1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Cast in Place Concrete Bored Pile (P) | D1500mm, 72m, (80) | Unit: 1 nos.

Sheet #: PC 553200

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	146,392	0.00	462,599	L	101000
2	Skilled Labor	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	118,898	0.00	375,718	L	104000
3	Rigger	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	118,898	0.00	751,435	L	105000
4	Common Labor	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	58,671	0.00	370,801	L	103000
5	Press in pile driver	f1750mm	1*(1.51*r*d1)	day in demand	4.77	27,352	0.00	0	0.00	17,033,453	EL	131000
6	Reverse Circulation Drill	11.2t, 75kW	1*(1.51*r*s*d1)	day in demand	3.82	29,344	0.00	0	0.00	14,634,494	EL	132000
7	Crawler Crane	40t	1*(r*e1*d1)	day	3.13	0	0.00	2,059,353	0.00	6,445,775	EL	118500
8	Crawler Crane	40t	1*(r*e2*d1)	day	2.15	0	0.00	2,059,353	0.00	4,427,609	EL	118500
9	Backhoe	0.6m3	1*(1.09*r*s*d1)	day	2.76	0	0.00	970,542	0.00	2,678,696	EL	101000
10	Miscellaneous Fee		30 % of above							13,350,565		
						0		0				
11	Concrete Production Class - D	300kgf/cm2	Q=π/4*D**2*L*(1+	m3	142.50	565	0.00	355,059	1.82	64,764,162	PC	211300
12	ConcretePlacing(Plain, RC Structure)	Pump(Less than 50m3/day)	Q=π/4*D**2*L*(1+	m3	142.50	532	0.00	16,398	0.00	12,234,132	PC	221100
13	Concrete Transportation	Truck Mixer (3.5km)	Q=π/4*D**2*L*(1+	m3	142.50	441	0.00	13,013	0.00	10,058,856	PC	251800
14	Rebar Fabrication of Pile		Q*(1+0.06)*(80kg/n	t	10.79	0	0.00	297,537	265.42	43,591,132	PC	452000
15	Slush Tank (Slush Container)	30m3	1*(1.51*r*s*d1)	day in demand	3.82	1,146	0.00	0	0.00	571,572	EL	132500
16	Loading, Transportation (L = 2.0 km)		Q=π/4*D**2*L*(1+	m3	142.50	0	0.00	8,427	0.00	1,200,848	PC	135500
17	Stand Pipe	D1700mm	30m	m	30.00	0	293.70	0	0.00	124,235,100	M	150802
Summary										317,186,948		
per	nos.									317,186,948		

REMARKS r=1, d1=3.16, e1=0.99, e2=0.68, s=0.8, D=1.5m, L=72m, b=0.12

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Cast in Place Concrete Bored Pile (P) | D1500mm, 73m, (70) | Unit: 1 nos.

Sheet #: PC 553211

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	146,392	0.00	462,599	L	101000
2	Skilled Labor	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	118,898	0.00	375,718	L	104000
3	Rigger	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	118,898	0.00	751,435	L	105000
4	Common Labor	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	58,671	0.00	370,801	L	103000
5	Press in pile driver	f1750mm	1*(1.51*r*d1)	day in demand	4.77	27,352	0.00	0	0.00	17,033,453	EL	131000
6	Reverse Circulation Drill	11.2t, 75kW	1*(1.51*r*s*d1)	day in demand	3.82	29,344	0.00	0	0.00	14,634,494	EL	132000
7	Crawler Crane	40t	1*(r*e1*d1)	day	3.13	0	0.00	2,059,353	0.00	6,445,775	EL	118500
8	Crawler Crane	40t	1*(r*e2*d1)	day	2.15	0	0.00	2,059,353	0.00	4,427,609	EL	118500
9	Backhoe	0.6m3	1*(1.09*r*s*d1)	day	2.76	0	0.00	970,542	0.00	2,678,696	EL	101000
10	Miscellaneous Fee		30 % of above							13,350,565		
						0		0				
11	Concrete Production Class - D	300kgf/cm2	Q=π/4*D**2*L*(1+	m3	144.48	565	0.00	355,059	1.82	65,663,900	PC	211300
12	ConcretePlacing(Plain, RC Structure)	Pump(Less than 50m3/day)	Q=π/4*D**2*L*(1+	m3	144.48	532	0.00	16,398	0.00	12,404,075	PC	221100
13	Concrete Transportation	Truck Mixer (3.5km)	Q=π/4*D**2*L*(1+	m3	144.48	441	0.00	13,013	0.00	10,198,596	PC	251800
14	Rebar Fabrication of Pile		Q*(1+0.06)*(70kg/n	t	9.57	0	0.00	297,537	265.42	38,662,416	PC	452000
15	Slush Tank (Slush Container)	30m3	1*(1.51*r*s*d1)	day in demand	3.82	1,146	0.00	0	0.00	571,572	EL	132500
16	Loading, Transportation (L = 2.0 km)		Q=π/4*D**2*L*(1+	m3	144.48	0	0.00	8,427	0.00	1,217,533	PC	135500
17	Stand Pipe	D1700mm	30m	m	30.00	0	293.70	0	0.00	124,235,100	M	150802
Summary										313,484,337		
per	nos.									313,484,337		

REMARKS r=1, d1=3.16, e1=0.99, e2=0.68, s=0.8, D=1.5m, L=73m, b=0.12

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Cast in Place Concrete Bored Pile (P) | D1500mm, 73m, (80) | Unit: 1 nos.

Sheet #: PC 553212

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	146,392	0.00	462,599	L	101000
2	Skilled Labor	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	118,898	0.00	375,718	L	104000
3	Rigger	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	118,898	0.00	751,435	L	105000
4	Common Labor	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	58,671	0.00	370,801	L	103000
5	Press in pile driver	f1750mm	1*(1.51*r*d1)	day in demand	4.77	27,352	0.00	0	0.00	17,033,453	EL	131000
6	Reverse Circulation Drill	11.2t, 75kW	1*(1.51*r*s*d1)	day in demand	3.82	29,344	0.00	0	0.00	14,634,494	EL	132000
7	Crawler Crane	40t	1*(r*e1*d1)	day	3.13	0	0.00	2,059,353	0.00	6,445,775	EL	118500
8	Crawler Crane	40t	1*(r*e2*d1)	day	2.15	0	0.00	2,059,353	0.00	4,427,609	EL	118500
9	Backhoe	0.6m3	1*(1.09*r*s*d1)	day	2.76	0	0.00	970,542	0.00	2,678,696	EL	101000
10	Miscellaneous Fee		30 % of above							13,350,565		
						0		0				
11	Concrete Production Class - D	300kgf/cm2	Q=π/4*D**2*L*(1+	m3	144.48	565	0.00	355,059	1.82	65,663,900	PC	211300
12	ConcretePlacing(Plain, RC Structure)	Pump(Less than 50m3/day)	Q=π/4*D**2*L*(1+	m3	144.48	532	0.00	16,398	0.00	12,404,075	PC	221100
13	Concrete Transportation	Truck Mixer (3.5km)	Q=π/4*D**2*L*(1+	m3	144.48	441	0.00	13,013	0.00	10,198,596	PC	251800
14	Rebar Fabrication of Pile		Q*(1+0.06)*(80kg/n	t	10.94	0	0.00	297,537	265.42	44,197,084	PC	452000
15	Slush Tank (Slush Container)	30m3	1*(1.51*r*s*d1)	day in demand	3.82	1,146	0.00	0	0.00	571,572	EL	132500
16	Loading, Transportation (L = 2.0 km)		Q=π/4*D**2*L*(1+	m3	144.48	0	0.00	8,427	0.00	1,217,533	PC	135500
17	Stand Pipe	D1700mm	30m	m	30.00	0	293.70	0	0.00	124,235,100	M	150802
Summary										319,019,005		
per	nos.									319,019,005		

REMARKS r=1, d1=3.16, e1=0.99, e2=0.68, s=0.8, D=1.5m, L=73m, b=0.12

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Cast in Place Concrete Bored Pile (P) . | D1500mm, 75m, (70) | Unit: 1 nos.

