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SPECIAL	ORDINANCE NO	S-

AN ORDINANCE approving CONSTRUCTION CONTRACT - WATER POLLUTION CONTROL PLANT EFFLUENT AERATION IMPROVEMENTS - RES. #76062, W.O. #76062 - \$3,828,000.00 between OTTENWELLER CONTRACTING, LLC and the City of Fort Wayne, Indiana, in connection with the Board of Public Works.

BILL NO. S-15-10-03

# NOW, THEREFORE, BE IT ORDAINED BY THE COMMON COUNCIL OF THE CITY OF FORT WAYNE, INDIANA:

SECTION 1. That the CONSTRUCTION CONTRACT - WATER POLLUTION CONTROL PLANT EFFLUENT AERATION IMPROVEMENTS - RES. #76062, W.O. #76062 - \$3,828,000.00 by and between OTTENWELLER CONTRACTING, LLC and the City of Fort Wayne, Indiana, in connection with the Board of Public Works, is hereby ratified, and affirmed and approved in all respects, respectfully for:

All labor, insurance, material, equipment, tools, power, transportation, miscellaneous equipment, etc., necessary for Water Pollution Control Plant Effluent Aeration Improvements according to the attached Agreement and marked Exhibit A:

involving a total cost of THREE MILLION, EIGHT HUNDRED TWENTY-EIGHT THOUSAND AND 00/100 DOLLARS - (\$3,828,000.00). A copy of said Contract is on file with the Office of the City Clerk and made available for public inspection, according to law.

