## QE-0002, Valuation Model, Table 1 Omega Panama P&L

	Calculations	2011	2012	2013
		(US\$	, Unless Otherwise Sta	ated)
		(1)	(2)	(3)
1. Contracts Revenue				
2. Management Services				
3. Total Income	R1 + R2			
4. Contracts Cost				
5. Gross Profit	R1 + R2 - R4			
6. General & Administrative Expenses				
7. EBIT	R5 - R6			
8. Gross Margin	1 - R4 / R1			
9. General Expenses to Revenue Ratio	R6 / R1			
10. Average Gross Margin 2011-2013				

Sources:

Rows 1-6, Col. (1): C-0137, Omega Engineering, Inc. Financial Statements and Supplementary Information as of 31 December 2012 and Independent Auditors' Report, p. 5 of PDF Rows 1-6, Cols. (2)-(3): C-0136, Omega Engineering, Inc. Financial Statements and Supplementary Information as of 31 December 2013 and 2012 and Independent Auditors' Report, p. 5 of PDF

## QE-0002, Valuation Model, Table 2 Fiscal Expense Ratio per Government Forecast

	2015	2016	2017	2018	2019
			(Percent)		
	(1)	(2)	(3)	(4)	(5)
Panama Capital Expenditures as a % of GDP	6.3%	5.9%	5.3%	4.8%	4.8%

Source: Cols. (1)-(5): QE-0027, Plan Estratégico de Gobierno Panama (PEG) 2015-2019, December 2014, pp. 127, 129. Using the ratio of "PIB" and "Gastos de Capital."

## QE-0002, Valuation Model, Table 3 Discount Rate as of the Valuation Date

		_	Quadrant E	conomics
	Calculation	Compass Lexecon	Lower Range	Upper Range
		(Perce	ent, Unless Otherwise Stat	ted)
		(1)	(2)	(3)
1. Risk-Free Rate		2.54%	2.54%	2.57%
2. Equity Risk Premium		5.78%	5.78%	7.00%
3. Re-levered Adjusted Beta		1.25	1.25	1.25
4. Additional Risk Premium		-	5.78%	5.78%
5. Country Equity Risk Premium		1.89%	2.84%	6.20%
6. Cost of Equity	R1 + (R2 x R3) + R4 + R5	11.65%	18.38%	23.29%

### Note:

Row 4: I use Compass Lexecon's estimated value for Omega Panama to determine the applicable Additional Risk Premium, based on Duff&Phelps' classifications. This valuation falls within the 10th decile of Duff&Phelps' classifications.

### Sources:

Col (1): C-0240 [CLEX-02], CL Valuation Model, tab "VI. CoE"

Col. (2), Rows 1-3: C-0240 [CLEX-02], CL Valuation Model, tab "VI. CoE"

- Cols. (2)-(3), Row 4: QE-0035, Duff & Phelps, "2015 Valuation Handbook, Guide to Cost of Capital," pp. 7-9, 7-10 (Exhibit 7.3)
  - Col (3), Row 1: QE-0034, US Department of the Treasury, Daily Treasury Long Term Rate Data, 2014, p. 6 of PDF
  - Col (3), Row 2: QE-0035, Duff & Phelps, "2015 Valuation Handbook, Guide to Cost of Capital," p. 55 of PDF

Col (2), Row 2: C-0240 [CLEX-02], CL Valuation Model, tab "VI. CoE"

- Col (3), Row 3: C-0240 [CLEX-02], CL Valuation Model, tab "VI. CoE"
- Col (3), Row 5: QE-0050, Duff & Phelps 2015 International Valuation Handbook, Guide to Cost of Capital, p. 21 of PDF

23-Dec-14 11.65%

#### **New Contracts Valuation**

Concept

Valuation Date		
Cost of Equity		

	Nominal Value	As of December 14
2015 Projects Cashflows	1.02	0.88
2016 Projects Cashflows	3.76	2.91
2017 Projects Cashflows	4.39	3.03
2018 Projects Cashflows	4.79	2.97
2019 Projects Cashflows	3.46	1.99
Beyond 2019*	3.53	11.36
Total (US\$ million)		23.15

Total (US\$ million)

Note: Value Beyond 2019 was estimated trough a perpetuity with a 2% growth rate.

