PANAMA CANAL AUTHORIT	Υ	VARIATION	PAGE 1 OF 7
1. REQUEST FOR PROPOSAL No.:		2. CONTRACT No.:	3. DATE: August 4, 2014
76161		CMC-221427	4. VARIATION No.: 112
5. ISSUED BY: PANAMA CANAL AUTHORITY Employer's Representative Locks Project Management Divisi	ion		
Building 740, Corozal Panama, Republic of Panama			
5. NAME AND ADDRESS OF CONTRACTO PHYSICAL & POSTAL ADDRESS)	R (INCLUDE	7. CONTRACTOR'S TELEPHONE N	IUMBER:
Grupo Unidos por el Canal, S.A.		507-316-9900	
Building 22B, Brujas Road Cocoli, Republic of Panama		8. CONTRACTOR'S FACSIMILE NUM	MBER:
The contract referred to in item No. 2 is her YES. NO. The contractor shall send a cop	py, duly signed	I, of this Variation to the Employer's Rep	presentative/Contracting Officer.
9 A. THIS VARIATION IS EXECUT THE VARIATION DESCRIBED	TED ON THE E	ASIS OF: (Specify the legal authority). SHEREBY INCORPORATED AND MA NO. 2, IS VARIED TO INCORPORATE	DE A PART OF THE CONTRACT.
9 A. THIS VARIATION IS EXECUT THE VARIATION DESCRIBED 9 B. THE CONTRACT REFERRED (such as the paying office, according to the contract of th	TED ON THE ED IN ITEM 10 ID TO IN ITEM count numbers INT IS SIGNED HE BASIS OF	ASIS OF: (Specify the legal authority). SHEREBY INCORPORATED AND MA NO. 2, IS VARIED TO INCORPORATE	DE A PART OF THE CONTRACT. ADMINISTRATIVE CHANGES ONTRACT REFERRED TO IN ITEM
9 A. THIS VARIATION IS EXECUT THE VARIATION DESCRIBED 9 B. THE CONTRACT REFERRED (such as the paying office, account) 9 C. THIS BILATERAL AGREEME NO. 2 OF THIS FORM, ON THE	TED ON THE ED IN ITEM 10 IN ITEM 10 IN ITEM count numbers INT IS SIGNED HE BASIS OF	ASIS OF: (Specify the legal authority). SHEREBY INCORPORATED AND MA NO. 2, IS VARIED TO INCORPORATE s, etc.). D AND INCORPORATED INTO THE CO s: (Specify the legal authority) Volume I	DE A PART OF THE CONTRACT. ADMINISTRATIVE CHANGES ONTRACT REFERRED TO IN ITEM
9 A. THIS VARIATION IS EXECUT THE VARIATION DESCRIBED 9 B. THE CONTRACT REFERRED (such as the paying office, account as the p	TED ON THE ED IN ITEM 10 ID TO IN ITEM count numbers INT IS SIGNED HE BASIS OF The Paragraph If the legal authored):	ASIS OF: (Specify the legal authority). SHEREBY INCORPORATED AND MA NO. 2, IS VARIED TO INCORPORATE 6, etc.). D'AND INCORPORATED INTO THE CO 1: (Specify the legal authority) Volume I ority).	DE A PART OF THE CONTRACT. ADMINISTRATIVE CHANGES ONTRACT REFERRED TO IN ITEM II, Conditions of Contract, Sub-
9 A. THIS VARIATION IS EXECUT THE VARIATION DESCRIBED 9 B. THE CONTRACT REFERRED (such as the paying office, account as the	TED ON THE ED IN ITEM 10 ID TO IN ITEM count numbers INT IS SIGNED HE BASIS OF The Paragraph If the legal authored):	ASIS OF: (Specify the legal authority). SHEREBY INCORPORATED AND MA NO. 2, IS VARIED TO INCORPORATE 6, etc.). D'AND INCORPORATED INTO THE CO 1: (Specify the legal authority) Volume I ority).	DE A PART OF THE CONTRACT. ADMINISTRATIVE CHANGES ONTRACT REFERRED TO IN ITEM II, Conditions of Contract, Sub-
9 A. THIS VARIATION IS EXECUT THE VARIATION DESCRIBED 9 B. THE CONTRACT REFERRED (such as the paying office, acc) 9 C. THIS BILATERAL AGREEME NO. 2 OF THIS FORM, ON TI Clause 1.16 [Entire Agreement], 4 9 D. OTHER. (Specify manner and 9 E. ACCOUNT NUMBER (If require to the paying) O. DESCRIPTION OF THE VARIATION (Listing) See	TED ON THE ED IN ITEM 10 IN ITEM 10 IN ITEM 10 IN ITEM count numbers INT IS SIGNED HE BASIS OF The Paragraph If the legal authored): St in accordance Variation	SASIS OF: (Specify the legal authority). SHEREBY INCORPORATED AND MA NO. 2, IS VARIED TO INCORPORATE s, etc.). O AND INCORPORATED INTO THE CO s: (Specify the legal authority) Volume I ority). The with the order of the Contract. If addition in Agreement Enclosed	DE A PART OF THE CONTRACT. ADMINISTRATIVE CHANGES ONTRACT REFERRED TO IN ITEM II, Conditions of Contract, Sub-
9 A. THIS VARIATION IS EXECUT THE VARIATION DESCRIBED 9 B. THE CONTRACT REFERRED (such as the paying office, acc) 9 C. THIS BILATERAL AGREEME NO. 2 OF THIS FORM, ON THE Clause 1.16 [Entire Agreement], 4 9 D. OTHER. (Specify manner and 9 E. ACCOUNT NUMBER (If require the company). O. DESCRIPTION OF THE VARIATION (Listing). See Except for the variation(s) herein specified	TED ON THE ED IN ITEM 10 IN ITEM 10 IN ITEM 10 IN ITEM count numbers INT IS SIGNED HE BASIS OF The Paragraph In the legal authored): St in accordance In accordance In Item 10	SASIS OF: (Specify the legal authority). SHEREBY INCORPORATED AND MA NO. 2, IS VARIED TO INCORPORATE s, etc.). O AND INCORPORATED INTO THE CO s: (Specify the legal authority) Volume I ority). The with the order of the Contract. If addition in Agreement Enclosed	DE A PART OF THE CONTRACT. ADMINISTRATIVE CHANGES ONTRACT REFERRED TO IN ITEM II, Conditions of Contract, Sub- tional space is required, use blank main unchanged. DYER'S
9 A. THIS VARIATION IS EXECUT THE VARIATION DESCRIBED 9 B. THE CONTRACT REFERRED (such as the paying office, account as the p	TED ON THE ED IN ITEM 10 IN ITEM 10 IN ITEM 10 IN ITEM count numbers INT IS SIGNED HE BASIS OF The Paragraph In the legal authored): St in accordance In accordance In Item 10	SASIS OF: (Specify the legal authority). SHEREBY INCORPORATED AND MA NO. 2, IS VARIED TO INCORPORATE s, etc.). O AND INCORPORATED INTO THE CO s: (Specify the legal authority) Volume I ority). The with the order of the Contract. If additional and conditions of the Contract ren 12. NAME AND TITLE OF THE EMPLO	DE A PART OF THE CONTRACT. ADMINISTRATIVE CHANGES ONTRACT REFERRED TO IN ITEM II, Conditions of Contract, Sub- tional space is required, use blank main unchanged. OYER'S NG OFFICER(Type or print)

