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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — PC Cable Installation Work (PTI-girder) — 2200kN type (8-24girders) — Unit: 100 m — Sheet #: PC 410250

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	Local	1*1.4	M/day	1.40	0	0.00	146,392	0.00	204,949	L	101000
2	Skilled Labor	Local	1*5.6	M/day	5.60	0	0.00	118,898	0.00	665,829	L	104000
3	Common Labor	Local	1*5.2	M/day	5.20	0	0.00	58,671	0.00	305,089	L	103000
4	Miscellaneous Fee		12 % of above							141,104		
5	Election Cost		0.2 % of above							2,352		
										0		
6	PC Cable	2200kN Type (12S12.7B)	w*(1+0.05)	kg	975.00	0	0.77	0	0.00	10,585,575	M	140012
7	Sheath for PC Cable	D65	100*(1+0.04)	m	104.00	273	0.00	0	0.00	3,706,733	M	140072
Summary										15,611,631		
per	m									156,116		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PC Cable Installation Work (PTI-girder) | 3100kN type (8-24girders) | Unit: 100 m

Sheet #: PC 410260

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*1.8	M/day	1.80	0	0.00	146,392	0.00	263,506	L	101000
2	Skilled Labor	Local	1*7.0	M/day	7.00	0	0.00	118,898	0.00	832,286	L	104000
3	Common Labor	Local	1*6.5	M/day	6.50	0	0.00	58,671	0.00	381,362	L	103000
4	Miscellaneous Fee		12 % of above							177,258		
5	Election Cost		0.2 % of above							2,954		
										0		
6	PC Cable	3100kN Type (12S15.2B)	w*(1+0.05)	kg	1,387.00	0	0.77	0	0.00	15,058,659	M	140013
7	Sheath for PC Cable	D75	100*(1+0.04)	m	104.00	331	0.00	0	0.00	4,494,244	M	140073
Summary										21,210,270		
per	m									212,103		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PC Cable Installation Work (PTI-girder) | 1300kN type(25-30girders) | Unit: 100 m

Sheet #: PC 410270

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*1.2	M/day	1.20	0	0.00	146,392	0.00	175,670	L	101000
2	Skilled Labor	Local	1*4.7	M/day	4.70	0	0.00	118,898	0.00	558,821	L	104000
3	Common Labor	Local	1*4.3	M/day	4.30	0	0.00	58,671	0.00	252,285	L	103000
4	Miscellaneous Fee		10 % of above							98,678		
5	Election Cost		0.2 % of above							1,974		
										0		
6	PC Cable	1300kN Type (7S12.7, 8S12.4 w*(1+0.05)		kg	612.00	0	0.77	0	0.00	6,644,484	M	140011
7	Sheath for PC Cable	D55	100*(1+0.04)	m	104.00	236	0.00	0	0.00	3,204,356	M	140071
Summary										10,936,267		
per	m									109,363		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PC Cable Installation Work (PTI-girder) | 2200kN type(25-30girders) | Unit: 100 m

Sheet #: PC 410280

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*1.4	M/day	1.40	0	0.00	146,392	0.00	204,949	L	101000
2	Skilled Labor	Local	1*5.6	M/day	5.60	0	0.00	118,898	0.00	665,829	L	104000
3	Common Labor	Local	1*5.2	M/day	5.20	0	0.00	58,671	0.00	305,089	L	103000
4	Miscellaneous Fee		10 % of above							117,587		
5	Election Cost		0.2 % of above							2,352		
										0		
6	PC Cable	2200kN Type (12S12.7B)	w*(1+0.05)	kg	975.00	0	0.77	0	0.00	10,585,575	M	140012
7	Sheath for PC Cable	D65	100*(1+0.04)	m	104.00	273	0.00	0	0.00	3,706,733	M	140072
Summary										15,588,114		
per	m									155,881		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PC Cable Installation Work (PTI-girder) | 3100kN type(25-30girders) | Unit: 100 m | Sheet #: PC 410290