1	SECTION 2. That this Ordinance shall be in full force and effect
2	from and after its passage and any and all necessary approval by the Mayor.
3	
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6	Council Member
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8	APPROVED AS TO FORM AND LEGALITY
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11	Carol Helton, City Attorney
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	PROJECT:	WPCP Effect /	Aeretion E	necovernents					
	Reselution	75062	ļ	ļ					
	Work Order#;	76062 Arcedis	$\vdash$						<del> </del>
	Designer Project Manager	Chris Ravenorch							
	Manager	Zech Schorigen		<u> </u>	ļ	_	-	<del>                                     </del>	<del> </del>
	Bid Date: (Quote Date)	2014 B SRF Sev							<u> </u>
4.	Anna and a second	ļ	,	1			l	<del> </del>	<u> </u>
Time!	BASE BID SCHEDULE - OPTION A  Description			ENGINEE: Unit Price	R'S ESTIVATE		Contracting		entruction in Extensity
Keord	All Work Except For Barris No. 2 through No. 4	Quantity 1	18	\$2,795,500.00	\$2,795,500.00	\$2,391,500.00	82,391,500.00	Unit Price \$3,229,200.00	\$3,229,20
2	System Supplier	1	LS	\$259,500.00	\$259,500.00	\$259,609.00	\$259,500.00	\$259,500.00	\$259,500
3	Contingency Allowance	1	re	\$100,000.03	\$100,000.00	\$100,600.00	\$100,000.00	\$100,000.00	\$100,000
4	Additional Helical Pipe Length ASE DID ALTERNATES (ALL ALTERNATES (AUST DE 1	500	FT	\$30.00	\$40,000.00	\$52.00	\$28,000.00	\$55.00	\$27,500
2-1	Electric Actuators for Gates Supplied by Limborque	1	LS	\$ 40,000,00	\$ 46,000.00	\$ 24,000.00	\$ 24,000.00	\$ 45,000.00	3 45
1-2	(SG-1 to SG-5) Electric Actuators for Values Supplied by Rolork (BU		LS	\$ 15,000.00	\$ 15,000.00	\$ 18,006,00	\$ 18,000,00		\$ 48,
1-2	2)	<u> </u>	15	15,500.05	* 10,000.00	# 10,000.co	, 10,000.0	* **,000.00	
1-3	Acration Diffuser and Blower System - Streamine Diffusers Supplied by EDI and (2) 125 h.p. Blowers Supplied by Aerzen	1	LS.	\$ 450,000,00	\$ 450,000.00	\$ 773,000,00	\$ 773,000.00	\$ 440,000,00	\$ 440,
	Replace existing Pond 1 Influent Isolation Gate and								
1-4	replace existing Actuator with Limitorque Actuator	1	LS	\$ 100,000,00	\$ 100,000,00	\$ \$18,000.00	\$ 116,000.00	\$ 49,900.00	<b>3</b> 49
1-5	Replace existing Pond 2 influent isolation Gate and replace existing Actuator with Limitorque Actuator	1	LS	\$ 160,000.00	\$ 100,000.00	\$ 115,000.00	\$ 118,000,00	\$ 49,930,00	\$ 49,
TOTAL F	BASE BID OPTION A (complete total of all items an	of elements abo	144		\$3,900,000.09	\$3,528	000.00	\$4.245	i,000,00
	1	1	<del></del> -		00,000,000,00				1
130	BASE BID SCHEDULE - OPTION B			ENGINEER	YS ESTIMATE	Ottenweller	Contracting	Kokeshy (	Construction
Rend	Description	Quantity	Unit	Unit Price	Extension	Unit Price	Extension	Unit Price	Extern
1	As Work Except For Items No. 2 through No. 4 below and Afternaliss	1	LS	\$2,795,600.00	\$ 2,796,600.00	\$ 2,391,600,60	8 2,391,500.00	\$ 3,229,200,00	\$ 3,229.
3	System Supplier Continues to the content of the con	1	LS	\$259,500.00 \$100,000.00	\$ 259,500.00	\$ 259,500.00 \$ 103,000.00	\$ 259,500.00	\$ 259,530,00°	\$ 259 \$ 100
4	Contingency Allowance Additional Helical Pipe Length	500	FT	\$30.00	\$ 40,500.00	\$ 52.00	\$ 26,000,00	\$ 55.00	\$ 27
8.	ARE BID ALTERNATES (ALL ALTERNATES MUST BE E	XO)			er te tek	* * * * * * * * * * * * * * * * * * *			
1-1	Electric Actuature for Gates Supplied by Limitorque (SG-1 to SG-4)	1	ខេ	\$40,000.00	\$ 40,000.00	\$ 24,000,00	\$ 24,000.00	\$ 45,000.00	\$ 45
1-2	Electric Actuators for Values Supplied by Rolork (BU 2)	1	LS	\$15,000.00	\$ 15,000.00	\$ 18,000.00	\$ 18,000.00	\$ 48,000,00	\$ 45
	Acration Diffuser and Blower System - Streamina								
1-3	Defusers Supplied by EOI and (2) 125 h.p. Blowers Supplied by Aerzen	1	1.8	\$450,000.00	\$ 450,000.00	\$ 773,000,00	\$ 773,009.00	\$ 440,000.00	\$ 440
TOTAL B	LASE BID OPTION & (complete total of all Kems an	d elements abo	ve)		\$ 3,700,000.00	\$	3,592,000.00	s	4,149
	1	I						!	
			3						
1911	ALTERNATES SCHEDULE					OtteramBer	Contracting	Kokosing (	: Construction
1911	ALTERNATES SCHEDULE		NATES S	CHEDULE (VIT V	LYERRATES MUST		Contracting	Kokosing (	: Construction
ITEM #	ALTERNATES SCHEDULE  DESCRIPTION	ESTIMATED QUAYTITY	UNIT	UNIT PRICE	ALTERNATE PRICE	BE BID) Unit Frice	Centraphing  Extension	Kokosing o	
ITEM #	DESCLUPTION	ESTIMATED QUAYTITY	UNIT	UNIT PRICE	ALTERNATE .	BE BID) Unit Frice	Extension	Unit Price	Extens
ΓΓΕΜ #. 1-2		ESTIMATED QUAYTITY	UNIT	UNIT PRICE	ALTERNATE PRICE	BE BID)  Unit Price (Circle One)	Edension	Unit Price	Extens
	BESCRIPTION  Election Actuators for Gates Supplied by Rotark	ESTIMATED QUANTITY Atemate 5	UNIT Beckic /	UNIT PRICE	ALTERNATE PRICE	BE BID)  Unit Picce (Circle One)  \$ (500,00)	Extension	Unit Price	Extens
1-2	DESCRIPTION  Describe Actuators for Gales Supplied by Retark Controls in Sex of Limitorque (50-1 to 50-4)  Electric Actuators for Valves Supplied by	ESTRATED QUARTITY Atternate 5 - 1 Atternate 2 -	UNIT Bectric / LS Electric A	UNIT PRICE	ALTERNATE PRICE - ADD OR DEDUCT	Unit Picce (Circle One) \$ (500.00)	Edension 8 (600.00)	Unit Price \$ 5,000.00	Extens \$ 5
	DESCRIPTION  Bischife Actuators for Gales Supplied by Relank Controls in Sea of Limitenque (SO-1 to SO-4)	ESTIMATED QUANTITY Alternale 5 - 1 Alternate 2 - 1	UNIT Dectric/ LS Electric A	Unit PRICE clustors for Gales clustors for Valves	ALTERNATE PRICE - AND OR DEDUCT	Unit Fice   (Circle One)   \$ (500,00)   (Circle One)   \$ 300,00	Edension 8 (600.00) \$ 300.00	Unit Price \$ 5,000.00	Extens \$ 5
1-2	DESCRIPTION  Electric Actuators for Galdes Supplied by Rederk Centrols in Sea of Limitengue (SCP-1 to SCP-4)  Electric Actuators for Valves Supplied by Limitengue in Sea of Rotats (BU-2)	ESTIMATED QUANTITY Alternale 5 - 1 Alternate 2 - 1	UNIT Dectric/ LS Electric A	Unit PRICE clustors for Gales clustors for Valves	ALTERNATE PRICE - ADD OR DEDUCT	Unit Fice   (Circle One)   \$ (500,00)   (Circle One)   \$ 300,00	Edension 8 (600.00) \$ 300.00	Unit Price \$ 5,000.00	Extens \$ 5
1-2	DESCRIPTION  Describe Actuators for Gales Supplied by Retark Controls in Sex of Limitorque (50-1 to 50-4)  Electric Actuators for Valves Supplied by	ESTIMATED QUANTITY Alternale 5 - 1 Alternate 2 - 1	UNIT Dectric/ LS Electric A	Unit PRICE clustors for Gales clustors for Valves	ALTERNATE PRICE - AND OR DEDUCT	Unit Fice   (Circle One)   \$ (500,00)   (Circle One)   \$ 300,00	Edension 8 (600.00) \$ 300.00	\$ 5,002.00 \$ (1,000.00)	
2-2	DESCRIPTION  Electric Actuators for Gales Supplied by Returk Centrols in Setu of Emisterque (SG-1 to SG-4)  Electric Actuators for Valves Supplied by Limitingua in Setu of Rotock (BIL-2)  Sivarnibre Diffusers Supplied by EDI and (2) 125 h.p. Elemes Supplied by Excelutor in Setu of hase system  Streamire Diffusers Supplied by EDI and (2) 125	ESTIMATED QUANTITY Alternate 5 -  Alternate 2 -  Alternate 3 -  Alternate 3 -	LS Electric A  LS  Aerrason  LS	UNIT PRICE chustors for Gates chustors for Valves Odfusers and Blow	ALTERNATE FRICE - ADD OR DEDUCT - ADD OR DEDUCT - ADD OR DEDUCT	BE 8/10)  Unit Pice (Circle One)  \$ (500,00)  (Circle One)  \$ 300,00  DEDUCT (Circle C  \$ (70,000,00)	\$ (900.00) \$ 300.00 (me) \$ (70,000.00)	\$ 5,002.00 \$ (1,000.00) \$ (75,003.00)	\$ 5. \$1.
1-2	DESCRIPTION  Electric Actuators for Gales Supplied by Rederk Centrols in Sea of Limiterque (\$50-1 to \$0.0-4)  Electric Actuators for Valves Supplied by Limiterque in Sea of Rotork (BIL-2)  Siverafire Diffuser, Supplied by Eld and (2) 125 hp. Elemes Supplied by Exceller in Sea of hase system	ESTIMATED QUANTITY Alternate 5 -  Alternate 2 -  Alternate 3 -  Alternate 3 -	UNIT  Dectric / LS  Electric A  LS  Aerason	Unit PRICE clustors for Gales clustors for Valves	ALTERNATE PRICE - AND OR DEDUCT	BE BID)  Unit Pice (Circle One)  \$ (500,00) (Circle One)  \$ 300,00 DEDUCT (Circle C	\$ (900.00) \$ 300.00 (me) \$ (70,000.00)	\$ 5,002.00 \$ (1,000.00) \$ (75,003.00)	\$ 5. \$1.
2-2	DESCRIPTION  Electric Actuators for Gales Supplied by Returk Controls in Set of Balles Supplied by Returk Controls in Set of Rotaria Supplied by Limitargue in Set of Rotaria (BIL-2)  Sivariaire Diffusers Supplied by EDI and (2) 125 h.p. Elemens Supplied by Excelsion in Set of hase system  Sireamire Diffusers Supplied by EDI and (2) 125 h.p. Elemens Supplied by Libit and (2) 125 h.p. Elemens Supplied by EDI and (3) 125 h.p. Elemens Supplied by EDI and (4) 125 h.p. Elemens Su	ESTIMATED QUANTITY Alternate 5 -  Alternate 2 -  Alternate 3 -  Alternate 3 -	LS Electric A  LS  Aerrason  LS	UNIT PRICE chustors for Gates chustors for Valves Odfusers and Blow	ALTERNATE FRICE - ADD OR DEDUCT - ADD OR DEDUCT - ADD OR DEDUCT	### Bits    Unit Fice    Circle One)    S	\$ (900.00) \$ 300.00 (me) \$ (70,000.00)	\$ 5,002.00 \$ (1,000.00) \$ (75,002.00) \$ (68,002.00)	Extens: \$ 5. \$ (1). \$ (75.) \$ (68.)
1-2 2-2 3-2 3-3	DESCRIPTION  Electric Actuators for Gales Supplied by Recox Controls in Sea of Eliminaryos (SG-1 to SG-4)  Electric Actuators for Valves Supplied by Limitaryos in Sea of Rotork (BU-2)  Streamline Diffusers Supplied by ED1 and (2) 125 hp. Elowers Supplied by Exceller in Sea of base system  Streamline Diffusers Supplied by ED1 and (2) 125 hp. Elowers Supplied by Universal in Sea of base system  of Diffuser Disks and (2) 150 hp. Elowers Supplied by Asszen in Sea of Base system	ESTIMATED QUANTITY Alternate 1  Alternate 2  Alternate 3  Alternate 3  1	UNIT Dectric A  LS  Electric A  LS  Aeradon  LS	UNIT PRICE chustors for Gatas  chustors for Valves  Diffusers and Blow	ALTERNATE PRICE - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET	### Bits    Unit Fice    Circle One)    S	\$ (500.00) \$ 500.00 \$ 170,000.00 \$ (65,000.00)	\$ 5,002.00 \$ (1,000.00) \$ (75,002.00) \$ (68,002.00)	Extens: \$ 5. \$ (1). \$ (75.) \$ (68.)
1-2 2-2 3-2 3-3	DESCRIPTION  Electric Actuators for Gales Supplied by Returk Controls in Set of Balles Supplied by Returk Controls in Set of Rotaria Supplied by Limitargue in Set of Rotaria (BIL-2)  Sivariaire Diffusers Supplied by EDI and (2) 125 h.p. Elemens Supplied by Excelsion in Set of hase system  Sireamire Diffusers Supplied by EDI and (2) 125 h.p. Elemens Supplied by Libit and (2) 125 h.p. Elemens Supplied by EDI and (3) 125 h.p. Elemens Supplied by EDI and (4) 125 h.p. Elemens Su	ESTIMATED QUANTITY Alternate 1  Alternate 2  Alternate 3  Alternate 3  1	UNIT Dectric A  LS  Electric A  LS  Aeradon  LS	UNIT PRICE chustors for Gatas  chustors for Valves  Diffusers and Blow	ALTERNATE PRICE - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET	### Bits    Unit Fice    Circle One)    S	\$ (500.00) \$ 500.00 \$ 170,000.00 \$ (65,000.00)	\$ 5,002.00 \$ (1,000.00) \$ (75,000.00) \$ (66,000.00) \$ 35,400.00	\$ 5. \$ (1. \$ (75. \$ (68. \$ 35.
1-2 2-2 3-2 3-3	DESCRIPTION  Electric Actuators for Gales Supplied by Relack Controls in Sea of Limiterque (SG-1 to SG-9)  Electric Actuators for Valves Supplied by Limiterque in Sea of Rotate (BIU-2)  Streamline Diffusion Supplied by EDI and (2) 125 h.p. Elowers Supplied by Excelsor in Sea of Date system  Streamline Diffusion Supplied by EDI and (2) 125 h.p. Elowers Supplied by Chartrold in Feu of Date system  6' Diffusion Diffusion and (2) 150 h.p. Elowers Supplied by Aurzein in Sea of East system  6' Diffusion Diffusion and (2) 150 h.p. Elowers Supplied by Edicals or in Sea of loss system  6' Diffusion Diffusion and (2) 150 h.p. Elowers Supplied by Edicals or in Sea of loss system  6' Diffusion Diffusion and (2) 150 h.p. Elowers Supplied by Edicals or in Sea of loss system	ESTIMATED QUANTITY Abernale 1  Akternale 2  1  Akternale 3  1  1	UNIT DECISE LS  LS  Execute A  LS  LS  LS  LS	UNIT PRICE chustors for Gatas  chustors for Valves  Diffusers and Blow	ALTERNATE PRICE - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET	### BID    Unit Fice     (Circle One)     (See 09)     (Circle One)     (See 09)	\$ (500.00) \$ (70,000.00) \$ (70,000.00) \$ (10,000.00) \$ (40,000.00)	\$ 5,002.00 \$ (1,000.00) \$ (75,003.00) \$ (66,002.00) \$ 35,403.00 \$ (7,500.00)	\$ 5. \$ (1). \$ (75). \$ (68). \$ (7,0).
1-2 2-2 3-2 3-3 3-4 3-5	DESCRIPTION  Electric Actuators for Gales Supplied by Returk Controls in Seu of Limitorque (SCI-1 to SCI-4)  Electric Actuators for Valves Supplied by Limitorque in Seu of Rotok (BU-2)  Siramine Dittheam Supplied by EDI and (2) 125 hp. Elemens Supplied by Halversall in Seu of base system  Siramine Dittuer Supplied by Halversall in Seu of base system  Of Diffuser Disks and (2) 150 hp. Elemens Supplied by Asszeranin Neu of base system  Of Diffuser Disks and (2) 150 hp. Elemens Supplied by Excels for in Seu of base system  Of Diffuser Disks and (2) 150 hp. Elemens Supplied by Universal in Seu of base system	ESTIMATED QUANTITY. Alternale 1-  1  Alternale 2-  1  Alternale 3-  1  1  1	UNIT Eschic / LS Eschic A LS Asresson LS LS	UNIT PRICE chustors for Gatas  chustors for Valves  Diffusers and Blow	ALTERNATE PRICE - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET	### BID    Unit Fice     (Circle One)     (See 09)     (Circle One)     (See 09)	\$ (500.00) \$ (70,000.00) \$ (70,000.00) \$ (10,000.00) \$ (40,000.00)	\$ 5,002.00 \$ (1,000.00) \$ (75,003.00) \$ (66,002.00) \$ 35,403.00 \$ (7,500.00)	\$ 5. (1). \$ (75. \$ (68. \$ 35. \$ 0.