This Variation Agreement Number 112, is dated as of the 4th day of August, 2014 and made

Between:

Autoridad del Canal de Panama, Building 740, Corozal, Panama, Republic of Panama (hereinafter called the **"Employer"**) on the one part,

and

Grupo Unidos por el Canal S.A., of Building 22B, Brujas Road, Cocoli, Panama, Republic of Panama, a corporation organised under the laws of the Republic of Panama, registered under microjacket number 682266, document number 1683284 of the Mercantile Section of the Public Registry Office of the Republic of Panama (hereinafter called the "Contractor" and together with the Employer, the "Parties") on the other part.

Whereas:

- a) The Employer and the Contractor are party to Contract CMC-221427 for the Design and Construction of the Third Set of Locks, dated August 11, 2009 (as the same has been or may be varied, amended, supplemented or otherwise modified (the "Contract")).
- b) Following extensive negotiations, the Employer and the Contractor have entered into the MOU pursuant to which the Employer and the Contractor have agreed to certain matters with a view to facilitating completion of the Works but without prejudice to each Party's rights and remedies under the Contract or otherwise, and to use their respective good faith best efforts to negotiate and agree a variation agreement to the Contract and any additional definitive documentation by the Effective Date (as defined in the MOU and as extended from time to time by mutual agreement of the Parties).
- c) Pursuant to Variation Agreement No. 048 dated September 10, 2012, Variation Agreement No. 067 dated May 22, 2013, Variation Agreement No. 081 dated October 25, 2013 and Variation Agreement No. 107 dated July 7, 2014, the Employer agreed to certain revised payment arrangements for Plant and Materials on the terms set out in Variation Agreement No. 048, Variation Agreement No. 067, Variation Agreement No. 081 and Variation Agreement No. 107.
- d) The Contractor has requested through the revised RFV No 258, dated July 31, 2014, that the Employer agrees that the progress payments for the materials included in items 2.3.3.1.11.4 and 2.3.3.2.11.4 of the Schedule of Project Elements and Prices be amended as set out in the revised RFV No 258, dated July 31, 2014.
- e) Accordingly, the Employer has responded through letter IAE-UPC2175 dated July 31, 2014 indicating to the Contractor that the Employer has agreed that the progress payments for items included in 2.3.3.1.11.4 and 2.3.3.2.11.4 of the

the

Design and Construction of the Third Set of Locks

Schedule of Project Elements and Prices be amended as set out in the revised RFV No 258, dated July 31, 2014, subject to the parties agreeing a formal variation to reflect such revised arrangements.

- f) As a condition to the Employer permitting the amendments to the progress payments referred to in sub-paragraph (d) above and the effectiveness of the amendments specified in this Variation Agreement No. 112, the Contractor shall provide the VO No. 112 Bond Issuer Confirmation in the form set out in Appendix 1 to this Variation Agreement No. 112 no later than 5 Business Days after the date of this Variation Agreement No. 112.
- g) Therefore, subject to the terms of this Variation Agreement No. 112, the Parties have agreed to a variation to the Contract as hereinafter stated, but not further or otherwise.