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*1.8	M/day	1.80	0	0.00	146,392	0.00	263,506	L	101000
2	Skilled Labor	Local	1*7.0	M/day	7.00	0	0.00	118,898	0.00	832,286	L	104000
3	Common Labor	Local	1*6.5	M/day	6.50	0	0.00	58,671	0.00	381,362	L	103000
4	Miscellaneous Fee		10 % of above							147,715		
5	Election Cost		0.2 % of above							2,954		
										0		
6	PC Cable	3100kN Type (12S15.2B)	w*(1+0.05)	kg	1,387.00	0	0.77	0	0.00	15,058,659	M	140013
7	Sheath for PC Cable	D75	100*(1+0.04)	m	104.00	331	0.00	0	0.00	4,494,244	M	140073
Summary										21,180,727		
per	m									211,807		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Concrete Work (PTI-girder) — Unit: 10 m3 — Sheet #: PC 410300

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	Local	1*1.0	M/day	1.00	0	0.00	146,392	0.00	146,392	L	101000
2	Skilled Labor	Local	1*1.3	M/day	1.30	0	0.00	118,898	0.00	154,567	L	104000
3	Carpenter	Local	1*2.8	M/day	2.80	0	0.00	96,255	0.00	269,514	L	112000
4	Rigger	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	105000
5	Common Labor	Local	1*3.8	M/day	3.80	0	0.00	58,671	0.00	222,950	L	103000
6	Miscellaneous Fee		10 % of above							80,531		
7	Election Cost		0.2 % of above							1,611		
8	Concrete Production Class - D	300kgf/cm2	10*(1+0.02)	m3	10.20	565	0.00	355,059	1.82	4,635,690	PC	211300
9	Concrete Transportation	Truck Mixer (2.0km)	10*(1+0.02)	m3	10.20	300	0.00	8,849	0.00	489,760	PC	251500
10	Insert	M12 Ceramic Insert	34nos/10m3	nos	34.00	376	0.00	0	0.00	1,669,022	M	140111
Summary										7,681,927		
per	m3									768,193		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Concrete Work (PTI-girder) | (3-7 girders) | Unit: 10 m3

Sheet #: PC 410310

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*1.0	M/day	1.00	0	0.00	146,392	0.00	146,392	L	101000
2	Skilled Labor	Local	1*1.3	M/day	1.30	0	0.00	118,898	0.00	154,567	L	104000
3	Carpenter	Local	1*2.8	M/day	2.80	0	0.00	96,255	0.00	269,514	L	112000
4	Rigger	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	105000
5	Common Labor	Local	1*3.8	M/day	3.80	0	0.00	58,671	0.00	222,950	L	103000
6	Miscellaneous Fee		15 % of above							120,797		
7	Election Cost		0.2 % of above							1,611		
8	Concrete Production Class - D	300kgf/cm2	10*(1+0.02)	m3	10.20	565	0.00	355,059	1.82	4,635,690	PC	211300
9	Concrete Transportation	Truck Mixer (2.0km)	10*(1+0.02)	m3	10.20	300	0.00	8,849	0.00	489,760	PC	251500
10	Insert	M12 Ceramic Insert	34nos/10m3	nos	34.00	376	0.00	0	0.00	1,669,022	M	140111
Summary										7,722,192		
per	m3									772,219		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Concrete Work (PT1-girder) | (8-24 girders) | Unit: 10 m3

Sheet #: PC 410320

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*1.0	M/day	1.00	0	0.00	146,392	0.00	146,392	L	101000
2	Skilled Labor	Local	1*1.3	M/day	1.30	0	0.00	118,898	0.00	154,567	L	104000
3	Carpenter	Local	1*2.8	M/day	2.80	0	0.00	96,255	0.00	269,514	L	112000
4	Rigger	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	105000
5	Common Labor	Local	1*3.8	M/day	3.80	0	0.00	58,671	0.00	222,950	L	103000
6	Miscellaneous Fee		12 % of above							96,638		
7	Election Cost		0.2 % of above							1,611		
8	Concrete Production Class - D	300kgf/cm2	10*(1+0.02)	m3	10.20	565	0.00	355,059	1.82	4,635,690	PC	211300
9	Concrete Transportation	Truck Mixer (2.0km)	10*(1+0.02)	m3	10.20	300	0.00	8,849	0.00	489,760	PC	251500
10	Insert	M12 Ceramic Insert	34nos/10m3	nos	34.00	376	0.00	0	0.00	1,669,022	M	140111
Summary										7,698,033		
per	m3									769,803		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Concrete Work (PTI-girder) | (25-30 girders) | Unit: 10 m3