1-2 2-2 3-2 3-3 3-4 3-5	DESCRIPTION  Electric Actuators for Gales Supplied by Relack Controls in Sea of Limiterque (SG-1 to SG-9)  Electric Actuators for Valves Supplied by Limiterque in Sea of Rotate (BIU-2)  Streamline Diffusion Supplied by EDI and (2) 125 h.p. Elowers Supplied by Excelsor in Sea of Date system  Streamline Diffusion Supplied by EDI and (2) 125 h.p. Elowers Supplied by Chartrold in Feu of Date system  6' Diffusion Diffusion and (2) 150 h.p. Elowers Supplied by Aurzein in Sea of East system  6' Diffusion Diffusion and (2) 150 h.p. Elowers Supplied by Edicals or in Sea of loss system  6' Diffusion Diffusion and (2) 150 h.p. Elowers Supplied by Edicals or in Sea of loss system  6' Diffusion Diffusion and (2) 150 h.p. Elowers Supplied by Edicals or in Sea of loss system	ESTIMATED QUANTITY. Alternale 1-  1  Alternale 2-  1  Alternale 3-  1  1  1	UNIT DECISE LS  LS  Execute A  LS  LS  LS  LS	UNIT PRICE chustors for Gatas  chustors for Valves  Diffusers and Blow	ALTERNATE PRICE - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET	### BID    Unit Fice     (Circle One)     (See 09)     (Circle One)     (See 09)	\$ (500.00) \$ (500.00) \$ (70,000.00) \$ (70,000.00) \$ (65,000.00) \$ (10,000.00)	\$ 6,002.00 \$ (1,000.00) \$ (75,000.00) \$ (66,000.00) \$ 35,400.00 \$ (7,500.00)	\$ 5 (1. \$ (75. \$ 68. \$ 95. \$ 95. \$ 97.
1-2 2-2 3-2 3-3 3-4 3-5 3-6 3-7	DESCRIPTION  Electric Actuators for Gales Supplied by Relack Controls in Sea of Limitorque (SC-1 to SC-4)  Electric Actuators for Valves Supplied by Electric Actuators for Valves Supplied by Electric Actuators for Valves Supplied by Electric for Limitorque in Sea of Rotate (BL-2)  Sirvamifire Diffusers Supplied by EDI and (2) 125 hp. Elemens Supplied by Exceltior in Sea of base system  Sirvamifire Diffusers Supplied by EDI and (2) 125 hp. Elemens Supplied by Anzen in Sea of Electric for Indian Sea of Element Supplied by Anzen in Sea of Element Supplied by Anzen in Sea of Element Supplied by Anzen in Sea of the system  PD Muser Disks and (2) 150 hp. Elemens Supplied by Excels for in Sea of the system  PD Muser Disks and (2) 150 hp. Elemens Supplied by Linkness in Sea of these system  Additional 125 hp. Blower Supplied by Anzen and Associated Pipting (Added in 3-1)	ESTIMATED QUANTITY Attended 1  Akemate 2  I  Akemate 3  1  I  I  I  I  I	UNIT Dectric / LS  LS  Exectric A  LS  LS  LS  LS  LS  LS  LS  LS	Unat PRICE  clustors for Galax  Constors for Valves  Offusers and Bon.	ALTERNATE PRICE - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET	EE BID)  Unit Fice (Circle One)  \$ (500,00) (Circle One)  \$ 300,00 DEDUCT (Circle Circle Circ	\$ (600.00) \$ 300.00 \$ (76,000.00) \$ (65,000.00) \$ (10,000.00) \$ 34,000.00 \$ 26,000.00	\$ 5,002.00 \$ (1,000.00) \$ (75,000.00) \$ (68,000.00) \$ 35,400.00 \$ (7,500.00) \$ (7,500.00)	\$ 5 (1). \$ (75). \$ (65). \$ (75). \$ (75). \$ (75). \$ (75). \$ (75). \$ (75). \$ (75).
1-2 2-2 3-2 3-3 3-4 3-5	DESCRIPTION  Electric Achistors for Gales Supplied by Rederk Centrols in Sea of Limitengue (SC-1 to SC-4)  Electric Achistors for Valves Supplied by Electric Achistors for Valves Supplied by Elli and (2) 125 hp. Elevers Supplied by Limiter Supplied by Elli and (2) 125 hp. Elevers Supplied by Limiter Supplied by Elli and (2) 125 hp. Elevers Supplied by Elli and (2) 125 hp. Elevers Supplied by Elli and (2) 125 hp. Elevers Supplied by Eucetic or in Sea of Sans system  9° Diffuser Disks and (2) 150 hp. Elevers Supplied by Eucetic or in Sea of Sans system  9° Diffuser Disks and (2) 150 hp. Blowers Supplied by Universit in Sea of Sea system  Additional 125 hp. Blower Supplied by Aszzon	ESTINATED GUARTINE Abennale 3-  Akennale 2-  1  Akennale 3-  1  1  1	UNIT LS  LS  Execution A  LS  LS  LS  LS  LS  LS  LS	Unat PRICE  Advances for Galles  Covarions for Valves  Dollusers and Stone	ALTERNATE PRICE - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET	EE BID)  Unit Fice (Circle One)  \$ (500,00) (Circle One)  \$ 300,00  DEDUCT (Circle C \$ (70,000,00)  \$ (65,000,00)  \$ (10,000,00)  \$ 34,000,00  \$ 23,000,00	\$ (65,000,00) \$ (600,00) \$ (70,000,00) \$ (65,000,00) \$ 34,000,00 \$ 34,000,00	\$ 5,002.00 \$ (1,000.00) \$ (75,000.00) \$ (66,000.00) \$ (7,500.00) \$ (7,500.00) \$ 150,000.00	\$ 5 (1) \$ (75 \$ (68 3 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
1-2 2-2 3-2 3-3 3-4 3-5 3-6 3-7	DESCRIPTION  Electric Actuators for Gates Supplied by Rederk Controls in Sea of Limitorque (50-1 to 50-4)  Electric Actuators for Valves Supplied by Electric Actuators for Valves Supplied by Ellimorque in Sea of Rotork (810-2)  Sivarniare Diffuser Supplied by Elli and (2) 125 hp. Elemens Supplied by Excelled in Sea of hase system  Streaming Diffuser Supplied by Fundament in Sea of hase system  of Diffuser Dictars and (2) 150 hp. Elemens Supplied by Azeron in Sea of Sea system  of Diffuser Dictars and (2) 150 hp. Blowers Supplied by Azeron in Sea of Sea system  of Diffuser Dictars and (2) 150 hp. Blowers Supplied by Excelled in Sea of Sea Supplied by Element Supplied by Excelled in Sea of Associated Piping (Added to 3-1)  Additional 125 hp. Blower Supplied by Excelsion and Associated Piping (Added to 3-2)	ESTIMATED QUANTITY Attended 1  Akemate 2  I  Akemate 3  1  I  I  I  I  I	UNIT Dectric / LS  LS  Exectric A  LS  LS  LS  LS  LS  LS  LS  LS	Unat PRICE  clustors for Galax  Constors for Valves  Offusers and Bon.	ALTERNATE PRICE - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET	EE BID)  Unit Fice (Circle One)  \$ (500,00) (Circle One)  \$ 300,00 DEDUCT (Circle Circle Circ	\$ (600.00) \$ 300.00 \$ (76,000.00) \$ (65,000.00) \$ (10,000.00) \$ 34,000.00 \$ 26,000.00	\$ 5,002.00 \$ (1,000.00) \$ (75,003.00) \$ (66,002.00) \$ (7,500.00) \$ (7,500.00) \$ 153,003.00 \$ 174,000.00	Pxieng  \$ 5  \$ (75  \$ (75  \$ (75  \$ (75  \$ (88)  \$ (75  \$ (88)  \$ (75  \$ (88)  \$ (75  \$ (88)  \$ (75  \$ (88)  \$ (77  \$ (193)  \$ (174)
2-2 3-2 3-3 3-4 3-5 3-7 3-7	DESCRIPTION  Electric Actuators for Galdes Supplied by Return Controls in Sea of Limitorque (SG-1 to SG-4)  Electric Actuators for Valves Supplied by Electric Actuators in Sea of Rotork (BU-2)  Electric Actuators for Valves Supplied by Ellinoid (2) 125 hp. Blowers Supplied by Ellinoid (2) 125 hp. Blowers Supplied by Ellinoid (2) 125 hp. Blowers Supplied by Limitor of base system  Streamfor Diffuser Supplied by Ellinoid (2) 125 hp. Blowers Supplied by American in Sea of base system  or Diffuser Distas and (2) 150 hp. Blowers Supplied by American in Sea of base system  or Diffuser Distas and (2) 150 hp. Blowers Supplied by American and (2) 150 hp. Blowers Supplied by Elucidi for in Sea of base system  Or Diffuser Distas and (2) 150 hp. Blowers Supplied by Universal in Sea of base system  Additional 125 hp. Blower Supplied by Elucidator and Associated Piping (Added to 3-2)  Additional 125 hp. Blower Supplied by Elucidator and Associated Piping (Added to 3-2)	ESTRAYED  GUANTEN  Abennie 1-  1  Akannie 2-  1  Akannie 3-  1  1  1  1	UNIT Decirci LS  LS  Execution A Aeroscon  LS  LS  LS  LS  LS  LS  LS  LS  LS  L	Unat PRICE  clustors for Galax  Constors for Valves  Offusers and Bon.	ALTERNATE PRICE - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET	EB BID)    Unit Price	\$ (500.00) \$ (500.00) \$ (70,000.00) \$ (10,000.00) \$ (40,000.00) \$ 34,000.00 \$ 149,000.00	\$ 5,002.00 \$ (75,002.00) \$ (75,002.00) \$ (65,002.00) \$ (7,500.00) \$ (7,500.00) \$ 153,003.00 \$ 174,003.00	Pxieng  \$ 5  \$ (75  \$ (75  \$ (75  \$ (75  \$ (88)  \$ (75  \$ (88)  \$ (75  \$ (88)  \$ (75  \$ (88)  \$ (75  \$ (88)  \$ (77  \$ (193)  \$ (174)
2-2 3-2 3-3 3-4 3-5 3-7 3-7	DESCRIPTION  Electric Actuators for Gates Supplied by Rederk Controls in Sea of Limitorque (50-1 to 50-4)  Electric Actuators for Valves Supplied by Electric Actuators for Valves Supplied by Ellimorque in Sea of Rotork (810-2)  Sivarniare Diffuser Supplied by Elli and (2) 125 hp. Elemens Supplied by Excelled in Sea of hase system  Streaming Diffuser Supplied by Fundament in Sea of hase system  of Diffuser Dictars and (2) 150 hp. Elemens Supplied by Azeron in Sea of Sea system  of Diffuser Dictars and (2) 150 hp. Blowers Supplied by Azeron in Sea of Sea system  of Diffuser Dictars and (2) 150 hp. Blowers Supplied by Excelled in Sea of Sea Supplied by Element Supplied by Excelled in Sea of Associated Piping (Added to 3-1)  Additional 125 hp. Blower Supplied by Excelsion and Associated Piping (Added to 3-2)	ESTRAYED  GUANTEN  Abennie 1-  1  Akannie 2-  1  Akannie 3-  1  1  1  1	UNIT Decirci LS  LS  Execution A Aeroscon  LS  LS  LS  LS  LS  LS  LS  LS  LS  L	Unat PRICE  clustors for Galax  Constors for Valves  Offusers and Bon.	ALTERNATE PRICE - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET	EB BID)    Unit Price	\$ (500.00) \$ (500.00) \$ (70,000.00) \$ (10,000.00) \$ (40,000.00) \$ 34,000.00 \$ 149,000.00	\$ 5,002.00 \$ (1,000.00) \$ (75,003.00) \$ (66,002.00) \$ 35,403.00 \$ (7,503.00) \$ 123,003.00 \$ 174,003.00 \$ 174,003.00	Potential  \$ 5  \$ (75  \$ (60  \$ (75  \$ (75  \$ (77
1-2 2-2 3-2 3-3 3-4 3-5 3-7 3-8 3-9	DESCRIPTION  Description Actuators for Gales Supplied by Return Controls in Seu of Limitorque (SG-1 to SG-4)  Electric Actuators for Valves Supplied by Ellinoid (SG-4)  Sirumities Dittheam Supplied by Ellinoid (SG-4)  Sirumities Dittheam Supplied by Ellinoid (SG-4)  Sirumities Dittheam Supplied by Ellinoid (SG-4)  Fine Electric Supplied by Exception in Seu of base system  Of Diffuser District and (SG-4) (SG-4), Blowers Supplied by Autorian (SG-4)  Additional 125 h.p. Blower Supplied by Exception 125 h.p. Blowers Supplied by Exception 125 h.p. Blowers Supplied by Exception 125 h.p. Blower Supplied by Exception and Associated Piping (Added to 3-2)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-2)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-4)  Additional 125 h.p. Blower Supplied by Exception Additional 125 h.p. Blower Supplied by Exception Description Additional 125 h.p. Blower Supplied by Exception Description De	ESTIMATED QUANTITA Attentate Attentate Attentate Attentate Attentate Attentate  1  1  1  1  1  1  1	UNIT Decirce A LS	Unat PRICE  clustors for Galax  Constors for Valves  Offusers and Bon.	ALTERNATE PRICE - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET	EB BID)    Unit Fice   (Circle One)     (See 09)     (Circle One)     (See 09)	\$ (500.00) \$ (70,000.00) \$ (70,000.00) \$ (40,000.00) \$ 24,000.00 \$ 140,000.00 \$ 140,000.00 \$ 124,000.00	\$ 5,002.00 \$ (1,000.00) \$ (75,002.00) \$ (66,002.00) \$ (7,500.00) \$ (7,500.00) \$ 123,000.00 \$ 174,000.00 \$ 174,000.00	\$ (1) \$ (2) \$ (5)
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 3-10	DESCRIPTION  Description Actuators for Gales Supplied by Return Controls in Seu of Limitorque (SG-1 to SG-4)  Electric Actuators for Valves Supplied by Electric Actuators in Seu of Ritter (SU-2)  Electric Actuators for Valves Supplied by Ell and (2) 125 hp. Ellowers Supplied by Farcetor in Seu of base system  Of Diffuser Dishs and (2) 150 hp. Ellowers Supplied by Aerzen in Neu of base system  Of Diffuser Dishs and (2) 150 hp. Ellowers Supplied by Excels for In Seu of base system  Of Diffuser Dishs and (2) 150 hp. Blowers Supplied by Excels for In Seu of base system  Of Diffuser Dishs and (2) 150 hp. Blowers Supplied by Excels for In Seu of base system  Additional 125 hp. Blower Supplied by Excelsion and Associated Piping (Added to 3-2)  Additional 125 hp. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 hp. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 150 hp. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 150 hp. Blower Supplied by Excelsion and Associated Piping (Added to 3-3)	ESTIMATED QUANTITY. Alternale 1- 1 Alternale 2- 1 Alternale 3- 1 1 1 1 1 1 1	UNIT Esectric A LS	Unat PRICE  clustors for Galax  Chalcos for Valves  ORGUSES and Box	ALTERNATE PRICE - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET - ADD OR DEOLET	EE BID)    Unit Fice   (Circle One)     (See 09)     (Circle One)     (See 09)	\$ (500.00) \$ (70,000.00) \$ (70,000.00) \$ (10,000.00) \$ (40,000.00) \$ 26,000.00 \$ 140,000.00 \$ 124,000.00 \$ 124,000.00	\$ 5,002.00 \$ (1,000.00) \$ (75,003.00) \$ (66,002.00) \$ (7,500.00) \$ (7,500.00) \$ 193,000.00 \$ 174,000.00 \$ 174,000.00	Extends \$ 5 \$ (72 \$ (68) \$ 193 \$ 174 \$ 1988
3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 3-10	DESCRIPTION  Description Actuators for Gales Supplied by Return Controls in Seu of Limitorque (SG-1 to SG-4)  Electric Actuators for Valves Supplied by Ellinoid (SG-4)  Sirumities Dittheam Supplied by Ellinoid (SG-4)  Sirumities Dittheam Supplied by Ellinoid (SG-4)  Sirumities Dittheam Supplied by Ellinoid (SG-4)  Fine Electric Supplied by Exception in Seu of base system  Of Diffuser District and (SG-4) (SG-4), Blowers Supplied by Autorian (SG-4)  Additional 125 h.p. Blower Supplied by Exception 125 h.p. Blowers Supplied by Exception 125 h.p. Blowers Supplied by Exception 125 h.p. Blower Supplied by Exception and Associated Piping (Added to 3-2)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-2)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Blower Supplied by Universal and Associated Piping (Added to 3-4)  Additional 125 h.p. Blower Supplied by Exception Additional 125 h.p. Blower Supplied by Exception Description Additional 125 h.p. Blower Supplied by Exception Description De	ESTIMATED QUANTITY. Alternale 1- 1 Alternale 2- 1 Alternale 3- 1 1 1 1 1 1 1	UNIT Decirce A LS	Unat PRICE  clustors for Galax  Chalcos for Valves  ORGUSES and Box	ALTERNATE PRICE - ADD OR DEWLCT - ADD OR DEWLCT - ADD OR DEDUCT	EE BID)    Unit Fice   (Circle One)     (See 09)     (Circle One)     (See 09)	\$ (500.00) \$ (70,000.00) \$ (70,000.00) \$ (40,000.00) \$ 24,000.00 \$ 140,000.00 \$ 140,000.00 \$ 124,000.00	\$ 6,002.00  \$ (1,000.00)  \$ (75,003.00)  \$ (66,002.00)  \$ 35,400.00  \$ (7,500.00)  \$ 150,000.00  \$ 174,000.00  \$ 156,600.00  \$ 145,000.00	Potential  \$ 5  \$ (1)  \$ (75)  \$ (65)  \$ (65)  \$ (77)  \$ 150  \$ 174,  \$ 155,  \$ 174,  \$ 145,