Sheet #: PC 553221

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	146,392	0.00	462,599	L	101000
2	Skilled Labor	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	118,898	0.00	375,718	L	104000
3	Rigger	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	118,898	0.00	751,435	L	105000
4	Common Labor	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	58,671	0.00	370,801	L	103000
5	Press in pile driver	f1750mm	1*(1.51*r*d1)	day in demand	4.77	27,352	0.00	0	0.00	17,033,453	EL	131000
6	Reverse Circulation Drill	11.2t, 75kW	1*(1.51*r*s*d1)	day in demand	3.82	29,344	0.00	0	0.00	14,634,494	EL	132000
7	Crawler Crane	40t	1*(r*e1*d1)	day	3.13	0	0.00	2,059,353	0.00	6,445,775	EL	118500
8	Crawler Crane	40t	1*(r*e2*d1)	day	2.15	0	0.00	2,059,353	0.00	4,427,609	EL	118500
9	Backhoe	0.6m3	1*(1.09*r*s*d1)	day	2.76	0	0.00	970,542	0.00	2,678,696	EL	101000
10	Miscellaneous Fee		30 % of above							13,350,565		
						0		0				
11	Concrete Production Class - D	300kgf/cm2	Q=π/4*D**2*L*(1+	m3	148.44	565	0.00	355,059	1.82	67,463,778	PC	211300
12	ConcretePlacing(Plain, RC Structure)	Pump(Less than 50m3/day)	Q=π/4*D**2*L*(1+	m3	148.44	532	0.00	16,398	0.00	12,744,091	PC	221100
13	Concrete Transportation	Truck Mixer (3.5km)	Q=π/4*D**2*L*(1+	m3	148.44	441	0.00	13,013	0.00	10,478,078	PC	251800
14	Rebar Fabrication of Pile		Q*(1+0.06)*(70kg/n	t	9.83	0	0.00	297,537	265.42	39,712,817	PC	452000
15	Slush Tank (Slush Container)	30m3	1*(1.51*r*s*d1)	day in demand	3.82	1,146	0.00	0	0.00	571,572	EL	132500
16	Loading, Transportation (L = 2.0 km)		Q=π/4*D**2*L*(1+	m3	148.44	0	0.00	8,427	0.00	1,250,904	PC	135500
17	Stand Pipe	D1700mm	30m	m	30.00	0	293.70	0	0.00	124,235,100	M	150802
Summary										316,987,486		
per	nos.									316,987,486		

REMARKS r=1, d1=3.16, e1=0.99, e2=0.68, s=0.8, D=1.5m, L=75m, b=0.12

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Cast in Place Concrete Bored Pile (P) | D1500mm, 75m, (80) | Unit: 1 nos.

Sheet #: PC 553222

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	146,392	0.00	462,599	L	101000
2	Skilled Labor	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	118,898	0.00	375,718	L	104000
3	Rigger	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	118,898	0.00	751,435	L	105000
4	Common Labor	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	58,671	0.00	370,801	L	103000
5	Press in pile driver	f1750mm	1*(1.51*r*d1)	day in demand	4.77	27,352	0.00	0	0.00	17,033,453	EL	131000
6	Reverse Circulation Drill	11.2t, 75kW	1*(1.51*r*s*d1)	day in demand	3.82	29,344	0.00	0	0.00	14,634,494	EL	132000
7	Crawler Crane	40t	1*(r*e1*d1)	day	3.13	0	0.00	2,059,353	0.00	6,445,775	EL	118500
8	Crawler Crane	40t	1*(r*e2*d1)	day	2.15	0	0.00	2,059,353	0.00	4,427,609	EL	118500
9	Backhoe	0.6m3	1*(1.09*r*s*d1)	day	2.76	0	0.00	970,542	0.00	2,678,696	EL	101000
10	Miscellaneous Fee		30 % of above							13,350,565		
						0		0				
11	Concrete Production Class - D	300kgf/cm2	Q=π/4*D**2*L*(1+	m3	148.44	565	0.00	355,059	1.82	67,463,778	PC	211300
12	ConcretePlacing(Plain, RC Structure)	Pump(Less than 50m3/day)	Q=π/4*D**2*L*(1+	m3	148.44	532	0.00	16,398	0.00	12,744,091	PC	221100
13	Concrete Transportation	Truck Mixer (3.5km)	Q=π/4*D**2*L*(1+	m3	148.44	441	0.00	13,013	0.00	10,478,078	PC	251800
14	Rebar Fabrication of Pile		Q*(1+0.06)*(80kg/n	t	11.24	0	0.00	297,537	265.42	45,409,128	PC	452000
15	Slush Tank (Slush Container)	30m3	1*(1.51*r*s*d1)	day in demand	3.82	1,146	0.00	0	0.00	571,572	EL	132500
16	Loading, Transportation (L = 2.0 km)		Q=π/4*D**2*L*(1+	m3	148.44	0	0.00	8,427	0.00	1,250,904	PC	135500
17	Stand Pipe	D1700mm	30m	m	30.00	0	293.70	0	0.00	124,235,100	M	150802
Summary										322,683,797		
per	nos.									322,683,797		

REMARKS r=1, d1=3.16, e1=0.99, e2=0.68, s=0.8, D=1.5m, L=75m, b=0.12

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Cast in Place Concrete Bored Pile (P) | L=80m, D=2000mm A | Unit: 1 nos | Sheet #: PC 554010