Contracts Estimation		2015	2016	2017	2018	2019
Panama GDP (US\$ million)		49,142	54,003	58,954	63,950	69,281
Central Government Capital Expenditure (% of GDP)	8.50%	8.50%	8.50%	8.50%	8.50%	8.50%
Central Government Capital Expenditure (JSS million)	0.50%	4,177	4,590	5,011	5,436	5,889
Source: IMF. World Economic Outlook Database – October 2014 (CLEX-31)						
Market Size for the Omega Consortium (% Central Government Capital Expenditure)						
Market Size for the Omega Consortium (US\$ million)						
Number of Existing Contracts as of December 23, 2014	8					
Implied Number of Existing Contracts		6.250	0.667	-	-	-
Adjustment Factor		0.219	0.917	1.000	1.000	1.000
Adjusted Market Size for the Omega Consortium (US\$ million)						

Success Rate	25.00%	25.00%	25.00%	25.00%	25.00%	25.00%
Awarded amounts to the Omega Consortium (US\$ million)						
Gross Profit Margin on New Contracts	13.00%	13.00%	13.00%	13.00%	13.00%	13.00%
Value of New Contracts Obtained per Year (US\$ million)		1.48	6.84	8.14	8.83	9.57
Cash Allocation of 2015 Projects	1.48	0.99	0.49	-	-	-
Cash Allocation of 2016 Projects	6.84	-	4.56	2.28	-	-
Cash Allocation of 2017 Projects	8.14	-	-	5.43	2.71	-
Cash Allocation of 2018 Projects	8.83	-	-	-	5.89	2.94
Cash Allocation of 2019 Projects	6.38		-	-	-	6.38
Total (US\$ million)		0.99	5.05	7.71	8.60	9.32

Note: We assume that cashflows are equally distributed during an 18 months period. 67% of gross profits are generated during first year, and 33% the second year.

		2015	2016	2017	2018	2019
Allocation of Gross Profits (67% first year, 33% second year)						
Income Tax Rate	25.00%	25.00%	25.00%	25.00%	25.00%	25.00%
Gross Profit After Tax						
2015 Projects	1.11	0.74	0.37	-	-	-
2016 Projects	5.13	-	3.42	1.71	-	-
2017 Projects	6.11	-	-	4.07	2.04	-
2018 Projects	6.62	-	-	-	4.42	2.21
2019 Projects	4.78	-	-	-	-	4.78
Total (US\$ million)	23.76	0.74	3.79	5.78	6.45	6.99
General Expenses						
General Expenses (% awarded amounts to the Omega Consortium)	3.50%	3.50%	3.50%	3.50%	3.50%	3.50%
Existing Contracts Completion %		80.4%	19.6%	-	-	-
General Expenses Allocated to Existing Contracts	2.76	2.21	0.54	-	-	-
General Expenses for New Contracts		-	1.30	2.19	2.38	2.58
After Tax General Expenses (US\$ million)		-	0.98	1.64	1.78	1.93

Note: General expenses for a given year are calculated on the basis of expected total amount of contracts awarded for that year. Existing Contracts overheads are then deducted from this amount. Source: Sheet "Losses on Future Cash flows". Overheads are equally distributed in from the date of valuation to the date of completion of the last existing contract.