1-2 2-2 3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 3-10	DESCRIPTION  Electric Actuators for Gates Supplied by Reteric Centrols in Sea of Limiterque (50-1 to 50-4)  Electric Actuators for Valves Supplied by Electric Centrols in Sea of Rotork (80-2)  Sivernitine Diffuser Supplied by EDI and (2) 125 hp. Elevers Supplied by EDI and (2) 125 hp. Elevers Supplied by EDI and (2) 125 hp. Elevers Supplied by Harsen in Sea of the system  of Diffuser Distas and (2) 150 hp. Elevers Supplied by Harsen in Sea of the system  of Diffuser Distas and (2) 150 hp. Blowers Supplied by Marzen in Sea of the system  of Diffuser Distas and (2) 150 hp. Blowers Supplied by Marzen in Sea of the system  of Diffuser Distas and (2) 150 hp. Blowers Supplied by Marzen in Sea of the system  Additional 125 hp. Blower Supplied by Asszen and Associated Piping (Added to 3-2)  Additional 125 hp. Blower Supplied by Encelsion and Associated Piping (Added to 3-3)  Additional 150 hp. Blower Supplied by Encelsion and Associated Piping (Added to 3-3)  Additional 150 hp. Blower Supplied by Encelsion and Associated Piping (Added to 3-4)  Additional 150 hp. Blower Supplied by Encelsion and Associated Piping (Added to 3-4)  Additional 150 hp. Blower Supplied by Universal and Associated Piping (Added to 3-5)  Additional 150 hp. Blower Supplied by Universal and Associated Piping (Added to 3-5)	ESTINATED QUARTED A REPORT S	UNIT Dectric / LS L	Unat PRICE  clustors for Galax  clustors for Valves  Odfusers and Box	ALTERNATE PRICE - ADD OR DEWLCT - ADD OR DEWLCT - ADD OR DEDUCT	EE BID)    Unit Fice     (Circle One)     (Soo,00)     (Circle One)     (Soo,00)     (Soo,00)     (Soo,00)     (Soo,00)     (65,000,00)     (65,000,00)     (65,000,00)     (10,000,00     (149,000,00     (14	\$ (65,000,00) \$ (600,00) \$ (70,000,00) \$ (65,000,00) \$ (40,000,00) \$ 34,000,00 \$ 149,000,00 \$ 124,000,00 \$ 124,000,00 \$ 152,000,00 \$ 152,000,00	\$ 6,002.00  \$ (1,000.00)  \$ (75,003.00)  \$ (66,002.00)  \$ 35,400.00  \$ (7,500.00)  \$ 150,000.00  \$ 174,000.00  \$ 156,600.00  \$ 145,000.00	Extension 5
1-2 2-2 3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 3-10	DESCRIPTION  Electric Actuators for Gates Supplied by Rederk Centrols in Sea of Limitorque (SC-1 to SC-4)  Electric Actuators for Valves Supplied by Electric Centrols in Sea of Limitorque (SC-1 to SC-4)  Electric Actuators for Valves Supplied by Electric Interpretation in Sea of Totach (BIL-2)  Siverifier Diffusion Supplied by ED and (2) 125 h.p. Elemens Supplied by Excelsive in Sea of 2) 126 h.p. Elemens Supplied by Elemens Supplied by ED and (2) 125 h.p. Elemens Supplied by Anzen in Sea of 2) 150 h.p. Elemens Supplied by Anzen in Sea of Elemens Supplied by Anzen in Sea of Elemens Supplied by Excelsive in Sea of 2) 150 h.p. Elemens Supplied by Excelsive in Sea of 62 150 h.p. Elemens Supplied by Excelsive in Sea of 62 150 h.p. Elemens Supplied by Excelsive and Associated Piping (Added to 3-3)  Additional 125 h.p. Elemens Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Elemens Supplied by Excelsive and Associated Piping (Added to 3-3)  Additional 125 h.p. Elemens Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Elemens Supplied by Excelsive and Associated Piping (Added to 3-3)  Additional 125 h.p. Elemens Supplied by Excelsive and Associated Piping (Added to 3-3)  Additional 125 h.p. Elemens Supplied by Excelsive and Associated Piping (Added to 3-3)  Additional 125 h.p. Elemens Supplied by Excelsive and Associated Piping (Added to 3-3)  Additional 125 h.p. Elemens Supplied by Excelsive and Associated Piping (Added to 3-3)  Additional 125 h.p. Elemens Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Elemens Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Elemens Supplied by Universal and Associated Piping (Added to 3-3)	ESTRIANTED  COUNTY  Abornale 1-  1  Akannale 2-  1  Akannale 3-  1  1  1  1  1  1  1  1  1  1  1  1  1	UNIT Electric / LS	Unat PRICE  clustors for Galax  clustors for Valves  Odfusers and Box	ALTERIUATE PRICE - ADD OR DECOUCT	EE BID)    Unit Fice     (Circle One)     (See 00)     (Circle One)     (See 00)     (Circle One)     (See 00)     (See 00	\$ (500.00) \$ (70,000.00) \$ (70,000.00) \$ (10,000.00) \$ 24,000.00 \$ 149,000.00 \$ 124,000.00 \$ 152,000.00 \$ 152,000.00 \$ 159,000.00	\$ 5,002.00 \$ (75,002.00) \$ (75,002.00) \$ (66,002.00) \$ (7,500.00) \$ (7,500.00) \$ 174,000.00 \$ 174,000.00 \$ 174,000.00 \$ 169,000.00 \$ 169,200.00	Extended # 5
1-2 2-2 3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 3-11 3-12	DESCRIPTION  DESCRIPTION  Electric Actuators for Gales Supplied by Reterk Centrots in Sea of Limitorque (SO-1 to SO-4)  Electric Actuators for Valves Supplied by Electric Centrots in Sea of Rotork (BU-2)  Electric Actuators for Valves Supplied by Limitorque in Sea of Rotork (BU-2)  Sireumbre Districer Supplied by EDI and (2) 125 hp. Elevers Supplied by EDI and (2) 125 hp. Elevers Supplied by Harvest in Sea of base system  of Diffuser Districer Supplied by EDI and (2) 125 hp. Elevers Supplied by Harvest in Fea of base system  of Diffuser District and (2) 150 hp. Elevers Supplied by Azertan in Sea of Base system  of Diffuser District and (2) 150 hp. Elevers Supplied by Exception in Sea of District Supplied by Exception  of Diffuser District and (2) 150 hp. Elevers Supplied by Limitors in Sea of District Supplied by Exception  Additional 125 hp. Elever Supplied by Exception and Associated Piping (Added to 3-2)  Additional 125 hp. Elever Supplied by Universal and Associated Piping (Added to 3-3)  Additional 150 hp. Elever Supplied by Exception and Associated Piping (Added to 3-3)  Additional 150 hp. Elever Supplied by Exception and Associated Piping (Added to 3-3)  Additional 150 hp. Elever Supplied by Universal and Associated Piping (Added to 3-3)  Additional 150 hp. Elever Supplied by Universal and Associated Piping (Added to 3-3)  Additional 150 hp. Elever Supplied by Universal and Associated Piping (Added to 3-3)  Additional 150 hp. Elever Supplied by Universal and Associated Piping (Added to 3-3)  Additional 150 hp. Elever Supplied by Universal and Associated Piping (Added to 3-3)	ESTIMATED QUANTITY ARE ARE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UNIT Dectric A LS	Unat PRICE  clustors for Galax  Constors for Valves  Diffusers and Boy.	ALTERNATE PRICE - ADD OR DEWLCT - ADD OR DEDUCT - ADD OR DEDUCT - CADD OR DEDUCT	EE BID)    Unit Fice    Circle One)    S   (500,00)    Circle One)    S   (500,00)    S   (65,000,00)    S   (65,000,00)    S   (10,000,00    S   (28,000,00    S   (28,000,00	\$ (500.00) \$ (70,000.00) \$ (70,000.00) \$ (10,000.00) \$ 24,000.00 \$ 149,000.00 \$ 124,000.00 \$ 152,000.00 \$ 152,000.00 \$ 159,000.00	\$ 5,002.00 \$ (75,002.00) \$ (75,002.00) \$ (66,002.00) \$ (7,500.00) \$ (7,500.00) \$ 174,000.00 \$ 174,000.00 \$ 174,000.00 \$ 169,000.00 \$ 169,200.00	Pxing 9 5 174 198 198 198 198 198 198 198 198 198 198
1-2 2-2 3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 3-11 3-12	DESCRIPTION  DESCRIPTION  Description Actuators for Gales Supplied by Reduct Controls in Sea of Limitorque (SC-1 to SC-4)  Electric Actuators for Valves Supplied by Limitorque in Sea of Rodan (Bill-2)  Streamfore Diffusers Supplied by EDI and (2) 125 hp. Blowers Supplied by Excelsion in Sea of Rodan (Bill-2)  Streamfore Diffusers Supplied by EDI and (2) 125 hp. Blowers Supplied by American in Sea of Base system  or Diffuser Disks and (2) 150 hp. Blowers Supplied by American in Sea of Law are system  or Diffuser Disks and (2) 150 hp. Blowers Supplied by EDI and (2) 125 hp. Blowers Supplied by EDI and (2) 125 hp. Blowers Supplied by Limitars in Sea of Law and Associated Picting (Added to 3-4)  Additional 125 hp. Blower Supplied by Excelsion and Associated Picting (Added to 3-3)  Additional 125 hp. Blower Supplied by Excelsion and Associated Picting (Added to 3-3)  Additional 135 hp. Blower Supplied by Limitarsal and Associated Picting (Added to 3-3)  Additional 150 hp. Blower Supplied by Limitarsal and Associated Picting (Added to 3-3)  Additional 150 hp. Blower Supplied by Universal and Associated Picting (Added to 3-4)  Additional 150 hp. Blower Supplied by Universal and Associated Picting (Added to 3-5)  Additional 150 hp. Blower Supplied by Universal and Associated Picting (Added to 3-6)  Additional 150 hp. Blower Supplied by Universal and Associated Picting (Added to 3-6)  Additional 150 hp. Blower Supplied by Universal and Associated Picting (Added to 3-6)  Additional 150 hp. Blower Supplied by Universal and Associated Picting (Added to 3-6)  Additional 150 hp. Blower Supplied by Universal and Associated Picting (Added to 3-6)	ESTIMATED QUANTITY ARE ARE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UNIT Dectric A LS	Unat PRICE  clustors for Galax  Constors for Valves  Diffusers and Boy.	ALTERIUATE PRICE - ADD OR DECOUCT	EE BID)    Unit Fice    Circle One)    S   (500,00)    Circle One)    S   (500,00)    S   (65,000,00)    S   (65,000,00)    S   (10,000,00    S   (28,000,00    S   (28,000,00	\$ (500.00) \$ (70,000.00) \$ (70,000.00) \$ (10,000.00) \$ 24,000.00 \$ 149,000.00 \$ 124,000.00 \$ 152,000.00 \$ 152,000.00 \$ 159,000.00	\$ 5,002.00 \$ (75,002.00) \$ (75,002.00) \$ (66,002.00) \$ (7,500.00) \$ (7,500.00) \$ 174,000.00 \$ 174,000.00 \$ 174,000.00 \$ 169,000.00 \$ 169,200.00	Pxing 9 5 174 198 198 198 198 198 198 198 198 198 198
1-2 2-2 3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 3-11 3-12	DESCRIPTION  DESCRIPTION  Description Actuators for Gales Supplied by Reduck Controls in East of Limitorque (SC-1 to SC-4)  Electric Actuators for Valves Supplied by Limitorque in Seu of Rodok (Bill-2)  Streamfore Diffusers Supplied by EDI and (2) 125 hp. Blowers Supplied by Excelsion in Seu of Rodok (Bill-2)  Streamfore Diffusers Supplied by EDI and (2) 125 hp. Blowers Supplied by Assertion in Seu of base system  or Diffuser Disks and (2) 150 hp. Blowers Supplied by Assertion in Seu of base system  or Diffuser Disks and (2) 150 hp. Blowers Supplied by EDI and (2) 125 hp. Blowers Supplied by EDI and (2) 125 hp. Blowers Supplied by Limitors in Seu of base system  Additional 125 hp. Blower Supplied by Assertin and Associated Piping (Added to 3-2)  Additional 125 hp. Blower Supplied by Encelsion and Associated Piping (Added to 3-3)  Additional 125 hp. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 150 hp. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 150 hp. Blower Supplied by Universal and Associated Piping (Added to 3-4)  Additional 150 hp. Blower Supplied by Universal and Associated Piping (Added to 3-5)  Additional 150 hp. Blower Supplied by Universal and Associated Piping (Added to 3-6)  Additional 150 hp. Blower Supplied by Universal and Associated Piping (Added to 3-6)  Replace existing Pond 1 influent Isolation Gale and replace existing Patriptor with Rotok.  Activator in least of Limitorque  Are description of Limitorque and replace existing Patriptor with Rotok.  Replace existing Pond 2 influent Isolation Gale and replace activing Advancer with Rotok.	ESTIMATED QUANTITY ARE ARE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	UNIT Dectric A LS	Unat PRICE  clustors for Galax  Constors for Valves  Diffusers and Boy.	ALTERIANTE PRICE - ADD OR DEOUCT ADD OR DEO	EE BID)    Unit Fice    Circle One)    S   (500,00)    Circle One)    S   (500,00)    S   (65,000,00)    S   (65,000,00)    S   (10,000,00    S   (28,000,00    S   (28,000,00	\$ (65,000.00) \$ (70,000.00) \$ (70,000.00) \$ (70,000.00) \$ (40,000.00) \$ 34,000.00 \$ 149,000.00 \$ 124,000.00 \$ 152,000.00 \$ 152,000.00 \$ 159,000.00 \$ 159,000.00	\$ 6,000.00  \$ (75,000.00)  \$ (68,000.00)  \$ (28,000.00)  \$ (7,500.00)  \$ 174,000.00  \$ 174,000.00  \$ 174,000.00  \$ 168,000.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00	Extension   \$