No.	Description	Specification		Unit	Quantity	Unit Price: Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)	COMBINED TOTAL COST (VND)	Remarks	
1	Foreman	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	146,392	0.00	462,599	L	101000
2	Skilled Labor	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	118,898	0.00	375,718	L	104000
3	Rigger	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	118,898	0.00	751,435	L	105000
4	Common Labor	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	58,671	0.00	370,801	L	103000
5	Press in pile driver	f1750mm	1*(1.51*r*d1)	day in demand	4.77	27,352	0.00	0	0.00	17,033,453	EL	131000
6	Reverse Circulation Drill	11.2t, 75kW	1*(1.51*r*s*d1)	day in demand	3.82	29,344	0.00	0	0.00	14,634,494	EL	132000
7	Crawler Crane	40t	1*(r*e1*d1)	day	3.13	0	0.00	2,059,353	0.00	6,445,775	EL	118500
8	Crawler Crane	40t	1*(r*e2*d1)	day	2.15	0	0.00	2,059,353	0.00	4,427,609	EL	118500
9	Backhoe	0.6m3	1*(1.09*r*s*d1)	day	2.76	0	0.00	970,542	0.00	2,678,696	EL	101000
10	Miscellaneous Fee		30 % of above							13,350,565		
						0		0				
11	Concrete Production Class - D	300kgf/cm2	Q=π/4*D**2*L*(1+	m3	281.49	565	0.00	355,059	1.82	127,932,946	PC	211300
12	ConcretePlacing(Plain, RC Structure)	Pump(Less than 50m3/day)	Q=π/4*D**2*L*(1+	m3	281.49	532	0.00	16,398	0.00	24,166,959	PC	221100
13	Concrete Transportation	Truck Mixer (3.5km)	Q=π/4*D**2*L*(1+	m3	281.49	441	0.00	13,013	0.00	19,869,804	PC	251800
14	Rebar Fabrication of Pile		Q*(1+0.06)*(100kg/	t	26.64	0	0.00	297,537	265.42	107,624,525	PC	452000
15	Slush Tank (Slush Container)	30m3	1*(1.51*r*s*d1)	day in demand	3.82	1,146	0.00	0	0.00	571,572	EL	132500
16	Loading, Transportation (L = 2.0 km)		Q=π/4*D**2*L*(1+	m3	281.49	0	0.00	8,427	0.00	2,372,116	PC	135500
17	Stand Pipe	D2200mm	30m	m	30.00	0	491.87	0	0.00	208,061,010	M	150803
										551,130,077		
Summary												
										551,130,077		
per	nos											

REMARKS r=1, d1=3.16, e1=0.99, e2=0.68, s=0.8, D=2m, L=80m, b=0.12

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Cast in Place Concrete Bored Pile (P) | L=70m, D=2000mm A | Unit: 1 nos

Sheet #: PC 554020

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	146,392	0.00	462,599	L	101000
2	Skilled Labor	Local	1*(r*d1*1.0)	M/day	3.16	0	0.00	118,898	0.00	375,718	L	104000
3	Rigger	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	118,898	0.00	751,435	L	105000
4	Common Labor	Local	1*(r*d1*2.0)	M/day	6.32	0	0.00	58,671	0.00	370,801	L	103000
5	Press in pile driver	f1750mm	1*(1.51*r*d1)	day in demand	4.77	27,352	0.00	0	0.00	17,033,453	EL	131000
6	Reverse Circulation Drill	11.2t, 75kW	1*(1.51*r*s*d1)	day in demand	3.82	29,344	0.00	0	0.00	14,634,494	EL	132000
7	Crawler Crane	40t	1*(r*e1*d1)	day	3.13	0	0.00	2,059,353	0.00	6,445,775	EL	118500
8	Crawler Crane	40t	1*(r*e2*d1)	day	2.15	0	0.00	2,059,353	0.00	4,427,609	EL	118500
9	Backhoe	0.6m3	1*(1.09*r*s*d1)	day	2.76	0	0.00	970,542	0.00	2,678,696	EL	101000
10	Miscellaneous Fee		30 % of above							13,350,565		
						0		0				
11	Concrete Production Class - D	300kgf/cm2	Q=π/4*D**2*L*(1+	m3	246.30	565	0.00	355,059	1.82	111,939,750	PC	211300
12	ConcretePlacing(Plain, RC Structure)	Pump(Less than 50m3/day)	Q=π/4*D**2*L*(1+	m3	246.30	532	0.00	16,398	0.00	21,145,783	PC	221100
13	Concrete Transportation	Truck Mixer (3.5km)	Q=π/4*D**2*L*(1+	m3	246.30	441	0.00	13,013	0.00	17,385,785	PC	251800
14	Rebar Fabrication of Pile		Q*(1+0.06)*(100kg/	t	23.31	0	0.00	297,537	265.42	94,171,441	PC	452000
15	Slush Tank (Slush Container)	30m3	1*(1.51*r*s*d1)	day in demand	3.82	1,146	0.00	0	0.00	571,572	EL	132500
16	Loading, Transportation (L = 2.0 km)		Q=π/4*D**2*L*(1+	m3	246.30	0	0.00	8,427	0.00	2,075,570	PC	135500
17	Stand Pipe	D2200mm	30m	m	30.00	0	491.87	0	0.00	208,061,010	M	150803
Summary										515,882,057		
per	nos									515,882,057		

REMARKS r=1, d1=3.16, e1=0.99, e2=0.68, s=0.8, D=2m, L=70m, b=0.12

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Drainage(Anchor Bolt Installation)(AB) — Unit: 100 nos

Sheet #: PC 591110

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.9	M/day	0.90	0	0.00	146,392	0.00	131,753	L	101000
2	Skilled Labor	Local	1*2.7	M/day	2.70	0	0.00	118,898	0.00	321,025	L	104000
3	Common Labor	Local	1*1.8	M/day	1.80	0	0.00	58,671	0.00	105,608	L	103000
4	Concrete Anchor		100	nos.	100.00	0	0.00	0	0.00	0	M	150100
5	Miscellaneous Fee		1 % of above							5,584		
Summary										563,970		
per	nos									5,640		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Drainage (DrainagePipeInstallation)(AB) | (D200mm) | Unit: 100 m

Sheet #: PC 591130

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.3	M/day	0.30	0	0.00	146,392	0.00	43,918	L	101000
2	Skilled Labor	Local	1*1.1	M/day	1.10	0	0.00	118,898	0.00	130,788	L	104000
3	Common Labor	Local	1*0.7	M/day	0.70	0	0.00	58,671	0.00	41,070	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.7	day	0.70	0	0.00	396,332	0.00	277,432	EL	123010
5	Drainage PVC Pipe	D216	100	m	100.00	2,004	0.00	0	0.00	26,163,333	M	150360
Summary										26,656,541		
per	m									266,565		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Drainage (Draingae Pit Installation)(AB) — Unit: 100 nos

Sheet #: PC 591140

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.9	M/day	0.90	0	0.00	146,392	0.00	131,753	L	101000
2	Skilled Labor	Local	1*2.7	M/day	2.70	0	0.00	118,898	0.00	321,025	L	104000
3	Common Labor	Local	1*1.8	M/day	1.80	0	0.00	58,671	0.00	105,608	L	103000
4	Drainage Pit		100	nos.	100.00	0	0.00	1,182,480	0.00	118,248,000	M	150211
5	Miscellaneous Fee		1 % of above							1,188,064		
Summary										119,994,450		
per	nos									1,199,944		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Railing Installation (AB) — Unit: 100 m

Sheet #: PC 591310

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	(Anchor Work)											
1	Skilled Labor	Local	1*0.1*100/2	M/day	5.00	0	0.00	118,898	0.00	594,490	L	104000
	Miscellaneous Fee		5 % of above							29,725		
	(Railing)											
1	Foreman	Local		M/day	2.00	0	0.00	146,392	0.00	292,784	L	101000
2	Skilled Labor	Local		M/day	4.00	0	0.00	118,898	0.00	475,592	L	104000
3	Common Labor	Local		M/day	6.00	0	0.00	58,671	0.00	352,026	L	103000
4	Welder	Local		M/day	0.00	0	0.00	96,255	0.00	0	L	111000
5	Railing for Approach bridge			m	100.00	0	0.00	782,600	0.00	78,260,000	M	113020
Summary										80,004,617		
per	m									800,046		

REMARKS N=8 (days)

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — FormWork&SupportingWork (MB) — Unit: 10 m2