Total Nominal Cashflow (US\$ million)	0.74	2.81	4.14	4.67	5.06

Present Value of Cashflows		2015	2016	2017	2018	2019	2020
Nominal Value							
2015 Projects	1.02	0.74	0.28	-	-	-	
2016 Projects	3.76	-	2.54	1.22	-	-	
2017 Projects	4.39	-	-	2.91	1.47	-	
2018 Projects	4.79	-	-	-	3.20	1.60	
2019 Projects	3.46	-	-	-	-	3.46	
Omega Panama Cashflows (2% growth)							
Total		0.74	2.81	4.14	4.67	5.06	5.16
Discount Factor		0.89	0.80	0.72	0.64	0.57	0.51
Present Value							
2015 Projects	0.88	0.66	0.22	-	-	-	-
2016 Projects	2.91	-	2.03	0.88	-	-	-
2017 Projects	3.03	-	-	2.09	0.95	-	-
2018 Projects	2.97	-	-	-	2.05	0.92	-
2019 Projects	1.99	-	-	-	-	1.99	-
After 2019	19.36						2.66
Total After Cash Collection as of December 23, 2014 (US\$ million)	31.15	0.66	2.25	2.96	3.00	2.91	2.66
Terminal Value		2015	2016	2017	2018	2019	2020
Perpetuity Growth Rate	2.00%						
Nominal Cash Flow 2019						5.06	-
2019 Onwards as of December 23, 2014	11.36	0.00	0.00	0.00	0.00	0.00	0.00
2019 Onwards		0.00	0.00	0.00	0.00	0.00	0.00

Present Value of Cashflows	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
Nominal Value 2015 Projects 2016 Projects 2017 Projects 2018 Projects 2019 Projects										
Omega Panama Cashflows (2% growth)										
Total	5.27	5.37	5.48	5.59	5.70	5.81	5.93	6.05	6.17	6.29
Discount Factor	0.46	0.41	0.37	0.33	0.30	0.27	0.24	0.21	0.19	0.17
Present Value										
2015 Projects	-	-	-	-	-	-	-	-	-	-
2016 Projects	-	-	-	-	-	-	-	-	-	-
2017 Projects	-	-	-	-	-	-	-	-	-	-
2018 Projects	-	-	-	-	-	-	-	-	-	-
2019 Projects	-	-	-	-	-	-	-	-	-	-
After 2019	2.43	2.22	2.03	1.85	1.69	1.54	1.41	1.29	1.18	1.08
Total After Cash Collection as of December 23, 2014 (US\$ million)	2.43	2.22	2.03	1.85	1.69	1.54	1.41	1.29	1.18	1.08
Terminal Value	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
Perpetuity Growth Rate										
Nominal Cash Flow 2019	-	-	-	-	-	-	-	-	-	-
2019 Onwards as of December 23, 2014	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	11.36
2019 Onwards	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	66.51

CLEX-02 - CL Valuation Model	COMPASS LEXECON
Índice	
I. Unpaid Progress Billings	
II. Losses on Future Cashflows	
III. Advance Balance	
IV. New Contracts	
V. Historical Information	
VI. CoE	
VII. CRP	
VIII. Risk Free	
IX. Levered and Unlevered Betas	

OMPASS LEXECC	IN		OMEGA vs. R	epub				
			VALUATION					
	Valuation Date		12/23/2014					
	Date of Report		06/25/2018					
QE(Midpoint)	Cost of Capital		Cost of Equity	20.84%				
QE	Dec 2014 to Jun 2018 Update Rate		0.00%					
QE QE QE	Success Rate %	% of GDP % of Fiscal Expense 6 of Offered Tenders % of Bidded Prices	Fiscal Expense Ratio per Gov't Forecast 5.00% 9.39% 10.71%	Ad Hoc Ad Hoc Ad Hoc Ad Hoc Ad Hoc				
	Overheads Inclusion		Yes					
	Income Tax Rate Perpetuity Growth Rate		25.00%					
QE	Perpetuity Valuation (US\$ millions)		0.00					
			Use Nominal Value					
QE	Correction to Advances Balance							
QE QE	Correction to Advances Balance		Use Complete G&A New Contracts (2015 and 2016)					

#### Additional Calculations (do not delete)

1	Yes	
2	No	
	Yes	

Control Panel	
CLEX	
QE	
Discount Rate	
CLEX	11.65%
QE (Lower Range)	18.38%
QE(Midpoint)	20.84%
QE (Upper Range)	23.29%

nama		
	TOTAL DAMAGES (US\$ MM)	
	As of December 2014	As of June 25 2018
Existing Contracts	7.07	7.07
Existing Contracts New Contracts	7.07 1.51	7.07 1.51
-		