1-2 2-2 3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 3-10 3-11 3-12	DESCRIPTION  Description Actuators for Gales Supplied by Rederk Centrols in Sear of Limiterque (SC-1 to SC-4)  Electric Actuators for Valves Supplied by Electric Actuators for Valves Supplied by Ellind (2) 125 h.p. Elevers Supplied by Elli and (2) 125 h.p. Elevers Supplied by Harsen in Sea of base system  6' Diffuser Distas and (2) 150 h.p. Elevers Supplied by Assert in Sea of base system  6' Diffuser Distas and (2) 150 h.p. Elevers Supplied by Elevers Supplied by Elevers in Sea of base system  7' Diffuser Distas and (2) 150 h.p. Elevers Supplied by Elevers Supplied by Elevers in Sea of base system  Additional 125 h.p. Elever Supplied by Elevers and Associated Piping (Added to 3-2)  Additional 125 h.p. Elever Supplied by Elevers and Associated Piping (Added to 3-3)  Additional 125 h.p. Elever Supplied by Harsen and Associated Piping (Added to 3-3)  Additional 125 h.p. Elever Supplied by Associated Piping (Added to 3-4)  Additional 150 h.p. Elever Supplied by Universal and Associated Piping (Added to 3-5)  Additional 150 h.p. Elever Supplied by Universal and Associated Piping (Added to 3-5)  Additional 150 h.p. Elever Supplied by Universal and Associated Piping (Added to 3-6)  Replace existing Pond 1 britain Isolation Gaze and piping existing Pond 2 britain Isolation Gaze  Replace existing Pond 2 britain Isolation Gaze  Are description of the sea of Limited Isolation Gaze  Are place existing Pond 2 britain Isolation Gaze	ESTINATED	UNIT Dectric / LS L	Unat PRICE  closures for Galax  Charles for Valves  Diffusers and Gon  1 influent sciences	ALTERIANTE PRICE - ADD OR DEOUCT ADD OR DEO	EB BID)    Unit Price	\$ (65,000.00) \$ (70,000.00) \$ (70,000.00) \$ (70,000.00) \$ (40,000.00) \$ 34,000.00 \$ 149,000.00 \$ 124,000.00 \$ 152,000.00 \$ 152,000.00 \$ 159,000.00 \$ 159,000.00	\$ 6,000.00  \$ (75,000.00)  \$ (68,000.00)  \$ (28,000.00)  \$ (7,500.00)  \$ 174,000.00  \$ 174,000.00  \$ 174,000.00  \$ 168,000.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00	Potential \$ 5 \$ (15 \$ (25 \$ (65 \$ 335 \$ (7, 7) \$ 193 \$ 174, \$ 198, \$ 145, \$ 166
1-2 2-2 3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 3-11 3-12 4-2 6-2	DESCRIPTION  DESCRIPTION  Electric Actuators for Gales Supplied by Rederk Controls in Sea of Limitorque (SC-1 to SC-4)  Electric Actuators for Valves Supplied by Limitorque in Sea of Rodok (Bill-2)  Sirvamifire Diffusers Supplied by EDI and (2) 125 hp. Blowers Supplied by Excelber in Sea of 12s eyestern Supplied by EDI and (2) 125 hp. Blowers Supplied by Faretain in Sea of 12s and (2) 125 hp. Blowers Supplied by Aerzen in Sea of 12s and (2) 125 hp. Blowers Supplied by Aerzen in Sea of 12s and (2) 125 hp. Blowers Supplied by Aerzen and Associated Piching (Added to 3-4)  Additional 125 hp. Blower Supplied by Aerzen and Associated Piching (Added to 3-2)  Additional 125 hp. Blower Supplied by Universal and Associated Piching (Added to 3-3)  Additional 125 hp. Blower Supplied by Universal and Associated Piching (Added to 3-3)  Additional 125 hp. Blower Supplied by Universal and Associated Piching (Added to 3-3)  Additional 155 hp. Blower Supplied by Universal and Associated Piching (Added to 3-3)  Additional 156 hp. Blower Supplied by Universal and Associated Piching (Added to 3-4)  Additional 156 hp. Blower Supplied by Universal and Associated Piching (Added to 3-5)  Additional 156 hp. Blower Supplied by Universal and Associated Piching (Added to 3-6)  Additional 156 hp. Blower Supplied by Universal and Associated Piching (Added to 3-6)  Replace existing Advance with Rotork Advance in New 1 Limitorque  Area of the supplied Piching (Added to 3-6)  Replace existing Advance with Rotork Advance in New 1 Limitorque	ESTINATED	UNIT Dectric / LS L	Unat PRICE  closures for Galax  Charles for Valves  Diffusers and Gon  1 influent sciences	ALTERIANTE PRICE - ADD OR DEOUCT ADD OR DEO	EB BID)    Unit Price	\$ (65,000.00) \$ (70,000.00) \$ (70,000.00) \$ (70,000.00) \$ (40,000.00) \$ 34,000.00 \$ 149,000.00 \$ 124,000.00 \$ 152,000.00 \$ 152,000.00 \$ 159,000.00 \$ 159,000.00	\$ 6,000.00  \$ (75,000.00)  \$ (68,000.00)  \$ (28,000.00)  \$ (7,500.00)  \$ 174,000.00  \$ 174,000.00  \$ 174,000.00  \$ 168,000.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00	Potential \$ 5 \$ (15 \$ (25 \$ (65 \$ 335 \$ (7, 7) \$ 193 \$ 174, \$ 198, \$ 145, \$ 166
1-2 2-2 3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 3-11 3-12 4-2 6-2 [distance of the control of the contro	DESCRIPTION  DESCRIPTION  Electric Actuators for Gales Supplied by Rederk Centrols in Sea of Limitorque (SC-1 to SC-4)  Electric Actuators for Valves Supplied by Electric Centrols in Sea of Totach (BU-2)  Electric Actuators for Valves Supplied by Electric Interval in Sea of Totach (BU-2)  Sirvamifire Diffusion Supplied by EDI and (2) 125 h.p. Elevers Supplied by Exetision in Sea of 120 125 h.p. Elevers Supplied by Farterial in Feu of Date system  Sirvamifire Diffusion and (2) 150 h.p. Elevers Supplied by Anzen in Sea of 120 150 h.p. Elevers Supplied by Anzen in Sea of 120 150 h.p. Elevers Supplied by Exetision in Sea of 120 150 h.p. Elevers Supplied by Exetis of Inter of base system  Of Diffuser Dicks and (2) 150 h.p. Elevers Supplied by Exetision and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Exetision and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Exetision and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Exetision and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Exetision and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Exetision and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Exetision and Associated Piping (Added to 3-3)  Additional 125 h.p. Elevers Supplied by Exetision Gale and piping actising Advance with Rotock Advance in Feu of Limitorque	ESTINATED	UNIT Dectric / LS L	Unat PRICE  closures for Galax  Charles for Valves  Diffusers and Gon  1 influent sciences	ALTERIANTE PRICE - ADD OR DEOUCT ADD OR DEO	EB BID)    Unit Price	\$ (65,000.00) \$ (70,000.00) \$ (70,000.00) \$ (70,000.00) \$ (40,000.00) \$ 34,000.00 \$ 149,000.00 \$ 124,000.00 \$ 152,000.00 \$ 152,000.00 \$ 159,000.00 \$ 159,000.00	\$ 6,000.00  \$ (75,000.00)  \$ (68,000.00)  \$ (28,000.00)  \$ (7,500.00)  \$ 174,000.00  \$ 174,000.00  \$ 174,000.00  \$ 168,000.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00	Potential \$ 5 \$ (15 \$ (25 \$ (65 \$ 335 \$ (7, 7) \$ 193 \$ 174, \$ 198, \$ 145, \$ 166
3-2 3-3 3-4 3-5 3-7 3-5 3-9 3-10 3-11 3-12 4-2 4-2 4-2 4-2 4-2 4-2 4-2 4-2 4-2 4-	DESCRIPTION  DESCRIPTION  Electric Actuators for Gates Supplied by Reduct Controls in East of Limitorque (SC-1 to SC-4)  Electric Actuators for Valves Supplied by Limitorque in Seu of Rodok (Bill-2)  Streamfore Diffusers Supplied by EDI and (2) 125 h.p. Element Supplied by Lectoric in Seu of Date system  Streamfore Diffusers Supplied by EDI and (2) 125 h.p. Element Supplied by Litherstall in Seu of Date system  or Diffuser Dates and (2) 150 h.p. Element Supplied by Aerzen in Seu of base system  or Diffuser Dates and (2) 150 h.p. Element Supplied by Aerzen in Seu of base system  or Diffuser Dates and (2) 150 h.p. Element Supplied by EDI selection of the sun of base system  Additional 125 h.p. Blower Supplied by Aerzen and Associated Picing (Added to 3-4)  Additional 125 h.p. Blower Supplied by Encelsion and Associated Picing (Added to 3-3)  Additional 125 h.p. Blower Supplied by Universal and Associated Picing (Added to 3-3)  Additional 150 h.p. Blower Supplied by Universal and Associated Picing (Added to 3-3)  Additional 150 h.p. Blower Supplied by Universal and Associated Picing (Added to 3-5)  Additional 150 h.p. Blower Supplied by Universal and Associated Picing (Added to 3-5)  Additional 150 h.p. Blower Supplied by Universal and Associated Picing (Added to 3-6)  Additional 150 h.p. Blower Supplied by Universal and Associated Picing (Added to 3-6)  Additional 150 h.p. Blower Supplied by Universal and Associated Picing (Added to 3-6)  Additional 150 h.p. Blower Supplied by Universal and Associated Picing (Added to 3-6)  Additional 150 h.p. Blower Supplied by Encelsion and Associated Picing (Added to 3-6)  Additional 150 h.p. Blower Supplied by Universal and Associated Picing (Added to 3-6)  Additional 150 h.p. Blower Supplied by Encelsion and replace acting Addition with Rotook Addition in Seu of Universal and replace acting Addition with Rotook Addition in Seu of Universal and Replace acting Addition with Rotook Addition in Seu of Universal and Replace acting Addition with Rotook Addition in Seu of Universal	ESTINATED	UNIT Dectric / LS L	Unat PRICE  closures for Galax  Charles for Valves  Diffusers and Gon  1 influent sciences	ALTERIANTE PRICE - ADD OR DEOUCT ADD OR DEO	EB BID)    Unit Price	\$ (65,000.00) \$ (70,000.00) \$ (70,000.00) \$ (70,000.00) \$ (40,000.00) \$ 34,000.00 \$ 149,000.00 \$ 124,000.00 \$ 152,000.00 \$ 152,000.00 \$ 159,000.00 \$ 159,000.00	\$ 6,000.00  \$ (75,000.00)  \$ (68,000.00)  \$ (28,000.00)  \$ (7,500.00)  \$ 174,000.00  \$ 174,000.00  \$ 174,000.00  \$ 168,000.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00	Potential \$ 5 \$ (15 \$ (25 \$ (65 \$ 335 \$ (7, 7) \$ 193 \$ 174, \$ 198, \$ 145, \$ 166
1-2 2-2 3-2 3-3 3-3 3-4 3-5 3-7 3-7 3-8 3-9 3-10 3-11 3-12 4-2 6-2 6-2 6-2 6-2 6-3 6-3 6-3 6-3 6-3 6-3 6-3 6-3 6-3 6-3	DESCRIPTION  DESCRIPTION  Electric Actuators for Gales Supplied by Rederk Controls in Sea of Limitorque (SC-1 to SC-4)  Electric Actuators for Valves Supplied by Electric Controls in Sea of Rodok (BIL-2)  Electric Actuators for Valves Supplied by Electric Interviews in Sea of Rodok (BIL-2)  Sivernifier Diffusers Supplied by EDI and (2) 125 hp. Electric Supplied by Exetitor in Sea of 120 hp. Electric Supplied by Edit and (2) 125 hp. Electric Supplied by Antron in Sea of 120 hp. Electric Supplied by Antron in Sea of 120 hp. Electric Supplied by Antron in Sea of 120 hp. Electric Supplied by Antron in Sea of 120 hp. Electric Supplied by Edit of Interviews Supplied by Antron in Sea of 120 hp. Electric Interviews In Sea of bate system  Additional 125 hp. Electric Supplied by Excelsion and Associated Piping (Added to 3-2)  Additional 125 hp. Electric Supplied by Excelsion and Associated Piping (Added to 3-3)  Additional 125 hp. Electric Supplied by Universal and Associated Piping (Added to 3-3)  Additional 155 hp. Electric Supplied by Excelsion and Associated Piping (Added to 3-3)  Additional 155 hp. Electric Supplied by Universal and Associated Piping (Added to 3-3)  Additional 155 hp. Electric Supplied by Universal and Associated Piping (Added to 3-3)  Additional 155 hp. Electric Supplied by Universal and Associated Piping (Added to 3-3)  Additional 156 hp. Electric Supplied by Universal and Associated Piping (Added to 3-4)  Replace existing Advance with Rotork Advance in Sea of Universal and replace existing Advance with Rotork Advance in Sea of Universal and replace existing Advance with Rotork Advance in Sea of Universal and replace existing Advance with Rotork Advance In Sea of Universal Electric Form  Electric Electric Form  Electric Electric Form	ESTINATED	UNIT Dectric / LS L	Unat PRICE  closures for Galax  Charles for Valves  Diffusers and Gon  1 influent sciences	ALTERIANTE PRICE - ADD OR DEOUCT ADD OR DEO	EB BID)    Unit Price	\$ (500.00) \$ (70,000.00) \$ (70,000.00) \$ (40,000.00) \$ 140,000.00 \$ 124,000.00 \$ 124,000.00 \$ 152,000.00 \$ 150,000.00 \$ (1,000.00) \$ (1,000.00) \$ (1,000.00) \$ (1,000.00)	\$ 6,000.00  \$ (75,000.00)  \$ (68,000.00)  \$ (28,000.00)  \$ (7,500.00)  \$ 174,000.00  \$ 174,000.00  \$ 174,000.00  \$ 168,000.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00	Potential \$ 5 \$ (15 \$ (25 \$ (65 \$ 335 \$ (7, 7) \$ 193 \$ 174, \$ 198, \$ 145, \$ 166
1-2 2-2 3-2 3-3 3-4 3-5 3-6 3-7 3-8 3-9 3-11 3-12 4-2 6-2 6-2 6-2 6-2 6-2 6-2 6-2 6-2 6-2 6	DESCRIPTION  DESCRIPTION  Electric Actuators for Gales Supplied by Rederk Centrols in Sea of Limitorque (SC-1 to SC-4)  Electric Actuators for Valves Supplied by Electric Centrols in Sea of Totack (BIL-2)  Siverifier Diffuser Supplied by ED1 and (2) 125  Inp. Element Supplied by Exeticion in Sea of 120  Siverifier Diffuser Supplied by ED1 and (2) 125  Inp. Element Supplied by Fibration in Sea of 121  Siverifier Diffuser Supplied by ED1 and (2) 125  Inp. Element Supplied by Totack in Sea of 121  Siverifier Diffuser Supplied by ED1 and (2) 125  Promitter Diffuser and (2) 150 Inp. Slowers  Supplied by American in Sea of Ed1 (SO Inp. Slowers  Supplied by Exetic for In Sea of Ed2 (SO Inp. Slowers  Supplied by Exetic for In Sea of Ed2 (SO Inp. Slowers  Supplied by Universal in Sea of these system  Additional 125 Inp. Slower Supplied by Exeticion and Associated Piping (Added to 3-4)  Additional 125 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 125 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 150 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 150 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-3)  Additional 150 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-5)  Additional 150 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-6)  Additional 150 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-6)  Additional 150 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-6)  Additional 150 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-6)  Additional 150 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-6)  Additional 150 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-6)  Additional 150 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-6)  Additional 150 Inp. Blower Supplied by Universal and Associated Piping (Added to 3-6)  Additional 150 Inp. Blowe	ESTINATED	UNIT Dectric / LS L	Unat PRICE  closures for Galax  Charles for Valves  Diffusers and Gon  1 influent sciences	ALTERIANTE PRICE - ADD OR DEOUCT ADD OR DEO	EB BID)    Unit Price	\$ (500.00) \$ (70,000.00) \$ (70,000.00) \$ (40,000.00) \$ 140,000.00 \$ 124,000.00 \$ 124,000.00 \$ 152,000.00 \$ 159,000.00 \$ (1,000.00) \$ (1,000.00) \$ (1,000.00)	\$ 6,000.00  \$ (75,000.00)  \$ (68,000.00)  \$ (28,000.00)  \$ (7,500.00)  \$ 174,000.00  \$ 174,000.00  \$ 174,000.00  \$ 168,000.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00  \$ 169,200.00	Extens
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### **CITY OF FORT WAYNE, INDIANA**