Sheet #: PC 611110

No.	Description	Specification		Unit	Quantity	Unit Price: Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)	COMBINED TOTAL COST (VND)	Remarks	
	(Formwork)											
1	Foreman	Foreign	1*0.4	M/day	0.40	32,100	0.00	0	0.00	1,676,333	L	130000
2	Carpenter	Local	1*3.2	M/day	3.20	0	0.00	96,255	0.00	308,016	L	112000
3	Common Labor	Local	1*1.6	M/day	1.60	0	0.00	58,671	0.00	93,874	L	103000
	Miscellaneous Fee		11 % of above							228,605		
Summary										2,306,828		
per	m2									230,683		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — RebarFabricationWork(MB) — Unit: 1 t

Sheet #: PC 611130

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Steel Worker	Local	1*3.4	M/day	3.40	0	0.00	79,622	0.00	270,715	L	102000
3	Common Labor	Local	1*1.9	M/day	1.90	0	0.00	58,671	0.00	111,475	L	103000
4	Miscellaneous Fee		1 % of above							24,776		
5	ReBar	SD390	1*(1+K)	t	1.05	0	0.00	0	250.40	3,707,172	M	124000
Summary										6,209,555		
per	t									6,209,555		

REMARKS K=0.05

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | RebarFabricationWork(MB) | (D10-D14) | Unit: 1 t

Sheet #: PC 611131

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Steel Worker	Local	1*3.4	M/day	3.40	0	0.00	79,622	0.00	270,715	L	102000
3	Common Labor	Local	1*1.9	M/day	1.90	0	0.00	58,671	0.00	111,475	L	103000
4	Miscellaneous Fee		1 % of above							24,776		
5	ReBar	D10-D14 SD390	1*(1+K)	t	1.05	0	0.00	0	250.40	3,707,172	M	124001
Summary										6,209,555		
per	t									6,209,555		

REMARKS K=0.05

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | RebarFabricationWork(MB) | (D16-D25) | Unit: 1 t

Sheet #: PC 611132

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Steel Worker	Local	1*3.4	M/day	3.40	0	0.00	79,622	0.00	270,715	L	102000
3	Common Labor	Local	1*1.9	M/day	1.90	0	0.00	58,671	0.00	111,475	L	103000
4	Miscellaneous Fee		1 % of above							24,776		
5	ReBar	D16-D25 SD390	1*(1+K)	t	1.05	0	0.00	0	250.40	3,707,172	M	124002
Summary										6,209,555		
per	t									6,209,555		

REMARKS K=0.05

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | RebarFabricationWork(MB) | (D28-D32) | Unit: 1 t

Sheet #: PC 611133

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Steel Worker	Local	1*3.4	M/day	3.40	0	0.00	79,622	0.00	270,715	L	102000
3	Common Labor	Local	1*1.9	M/day	1.90	0	0.00	58,671	0.00	111,475	L	103000
4	Miscellaneous Fee		1 % of above							24,776		
5	ReBar	D28-D32 SD390	1*(1+K)	t	1.05	0	0.00	0	250.40	3,707,172	M	124003
Summary										6,209,555		
per	t									6,209,555		

REMARKS K=0.05

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Concrete Work (MB) — Unit: 10 m3

Sheet #: PC 611150

No.	Description	Specification		Unit	Quantity	Unit Price: Foreign Currency (JP Yen)	Unit Price: Foreign Currency (US$)	Unit Price: Local Currency (VND)	Unit Price: Local Currency (US$)	COMBINED TOTAL COST (VND)	Remarks	
1	Foreman	Foreign	1*0.3	M/day	0.30	32,100	0.00	0	0.00	1,257,250	L	130000
2	Skilled labor	Foreign	1*1.6	M/day	1.60	9,550	0.00	0	0.00	1,994,889	L	131000
3	Common Labor	Local	1*1.1	M/day	1.10	0	0.00	58,671	0.00	64,538	L	103000
	Miscellaneous Fee		5 % of above							165,834		
										0		
4	Concrete Pump Vehicle	90 - 110m3/hr	1*1.8	hr	1.80	5,724	0.00	57,513	0.00	1,448,637	EL	117000
5	Concrete Production Class - A	500kgf/cm2	10*(1+K)	m3	10.30	565	0.00	422,652	5.06	5,848,041	PC	211100
6	Loading, Transportation (L = 1.5 km)		10*(1+K)	m3	10.30	0	0.00	7,784	0.00	80,175	PC	135400
Summary										10,859,364		
per	m3									1,085,936		

REMARKS

K=0.03

It is including Curing

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Traverse Move Work to Stock Yard (MB) — Unit: 1 nos — Sheet #: PC 611170

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Skilled labor	Foreign	1*3.1	M/day	3.10	9,550	0.00	0	0.00	3,865,097	L	131000
3	Common Labor	Local	1*1.9	M/day	1.90	0	0.00	58,671	0.00	111,475	L	103000
Summary										6,071,989		
per	nos									6,071,989		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Equipment Depression (Crane 300t)(MB) | PC Segment Production | Unit: 1 lot

Sheet #: PC 611300

No.	Description	Specification	Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
1	Gantry Crane	300 t hanging 2set	day in demand	1,620.00	0	2,104.02	0	0.00	48,060,024,840	EL 301011
Summary									48,060,024,840	
per	lot								48,060,024,840	

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Equipment Depression (Crane 45t)(MB) | PC Segment Production | Unit: 1 lot | Sheet #: PC 611320

No.	Description	Specification	Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
1	Gantry Crane	45t hanging 2set	day in demand	1,620.00	0	809.71	0	0.00	18,495,395,820	EL 301020
Summary									18,495,395,820	
per	lot								18,495,395,820	

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | EquipmentDepression(Crane&Girder)(MB) | SegmentLoading | Unit: 1 lot

Sheet #: PC 611340

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Gantry Crane for loading	300t hanging	1set	day in demand	810.00	0	4,188.65	0	0.00	47,838,571,650	EL	301030
2	Girder for Gantry Crane		1set	day in demand	810.00	0	0.00	0	0.00	0	EL	301040
Summary										47,838,571,650		
per	lot									47,838,571,650		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | EquipmentDepression(FormworkFacility)MB | PC Segment Production | Unit: 1 lot | Sheet #: PC 611360

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	PC Segment Formwork Facility		1*2set*A	day in demand	1,620.00	0	898.39	0	0.00	20,521,024,380	EL	301050
2	Chain Block	5.00t, 6m	1*A	day in demand	810.00	474	0.00	0	0.00	50,125,500	EL	169000
3	Electric Drill	10-20mm	1*A*2	day in demand	1,620.00	25	0.00	0	0.00	5,287,500	EL	171000
4	Rebar Cutter & Rebar Bender		1*A*2	day in demand	1,620.00	0	0.00	39,789	0.00	64,458,180	EL	173100
5	Gas Cutting Apparatus	Acetylene	1*A*2	day in demand	1,620.00	15	0.00	0	0.00	3,172,500	EL	174000
6	Rebar Cutter & Rebar Bender		1*A*2	day in demand	1,620.00	0	0.00	103,206	0.00	167,193,720	EL	175000
7	Electric Internal Vibrator	(23 - 32mm)	1*6*A*2	day in demand	9,720.00	175	0.00	0	0.00	222,075,000	EL	176000
8	High Press Washer	3.7kW	1*A*2	day in demand	1,620.00	656	0.00	0	0.00	138,744,000	EL	177000
9	Generator	Diesel 45kVA	1*A*2	day in demand	1,620.00	0	0.00	251,140	0.00	406,846,800	EL	136500
	PC Segment Formwork Facility	Measurement	1*A*2	day in demand	1,620.00	30,979	0.00	0	0.00	6,552,058,500	EL	301051
	Miscellaneous Fee		3 % of above							228,298,851		
Summary										28,359,284,931		
per	lot									28,359,284,931		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression(RebarFabricationTable)(MB) | PC Segment Production | Unit: 1 lot