THE PARTIES HEREBY AGREE AS FOLLOWS:

The Employer and the Contractor agree to vary the Contract as follows:

- 1. In this Variation Agreement No. 112, the words and expressions shall have the same meanings as are respectively assigned to them in the Contract, save as amended below or as expressly stated.
- 2. It is agreed that this Variation Agreement No. 112 and the modifications contained herein are approved and dated in writing by the authorized representatives of the Contractor and the Employer and in doing so the Parties acknowledge and identify that this is done in accordance with Sub-Clause 1.16 [Entire Agreement] of the Contract.
- 3. This Variation Agreement No. 112 is without prejudice to the merits of any claims and defenses that either Party may have against the other relating to the Contract (as to which both Parties' positions are fully reserved) or otherwise. Both Parties continue to reserve all rights, remedies and defenses related hereto, as set forth at clause 9 of the MOU and clause 9 of the MOU is hereby incorporated by reference. Without prejudice to the generality of the foregoing, the Parties' rights, remedies and defenses with respect to delay-related issues are expressly reserved. The Contractor agrees and acknowledges that it shall not make any claims against the Employer arising directly out of this Variation Agreement No. 112.
- 4. Save in relation to breaches of, or failure by either Party to comply with, the terms of this Variation Agreement No. 112, the Parties agree that they shall have no claims for additional time or money or any other relief or entitlement of any kind as a direct consequence of this Variation Agreement No. 112.
- 5. Further, the Contractor's obligations as to the progress of the Works and to complete the Works and comply with the Contract remain in all respects unaffected and nothing within this Variation Agreement No. 112 is intended to be a waiver or

ver or

relaxation of the Contractor's obligations under the Contract, save only as expressly stated herein. The Contract shall remain fully effective as varied herein and the Contract shall have effect as though the provisions contained in this Variation Agreement No. 112 had been originally contained in the Contract, but notwithstanding the generality of the foregoing and for the avoidance of doubt, the provisions relating to payment for items included in 2.3.3.1.11.4 and 2.3.3.2.11.4 of the Schedule of Project Elements and Prices as set out in paragraph 8 of this Variation Agreement No. 112 shall only apply as from the date of this Variation Agreement No. 112.

- This Variation Agreement No. 112 shall be governed by the Laws of the Republic of Panama and is deemed to be incorporated into and form an integral part of the Contract.
- 7. The Parties agree to amend Sub-Clause 1.1 [Definitions] of the Contract as follows:

The Parties agree to add the following definitions to Sub-Clause 1.1.6 [Other Definitions] of the Contract (which shall be added in proper alphabetical order but without any number):

"Variation Agreement No. 112" means Variation Agreement Number 112 dated 4th day of August, 2014 between the Employer and the Contractor.

"VO No. 112 Bond Issuer Confirmation" means a written confirmation (or rider, amendment or modification, as applicable), in the form set out in Appendix 1 to Variation Agreement No. 112 and otherwise acceptable to the Employer, from each of (i) the issuer of the Performance Bond, (ii) the issuer of the Payment Bond and (iii) the issuer of the Plant and Material Security, in each case consenting to the modifications to the Contract made pursuant to the terms of Variation Agreement No. 112 and confirming the continuing validity of such bonds notwithstanding such modifications.

- 8. Subject to paragraph 9 of this Variation Agreement No. 112, the Parties hereby agree to amend item (3) following to the proviso to Sub-Clause 14.5.1 [Plant and Materials Intended for the Works] of the Contract as follows:
 - (a) in lines 3 and 4 delete "[as more particularly explained and clarified in Appendix 2 to Variation Agreement No. 048]" and replace with "as more particularly explained and clarified in Appendices 2-4 to Variation Agreement No. 112";
 - (b) in sub-paragraph (A), in line 1 delete "25%" and replace with "30%"; and
 - (c) in sub-paragraph (B), in line 1 delete "19.2% of items 2.3.3.1.11.4 and" and replace with "15.3% of item 2.3.3.1.11.4 and 15.7% of item".

Design and Construction of the Third Set of Locks

- 9. The Parties agree that the amendment of the Contract and the Employer's agreement to the Contractor's request as set out in and in accordance with paragraph 8 of this Variation Agreement No. 112 is subject to the Contractor delivering to the Employer no later than 5 Business Days after the date of this Variation Agreement No. 112 the VO No. 112 Bond Issuer Confirmation in the form set out in Appendix 1 to this Variation Agreement No. 112, failing which the amendments set out in paragraph 8 above shall be of no effect and void.
- 10. If the Contractor fails to comply with paragraph 9 above within the time period specified therein, then any amounts paid by the Employer to the Contractor in accordance with paragraph 8 above shall become immediately due and payable by the Contractor to the Employer and the Employer shall be entitled, at its sole and absolute discretion, to:
 - (a) deduct the full amount of any such amounts paid by the Employer to the Contractor in accordance with paragraph 8 above in the next Interim Payment Certificate; and/or
 - (b) require payment of the full amount of any such amounts paid by the Employer to the Contractor in accordance with paragraph 8 above (or any part thereof not deducted in accordance with sub-paragraph (a) above) from the Contractor, in which case the Contractor shall within 21 days of written request from the Employer make payment of such amount(s) to the Employer and/or the Employer may recover such amount(s) as a debt due from the Contractor to the Employer. Payment of any amount(s) due from the Contractor to the Employer pursuant to this sub-paragraph (b) shall be made by electronic transfer of funds to the bank account nominated by the Employer,

and the payments in respect of items included in 2.3.3.1.11.4 and 2.3.3.2.11.4 of the Schedule of Project Elements and Prices shall continue in accordance with the Contract as if the amendments set out in paragraph 8 above had never been made.

11. The Contractor may submit to the Employer one extraordinary application for payment in a form acceptable to the Employer of an amount that the Contractor considers it is entitled to be paid for items included in 2.3.3.1.11.4 and 2.3.3.2.11.4 of the Schedule of Project Elements and Prices pursuant to item (3) following the proviso to Sub-Clause 14.5.1 [Plant and Materials Intended for the Works] for the period up to August 31, 2014 only. Subject to the Contractor's compliance with the terms of item (3) following the proviso to Sub-Clause 14.5.1 [Plant and Materials Intended for the Works], the Employer shall make payment of the amount which the Employer considers is due for items included in 2.3.3.1.11.4 and 2.3.3.2.11.4 of the Schedule of Project Elements and Prices within 5 days of receipt of the Contractor's extraordinary payment application provided for in this paragraph 11.