Contract	Unpaid Invoices	Future Profits (gross)	Future Profits (Net)	Advances (net of withholdings)	Damages to Claimants

	Nominal Value	As of December 2014
Expected Cash Flow 2015	0.13	0.10
Expected Cash Flow 2016	0.66	0.42
Expected Cash Flow 2017	0.79	0.42
Expected Cash Flow 2018	0.78	0.34
Expected Cash Flow 2019	0.56	0.22
Beyond 2019	-	-
Total Value to Claimants	2.93	1.51

#### **Unpaid Progress Billings Valuation**

Concept

Valuation Date Cost of Equity 23-Dec-14 0.00%

	Contract Project	Payment Terms	Unpaid I	Progress Billings
	contract Project	(Days)	Nominal Value	As of December 2014
			T	T
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Source: McKinnon Report, Annex 1. Payment Terms provided by Claimants.

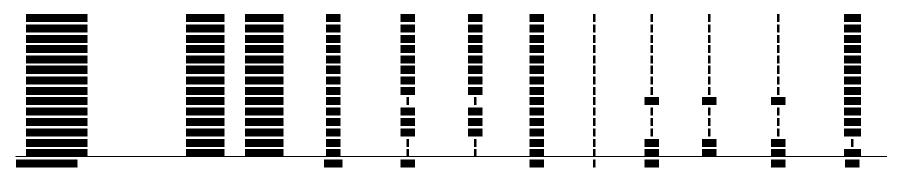
Note 1: Due dates are calculated by the additon of payment applications dates and payment terms for the corresponding contract.

Note 2: Payment application's amount are the sum of Mckinnon's reported "Porgress of Work", "Sales Tax" and "Advancement", indicated as A, B and D of each contract's billings and payment detail.

Note 3: Update factors are calculated as the compounded interests between due dates and date of valuation.

MINSA CAPSi Rio Sereno		Payment Application	IS						Unpaid Progress	Billings	Advance
MINSA CAPSI RIO Sereno	Date	Due Date	Amount	Amount Received	Retained Taxes	Total Taxes	Withholdings	Nominal Value	Update Factor	As of December 2014	Advance Amount
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MINSA CAPSi Kuna Yala		Payment Applica	tions						Unpaid Progress	Billings	Advance
WINSA CAPSI Kulla Tala	Date	Due Date	Amount	Amount Received	Retained Taxes	Total Taxes	Withholdings	Nominal Value	Update Factor	As of December 2014	Advance Amount
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MINSA CAPSi Puerto Caimito		Payment Application	s						Unpaid Progress Billing	;	Advance
WINSA CAFSI Fuel to Califito	Date	Due Date	Amount	Amount Received	<b>Retained Taxes</b>	Total Taxes	Withholdings	Nominal Value	Update Factor As of	December 2014	Advance Amount
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Mercado Publico, Colon		Payment Applica	tions						Unpaid Progress Billings			
	Date	Due Date	Amount	Amount Received	Retained Taxes	Total Taxes	Withholdings	Nominal Value	Update Factor	As of December 2014	Advance Amount	
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Ciudad de las Artes		Payment Application	ons						Unpaid Progress	Billings	Advance
Ciudad de las Ai tes	Date	Due Date	Amount	Amount Received	Retained Taxes	Total Taxes	Withholdings	Nominal Value	Update Factor	As of December 2014	Advance Amount
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Note: Advance amount in initial Advance payment includes taxes net of tax retention. See McKinnon Report, Annex 1, p.16.