Sheet #: PC 611380

No.	Description	Specification	Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
1	PC Segment Rebar Fabrication Table	2set	day in demand	1,620.00	0	308.47	0	0.00	7,046,071,740	EL 301060
Summary									7,046,071,740	
per	lot								7,046,071,740	

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation and Removal of Crane 300t (MB) — Unit: 1 lot

Sheet #: PC 611500

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*1.0*46.1	M/day	46.10	32,100	0.00	0	0.00	193,197,417	L	130000
2	Skilled Labor	Local	1*5.5*46.1	M/day	253.55	0	0.00	118,898	0.00	30,146,588	L	104000
3	Common Labor	Local	1*3.5*46.1	M/day	161.35	0	0.00	58,671	0.00	9,466,566	L	103000
4	Truck Crane	120t	1*1.0*37.2	day in demand	37.20	120,828	0.00	0	0.00	586,821,372	EL	123020
Summary										819,631,943		
per	lot									819,631,943		

REMARKS

Days for installation and Removal of Gantry Crane is 46.1 (days)

Days in demand of Crane is 37.2 (days)

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation and Removal of Crane 45t (MB) — Unit: 1 lot — Sheet #: PC 611520

No.	Description	Specification		Unit	Quantity	Unit Price: Foreign Currency (JP Yen)	Unit Price: Foreign Currency (US$)	Unit Price: Local Currency (VND)	Unit Price: Local Currency (US$)	COMBINED TOTAL COST (VND)	Remarks	
1	Foreman	Foreign	1*1.0*22.4	M/day	22.40	32,100	0.00	0	0.00	93,874,667	L	130000
2	Skilled labor	Foreign	1*5.5*22.4	M/day	123.20	9,550	0.00	0	0.00	153,606,444	L	131000
3	Common Labor	Local	1*3.5*22.4	M/day	78.40	0	0.00	58,671	0.00	4,599,806	L	103000
4	Truck Crane	120t	1*1.0*17.4	day in demand	17.40	120,828	0.00	0	0.00	274,480,914	EL	123020
Summary										526,561,831		
per	lot									526,561,831		

REMARKS

Days for installation and Removal of Gantry Crane is 22.4 (days)

Days in demand of Crane is 17.4 (days)

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Crane & girder Installation & Removal (MB) | Segment Loading | Unit: 1 lot | Sheet #: PC 611540

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*1.0*(6.6+46.1)	M/day	52.70	32,100	0.00	0	0.00	220,856,917	L	130000
2	Skilled labor	Foreign	1*5.5*(6.6+46.1)	M/day	289.85	9,550	0.00	0	0.00	361,386,656	L	131000
3	Common Labor	Local	1*3.5*(6.6+46.1)	M/day	184.45	0	0.00	58,671	0.00	10,821,866	L	103000
4	Truck Crane	120t	1*1.0*(4.3+37.2)	day in demand	41.50	120,828	0.00	0	0.00	654,652,817	EL	123020
Summary										1,247,718,255		
per	lot									1,247,718,255		

REMARKS

Days for installation and Removal is 6.6 + 46.1 (days)

Days in demand of Crane is 4.3 + 37.2 (days)

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | FormworkFacilityInstallation&Removal(MB) | PC Segment | Unit: 1 lot

Sheet #: PC 611560

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*1.0*51.7	M/day	51.70	32,100	0.00	0	0.00	216,666,083	L	130000
2	Skilled labor	Foreign	1*5.5*51.7	M/day	284.35	9,550	0.00	0	0.00	354,529,225	L	131000
3	Common Labor	Local	1*3.5*51.7	M/day	180.95	0	0.00	58,671	0.00	10,616,517	L	103000
4	Truck Crane	120t	1*1.0*41.8	day in demand	41.80	120,828	0.00	0	0.00	659,385,194	EL	123020
Summary										1,241,197,020		
per	lot									1,241,197,020		

REMARKS

Days for installation and Removal of Gantry Crane is 51.7 (days)

Days in demand of Crane is 41.8 (days)

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | RebarFabricationTableInstallation&Removal | PC Segment | Unit: 1 lot | Sheet #: PC 611580

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*1.0*14.0	M/day	14.00	32,100	0.00	0	0.00	58,671,667	L	130000
2	Skilled labor	Foreign	1*5.5*14.0	M/day	77.00	9,550	0.00	0	0.00	96,004,028	L	131000
3	Common Labor	Local	1*3.5*14.0	M/day	49.00	0	0.00	58,671	0.00	2,874,879	L	103000
4	Truck Crane	120t	1*1.0*11.3	day in demand	11.30	120,828	0.00	0	0.00	178,254,811	EL	123020
Summary										335,805,385		
per	lot									335,805,385		

REMARKS

Days for installation and Removal is 14.0 (days)

Days in demand of Crane is 11.3 (days)

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Concrete Work (MB) — Unit: 10 m3

Sheet #: PC 612130

No.	Description	Specification	Unit	Quantity	Unit Price: Foreign Currency (JP Yen)	Unit Price: Foreign Currency (US$)	Unit Price: Local Currency (VND)	Unit Price: Local Currency (US$)	COMBINED TOTAL COST (VND)	Remarks	
1	Concrete Production Class - H	High Performance Concrete 10m3	m3	10.00	11,275	0.00	422,652	0.00	18,946,659	PC	211800
2	ConcretePlacing(Plain, RC Structure)	Pump(50-100m3/day) 10m3	m3	10.00	393	0.00	12,685	0.00	639,933	PC	221120
3	Concrete Transportation	Truck Mixer (0.3km) 10m3	m3	10.00	159	0.00	4,685	0.00	254,433	PC	251100
Summary									19,841,026		
per	m3								1,984,103		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Traverse Move Work to Stock Yard (MB) — Unit: 1 nos

Sheet #: PC 612140

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Skilled labor	Foreign	1*3.1	M/day	3.10	9,550	0.00	0	0.00	3,865,097	L	131000
3	Common Labor	Local	1*1.9	M/day	1.90	0	0.00	58,671	0.00	111,475	L	103000
Summary										6,071,989		
per	nos									6,071,989		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Loading&TransportationWork(Barge)(MB) | Pier Head | Unit: 2 nos | Sheet #: PC 614110

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Skilled labor	Foreign	1*3.1	M/day	3.10	9,550	0.00	0	0.00	3,865,097	L	131000
3	Common Labor	Local	1*1.9	M/day	1.90	0	0.00	58,671	0.00	111,475	L	103000
4	Barge	300t	1*7.0*2	day in demand	14.00	0	0.00	481,123	0.00	6,735,722	EL	124030
5	Tag Boat	150PS	1*3.80*2	hr	7.60	0	0.00	156,586	0.00	1,190,054	EL	125010
Summary										13,997,765		
per	nos									6,998,882		