Huan

Design and Construction of the Third Set of Locks

- 12. The Parties acknowledge and agree that the Employer's rights in relation to the processing of Interim Payments including but not limited to under Sub-Clause 14.6 [Issue of Interim Payment Certificates] and Sub-Clause 14.7 [Payment] remain unaffected by this Variation Agreement No. 112.
- 13. Each Party shall from time to time (at its own cost) do, perform, sign, execute and deliver all such acts, deeds, documents and things (or procure the doing, performance, signing, execution or delivery of them) to give full effect to this Variation Agreement No. 112 and secure the full benefit of the rights, powers and remedies conferred upon it in this Variation Agreement No. 112.

In Witness whereof the Parties hereto have caused this Variation Agreement No. 112 to the Contract to be executed on the 4th day of August of the year 2014 by their duly authorized representatives.

For ACP

Jorge de la Guardia

Employer's Representative

For GUPCSA

Giuseppe Quarta

Contractor's Representative

Mad

APPENDIX 1

VO NO. 112 BOND ISSUER CONFIRMATION

[Letterhead of Zurich]

	201	1
1	201	4

Autoridad del Canal de Panama Edificio 740, Corozal Panama, Republica de Panama

Reference: Contract No. CMC-221427, Design and Construction of the Third Set of

Locks, Panama Canal

Confirmation regarding certain amendments to the Contract (as defined below)

Dear Sirs:

We refer to (i) the Design and Build Contract for the Third Set of Locks on the Panama Canal (as amended, modified, varied or supplemented, the "Contract") tendered under RFP #7616 between you, as owner and Employer thereunder (the "Owner") and Grupo Unidos por el Canal, S.A., as contractor (the "Contractor"); (ii) the performance bond, Bond no. 08960193, dated August 7, 2009, in an amount of USD 400,000,000.00, issued in the Owner's favor in respect of the Contract (as amended, supplemented or otherwise modified from time to time, the "Performance Bond"); (iii) the payment bond, Bond no. 08960194, dated August 7, 2009, in an amount of USD 50,000,000.00, issued in the Owner's favor in respect of the Contract (as amended, supplemented or otherwise modified from time to time, the "Payment Bond"); and (iv) the advance payment bond in respect of Plant and Material Security, Bond no. 09098907, dated December 20, 2012, in an amount of USD 150,000,000,00, issued in the Owner's favor in respect of the Contract (as amended, supplemented or otherwise modified from time to time, the "P&M Bond" and, together with the Performance Bond and the Payment Bond, the "Bonds"). Unless otherwise specified, capitalized terms used herein have the respective meanings specified in the Contract.

We have been provided with a copy of Variation Agreement No. 112, dated August 4, 2014 ("Variation Agreement No. 112") to the Contract, executed by the Owner and the Contractor, which provides for certain amendments to the Contract relating to the progress payments for the materials included in items 2.3.3.1.11.4 and 2.3.3.2.11.4 of the Schedule of Project Elements and Prices.

The undersigned, as Surety under and as defined in the Bonds, hereby consents to the amendments to the Contract relating to the progress payments for the materials included in items 2.3.3.1.11.4 and 2.3.3.2.11.4 of the Schedule of Project Elements and

Prices pursuant to the aforementioned Variation Agreement No. 112 and confirms to you, as Owner and beneficiary under the Bonds, the continued validity of the Bonds in the respective amounts originally stated therein, notwithstanding such amendments to the Contract and the terms of Variation Agreement No. 112.

Nothing in this confirmation letter is intended to or shall waive, alter, amend or otherwise affect any of the terms or conditions of the Bonds, other than as stated herein.

		CH AMERICAN INSURANCE PANY, as Surety under the Bonds
	Ву:	Name: Title:
ACCEPTED:		
AUTORIDAD DEL CANAL DE PANAMA as Owner under the Contract and benefi		nder the Bonds referred to above
Ву:		
Name:		
Title:		

Most

Appendix 2 Variation No. 112

RFV 258 - VARIANCES ON THE GATES MAJOR ELEMENTS OF COSTS (OVERHEADS, INSTALLATION AND TESTS)

A.) SUMMARY OF APPENDIX 3 TO VARIATION No. 48 (Based upon Overhead 25%)

Details	Total	Direct	OVH %	Install	Tests	Recess	Other
Atlantic							
Lock Gates	270,968,991	216,775,193	54,193,798	34,936,266	22,805,077	7,000,000	118,935,142
Pacific							
Lock Gates	276,732,255	222,038,133	54,694,122	35,258,803	23,015,616	7,064,625	120,033,166
Totals	547,701,246	438,813,326	108,887,920	70,195,069	45,820,694	14,064,625	238,968,308
	124.8%	100.0%	24.8%	16.0%	13.6%	5	54.5%

B.) SUMMARY OF PROPOSED PERCENTAGES (Based upon Overhead 30%)

Details	Total	Direct	OVH %	Install	Tests	Recess	Other
Atlantic							
Lock Gates	270,968,991	208,437,685	62,531,306	31,159,775	18,244,062	7,000,000	118,935,142
Pacific							
Lock Gates	276,732,255	212,870,965	63,861,290	30,303,361	18,803,891	7,064,625	120,033,166
Totals	547,701,246	421,308,651	126,392,595	61,463,135	37,047,953	14,064,625	238,968,308
	130.0%	100.0%	30.0%	14.6%	12.1%		56.7%