Unidad Judicial la Chorrera		Payment Application	ons					U	Inpaid Progress	Billings	Advance
	Date	Due Date	Amount	Amount Received	Retained Taxes	Total Taxes	Withholdings	Nominal Value	Update Factor	As of December 2014	Advance Amount
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Mercado Publico, Colon	Mercado Publico, Colon Payment Applications							Unpaid Progress Billings			Advance
	Date	Due Date	Amount	Amount Received	Retained Taxes	Total Taxes	Withholdings	Nominal Value	Update Factor	As of December 2014	Advance Amount
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Mercados Perifericos		Payment Application	ons						Unpaid Progress	Billings	Advance
Mercauos Pernencos	Date	Due Date	Amount	Amount Received	Retained Taxes	Total Taxes	Withholdings	Nominal Value	Update Factor	As of December 2014	Advance Amount
	1					I	I		1		

#### Losses on Expected Future Cashflows

Concept

Valuation Date	23-Dec-14
Cost of Equity	20.84%
Income Tax Rate	25.00%

Source: Damodaran - Country tax rates (CLEX-28).

Contract Project	Nominal Value							
	Pending Revenues	Pending Costs	Pending Taxes	Total				
	<b>—</b>							
	<u> </u>							

Source: McKinnon Report, Annex 2, p.1. Pending taxes are own calculations.

Note: Taxes are calculated by applying the 25 tax rate to the taxable income (pending revenues less pending costs).

Contract Project	As of December 23, 2014							
Contract Project	Discount Factor	Pending Revenues	Pending Costs	Pending Taxes	Total			

Note: Discount factor is computed as the inverse of the compounded interest between the date of valuation and each project's completion mid point.

Contract Project	Discount Factor Calculations						
Contract Project	Completion Date	Mid Point	Length (months)	2015 Length (months)	2016 Length (months)		
Minsa Capsi Rio Sereno	09/20/2015	05/07/2015	9	9	0		
Minsa Capsi Kuna Yala	03/23/2015	02/06/2015	3	3	0		
Minsa Capsi Puerto Caimito	09/28/2015	05/11/2015	9	9	0		
Mercado Público Ciudad de Colón	03/24/2016	08/08/2015	15	12	3		
Ciudad de las Artes, Curundu, Panama	03/31/2016	08/12/2015	15	12	3		
Organo Judicial, La Chorrera	01/31/2016	07/13/2015	13	12	1		
Palacio Municipal, Ciudad de Colon	01/22/2016	07/08/2015	13	12	1		
Mercados Perifericos, Ciudad de Panama	06/20/2015	03/22/2015	6	6	0		
Implied Number of Existing Contracts				6	1		

Source: Information provided by Claimants.

Note: Mid point is calculated as the average between the date of valuation and each project's completion date.

Advance Balance Valuation

Concept

Valuation Date	23-Dec-14
Cost of Equity	0.00%

Contract Project			Nominal Value			
			Pending Advances	Pending Retentions	Net Advance Balance	
				I I		
				i		
				i		

Source: Sheet "Unpaid Progress Billings".

Contract Project	Discoun	t Factor	As of December 23, 2014			
Contract Project	Advances	Retentions	Pending Advances	Pending Retentions	Net Advance Balance	
				i		
				<u> </u>		

Note 1: Discount factor for advances is computed as the inverse of the compounded interest between the date of valuation and each project's completion mid point. Note 2: Discount factor for retentions is computed as the inverse of the compounded interest between the date of valuation and each project's completion date.

Contract Project	Discount Facto	Discount Factor Calculations				
Contract Project	Completion Date	Mid Point				
Minsa Capsi Rio Sereno	09/20/2015	05/07/2015				
Minsa Capsi Kuna Yala	03/23/2015	02/06/2015				
Minsa Capsi Puerto Caimito	09/28/2015	05/11/2015				
Mercado Público Ciudad de Colón	03/24/2016	08/08/2015				
Ciudad de las Artes, Curundu, Panama	03/31/2016	08/12/2015				
Organo Judicial, La Chorrera	01/31/2016	07/13/2015				
Palacio Municipal, Ciudad de Colon	01/22/2016	07/08/2015				
Mercados Perifericos, Ciudad de Panama	06/20/2015	03/22/2015				

Source: Sheet "Losses on Future Cashflows".