REMARKS

Day in demand of Barge is 7.0 (day)

Operating Hour of Tag Boat is 3.80(Hour), ((60*L*2/V)+T1+T2)/60, L=2km, T1=60min, T2=120min, V=5km/hr

L=Length of Transportation, T1=Loading Time, T2=Unloading Time(Erection Time), V=Speed of Tagboat and Barge

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT Unit: 10 m3

Process Cost Temporary Bearing Work (MB) Sheet #: PC 614120

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*16.0	M/day	16.00	32,100	0.00	0	0.00	67,053,333	L	130000
2	Skilled labor	Foreign	1*22.8	M/day	22.80	9,550	0.00	0	0.00	28,427,167	L	131000
3	Steel Worker	Local	1*4.8	M/day	4.80	0	0.00	79,622	0.00	382,186	L	102000
4	Carpenter	Local	1*7.2	M/day	7.20	0	0.00	96,255	0.00	693,036	L	112000
5	Common Labor	Local	1*23.9	M/day	23.90	0	0.00	58,671	0.00	1,402,237	L	103000
6	Wheel Crane	Hydraulic 25t	1*1.2	day in demand	1.20	0	0.00	1,148,366	0.00	1,378,039	EL	123100
7	Miscellaneous Fee		5 % of above							4,897,898		
Summary										104,233,896		
per	m3									10,423,390		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Temporary Fix Work (MB) | (Vertical Bar) | Unit: 1 t

Sheet #: PC 614130

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*1.6	M/day	1.60	32,100	0.00	0	0.00	6,705,333	L	130000
2	Skilled labor	Foreign	1*13.6	M/day	13.60	9,550	0.00	0	0.00	16,956,556	L	131000
3	Common Labor	Local	1*7.5	M/day	7.50	0	0.00	58,671	0.00	440,033	L	103000
	Miscellaneous Fee		6 % of above							1,446,115		
										0		
4	Wheel Crane	Hydraulic 25t	1*0.5	day	0.50	0	0.00	1,531,155	0.00	765,578	EL	123100
5	PC Bar	D32(1B32A,1B32B)	1000	kg	1,000.00	193	0.00	0	0.00	25,197,222	M	140720
Summary										51,510,837		
per	t									51,510,837		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Temporary Fix Work (MB) | (Connection of PC Bar) | Unit: 10 nos

Sheet #: PC 614140

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.4	M/day	0.40	32,100	0.00	0	0.00	1,676,333	L	130000
2	Skilled labor	Foreign	1*1.4	M/day	1.40	9,550	0.00	0	0.00	1,745,528	L	131000
3	Common Labor	Local	1*0.8	M/day	0.80	0	0.00	58,671	0.00	46,937	L	103000
	Miscellaneous Fee		4 % of above							138,752		
										0		
4	PC Bar Connection	D32(1B32A,1B32B)	10	set	10.00	1,392	0.00	0	0.00	1,817,333	M	140810
Summary										5,424,883		
per	nos									542,488		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Temporary Fix Work (MB) | (PC Bar Anchorage) | Unit: 10 nos

Sheet #: PC 614150

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Skilled labor	Foreign	1*1.1	M/day	1.10	9,550	0.00	0	0.00	1,371,486	L	131000
	Miscellaneous Fee		16 % of above							219,438		
										0		
2	Anchorage of PC Bar (Fixed Side)	D32(1B32A,1B32B)	10	set	10.00	2,544	0.00	0	0.00	3,321,333	M	140920
Summary										4,912,257		
per	nos									491,226		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Temporary Fix Work (MB) | (Tension Work) | Unit: 10 nos | Sheet #: PC 614160

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.8	M/day	0.80	32,100	0.00	0	0.00	3,352,667	L	130000
2	Skilled labor	Foreign	1*4.6	M/day	4.60	9,550	0.00	0	0.00	5,735,306	L	131000
3	Common Labor	Local	1*2.0	M/day	2.00	0	0.00	58,671	0.00	117,342	L	103000
	Miscellaneous Fee		3 % of above							276,159		
										0		
4	Anchorage of PC Bar (Tension Side)	D32(1B32A,1B32B)	10	set	10.00	2,088	0.00	0	0.00	2,726,000	M	140940
Summary										12,207,474		
per	nos									1,220,747		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Erection with Floating Crane (MB) — Unit: 1 nos

Sheet #: 614180

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*8*1	M/day	8.00	32,100	0.00	0	0.00	33,526,667	L	130000
2	Skilled labor	Foreign	1*8*6	M/day	48.00	9,550	0.00	0	0.00	59,846,667	L	131000
3	Common Labor	Local	1*8*4	M/day	32.00	0	0.00	58,671	0.00	1,877,472	L	103000
4												
Summary										95,250,805		
per	nos									95,250,805		

REMARKS — Operating days for erection of a pier head segment is 12(8) days

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Brancket for pier head (MB) | (Fabrication) | Unit: 1 t

Sheet #: PC 614181

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Common Labor	Local	1*14.1 / ton	M/day	14.10	0	0.00	58,671	0.00	827,261	L	103000
2	H Section Steel (85%)	Branket at pier head	1t * 1.2	t	1.20	0	249.56	0	0.00	4,222,527	M	200214
3	Miscellaneous Fee		10% of above Material Cost							504,979		
Summary										5,554,767		
per	t									5,554,767		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Brancket for pier head (MB) | (Installation and Removal) | Unit: 1 t | Sheet #: PC 614182

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Rigger	Local	1*2.5	M/day	2.50	0	0.00	118,898	0.00	297,245	L	105000
3	Common Labor	Local	1*2.0	M/day	2.00	0	0.00	58,671	0.00	117,342	L	103000
Summary										2,510,004		
per	t									2,510,004		

REMARKS

Installation of Bracket

Depression of crane is counted at depression of equipment

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Temporary Fix Work (MB) | (Release Work) | Unit: 10 nos

Sheet #: 614190

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Skilled labor	Foreign	1*3.3	M/day	3.30	9,550	0.00	0	0.00	4,114,458	L	131000
3	Common Labor	Local	1*1.4	M/day	1.40	0	0.00	58,671	0.00	82,139	L	103000
Summary										6,292,014		
per	nos									629,201		

REMARKS

Days in demand of Cncrete Breaker is 10 (Days)

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression of equipment(Erection)(MB) | PC Segment on Pier Head | Unit: 1 lot | Sheet #: 614200

No.	Description	Specification	Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Concrete Breaker	40kg type	day in demand	10.00	207	0.00	0	0.00	270,250	EL	138900
2	Air Compressor	17m3/min	day in demand	10.00	0	0.00	836,118	0.00	8,361,180	EL	187100
3	Floating Crane	300t 1*1.0*150	day in demand	150.00	434,424	0.00	0	0.00	8,507,470,000	EL	302011
Summary									8,516,101,430		
per	lot								8,516,101,430		

REMARKS Days in demand of Cncrete Breaker is 10 (Days)

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Loading & Transportation Work (MB) | PC Segment(on Water) | Unit: 1 nos