Appendix 3 Variation No. 112

RFV 258 - LOCK GATES - TABLE OF ACTIVITIES BREAKDOWN WITH THE CORRESPONDING PROPOSED CHANGES ON PERCENTAGES

Column													
Column		Current	0.11.	D. March		Color	Budget	Proposal	Cata	Burdenst		Color	0.4
ACCUPATION Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Cont			Gates						Gates				
March Marc	Rates	Code	Description	\$270,968,991	Code	The state of the s	\$276,732,255	Code		\$270,968,991	Code	Description	\$276,732,255
March Control Contro	THE PERSON NAMED IN						44.442.445	1.000.40.400	71007110	20.110.021			
March Marc							11004/10000000		- Interest of the second secon	Constitution of the Consti			
March Marc											The state of the s		100000000000000000000000000000000000000
March Control Contro													
March Marc													
19. 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00				- 111									
1985 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	-												
10.													
10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.0										a	10.20000000000		
18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2 18.2				The second secon									
1.5 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2	-		T										
20. A.1256-0-100 L. C. C. L. C. C. L. C. C	754												Contract Con
18.20 20.00 m/s of trans. Content of 19.00 m/s of trans. C													
100 A2009-200				\$523,887	P-23840-470-01		\$526,173	A-22580-470-01	A_LH2 Gate Delivery: 2nd Stage Embeds, Components	\$523,887	P-23840-470-0		\$526,173
150 A2200-200				\$10,882,467						\$12,333,463			\$12,387,280
1906 A.7200-0-4800 A.720								A-22080-260					
1.50	70/30	A-22080-290		\$416,330	P-23320-290	LOE P_LH3 G5&6: Activity for payment of fabrication of	\$418,147	A-22080-290	LOE A_LH3 G5&6: Activity for payment of fabrication of	\$416,330	P-23320-290	LOE P_LH3 G5&6: Activity for payment of fabrication of	\$418,147
100 A.7201-0-10 College Delay Delay Enterthic Composents of Statistics College Delay Delay Enterthic Composents Statistics College Delay Delay Enterthic Composents Statistics College Delay Delay Enterthic Composents Statistics College Delay Delay Delay Enterthic Composents Statistics College Delay Del	96/5	A-22580-480-000	A_LH3 Gate Fabricate: 2nd Stage Embeds, Component	\$9,953,848	P-23840-480-00	0 P_LH3 Gate Fabricate: 2nd Stage Embeds, Component	\$9,997,281	A-22580-480-00	A_LH3 Gate Fabricate: 2nd Stage Embeds, Component	\$9,953,848	P-23840-480-0	00 P_LH3 Gate Fabricate: 2nd Stage Embeds, Component	\$9,997,281
25.55.46.20 A.1.9.0 Gas Delawy & 2509-64-00 A.1.9.0 Gas Delawy & 250	85/15	A-22180	A_LH3 Gates Delivery: Gates 5 & 6 on Site	\$7,254,978	P-23420	P_LH3 Gates Delivery: Load Ship and Transport To Site	\$7,286,635	A-22180	A_LH3 Gates Delivery: Gates 5 & 6 on Site	\$4,352,987	P-23420	P_LH3 Gates Delivery: Load Ship and Transport To Site	\$4,371,981
March Marc	70/30	A-22180-10	LOE A_LH3 Gates Delivery: Activity for payment of deliv	\$178,427	P-23420-10	LOE P_LH3 Gates Delivery: Activity for payment of deliv	\$179,206	A-22180-10	LOE A_LH3 Gates Delivery: Activity for payment of deliv	\$178,427	P-23420-10	LOE P_LH3 Gates Delivery: Activity for payment of deliv	\$179,206
March Marc	95/5	A-22580-480-01	A_LH3 Gate Delivery: 2nd Stage Embeds, Components	\$523,887	P-23840-480-0	10 A_LH3 Gate Delivery: 2nd Stage Embeds, Components	\$526,173	A-22580-480-01	0 A_LH3 Gate Delivery: 2nd Stage Embeds, Components	\$523,887	P-23840-480-0	10 A_LH3 Gate Delivery: 2nd Stage Embeds, Components	\$526,173
100 A 20210-20-30 (Life A	85/15	A-22260-160	A_LH4 G7: Fabricate Gates D1 (Type D) - Erection Gate	\$9,997,844	P-23500-160	P_LH4 G7: Fabricate Gates E1 (Type E) - Erection Gat	\$11,317,509	A-22260-160	A_LH4 G7: Fabricate Gates D1 (Type D) - Erection Gate	\$11,330,890	P-23500-160	P_LH4 G7: Fabricate Gates E1 (Type E) - Erection Gat	\$12,826,510
15.55 15.253-14.00 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55 15.55	85/15	A-22260-260	A_LH4 G8: Fabricate Gates D2 (Type D) - Erection Gate	\$9,997,844	P-23500-260	P_LH4 G8: Fabricate Gates E2 (Type E) - Erection Gat	\$11,317,509	A-22260-260	A_LH4 G8: Fabricate Gates D2 (Type D) - Erection Gate	\$11,330,890	P-23500-260	P_LH4 G8: Fabricate Gates E2 (Type E) - Erection Gat	\$12,826,510
Mode Acquisited Color Delawyr, Clear 7 at a so fast S4,852.39 P.2300 P.J.M. Glass Delawyr, Lead 9by and Transport To Size \$15,550.00 Acquisited Color Delawyr, Zhanky for payment of daily S2,552.00 Col	70/30	A-22260-290	LOE A_LH4 G788: Activity for payment of fabrication of	\$382,487	P-23500-290	LOE P_LH4 G7&8: Activity for payment of fabrication of	\$432,974	A-22260-290	LOE A_LH4 G7&8: Activity for payment of fabrication of	\$382,487	P-23500-290	LOE P_LH4 G788: Activity for payment of fabrication of	\$432,974