Sheet #: PC 410330

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*1.0	M/day	1.00	0	0.00	146,392	0.00	146,392	L	101000
2	Skilled Labor	Local	1*1.3	M/day	1.30	0	0.00	118,898	0.00	154,567	L	104000
3	Carpenter	Local	1*2.8	M/day	2.80	0	0.00	96,255	0.00	269,514	L	112000
4	Rigger	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	105000
5	Common Labor	Local	1*3.8	M/day	3.80	0	0.00	58,671	0.00	222,950	L	103000
6	Miscellaneous Fee		10 % of above							80,531		
7	Election Cost		0.2 % of above							1,611		
8	Concrete Production Class - D	300kgf/cm2	10*(1+0.02)	m3	10.20	565	0.00	355,059	1.82	4,635,690	PC	211300
9	Concrete Transportation	Truck Mixer (2.0km)	10*(1+0.02)	m3	10.20	300	0.00	8,849	0.00	489,760	PC	251500
10	Insert	M12 Ceramic Insert	34nos/10m3	nos	34.00	376	0.00	0	0.00	1,669,022	M	140111
Summary										7,681,927		
per	m3									768,193		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Tensioning Work (PTI-girder) | (1300kN type) | Unit: 10 Cable | Sheet #: PC 410410

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*1.5	M/day	1.50	0	0.00	146,392	0.00	219,588	L	101000
2	Skilled Labor	Local	1*4.8	M/day	4.80	0	0.00	118,898	0.00	570,710	L	104000
3	Common Labor	Local	1*4.3	M/day	4.30	0	0.00	58,671	0.00	252,285	L	103000
	Miscellaneous Fee		11 % of above							114,684		
										0		
4	Anchorage of PC Cable (Fixed Side)	D7T13E		nos	10.00	12,240	0.00	0	0.00	15,980,000	M	140031
5	Anchorage of PC Cable (Tensioning Side)	7T13M130		nos	10.00	8,400	0.00	0	0.00	10,966,667	M	140051
Summary										28,103,934		
per	Cable									2,810,393		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Tensioning Work (PTI-girder) | (2200kN type) | Unit: 10 | Cable

Sheet #: PC | 410420

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*1.5	M/day	1.50	0	0.00	146,392	0.00	219,588	L	101000
2	Skilled Labor	Local	1*5.2	M/day	5.20	0	0.00	118,898	0.00	618,270	L	104000
3	Common Labor	Local	1*4.5	M/day	4.50	0	0.00	58,671	0.00	264,020	L	103000
	Miscellaneous Fee		11 % of above							121,207		
										0		
4	Anchorage of PC Cable (Fixed Side)	D12T13E 195,225		nos	10.00	17,760	0.00	0	0.00	23,186,667	M	140032
5	Anchorage of PC Cable (Tensioning Side)	12T13M220		nos	10.00	13,440	0.00	0	0.00	17,546,667	M	140052
Summary										41,956,418		
per	Cable									4,195,642		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Tensioning Work (PTI-girder) | (3100kN type) | Unit: 10 Cable | Sheet #: PC 410430

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*1.9	M/day	1.50	0	0.00	146,392	0.00	219,588	L	101000
2	Skilled Labor	Local	1*6.1	M/day	6.10	0	0.00	118,898	0.00	725,278	L	104000
3	Common Labor	Local	1*5.4	M/day	5.40	0	0.00	58,671	0.00	316,823	L	103000
	Miscellaneous Fee		11 % of above							138,786		
										0		
4	Anchorage of PC Cable (Fixed Side)	D12T15E		nos	10.00	0	269.41	0	0.00	37,986,810	M	140033
5	Anchorage of PC Cable (Tensioning Side)	12T15M319		nos	10.00	21,040	0.00	0	0.00	27,468,889	M	140053
Summary										66,856,174		
per	Cable									6,685,617		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Transverse Move to Stoc Yard (PTI-girder) — Unit: 1 nos

Sheet #: PC 410500

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*0.5	M/day	0.50	0	0.00	146,392	0.00	73,196	L	101000
2	Skilled Labor	Local	1*3.1	M/day	3.10	0	0.00	118,898	0.00	368,584	L	104000
3	Common Labor	Local	1*1.9	M/day	1.90	0	0.00	58,671	0.00	111,475	L	103000
Summary										553,255		
per	nos									553,255		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression of Equipment (Large Tra Va) | (Girder Production) | Unit: 1 lot | Sheet #: PC 410600