Sheet #: PC 615110

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Skilled labor	Foreign	1*3.1	M/day	3.10	9,550	0.00	0	0.00	3,865,097	L	131000
3	Common Labor	Local	1*1.9	M/day	1.90	0	0.00	58,671	0.00	111,475	L	103000
4	Barge	300t	1*7.0	day in demand	7.00	0	0.00	481,123	0.00	3,367,861	EL	124030
5	Tag Boat	150PS	1*3.80	hr	3.80	0	0.00	156,586	0.00	595,027	EL	125010
Summary										10,034,877		
per	nos									10,034,877		

REMARKS

Day in demand of Barge is 7 (day)

Operating Hour of Tag Boat is 3.80(Hour), ((60*L*2/V)+T1+T2)/60, L=2km, T1=60min, T2=120min, V=5km/hr

L=Length of Transportation, T1=Loading Time, T2=Unloading Time(Erection Time), V=Speed of Tagboat and Barge

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Loading & Transportation Work (MB) | PC Segment(on Ground) | Unit: 1 nos

Sheet #: PC 615120

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Skilled labor	Foreign	1*3.1	M/day	3.10	9,550	0.00	0	0.00	3,865,097	L	131000
3	Common Labor	Local	1*1.9	M/day	1.90	0	0.00	58,671	0.00	111,475	L	103000
4	Trailer	200t	1*7.0	day in demand	7.00	166,667	0.00	0	0.00	152,315,119	EL	200710
Summary										158,387,108		
per	nos									158,387,108		

REMARKS

Day in demand of Trailer is 7 (day)

Operating Hour of Trailer is 3.80(Hour), ((60*L*2/V)+T1+T2)/60, L=2km, T1=60min, T2=120min, V=5km/hr

L=Length of Transportation, T1=Loading Time, T2=Unloading Time(Erection Time), V=Speed of Tagboat and Barge

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — ErectionNoseAssemble&Disassemble(MB) — Unit: 1 nos

Sheet #: PC 615130

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*9.1	M/day	9.10	32,100	0.00	0	0.00	38,136,583	L	130000
2	Skilled labor	Foreign	1*61.7	M/day	61.70	9,550	0.00	0	0.00	76,927,903	L	131000
3	Common Labor	Local	1*51.3	M/day	51.30	0	0.00	58,671	0.00	3,009,822	L	103000
	Miscellaneous Fee		27 % of above							31,880,063		
										0		
4	Wheel Crane	Hydraulic 45t	1*13.2	day	13.20	0	0.00	2,770,341	0.00	36,568,501	EL	123150
Summary										186,522,872		
per	nos									186,522,872		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Segment Erection Work (MB) — Unit: 1 nos

Sheet #: PC 615140

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*5*1	M/day	5.00	32,100	0.00	0	0.00	20,954,167	L	130000
2	Skilled labor	Foreign	1*5*6	M/day	30.00	9,550	0.00	0	0.00	37,404,167	L	131000
3	Common Labor	Local	1*5*4	M/day	20.00	0	0.00	58,671	0.00	1,173,420	L	103000
Summary										59,531,753		
per	nos									59,531,753		

REMARKS: Days for a segment favrication is 5 days.

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Segment Temporary Setting (MB) | At side pier on water | Unit: 6 nos

Sheet #: 615141

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*12*1	M/day	12.00	32,100	0.00	0	0.00	50,290,000	L	130000
2	Skilled labor	Foreign	1*12*6	M/day	72.00	9,550	0.00	0	0.00	89,770,000	L	131000
3	Common Labor	Local	1*12*4	M/day	48.00	0	0.00	58,671	0.00	2,816,208	L	103000
4	Floating Crane	300t	1*1.0*30*2	day in demand	60.00	434,424	0.00	0	0.00	3,402,988,000	EL	302011
5	Brancket for side pier head (MB)	(Fabrication)		t		0	329.42	909,987	0.00	0	PC	615142
6	Brancket for side pier head (MB)	(Installation and Removal)		t		16,050	0.00	414,587	0.00	0	PC	615143
Summary										3,545,864,208		
per	nos									590,977,368		

REMARKS

Operating days for erection of a pier head segment is 2*6days

Days in demand of Floating Crane is (1+1) months

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Brancket for side pier head (MB) | (Fabrication) | Unit: 1 t | Sheet #: PC 615142

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Common Labor	Local	1*14.1 / ton	M/day	14.10	0	0.00	58,671	0.00	827,261	L	103000
2	H Section Steel (85%)	Branket at side pier head	1t * 1.2	t	1.20	0	249.56	0	0.00	4,222,527	M	200215
3	Miscellaneous Fee	10% of above Material Cost								504,979		
Summary										5,554,767		
per	t									5,554,767		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Brancket for side pier head (MB) | (Installation and Removal) | Unit: 1 | t

Sheet #: PC 615143

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Rigger	Local	1*2.5	M/day	2.50	0	0.00	118,898	0.00	297,245	L	105000
3	Common Labor	Local	1*2.0	M/day	2.00	0	0.00	58,671	0.00	117,342	L	103000
Summary										2,510,004		
per	t									2,510,004		

REMARKS Installation of Bracket

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | EquipmentDepression(Erection)(MB) | PC Segment Erection | Unit: 1 lot

Sheet #: PC 615145

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Erection Nose (Center span)	250 t hanging	2set	day in demand	400.00	0	3,493.52	0	0.00	19,703,452,800	EL	301071
2	Erection Nose (Side span)	250 t hanging	1set	day in demand	320.00	0	3,431.17	0	0.00	15,481,439,040	EL	301072
2	Erection Truss	250 t hanging	1set	day in demand	320.00	0	10,709.08	0	0.00	48,319,368,960	EL	301080
Summary										83,504,260,800		
per	lot									83,504,260,800		

REMARKS

Days for a segment favrication is 5 days.

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PC Bar Installation Work (MB) | (D32) | Unit: 1 t

Sheet #: PC 615152

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*1.6	M/day	1.60	32,100	0.00	0	0.00	6,705,333	L	130000
2	Skilled labor	Foreign	1*13.6	M/day	13.60	9,550	0.00	0	0.00	16,956,556	L	131000
3	Common Labor	Local	1*7.5	M/day	7.50	0	0.00	58,671	0.00	440,033	L	103000
	Miscellaneous Fee		6 % of above							1,446,115		
										0		
4	Wheel Crane	Hydraulic 25t	1*0.5	day	0.50	0	0.00	1,531,155	0.00	765,578	EL	123100
5	PC Bar	D32 (MB)	1000	kg	1,000.00	179	0.00	0	0.00	23,369,444	M	140730
Summary										49,683,060		
per	t									49,683,060		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PC Bar Connection Work (MB) | Normal | Unit: 10 nos | Sheet #: PC 615161

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*0.4	M/day	0.40	32,100	0.00	0	0.00	1,676,333	L	130000
2	Skilled labor	Foreign	1*1.4	M/day	1.40	9,550	0.00	0	0.00	1,745,528	L	131000
3	Common Labor	Local	1*0.8	M/day	0.80	0	0.00	58,671	0.00	46,937	L	103000
	Miscellaneous Fee		4 % of above							138,752		
										0		
4	PC Bar Connection	D32 (MB)	10	set	10.00	1,551	0.00	0	0.00	2,024,917	M	140820
Summary										5,632,467		
per	nos									563,247		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PC Bar Connection Work (MB) | G Type | Unit: 10 nos | Sheet #: PC 615162