#### **New Contracts Valuation**

Concept		
Valuation Date	23-Dec-14	
Cost of Equity	20.84%	

	Nominal Value	As of December 14
2015 Projects Cashflows	0.13	0.10
2016 Projects Cashflows	0.66	0.42
2017 Projects Cashflows	0.79	0.42
2018 Projects Cashflows	0.78	0.34
2019 Projects Cashflows	0.56	0.22
Beyond 2019*	0.57	-
Total (US\$ million)		1.51

Note: Value Beyond 2019 was estimated trough a perpetuity with a 2% growth rate.

Contracts Estimation		2015	2016	2017	2018	2019
Panama GDP (US\$ million)		49,142	54,003	58,954	63,950	69,281
Central Government Capital Expenditure (% of GDP)	Fiscal Expense Ratio per Gov't Forecast	6.30%	5.94%	5.32%	4.82%	4.81%
Central Government Capital Expenditure (US\$ million)	Tistal Expense natio per dov et orecase	3,095	3,209	3,137	3,082	3,333
Source: IMF. World Economic Outlook Database – October 2014 (CLEX-31)						
Market Size for the Omega Consortium (% Central Government Capital Expenditure)	5.00%					
Market Size for the Omega Consortium (US\$ million)						
Number of Existing Contracts as of December 23, 2014	8					
				-	-	-
mplied Number of Existing Contracts						
Adjustment Factor Adjusted Market Size for the Omega Consortium (US\$ million)						
Adjustment Factor Adjusted Market Size for the Omega Consortium (US\$ million) Note: Adjustment factor equals one less the quotient between the number of existing contr	acts as of December 23, 2014 and implied number of 9.39%	existing contracts for	a given year.	=		
Adjustment Factor Adjusted Market Size for the Omega Consortium (US\$ million) Note: Adjustment factor equals one less the quotient between the number of existing contr Success Rate		existing contracts for	a given year.			
Adjustment Factor Adjusted Market Size for the Omega Consortium (US\$ million) Note: Adjustment factor equals one less the quotient between the number of existing contr Success Rate		existing contracts for	a given year.		=	
Adjustment Factor Adjusted Market Size for the Omega Consortium (US\$ million) Note: Adjustment factor equals one less the quotient between the number of existing contr Success Rate Awarded amounts to the Omega Consortium (US\$ million) Gross Profit Margin on New Contracts	9.39%)	existing contracts for	a given year.	1.58	1.55	1.68
Adjustment Factor Adjusted Market Size for the Omega Consortium (US\$ million) Note: Adjustment factor equals one less the quotient between the number of existing contr Success Rate Awarded amounts to the Omega Consortium (US\$ million) Gross Profit Margin on New Contracts	9.39%)			1.58	1.55	1.68
Adjustment Factor Adjusted Market Size for the Omega Consortium (US\$ million) Note: Adjustment factor equals one less the quotient between the number of existing contributes Rate Awarded amounts to the Omega Consortium (US\$ million) Gross Profit Margin on New Contracts Value of New Contracts Obtained per Year (US\$ million)	(9.39%) 10.71%	0.34	1.48	<b>1.58</b> - 0.49	1.55 -	1.68
Adjustment Factor Adjusted Market Size for the Omega Consortium (US\$ million) Note: Adjustment factor equals one less the quotient between the number of existing contr Success Rate Awarded amounts to the Omega Consortium (US\$ million) Gross Profit Margin on New Contracts Value of New Contracts Obtained per Year (US\$ million) Cash Allocation of 2015 Projects	9.39%) 10.71% 0.34	0.34	<b>1.48</b> 0.11	-	<b>1.55</b> - - 0.53	1.68 - - -
Adjustment Factor Adjusted Market Size for the Omega Consortium (US\$ million) Note: Adjustment factor equals one less the quotient between the number of existing contr Success Rate Awarded amounts to the Omega Consortium (US\$ million) Gross Profit Margin on New Contracts Value of New Contracts Obtained per Year (US\$ million) Cash Allocation of 2015 Projects Cash Allocation of 2016 Projects	9.39% 10.71% 0.34 1.48	0.34	<b>1.48</b> 0.11	- 0.49	-	<b>1.68</b>
Value of New Contracts Obtained per Year (US\$ million) Cash Allocation of 2015 Projects Cash Allocation of 2016 Projects Cash Allocation of 2017 Projects	9.39% 10.71% 0.34 1.48 1.58	0.34	<b>1.48</b> 0.11	- 0.49	- - 0.53	- - -