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	Tensioning Jack	400t	1*2*(A+C)	day in demand	321.00	4,050	0.00	0	0.00	169,728,750	EL	178030
2	Gantry Crane	3t lifting force	1*1*(A+B)	day in demand	153.50	3,038	0.00	0	0.00	60,882,364	EL	145000
3	Electric Hoist	3t lifting force	1*1*(A+B)	day in demand	153.50	549	0.00	0	0.00	11,002,178	EL	146000
4	Track (per100m) for Gantry Crane	30kg/m including Sleeper	1*2*(A+B)	day in demand	153.50	1,070	0.00	0	0.00	21,443,097	EL	147000
5	Wheel Crane	Hydraulic 25t	1*1*B	day in demand	3.00	0	0.00	1,148,366	0.00	3,445,098	EL	123100
6	Hydraulic Jack	196.1kN (20t)	1*4*A	day in demand	602.00	367	0.00	0	0.00	28,844,161	EL	148000
7	Hydraulic Pomp	Electric 1.5kW	1*2*A	day in demand	301.00	2,044	0.00	0	0.00	80,323,522	EL	149000
8	Hydraulic Jack Extrude Table	75t	1*4*A	day in demand	602.00	437	0.00	0	0.00	34,345,772	EL	150000
9	Lever Block	29.4kN (3.0t) * 1.5m	1*2*A	day in demand	301.00	85	0.00	0	0.00	3,340,264	EL	151000
10	Tilehole	29.4kN (3.0t)	1*2*A	day in demand	301.00	169	0.00	0	0.00	6,641,231	EL	152000
11	Side Loader (for PC Girder)	Steel Bowl Type 294.2kN (30t	1*2*A	day in demand	301.00	871	0.00	0	0.00	34,227,881	EL	153000
12	Steel Form Work for Post Tension I-Beam	L31m,H1.65m(122.378m2)	1*1*A	day in demand	150.50	0	0.00	0	22.86	48,510,063	EL	154012
13	Mill Table for Post Tension I-Beam	L31m(L32m), w=0.65m	1*4*A	day in demand	602.00	0	0.00	0	6.70	56,870,940	EL	155012
Summary										559,605,320		
per	lot									559,605,320		

REMARKS

A=(n/s+(s-1)/s)*14 (days) : n= 40 (The number of girder), s=4 (The number of Mill Table)

B=3 (days) : Setting and Removal of Gantry Crane

C=10 (days) : Transportation of Tension Jack

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression of Equipment (Small Tra Va) | (Girder Production) | Unit: 1 lot

Sheet #: PC 410610

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	Tensioning Jack	400t	1*2*(A+C)	day in demand	251.00	4,050	0.00	0	0.00	132,716,250	EL	178030
2	Gantry Crane	3t lifting force	1*1*(A+B)	day in demand	118.50	3,038	0.00	0	0.00	47,000,392	EL	145000
3	Electric Hoist	3t lifting force	1*1*(A+B)	day in demand	118.50	549	0.00	0	0.00	8,493,553	EL	146000
4	Track (per100m) for Gantry Crane	30kg/m including Sleeper	1*2*(A+B)	day in demand	118.50	1,070	0.00	0	0.00	16,553,792	EL	147000
5	Wheel Crane	Hydraulic 25t	1*1*B	day in demand	3.00	0	0.00	1,148,366	0.00	3,445,098	EL	123100
6	Hydraulic Jack	196.1kN (20t)	1*4*A	day in demand	462.00	367	0.00	0	0.00	22,136,217	EL	148000
7	Hydraulic Pomp	Electric 1.5kW	1*2*A	day in demand	231.00	2,044	0.00	0	0.00	61,643,633	EL	149000
8	Hydraulic Jack Extrude Table	75t	1*4*A	day in demand	462.00	437	0.00	0	0.00	26,358,383	EL	150000
9	Lever Block	29.4kN (3.0t) * 1.5m	1*2*A	day in demand	231.00	85	0.00	0	0.00	2,563,458	EL	151000
10	Tilehole	29.4kN (3.0t)	1*2*A	day in demand	231.00	169	0.00	0	0.00	5,096,758	EL	152000
11	Side Loader (for PC Girder)	Steel Bowl Type 294.2kN (30t	1*2*A	day in demand	231.00	871	0.00	0	0.00	26,267,908	EL	153000
12	Steel Form Work for Post Tension I-Beam	L37m,H1.85m(160.775m2)	1*1*A	day in demand	115.50	0	0.00	0	30.03	48,905,427	EL	154011
13	Mill Table for Post Tension I-Beam	L37m(L38m), w=0.65m	1*4*A	day in demand	462.00	0	0.00	0	7.96	51,853,032	EL	155011
Summary										453,033,901		
per	lot									453,033,901		

