ural &	Engineering C			335	5,000.00	20				20	-
Architectural & Design Environme Geotech Study Ana Survey Total Architectu ROW Land Acqu	Engir mental alysis ural & uisition	Engineering C			335	5,000.00	20				20	
Architectural & Design Environme Geotech Study Ana Survey Total Architectur ROW Land Acqu Mitigation Property	Engir mental alysis ural & uisition	Engineering C			335	5,000.00	20				20	-
Architectural & Design Environme Geotech Study Ana Survey Total Architectu ROW Land Acqu Mitigation Property Total ROW Cost	ental alysis ural & uisition n Prope	Engineering C			335	5,000.00	20				20	
Architectural & Design Environme Geotech Study Ana Survey Total Architectu ROW Land Acqu Mitigation Property Total ROW Cost Construction	Engir nental alysis ural & uisition n Prope	Engineering C			335	5,000.00	20		-		20	-
Architectural & Design Environme Geotech Study Ana Survey Total Architectu ROW Land Acqu Mitigation Property Total ROW Cost Construction Constructi FM Crew	ental alysis ural & uisition Prope	Engineering C			335	5,000.00	20		-		20	
Architectural & Design Environme Geotech Study Ana Survey Total Architectu ROW Land Acqu Mitigation Property Total ROW Cost Construction Constructi FM Crew	Engir iental alysis ural & uisition n Prope tts	Engineering C Services erty			335	5,000.00	20		-		20	
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Architectural & Design Environme Geotech Study Ana Survey Total Architectural ROW Land Acque Mitigation Property Total ROW Cost Construction Construction FM Crew Construction Contingen Testing Utilities	ental alysis ural & uisition n Prope	Engineering C Services erty			335	5,000.00	20		- 525,000.00		20	-
Architectural & Design Environme Geotech Study Ana Survey Total Architectural ROW Land Acque Mitigation Property Total ROW Cost Construction Construction Construction Construction Testing Utilities Total Construct	ental alysis ural & uisition n Prope	Engineering C Services erty			335	5,000.00	20		-			
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