20,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 1	95/5	A-22580-490-00	0 A_LH4 Gate Fabricate: 2nd Stage Embeds, Component	\$9,144,711	P-23840-490-0	00 P_LH4 Gate Fabricate: 2nd Stage Embeds, Component			0 A_LH4 Gate Fabricate: 2nd Stage Embeds, Component			00 P_LH4 Gate Fabricate: 2nd Stage Embeds, Component	\$10,351,766
\$42,000 Age Participan	85/15	A-22340	A_LH4 Gates Delivery: Gates 7 & 8 on Site										\$4,527,004
255 A-2258-040-00 A, Gair Fartners Spares 1517, 69 A-2258-050-00 A, Clair Fartners Spares 1517, 70 A, Clair Fart	98/80												
A2590-40-001 A_1000 Delwey, Spares \$407,76 P.28840-900-001 P. Cabe Delwey, Spares \$440,305 A_2550-40-000 A_1HG Gas Patricuse Recess Closure \$33,95 A2550-40-000 A_1HG Gas Patricuse Recess Closure \$33,	95.5	A-22580-490-01	0 A_LH4 Gate Delivery: 2nd Stage Embeds, Components	\$481,301						4.0.,00		,	
24258-462-290 A_11H Gate Fairctane Recest Closure 42258-462-290 A_11H Gate Fairctane Recest Clos	95.5			44,744,744					AN THE PROPERTY OF THE PROPERT			2000 - Date Control Control Control	The state of the s
A22580-460-309 A_LH1 Cate Delway, Recess Closure 422580-470-280 A_LH1 Cate Delway, Recess Closure 519,77 P-23840-470-309 P_LH1 Gate Delway, Recess Closure 519,77 P-23840-470-309 P_LH2 Gate Fabricate. Recess Closure 519,77 P-23840-470-309 P_LH3 Gate Delway, Recess Closure 519,77 P-23840-470-209 P_LH3				7									
A2598-470-30 A_LHC Gar Entrocate Recess Closure A2598-470-30 A_LHC Gar Entrocate Recess Closure 532,517 P-2384-470-30 P_LHC Gar Entrocate Recess Closure 532,518 P-2284-470-30 P_LHC Gar Entrocate Recess Closure 532,518 P-2384-470-30 P_LHC Gar Entrocate Recess Closure 532,519 P_LHC Gar Entrocate Recess Closure 532,519 P_LHC Gar Entrocate Recess Closure 532,	95/5		-				4001,010						
A2580-40-200 A_LHC Gate Delivory, Recess Closure 51,267 P.23840-40-300 P_LHG Gate Delivory, Recess Closure 52,267 P.23840-40-300 P_LHG Gate Delivory, Recess Closure 53,367 P.23840-40-300 P_LHG Gate Delivory, Recess	95/5		and the state of t							202,011	. 20010 100 0		
A 22580-480-290 A_1H3 Gate Pain-ctair: Recess Closure	16/5								-			=	
232,814 Gate Delivery, Recess Closure 532,817 P.2380-480-300 P_LHG Gate Delivery, Recess Closure 54,156,710 A22580-490-200 A_LHG Gate Fabricate Recess Closure 54,156,710 A22580-490-200 A	95/5					The state of the s							
A-22580-489-290 A_LHM Gate Fabricate: Recess Closure \$4,125,818 P-23840-490-290 P_LH4 Gate Fabricate: Recess Closure \$217,148 P-22580-490-300 A_LH4 Gate Fabricate: Recess Closure \$217,148 P-23840-490-290 P_LH4 Gate Fabricate: Recess Closure \$217,124 P-22580-490-300 A_LH4 Gate Fabricate: Recess Closure \$217,149 P-23840-490-300 P_LH4 Gate Fabricate: Recess Closure \$217,140 P-23840-490-300 P_LH4 Gate F	1000			00101121					-	40.10,12.			
A-22580-499-300 A_LH4 Gate Delivery: Recess Closure \$217,148	100000000000000000000000000000000000000												
7000 A-2780-010 LOE A_LH1: Installation 1st Stage Embedded Parts	95/5												
A_42780-010 A_LH1 G1.Install Components, Equipment and Gate A1 56,550,902 P-43000-010 P_LH1 G1. Install Components, Equipment and Gate A2 55,550,902 P-43000-010 P_LH1 G1. Install Components, Equipment and Gate A2 55,550,902 P-43000-010 P_LH1 G1. Install Components, Equipment and Gate A2 55,550,902 P-43000-010 P_LH1 G2. Install Components, Equipment and Gate A2 55,550,902 P-43000-010 P_LH1 G1. Install Components, Equipment and Gate A2 55,550,902 P-43000-010 P_LH1 G2. Install Components, Equipment and Gate A2 55,550,902 P-43000-010 P_LH2 G3. Install Components, Equipment and Gate A2 55,550,902 P-43000-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-4240-010 P_LH2 G3. Install Components, Equipment and Gate C 57,488,073 P-4180-010 P_LH3 G5. Install Components, Equipment and Gate C 57,488,073 P-4180-010 P_LH3 G5. Install Components, Equipment and Gate C 57,488,073 P-4180-010 P_LH3 G5. Install Components, Equipment and Gate C 57,488,073 P-4180-010 P_LH3 G5. Install Components, Equipment and Gate													
A-42780-020 A_LH1 G2: Install Components, Equipment and Gate A2													
A-42300-010 LOE A_LH2: Installation 1st Stage Embedded Parts	10100					-				COLUMN TO A STATE OF THE PARTY			
7000 A-42160-010 A_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-42440-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-42440-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-42440-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-42440-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-42440-010 P_LH2 G3. Install Components, Equipment and Gate B 57,478,502 P-42440-010 P_LH2 G3. Install Components, Equipment and Gate B 56,298,89 S-629,89 S-6									The state of the s				