Ottenweller Contracting, LLC.
(Vendor Name)

# **VENDOR DISCLOSURE STATEMENT RELATING TO:**

- 1. FINANCIAL INTERESTS:
- 2. POTENTIAL CONFLICTS OF INTEREST;
- 3. CURRENT AND PENDING CONTRACTS OR PROCUREMENTS

Vendors desiring to enter into certain contracts with the City of Fort Wayne, Indiana (the "City") shall disclose their financial interests, potential conflicts of interest and current and pending contract or procurement information as set forth below.

The following disclosures by Vendors are required for all contracts with annual payments by the City in the amount of \$50,000 or more. Vendors shall disclose their financial interests, potential conflicts of interest and other contract and procurement information identified in Sections 1, 2 and 3 below as a prerequisite for consideration for a contract awarded by the City. This Disclosure Statement must be completed and submitted together with the Vendor's contract, bid, proposal or offer.

A publicly traded entity may submit its current 10K disclosure filing in satisfaction of the disclosure requirements set forth in Sections 1 and 2 below.

#### Section 1: Disclosure of Financial Interest in Vendor

a.	that apply and provide their names and addresses (at	1 11
	(i) Equity ownership exceeding 5%	()
	(ii) Distributable income share exceeding 5%	()
	(iii) Not Applicable (If N/A, go to Section 2)	( <u>X</u> )
	Name:	Name:
	Address:	Address:
b.	For each individual listed in Section 1a, show his/her ty	pe of equity ownership:
	sole proprietorship () stock () partnership interest () units (LLC) () other (explain)	
C.	For each individual listed in Section 1a. show the perceownership interest:	entage of ownership interest in Vendor (or its parent):
	Name:	%
	Name:	%

# Section 2: Disclosure of Potential Conflicts of Interest (not applicable for vendors who file a 10K)

For each individual listed in Section 1a. check "Yes" or "No" to indicate which, if any, of the following potential conflict of interest relationships apply. If "Yes", please describe using space under applicable subsection (attach additional pages as necessary):

a.	City employment, currently or in the previous 3 years, including contractual employment for services:  Yes No _X
b.	City employment of "Member of Immediate Family" (defined herein as: spouse, parent, child o sibling) including contractual employment for services in the previous 3 years:  Yes No _X
c.	Relationship to Member of Immediate Family holding elective City office currently or in the previous 3 years:  Yes No _X
<b>2.</b>	Relationship to Member of Immediate Family holding <u>appointive</u> City office currently or in the previous 3 years:  Yes No _X
	ction 3: DISCLOSURE OF OTHER CONTRACT AND PROCUREMENT RELATED INFORMATION  Does Vendor have <u>current</u> contracts (including leases) with the City? Yes <u>X</u> No
	If "Yes", identify each current contract with descriptive information including purchase order or contract reference number, contract date and City contact below (attach additional pages as necessary).
	WO #66314 - Caustic Feed System 03/05/15, Chris Ravenscroft

	Does Vendor have $\underline{\text{pending}}$ contracts (including leases), bids, proposals, or other pending procurement ationship with the City?  Yes $\underline{X}$ No
	If "Yes", identify each pending matter with descriptive information including bid or project number, contract date and City contact using space below (attach additional pages as necessary).
	WO #76002 - Upper Ely Gate Improvements, Eric Rupert
C.	Does vendor have any existing employees that are also employed by the City of Fort Wayne?  Yes NoX
	If "Yes", provide the employee's name, current position held at vendor, and employment payment terms (hourly, salaried, commissioned, etc.).
	Name / Position / Payment Terms:
	Name / Position / Payment Terms:
	Name / Position / Payment Terms:
d.	Does vendor's representative, agent, broker, dealer or distributor (if applicable) have any existing employees that are also employed by the City of Fort Wayne? For each instance, please provide the name of the representative, agent, broker, dealer or distributor; the name of the City employee, and the payment terms (hourly, salaried, commissioned, etc.).
	Company / Name / Payment Terms:
	Company / Name / Payment Terms:

# Section 4: CERTIFICATION OF DISCLOSURES

In connection with the disclosures contained in Sections 1, 2 and 3 Vendor hereby certifles that, except as described in attached Schedule A:

- Vendor (or its parent) has not, within the five (5) year period preceding the date of this
  Disclosure Statement, been debarred, suspended, proposed for debarment declared
  ineligible or voluntarily excluded from any transactions by any federal, state or local unit of
  government;
- b. No officer or director of Vendor (or its parent) or individual listed in Section 1a. is presently indicted for or otherwise criminally or civilly charged by a governmental entity (federal, state or local) with commission of any offense;
- c. Vendor (or its parent) has not, within the five (5) year period preceding the date of this Disclosure Statement, had one or more public transactions (federal, state or local) terminated for cause or default;

- đ. No officer or director of Vendor (or its parent) or individual listed in Section 1a. has, within the five (5) year period preceding the date of this Disclosure Statement, been convicted, adjudged guilty, or found liable in any criminal or civil action instituted by the City, the federal or state government or any other unit of local government; and
- Neither Vendor, nor its parent, nor any affiliated entity of Vendor, or any of their respective e. officers, directors, or individuals listed in Section 1a. is barred from contracting with any unit of any federal, state or local government as a result of engaging in or being convicted of: (i) bidrigging; (ii) bid-rotating; or (iii) any similar federal or state offense that contains the same elements as the offense of bid-rigging or bid-rotating
- f. Pursuant to IC 5-22-16.5, Vendor hereby certifies they do NOT provide \$20 million dollars or more in goods or services to the energy sector of Iran. Vendor also certifies it is not a financial institution that extends \$20 million dollars or more in credit that will provide goods or services to the energy sector of Iran or extends \$20 million dollars or more in credit to a person identified on the list as a person engaging in investment activities in Iran.

The disclosures contained Sections 1, 2 and 3 and the foregoing Certifications are submitted by

Ottenweller Contracting, LLC. (Name of Vendor)

3010 Independence Dr., FW, IN 46808

Address

484-9183 (260)

Telephone

ryan.ottenweller@ottenweller.com

E-Mail Address

The individual authorized to sign on behalf of Vendor represents that he/she: (a) is fully informed regarding the matters pertaining to Vendor and its business; (b) has adequate knowledge to make the above representations and disclosures concerning Vendor; and (c) certifies that the foregoing representations and disclosures are true and accurate to the best of his/her knowledge and belief.

Name (Printed) Ryan Ottenweller

Title President

Date 9/16/2015

NOTE: FAILURE TO COMPLETE AND RETURN THIS FORM WITH YOUR DOCUMENTATION MAY RESULT IN YOUR CONTRACT, OFFER, BID OR PROPOSAL BEING DISQUALIFIED FROM CONSIDERATION.



# AGREEMENT BETWEEN OWNER AND CONTRACTOR ON THE BASIS OF A STIPULATED PRICE

Resolution 76062 Work Order 76062

THIS AGREEMENT is by and between the <u>Board of Public Works of the City of Fort Wayne</u>, <u>Indiana</u> (hereinafter called Owner) and **Ottenweller Contracting** (hereinafter called Contractor).

Owner and Contractor, in consideration of the mutual covenants hereinafter set forth, agree as follows:

#### ARTICLE 1 - WORK

- 1.01 Contractor shall complete all Work as specified or indicated in the Contract Documents. The Work is generally described as follows:
  - Modifications and improvements to the existing East and West Contact Tanks including installation of helical anchors, isolation gates, walkways, and railing.
  - Installation of fine bubble diffused aeration equipment, piping, valves and appurtenances at the East and West Contact Tanks.
  - Construction of a new Contact Tank Building to house electrical equipment, blowers and variable speed drives, controls, and appurtenances.
  - Installation of new blowers, variable speed drives, piping, valves, and appurtenances.
  - Heating, ventilating and air conditioning work for the new Contact Tank Building.
  - Electrical work including installation of new primary power transformer, switchgear, motor control center and appurtenances.
  - Instrumentation and controls.
  - Miscellaneous sitework.