No.	Description	Specification		Unit	Quantity	Unit Price Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)	COMBINED TOTAL COST (VND)	Remarks	
1	Foreman	Foreign	1*0.4	M/day	0.40	32,100	0.00	0	0.00	1,676,333	L	130000
2	Skilled labor	Foreign	1*1.4	M/day	1.40	9,550	0.00	0	0.00	1,745,528	L	131000
3	Common Labor	Local	1*0.8	M/day	0.80	0	0.00	58,671	0.00	46,937	L	103000
	Miscellaneous Fee		4 % of above							138,752		
										0		
4	PC Bar Connection	D32 (MB) G	10	set	10.00	2,024	0.00	0	0.00	2,642,444	M	140830
Summary										6,249,994		
per	nos									624,999		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PC Bar Anchorage Installation (MB) | (Fixed Side)(D32) | Unit: 10 nos | Sheet #: PC 615172

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Skilled labor	Foreign	1*1.1	M/day	1.10	9,550	0.00	0	0.00	1,371,486	L	131000
	Miscellaneous Fee		16 % of above							219,438		
										0		
2	Anchorage of PC Bar (Fixed Side)	D32 (MB)	10	set	10.00	4,112	0.00	0	0.00	5,368,444	M	140950
Summary										6,959,368		
per	nos									695,937		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PC Bar Tension Work (PC Canti) | (D32) | Unit: 10 nos | Sheet #: PC 615176

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.8	M/day	0.30	0	0.00	146,392	0.00	117,114	L	101000
2	Skilled Labor	Local	1*4.6	M/day	4.60	0	0.00	118,898	0.00	546,931	L	104000
3	Common Labor	Local	1*2.0	M/day	2.00	0	0.00	58,671	0.00	117,342	L	103000
	Miscellaneous Fee		3 % of above							23,442		
										0		
4	Anchorage of PC Bar (Tension Side)	D32 (MB)	10	set	10.00	4,888	0.00	0	0.00	6,381,556	M	140960
Summary										7,186,384		
per	nos									718,638		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PC Bar Tension Work (PC Canti) | (D32)G | Unit: 10 nos | Sheet #: PC 615177

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.8	M/day	0.80	0	0.00	146,392	0.00	117,114	L	101000
2	Skilled Labor	Local	1*4.6	M/day	4.60	0	0.00	118,898	0.00	546,931	L	104000
3	Common Labor	Local	1*2.0	M/day	2.00	0	0.00	58,671	0.00	117,342	L	103000
	Miscellaneous Fee		3 % of above							23,442		
										0		
4	Anchorage of PC Bar (Tension Side)	D32 (MB)G	10	set	10.00	4,888	0.00	0	0.00	6,381,556	M	140970
Summary										7,186,384		
per	nos									718,638		

REMARKS

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Longitudinal PC Cable Installation (MB) | (Inner)(1900kN) | Unit: 1 t

Sheet #: PC 615181

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*4.4	M/day	4.40	32,100	0.00	0	0.00	18,439,667	L	130000
2	Skilled labor	Foreign	1*23.3	M/day	23.30	9,550	0.00	0	0.00	29,050,569	L	131000
3	Common Labor	Local	1*17.3	M/day	17.30	0	0.00	58,671	0.00	1,015,008	L	103000
	Miscellaneous Fee		8 % of above							3,880,420		
										0		
4	Wheel Crane	Hydraulic 25t	1*0.6	day	0.60	0	0.00	1,531,155	0.00	918,693	EL	123100
5	PC Cable	1900kN Type (12S12.7B)	1000*(1+K)	kg	1,060.00	0	0.77	0	0.00	11,508,420	M	140017
Summary										64,812,777		
per	t									64,812,777		

REMARKS K=0.06

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Longitudinal PC Cable Installation (MB) | (Inner)(2200kN) | Unit: 1 t | Sheet #: PC 615182

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*4.4	M/day	4.40	32,100	0.00	0	0.00	18,439,667	L	130000
2	Skilled labor	Foreign	1*23.3	M/day	23.30	9,550	0.00	0	0.00	29,050,569	L	131000
3	Common Labor	Local	1*17.3	M/day	17.30	0	0.00	58,671	0.00	1,015,008	L	103000
	Miscellaneous Fee		8 % of above							3,880,420		
										0		
4	Wheel Crane	Hydraulic 25t	1*0.6	day	0.60	0	0.00	1,531,155	0.00	918,693	EL	123100
5	PC Cable	2200kN Type (12S12.7B)	1000*(1+K)	kg	1,060.00	0	0.77	0	0.00	11,508,420	M	140012
Summary										64,812,777		
per	t									64,812,777		

REMARKS K=0.06

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Traverse PC Cable Installation (MB) | (Inner)(570kN) | Unit: 1 t | Sheet #: PC 615191

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Foreign	1*4.6	M/day	4.60	32,100	0.00	0	0.00	19,277,833	L	130000
2	Skilled labor	Foreign	1*21.5	M/day	21.50	9,550	0.00	0	0.00	26,806,319	L	131000
3	Common Labor	Local	1*17.8	M/day	17.80	0	0.00	58,671	0.00	1,044,344	L	103000
	Miscellaneous Fee		8 % of above							3,770,280		
										0		
4	Wheel Crane	Hydraulic 25t	1*0.6	day	0.60	0	0.00	1,531,155	0.00	918,693	EL	123100
5	PC Cable	570kN Type (1S21.8)	1000*(1+K)	kg	1,060.00	0	0.77	0	0.00	11,508,420	M	140016
Summary										63,325,890		
per	t									63,325,890		

REMARKS K=0.06

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Traverse PC Cable Installation (MB) — (Inner)(750kN) — Unit: 1 t — Sheet #: PC 615192

No.	Description	Specification		Unit	Quantity	Unit Price: Foreign Currency (JP Yen)	Unit Price: Foreign Currency (US$)	Unit Price: Local Currency (VND)	Unit Price: Local Currency (US$)	COMBINED TOTAL COST (VND)	Remarks	
1	Foreman	Foreign	1*4.6	M/day	4.60	32,100	0.00	0	0.00	19,277,833	L	130000
2	Skilled labor	Foreign	1*21.5	M/day	21.50	9,550	0.00	0	0.00	26,806,319	L	131000
3	Common Labor	Local	1*17.8	M/day	17.80	0	0.00	58,671	0.00	1,044,344	L	103000
	Miscellaneous Fee		8 % of above							3,770,280		
										0		
4	Wheel Crane	Hydraulic 25t	1*0.6	day	0.60	0	0.00	1,531,155	0.00	918,693	EL	123100
5	PC Cable	750kN Type (12W7B)	1000*(1+K)	kg	1,060.00	0	0.77	0	0.00	11,508,420	M	140019
Summary										63,325,890		
per	t									63,325,890		

REMARKS K=0.06

1US$=108JP Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PC Cable Anchorage Installation(MB) | (TraverseFixSide) (570kN) | Unit: 10 nos | Sheet #: PC 615211

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Skilled labor	Foreign	1*2.1	M/day	2.10	9,550	0.00	0	0.00	2,618,292	L	131009
	Miscellaneous Fee		26 % of above							680,756		
										0		
2	Anchorage of PC Cable (Fixed Side)	1T21.8	10	nos	10.00	3,384	0.00	0	0.00	4,418,000	M	140036
Summary										7,717,048		
per	nos									771,705		

REMARKS