7/05/06 A-42160-420 A_LH2 Gd: Install Components, Equipment and Gate B 57,478,502 P-42440-920 P_LH2 Gd: Install Components, Equipment and Gate B 57,478,073 A-42160-020 A_LH2 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,448,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,228,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,228,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,228,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,228,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,228,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,228,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,228,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,228,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,228,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,228,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,228,072 A-41700-010 A_LH3 Gd: Install Components, Equipment and Gate B 57,228,072 A-41700-010 A_LH3 Gd: Install Components													
A-41760-010 LOE A_LH3 installation 1st Stage Embedded Parts										1000			100,000,000
7000 A-41700-010 A_LH3 GS: Install Components, Equipment and Gate B5 57,442,872 P-41860-010 P_LH3 GS: Install Components, Equipment and Gate B5 57,442,872 P-41860-010 P_LH3 GS: Install Components, Equipment and Gate B5 57,442,872 P-41860-010 P_LH3 GS: Install Components, Equipment and Gate B5 57,442,872 P-41860-010 P_LH3 GS: Install Components, Equipment and Gate B5 57,442,872 P-41860-010 P_LH3 GS: Install Components, Equipment and Gate B5 57,442,872 P-41860-010 P_LH3 GS: Install Components, Equipment and Gate B5 57,442,872 P-41860-010 P_LH3 GS: Install Components, Equipment and Gate B5 57,442,872 P-41860-010 P_LH3 GS: Install Components, Equipment and Gate B5 57,442,872 P-41860-010 P_LH3 GS: Install Components, Equipment and Gate B5 57,442,872 P-41860-010 P_LH3 GS: Install Components, Equipment and Gate B5 57,445,672 P_LH3 GS: Install Components, Equipment and Gate B5 57,445,672 P-41300-010 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P-41300-010 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P-41300-010 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P-41300-010 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P-41300-010 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P-41300-010 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P-14100-010 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P-14100-010 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P-14100-010 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P-14100-010 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P-14100-010 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P-14100-010 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P_LH4 GS: Install Components, Equipment and Gate D1 57,222,102 P	10100												
7000 A-41700-420 A_LH3 G6. Install Components, Equipment and Gate B6													
7000 A-41200-010 LOE A_LH4: Installation 1st Stage Embedded Parts 5267,739 P41360-010 LOE P_LH4: Installation 1st Stage Embedded Parts 5229,542 P-41360-010 LOE P_LH4: Installation 1st Stage Embedded Parts 5238,31 7000 A-41140-010 A_LH4 G7: Install Components, Equipment and Gate D1 57,222,102 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 57,222,102 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 57,222,102 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,376,561 Preportions A-41140-020 A_LH4 G8: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH4 G7: Install Components, Equipment and Gate D1 56,191,764 P-41300-010 P_LH				0.000									\$6,298,894
A-41140-010										100000000000000000000000000000000000000			\$238,314
70,00 A-1140-020 A_LH4 GB: Install Components, Equipment and Gate D2 \$7,222,102 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,2531,306 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020 P_LH4 GB: Install Components, Equipment and Gate D2 \$6,191,764 P.41300-020	11.0100					A CONTRACTOR OF THE PROPERTY O			The state of the s			The state of the s	\$6,379,614
Proportional A-M9300 A_GATES Overhead & Profit \$54,193,798 P-M9300 P_GATES Overhead & Profit \$54,694,122 A-M9300 A_GATES Overhead & Profit \$52,531,305 P-M9300 P_GATES Overhead & Profit \$63,861,29													\$6,379,614
Ovh + Profit 25.00% Ovh + Profit 24.63% Ovh + Profit 30.00% Ovh + Profit 30.00% Overhead \$54,193,798 Overhead \$54,694,122 Overhead \$62,531,306 Overhead \$63,861,29										100000000000000000000000000000000000000		Carlotte Control of the Control of t	\$63,861,290
Ovh + Profit 25.00% Ovh + Profit 24.63% Ovh + Profit 30.00% Ovh + Profit 30.00% Overhead \$54,193,798 Overhead \$54,694,122 Overhead \$62,531,306 Overhead \$63,861,29			Total mence OHP	\$216 775 10	1	Total menos OHP	\$222 038 133		Total menos OHP	\$208 437 6R	5	Total menos OHP	\$212,870,965
Overhead \$54,193,798 Overhead \$54,694,122 Overhead \$62,531,306 Overhead \$63,861,29	1					Total Illendo of Il	A. C.		Ovh + Profit	40000			30.00%
A STATE OF THE STA	1												\$63,861,290
	1												\$56,171,876