#### ARTICLE 2 - THE PROJECT

2.01 The Project for which the Work under the Contract Documents may be the whole or only a part is generally described as follows:

# Water Pollution Control Plant Effluent Aeration Improvements

#### ARTICLE 3 - ENGINEER AND DESIGNER

- 3.01 The firm of Arcadis U.S. Inc. who is hereinafter called Engineer, will assume all duties and responsibilities, and have the rights and authority assigned to Engineer in the Contract Documents in connection with the completion of the Work in accordance with the Contract Documents, during the construction phase, per GC-1.01A19.
- 3.02 The firm of Arcadis, who is hereinafter called Design Engineer (aka Designer); will consult with, advise, and assist the Engineer in connection with the completion of the Work in accordance with the Contract Documents, during the construction phase, per SC-GC-1.01A53.

EJCDC C-520 Suggested Form of Agreement Between OWNER and CONTRACTOR for Construction Contract (Stipulated Price) (2007 Edition) — Modified by CUE (Sept. 2014) - (For Use on SRF Funded Projects) 00 52 00-1

#### **ARTICLE 4 – CONTRACT TIMES**

#### 4.01 Time of the Essence

A. All time limits for Milestones, if any, Substantial Completion, and completion and readiness for final payment as stated in the Contract Documents are of the essence of the Contract.

#### 4.02 Days to Achieve Substantial Completion and Final Payment

- A. The Work, except Work listed in 4.03 below, will be substantially completed within 320 days plus Owner Float time authorized by the Owner, if any, after the date when the Contract Times commence to run as provided in Paragraph 2.03 of the General Conditions.
- B. Work, except Work listed in 4.03 below, shall be ready for final payment in accordance with Paragraph 14.07 of the General Conditions within 350 days plus Owner Float time authorized by the Owner, if any, after the date when the Contract Times commence to run.
- C. Contractor's Bid must include all costs associated with 30 days of Owner-Controlled Float. Owner-Controlled Float Time shall be in accordance with Division 01 General Requirements.
- D. Definition of Substantial Completion for this Work shall consist of the completion of systems demonstrations, delivery of all guarantees, and approval of all operation and maintenance data, certificates of installation services, and record documents, and as specified in Division 1 General Requirements.
- 4.03 Days to Achieve Substantial Completion and Final Payment for Pond 1 (Alternate 4-1) and Pond 2 (Alternate 5-1) Influent Isolation Gate Replacement if Owner accepts Base Bid Option A.
  - A. The Pond 1 and Pond 2 Influent Isolation Gate Replacement Work will be substantially completed within 60 days after November 7<sup>th</sup> 2016. Work cannot start prior to October 31<sup>st</sup> 2016.
  - B. Pond 1 and Pond 2 Influent Isolation Gate Replacement Work shall be ready for final payment in accordance with Paragraph 14.07 of the General Conditions within 90 days after November 7<sup>th</sup>.
  - C. Definition of Substantial Completion for this Pond 1 and Pond 2 Influent Isolation Gate Replacement Work shall include installation of the gates, actuators, electrical power and appurtenances, successful completion of gate leakage testing, removal of temporary bulkheads and dewatering equipment, beneficial use of the gates by the Owner, and control of the gates from the Owners SCADA system.

#### 4.04 Internal Completion Milestones

- A. Fiber shutdown time constraint: 14 calendar days as specified in Specification Section 01 14 16 Coordination with Owner's Operations (Shutdown E).
- B. Power shutdown time constraint: 7 calendar days as specified in Specification Section 01 14 16 Coordination with Owner's Operations (Shutdown B).

# 4.05 Liquidated Damages

Contractor and Owner recognize that time is of the essence as stated in Paragraph 4.01 above and that Owner will suffer financial loss if the Work is not completed within the times specified in Paragraph 4.02A and 4.02B above, plus any extensions thereof allowed in accordance with Article 12 of the General Conditions. The parties also recognize the delays, expense, and difficulties involved in proving in a legal or arbitration preceding the actual loss suffered by Owner if the Work is not completed on time. Accordingly, instead of requiring any such proof, Owner and Contractor agree that as liquidated damages for delay (but not as a

penalty), and not including any damages, liquidated or otherwise, for failure to comply with any other requirements in the Contract Documents.

- A. Contractor shall pay Owner the following amounts for each day that expires after the time specified in Paragraph 4.02A and 4.03A for Substantial Completion of the Work.
  - 1. \$2,000 for each day that expires from the 1<sup>st</sup> day to the 30<sup>th</sup> day, until all Project Work is substantially complete;
  - 2. \$4,000 for each day that expires from the 31<sup>st</sup> day to the 90<sup>th</sup> day, until all Project Work is substantially complete;
  - 3. \$8,000 for each day that expires beyond the 91 st day, until all Project Work is substantially complete.
- B. After Substantial Completion, if Contractor shall neglect, refuse, or fail to complete the remaining Work within the Contract Times specified or any proper extension thereof granted by Owner, Contractor shall pay Owner the following amounts for each day that expires after the time specified in Paragraph 4.02B and 4.03B for completion and readiness for final payment until all Project Work is completed and ready for final payment.
  - 1. \$1,000 for each day that expires after the date specified in Paragraph 4.02B. for completion and readiness for final payment until all Project Work is completed and ready for final payment.
- C. Contractor shall pay Owner \$3,000 for each day that expires after the fiber shutdown time constraint specified in Paragraph 4.04A until Work is substantially complete.
- D. Contractor shall pay Owner \$3,000 for each day that expires after the power shutdown time constraint specified in Paragraph 4.04B until Work is substantially complete.
- E. The liquidated damages set forth herein shall not be accumulative. If Substantial Completion of the Work is not met within the time specified for final completion of all Work, the liquidated damages shall continue to be at the rate or rates specified for default on Substantial Completion until Substantial Completion is attained. If the Work is not then finally completed, the rate or rates specified for default on final completion shall apply until final completion is attained.
- F. In case of joint responsibility for delay in the completion of the Work, where two or more separate contracts are in force at the same time and cover work at the same site, liquidated damages assessed against any one Contractor will be based upon the individual responsibility of that Contractor for the delay as determined by, and in the judgment of, Engineer.
- G. Owner shall have the right to deduct the liquidated damages from any money in its hands, otherwise due, or to become due, to Contractor, or to initiate applicable dispute resolution procedures and to recover liquidated damages for nonperformance of this Contract within the time stipulated. If any such money is insufficient to fully satisfy the liquidated damages to which the Owner is entitled, then Contractor shall pay to Owner that portion of the liquidated damages which remain after the unpaid balance of the Contract Price has been fully applied.
- H. Contractor acknowledges that it has received all necessary information required to perform, coordinate, sequence and schedule its obligations and duties to perform the Work under the Contract Documents and that the completion dates and times for the Contractor's performance, as set forth in the Contract Documents, are reasonable.

#### 4.06 Incentives.

- A. The Owner shall pay Contractor an incentive payment for early completion of fiber shutdown Work. Owner shall pay Contractor \$2,000 per day for every day the Work is substantially complete prior to the date established, per 4.04A.; up to a maximum of \$6,000.
- B. The Owner shall pay Contractor an incentive payment for early completion of power shutdown Work. Owner shall pay Contractor \$3,000 per day for every day the Work is substantially complete prior to the date established, per 4.04B.; up to a maximum of \$6,000.

#### ARTICLE 5 – CONTRACT PRICE

- 5.01 Owner shall pay Contractor for completion of the Work in accordance with the Contract Documents an amount in current funds equal to the sum of the amounts determined pursuant to Paragraphs 5.01.A, 5.01.B, and 5.01.C below:
  - A. Not used.
  - B. For all Unit Price Work, an amount equal to the sum of the established unit price for each separately identified item of Unit Price Work times the actual quantity of that item as indicated in this Paragraph 5.01.B:

#### UNIT PRICE WORK

#### See Article 5 (itemized Bid Schedule) of the Bid Form 00 41 00-4 to 00 41 00-5

Three Million, Eight Hundred Twenty-Eight Thousand Dollars and Zero Cents

(\$3,828,000.00)

The Bid prices for Unit Price Work set forth as of the Effective Date of the Agreement are based on estimated quantities. As provided in Paragraph 11.03 of the General Conditions, estimated quantities are not guaranteed, and determinations of actual quantities and classifications are to be made by Engineer as provided in Paragraph 9.07 of the General Conditions.

C. Not Used.

#### ARTICLE 6 – PAYMENT PROCEDURES

- 6.01 Submittal and Processing of Payments
  - A. Contractor shall submit Applications for Payment in accordance with Article 14 of the General Conditions. Engineer will process Applications for Payment as provided in the General Conditions.
- 6.02 Progress Payments; Retainage
  - A. Owner shall make progress payments on account of the Contract Price on the basis of Contractor's Applications for Payment within 45 days of receipt during performance of the Work as provided in Paragraph 6.02.A.1 below. All such payments will be measured by the Schedule of Values established as provided in Paragraph 2.07.A of the General Conditions (and in the case of Unit Price Work based on the number of units completed) or, in the event there is no Schedule of Values, as provided in the General Requirements.
    - 1. Prior to Substantial Completion, progress payments will be made in an amount equal to the percentage indicated below but, in each case, less the aggregate of payments previously made and less such amounts as

Engineer may determine or Owner may withhold, in accordance with Paragraph 14.02 of the General Conditions.

- a. 95% of Work completed (with the balance being retainage); and
- 95% of cost of materials and equipment not incorporated in the Work (with the balance being retainage).
- B. Upon Substantial Completion of Work, Owner shall pay an amount sufficient to increase total payments to Contractor to 100% of the Work completed, less such amounts as Engineer shall determine in accordance with Paragraph 14.02.B.5 of the General Conditions and less 200% of Engineer's estimate of the value of Work to be completed or corrected as shown on the tentative list of items to be completed or corrected attached to the certificate of Substantial Completion.

#### C. MBE/WBE Good Faith Deposit

 The Board will retain 5% of the total owing to insure Contractor's compliance with the MBE/WBE Rider attached to this Agreement. Payment to the Contractor is not to exceed 95% of the total contract amount until the Owner has verified the Contractor has made good faith efforts to attain the MBE/WBE goal stipulated in the MBE/WBE Rider attached hereto.

#### D. Escrow Agreement.

1. If the Contract is in excess of \$200,000, the contract will be subject to the standard Board of Public Works escrow agreement; unless written notice is received from Contractor prior to execution of the Agreement stating that an Escrow Account is not desired. If an Escrow Account is not desired, then the Board of Public Works, in accordance with IC 36-1-12-14, shall hold the retainage and will not pay interest on the amounts of retainage that it holds.

#### 6.03 Final Payment

A. Upon final completion of Work and acceptance of the Work in accordance with Paragraph 14.07 of the General Conditions, Owner shall pay the remainder of the Contract Price as recommended by Engineers as provided in said Paragraph 14.07.

# ARTICLE 7 – INTEREST

7.01 All moneys not paid when due as provided in Article 14 of the General Conditions shall bear interest at the rate at the maximum rate allowed by law at the place of the Project.

#### ARTICLE 8 – CONTRACTOR'S REPRESENTATIONS

- 8.01 In order to induce Owner to enter into this Agreement, Contractor makes the following representations:
  - A. Contractor has examined and carefully studied the Contract Documents and the other related data identified in the Bidding Documents.
  - B. Contractor has visited the Site and become familiar with and is satisfied as to the general, local, and Site conditions that may affect cost, progress, and performance of the Work.
  - C. Contractor is familiar with and is satisfied as to all federal, state, and local Laws and Regulations that may affect cost, progress, and performance of the Work.
  - D. Contractor has carefully studied all: (1) reports of explorations and tests of subsurface conditions at or contiguous to the Site and all drawings of physical conditions relating to existing surface or subsurface structures at the Site

(except Underground Facilities), if any, that have been identified in Paragraph SC-4.02 of the Supplementary Conditions as containing reliable "technical data," and (2) reports and drawings of Hazardous Environmental Conditions, if any, at the Site that have been identified in Paragraph SC-4.06 of the Supplementary Conditions as containing reliable "technical data."