Allocation of Gross Profits (67% first year, 33% second year)						
Income Tax Rate	25.00%	25.00%	25.00%	25.00%	25.00%	25.00%
Gross Profit After Tax						
2015 Projects	0.26	0.17	0.09	-	-	-

2016 Projects	1.11	-	0.74	0.37	-	-
2017 Projects	1.18	-	-	0.79	0.39	-
2018 Projects	1.16		-	-	0.78	0.39
2019 Projects	0.84	-	-	-	-	0.84
Total (US\$ million)	4.55	0.17	0.83	1.16	1.17	1.23
General Expenses General Expenses (% awarded amounts to the Omega Consortium)	3.50%	3.50%	3.50%	3.50%	3.50%	3.50%
Existing Contracts Completion %	5.50%	80.4%	19.6%	-	-	-
General Expenses Allocated to Existing Contracts	2.76	2.21	0.54	-	-	-
General Expenses for New Contracts		0.11	0.48	0.52	0.51	0.55
After Tax General Expenses (US\$ million)		0.08	0.36	0.39	0.38	0.41

Note: General expenses for a given year are calculated on the basis of expected total amount of contracts awarded for that year. Existing Contracts overheads are then deducted from this amount. Source: Sheet "Losses on Future Cash flows". Overheads are equally distributed in from the date of valuation to the date of completion of the last existing contract.

Total Nominal Cashflow (US\$ million)	0.09	0.46	0.77	0.79	0.82

Present Value of Cashflows		2015	2016	2017	2018	2019
Nominal Value						
2015 Projects	0.13	0.09	0.05	-	-	-
2016 Projects	0.66	-	0.41	0.25	-	-
2017 Projects	0.79	-	-	0.53	0.27	-
2018 Projects	0.78	-	-	-	0.52	0.26
2019 Projects	0.56	-	-	-	-	0.56
Discount Factor		0.82	0.68	0.56	0.47	0.39
Present Value						
2015 Projects	0.10	0.07	0.03	-	-	-
2016 Projects	0.42	-	0.28	0.14	-	-
2017 Projects	0.42		-	0.30	0.12	-
2018 Projects	0.34		-	-	0.24	0.10
2019 Projects	0.22	-	-	-	-	0.22
Total After Cash Collection as of December 23, 2014 (US\$ million)	1.51	0.07	0.32	0.44	0.37	0.31
Terminal Value		2015	2016	2017	2018	2019
Descentrity County Date	2.00%					
Perpetuity Growth Rate	2.00%					0.02
Nominal Cash Flow 2019						0.82
2019 Onwards as of December 23, 2014	-	0.00	0.00	0.00	0.00	0.00
2019 Onwards	4.41	0.00	0.00	0.00	0.00	4.41

### **Historical Information**

Concept	2009	2010	2011	2012	2013
Macroeconomic Data					
Panama GDP (US\$ million)	24,163	27,053	31,320	35,938	40,467
Fiscal Expense (Capital Expenditure)	1,482	2,013	2,655	3,315	3,676
% of Total GDP	6.1%	7.4%	8.5%	9.2%	9.1%

Sources: IMF. World Economic Outlook Database – October 2014 (CLEX-031) and RoP's Fiscal Budgets for the period 2009-2014 (CLEX-09).

#### Omega's Historical Bids

-	176.4	336.8	87.1	61.4
-	8.8%	12.7%	2.6%	1.7%
-	-	52.5	87.1	2.0
-	-	15.6%	100.0%	3.2%
	-	- 8.8%	- 8.8% 12.7% 52.5	- 8.8% 12.7% 2.6% 52.5 87.1

Source: Omega Historical Bids (CLEX-06).

Success Rate 9.4%