War and the second

Appendix 4 Variation No. 112

RFV 258 - APPENDIX 1 - Sub-Clause 14.5 - Plant and Materials Intended for the Works Breakdown Atlantic Lock Gates

2.3.3.1.11.1	Lockhead 1 Gates - Provide and Deliver all complete Lockhead 1 gates to Site. (Price for 2 gates)					28,039,203			
2.3.3.1.11.2	Lockhead 2 & 3 Gates - Provide and Deliver all complete Lockhead 2 & 3 gates to Site. (Price for 4 gates)					84,965,343			
2.3.3.1.11.3	Lockhead 4 Gates - Provide and Deliver all complete Lockhead 4 gates to Site. (Price for 2 gates)					39,029,303			
	Price for "Fabricate and Delivery"	(A)				152,033,849	_		
2.3.3.1.11.4	Price for "All other Gate and Recess closure work - including installation, testing, overhead and profit".	(B)				118,935,142			
-		(Overhead & Profit		(Fabricate and Delivery)					e.
(B.1)	"Overhead and Profit" on Fabricate and Delivery	30%	х	152,033,849	=	45,610,155		38.3%	
(B.2 = B - B.1)	Remaining amount for Installation, Testing and its "Overhead and Profit"					73,324,987			52.6%
		(Instal., Test, Ovh. &		(Overgrossed Ovh. &					OVH & Profi
(B.3)	"Overhead and Profit" on Recess Closure, Installation and Testing	Profit) 73,324,987	1	Profit)		16,921,151		14.2%	
(B.4)	Remaining amount for Recess Closure, Installation and Testing					56,403,836			
(B.5)	"Recess Closure"					7,000,000		5.9%	
(B.6)	"Dry and Wet Testing"	(Test Factor)	х	(Fabricate and Delivery) 152,033,849	=	18,244,062		15.3%	
B.7)	Remaining amount for Installation					31,159,775		26.2%	
2.3.1.11	Total Price for Fabricate, Deliver, Installation, Testing, Overhead and Profit".	(C = A + B)				270,968,991			
	Direct Cost for Fabricate, Deliver, Installation, Testing (Do not include Ovh. & Profit).	(D = A + B.4)			2	208,437,685			
	Breakdown Atlantic Gates	\$		%					
B.7)	Installation	31,159,775		26.2%	Equ	iiv. fab. & Deliv	ery		
B.6)	Test	18,244,062		15.3%					
3.5)	Recess Closure	7,000,000		5.9%					
3.1 + 8.3)	Overhead & Profit (Equiv. 25% of Direct Costs) Total Installation, Tests, Recess Closure, Overhead & Profit	62,531,306 118,935,142	-	100.0%	Equ	iv. Direct Costs 30	0.0%		
A + B.4)	Total Direct Cost	208,437,685		100.0%					
		The state of the s							
B.1 + B.3)	Total Overhead and Profit	62,531,306	_	30.0%					

Mont

RFV 258 - APPENDIX 1 - Sub-Clause 14.5 - Plant and Materials Intended for the Works

Breakdown Pacific Lock Gates

						-		
2.3.3.2.11.1	Lockhead 1 Gates - Provide and Deliver all complete Lockhead 1 gates to Site. (Price for 2 gates)				27,182,025	;		
2.3.3.2.11.2	Lockhead 2 & 3 Gates - Provide and Deliver all complete Lockhead 2 & 3 gates to Site. (Price for 4 gates)				85,336,089	í		
2.3.3.2.11.3	Lockhead 4 Gates - Provide and Deliver all complete Lockhead 4 gates to Site. (Price for 2 gates)				44,180,975			
	Price for "Fabricate and Delivery"	(A)			156,699,089	-		
2.3.3.2.11.4	Price for "All other Gate and Recess closure work - including installation, testing, overhead and profit".	(B)			120,033,166			
		(Overhead & Profit		(Fabricate and Delivery)		•		
(B.1)	"Overhead and Profit" on Fabricate and Delivery	30%	х	156,699,089	= 47,009,727		39.2%	
(B.2 = B - B.1)	Remaining amount for Installation, Testing and its "Overhead and Profit"				73,023,439			53.2%
		(Instal., Test, Ovh. & Profit)		(Overgrossed Ovh. & Profit)				OVH & Profi
(B.3)	"Overhead and Profit" on Recess Closure, Installation and Testing	73,023,439	1	1,3	16,851,563		14.0%	
(B.4)	Remaining amount for Recess Closure, Installation and Testing				56,171,876			
(B.5)	"Recess Closure"				7,064,625		5.9%	
		(Test Foctor)		(Fabricate and Delivery)				
(B.6)	"Dry and Wet Testing"	12%	Х	156,699,089	= 18,803,891		15.7%	
(B.7)	Remaining amount for Installation				30,303,361		25.2%	
2.3.1.11	Total Price for Fabricate, Deliver, Installation, Testing, Overhead and Profit".	(C = A + B)			276,732,255			
	Direct Cost for Fabricate, Deliver, Installation, Testing (Do not include Ovh. & Profit).	(D = A + B.4)			212,870,965			
	Breakdown Atlantic Gates	\$		%				
B.7)	Installation	30,303,361		25.2%	Equiv. fab. & Del	ivery		
B.6)	Test	18,803,891		15.7%)			
B.5)	Recess Closure	7,064,625		5.9%				
B.1 ÷ B.3)	Overhead & Profit (Equiv. 25% of Direct Costs) Total Installation, Tests, Recess Closure, Overhead & Profit	63,861,290 120,033,166	_	53.2% 100.0%	Equiv. Direct Cos	ts 30.0%		
A + B.4)	Total Direct Cost	212,870,965		100.0%				
B.1 + B.3)	Total Overhead and Profit	63,861,290	_	30.0%				
A + B)	Total Price	276,732,255		130.0%				
								1

Mont