- E. Contractor has considered the information known to Contractor; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Contract Documents; and the Site-related reports and drawings identified in the Contract Documents, with respect to the effect of such information, observations, and documents on (1) the cost, progress, and performance of the Work; (2) the means, methods, techniques, sequences, and procedures of construction to be employed by Contractor, including any specific means, methods, techniques, sequences, and procedures of construction expressly required by the Contract Documents; and (3) Contractor's safety precautions and programs.
- F. Based on the information and observations referred to in Paragraph 8.01.E above, Contractor does not consider that further examinations, investigations, explorations, tests, studies, or data are necessary for the performance of the Work at the Contract Price, within the Contract Times, and in accordance with the other terms and conditions of the Contract Documents.
- G. Contractor is aware of the general nature of work to be performed by Owner and others at the Site that relates to the Work as indicated in the Contract Documents.
- H. Contractor has correlated the information known to Contractor, information and observations obtained from visits to the Site, report and drawings identified in the Contract Documents, and all additional examinations, investigations, explorations, tests, studies and data with the Contract Documents.
- I. Contractor has given Engineer written notice of all conflicts, errors, ambiguities, or discrepancies that Contractor has discovered in the Contract Documents, and the written resolution thereof provided by Design Manager is acceptable to Contractor.
- J. The Contract Documents are generally sufficient to indicate and convey understanding of all terms and conditions for performance and furnishing of the Work.
- K. In connection with the performance of Work under this Contract, Contractor agrees to comply with Anti-Discrimination Under Indiana Code Chapter 5-16-6-1 and be bound by Chapter 93.036, of the Code of the City of Fort Wayne, Indiana of 1974, passed by the Common Council of the City of Fort Wayne, Indiana as General Ordinance No. G-34-78 (as amended) on December 12<sup>th</sup>, 1978. Contractor shall file a Manpower Utilization Report for this project with the Compliance Office within ten (10) days after completion of the construction or upon request of the Office of Compliance.

#### ARTICLE 9 – CONTRACT DOCUMENTS

#### 9.01 Contents

- A. The Contract Documents consist of the following:
  - 1. This Agreement (pages 00 52 00-1 to 00 52 00-11, inclusive);
  - 2. MBE/WBE Rider (pages 00 54 34-1 to 00 54 34-2, inclusive)
  - 3. Escrow Account Agreement (pages 00 54 43-1 to 00 54 43-3, inclusive);
  - 4. Drug Policy Acknowledgement Form (page 00 54 52-1);
  - 5. E-Verify Affidavit (page 00 54 53-1, inclusive);

- 6. SRF Loan Program DBE Packet (pages 00 54 61-1 to 00 54 61-4, inclusive);
- 7. SRF Attachment B Davis-Bacon Act Contract Provisions (pages 00 54 65-1 to 00 54 65-8, inclusive);
- SRF Attachment C Wage Fringe Benefit Certification Contract Provisions (page 00 54 66);
- 9. SRF Attachment E Suspension and Debarment Contract Provisions (page 00 54 68-1);
- 10. SRF Attachment I US Iron and Steel Requirement Form;
- 11. SRF Attachment J Required Certification from Contractor Related to American Iron and Steel;
- 12. SRF EPA Form OEE-1 (page 00 54 72-1);
- 13. SRF EPA Form OEE-2 (page 00 54 73-1);
- 14. Performance Bond Form (pages 00 61 13.13-1 to 00 61 13.13-2, inclusive);
- 15. Payment Bond Form(pages 00 61 13.16-1 to 00 61 13.16-2, inclusive);
- 16. Guaranty Bond Form(pages 00 61 31-1 to 00 61 31-2, inclusive);
- 17. Federal Wage Rate Requirements (00 73 43 inclusive);
- 18. General Conditions (pages 00 72 00-1 to 00 72 00-41, inclusive);
- 19. Supplementary Conditions (00 73 00, inclusive);
- 20. Specifications as listed in the Table of Contents of the Project Manual;
- 21. Drawings consisting of WPCP Effluent Aeration Improvements, inclusive, with each sheet bearing the following general title: Water Pollution Control Plant Effluent Aeration Improvements;
- 22. Addenda (numbers 1 to 2, inclusive);
- 23. Attachments to this Agreement (enumerated as follows);
  - a. Contractor's Bid Schedule (page 00 41 00-4 to 0041 00-5);
  - b. Documentation submitted by Contractor prior to Notice of Award (pages to , inclusive);
- 24. The following which may be delivered or issued on or after the Effective Date of the Agreement and are not attached hereto:
  - a. Notice to Proceed;
  - b. Written Amendments;
  - c. Work Change Directives;
  - d. Change Orders;

- B. The documents listed in Paragraph 9.01.A are attached to this Agreement (except as expressly noted otherwise above).
- C. There are no Contract Documents other than those listed above in this Article 9.
- D. The Contract Documents may only be amended, modified, or supplemented as provided in Paragraph 3.04 of the General Conditions.

#### ARTICLE 10 - MISCELLANEOUS

#### 10.01 Terms

A. Terms used in this Agreement will have the meanings stated in the General Conditions.

# 10.02 Assignment of Contract

A. No assignment by a party hereto of any rights under or interests in the Contract will be binding on another party hereto without the written consent of the party sought to be bound; and, specifically but without limitation, moneys that may become due and moneys that are due may not be assigned without such consent (except to the extent that the effect of this restriction may be limited by law), and unless specifically stated to the contrary in any written consent to an assignment, no assignment will release or discharge the assignor from any duty or responsibility under the Contract Documents.

#### 10.03 Successors and Assigns

A. Owner and Contractor each binds itself, its partners, successors, assigns, and legal representatives to the other party hereto, its partners, successors, assigns, and legal representatives in respect to all covenants, agreements, and obligations contained in the Contract Documents.

#### 10.04 Severability

A. Any provision or part of the Contract Documents held to be void or unenforceable under any Law or Regulation shall be deemed stricken, and all remaining provisions shall continue to be valid and binding upon Owner and Contractor, who agree that the Contract Documents shall be reformed to replace such stricken provision or part thereof with a valid and enforceable provision that comes as close as possible to expressing the intention of the stricken provision.

#### 10.05 Contractor's Certifications

- A. Contractor certifies that it has not engaged in corrupt, fraudulent, collusive, or coercive practices in competing for or in executing the Contract. For the purposes of this Paragraph 10.05:
  - 1. "corrupt practice" means the offering, giving, receiving, or soliciting of anything of value likely to influence the action of a public official in the bidding process or in the Contract execution;
  - "fraudulent practice" means an intentional misrepresentation of facts made (a) to influence the bidding
    process or the execution of the Contract to detriment of Owner, (b) to establish Bid or Contract prices at
    artificial non-competitive levels, or (c) to deprive Owner of the benefits of free and open competition;

- 3. "collusive practice" means a scheme or arrangement between two or more Bidders, with or without the knowledge of Owner, a purpose of which is to establish Bid prices at artificial, non-competitive levels; and
- 4. "coercive practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the bidding process or affect the execution of the contract.

# 10.06 M.B.E./W.B.E. Participation

A. <u>Indiana State Revolving Fund Loan Program</u> — This project is being financed in whole or in part by the Indiana State Revolving Fund Loan Programs. The Contractor is required to comply with all federal and state laws, rules, regulations, and contract provisions included in Indiana Finance Authority (IFA) State Revolving Fund (SRF) documents per Article 9 of this agreement

(IFA SRF requirements and forms are available on the IFA SRF website.)

#### 10.07 Other Provisions

A. None.

been signed or have been identified by Owner and Contractor or on their behalf. This Agreement will be effective on \_\_\_\_\_\_ (which is the Effective Date of the Agreement). CONTRACTOR: OWNER: OTTENWELLER CONTRACTING CITY OF FORT WAYNE BY:\_ (Name) THOMAS C. HENRY, MAYOR TITLE: (Date signed by Contractor) DATE: Address for giving notices: BOARD OF PUBLIC WORKS, CITY OF FORT WAYNE INDIANA BY: ROBERT P. KENNEDY, CHAIR MIKE AVILA, MEMBER KUMAR MENON, MEMBER ATTEST: LYNDSEY RICHARDS, CLERK DATE: (Date signed by Board)

IN WITNESS WHEREOF, Owner and Contractor have signed this Agreement (Contract/Resolution Number 76062). One counterpart has been delivered to Owner, and one counterpart delivered to Contractor. All portions of the Contract Documents have

# **ACKNOWLEDGMENT (CONTRACTOR)**

STATE OF	
COUNTY OF	
BEFORE ME, a Notary Public, in and for sa	id County and State, thisday of,,
personally appeared the within named	id County and State, thisday of,, who under penalty of perjury says that he isand as such duly authorized to execute the foregoing
instrument and acknowledged the same as the vo	oluntary act and deed of for the uses
IN WITNESS WHEREOF, hereunto subscribed	d my name, affixed my official seal.
	Notary Public
My Commission Expires:	Printed Name of Notary
Resident of	County
<u>ACKNO</u>	WLEDGMENT (OWNER)
STATE OF INDIANA)  SS: ) COUNTY OF ALLEN )  BEFORE ME, a Notary Public, in and for said of appeared the within named Thomas C. Henry, Roy me personally known, who being by me duly Wayne, and Chairman, Members, and Clerk of that they signed said instrument on behalf of the acknowledge said instrument to be in the volunt forth.	County and State, this day of,, personally obert Kennedy, Mike Avila, Kumar Menon and Lyndsey Richards, sworn said that they are respectively the Mayor of the City of Fort he Public Board of Works of the City of Fort Wayne, Indiana, and he City of Fort Wayne, Indiana, with full authority so to do and ary act and deed of said City for the uses and purposes therein set
STATE OF INDIANA)  SS: )  COUNTY OF ALLEN )  BEFORE ME, a Notary Public, in and for said of appeared the within named Thomas C. Henry, R by me personally known, who being by me duly Wayne, and Chairman, Members, and Clerk of that they signed said instrument on behalf of the acknowledge said instrument to be in the volunt forth.	County and State, this day of,, personally obert Kennedy, Mike Avila, Kumar Menon and Lyndsey Richards, sworn said that they are respectively the Mayor of the City of Fort he Public Board of Works of the City of Fort Wayne, Indiana, and he City of Fort Wayne, Indiana, with full authority so to do and ary act and deed of said City for the uses and purposes therein set
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EJCDC C-520 Suggested Form of Agreement Between OWNER and CONTRACTOR for Construction Contract (Stipulated Price) (2007 Edition) – Modified by CUE (Sept. 2014) - (For Use on SRF Funded Projects) 00 52 00-11

Ille 1201

# Interoffice Memo

Date:

9/25/2015

To:

Common Council Members

From:

Michael Kiester, Manager, City Utilities Engineering / ESS

RE:

Water Pollution Control Plant Effluent Aeration Improvements

Res. #76062, W.O. #76062

# Council District # WPCP

The contractor shall furnish all labor, insurance, equipment, materials and power for the completion of the project: "Water Pollution Control Plant Effluent Aeration Improvements" as follows:

- 1. Modifications and improvements to the existing East and West Contact Tanks including installation of helical anchors, isolation gates, walkways, and railing.
- 2. Installation of fine bubble diffused aeration equipment, piping, valves and appurtenances at the East and West Contact Tanks.
- 3. Construction of a new Contact Tank Building to house electrical equipment, blowers and variable speed drives, controls, and appurtenances.
- 4. Installation of new blowers, variable speed drives, piping, valves, and appurtenances.
- 5. Heating, ventilating and air conditioning work for the new Contact Tank Building.
- Electrical work including installation of new primary power transformer, switchgear, motor control center and appurtenances.
- 7. Instrumentation and controls.
- 8. Miscellaneous sitework.

Implications of not being approved: Currently aeration takes place at both the aerated sludge basins and at the outfall from Pond 3. The WPCP NPDES permit requires a minimum dissolved oxygen (DO) content in the plant effluent before being discharged to the river. The aeration structure at the Pond 3 outfall is non-mechanical and has been challenging and costly to operate periodically in the summer months and is also less effective during high river events. The aeration process for nitrification used at the aerated sludge basins currently is set to over inject air to also help achieve effluent DO levels. Separating the nitrification process air from air requirements needed to obtain proper DO levels will free up capacity in the blowers needed for new design treatment process flow and also reduce the power consumption at the plant.

#### If Prior Approval is being Requested, Justify: N/A

This project was advertised to contractors on August 14<sup>th</sup> 2015, August 21<sup>st</sup> 2015 in the Journal Gazette and the News Sentinel and August 19<sup>th</sup> 2015 in Frost Illustrated, Inc.

The contract for Resolution #76062 awarded to Ottenweller Contracting for \$3,828,000.00 was the lowest most responsive bidder of 2 bidders and 2% below the Engineer's estimate of \$3,900,000.00. The second lowest bidder was \$421,000.00 above Ottenweller's bid.

The cost of said project funded by State Revolving Fund.

Council Introduction Date: October 13, 2015

CC: BOW

Matthew Wirtz Diane Brown

Construction Manager

Chrono File