REMARKS

A=(n/s+(s-1)/s)*14 (days) : n= 30 (The number of girder), s=4 (The number of Mill Table)

B=3 (days) : Setting and Removal of Gantry Crane

C=10 (days) : Transportation of Tension Jack

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression of Equipment (Tra On) | (Girder Production) | Unit: 1 lot | Sheet #: PC 410620

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	Tensioning Jack	400t	1*2*(A+C)	day in demand	225.33	4,050	0.00	0	0.00	119,143,303	EL	178030
2	Gantry Crane	3t lifting force	1*1*(A+B)	day in demand	105.67	3,038	0.00	0	0.00	41,911,597	EL	145000
3	Electric Hoist	3t lifting force	1*1*(A+B)	day in demand	105.67	549	0.00	0	0.00	7,573,919	EL	146000
4	Track (per100m) for Gantry Crane	30kg/m including Sleeper	1*2*(A+B)	day in demand	105.67	1,070	0.00	0	0.00	14,761,525	EL	147000
5	Wheel Crane	Hydraulic 25t	1*1*B	day in demand	3.00	0	0.00	1,148,366	0.00	3,445,098	EL	123100
6	Hydraulic Jack	196.1kN (20t)	1*4*A	day in demand	410.67	367	0.00	0	0.00	19,676,811	EL	148000
7	Hydraulic Pomp	Electric 1.5kW	1*2*A	day in demand	205.33	2,044	0.00	0	0.00	54,793,514	EL	149000
8	Hydraulic Jack Extrude Table	75t	1*4*A	day in demand	410.67	437	0.00	0	0.00	23,429,892	EL	150000
9	Lever Block	29.4kN (3.0t) * 1.5m	1*2*A	day in demand	205.33	85	0.00	0	0.00	2,278,586	EL	151000
10	Tilehole	29.4kN (3.0t)	1*2*A	day in demand	205.33	169	0.00	0	0.00	4,530,408	EL	152000
11	Side Loader (for PC Girder)	Steel Bowl Type 294.2kN (30t	1*2*A	day in demand	205.33	871	0.00	0	0.00	23,348,817	EL	153000
12	Steel Form Work for Post Tension I-Beam	L37m,H1.85m(160.775m2)	1*1*A	day in demand	102.67	0	0.00	0	30.03	43,472,838	EL	154011
13	Mill Table for Post Tension I-Beam	L37m(L38m), w=0.65m	1*3*A	day in demand	308.00	0	0.00	0	7.96	34,568,688	EL	155011
Summary										392,934,996		
per	lot									392,934,996		

REMARKS

A=(n/s+(s-1)/s)*14 (days) : n= 20 (The number of girder), s=3 (The number of Mill Table)

B=3 (days) : Setting and Removal of Gantry Crane

C=10 (days) : Transportation of Tension Jack

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression of Equipment (Cai Tac 1) | (Girder Production) | Unit: 1 lot

Sheet #: PC 410640

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	Tensioning Jack	400t	1*2*(A+C)	day in demand	391.00	4,050	0.00	0	0.00	206,741,250	EL	178030
2	Gantry Crane	3t lifting force	1*1*(A+B)	day in demand	188.50	3,038	0.00	0	0.00	74,764,336	EL	145000
3	Electric Hoist	3t lifting force	1*1*(A+B)	day in demand	188.50	549	0.00	0	0.00	13,510,803	EL	146000
4	Track (per100m) for Gantry Crane	30kg/m including Sleeper	1*2*(A+B)	day in demand	188.50	1,070	0.00	0	0.00	26,332,403	EL	147000
5	Wheel Crane	Hydraulic 25t	1*1*B	day in demand	3.00	0	0.00	1,148,366	0.00	3,445,098	EL	123100
6	Hydraulic Jack	196.1kN (20t)	1*4*A	day in demand	742.00	367	0.00	0	0.00	35,552,106	EL	148000
7	Hydraulic Pomp	Electric 1.5kW	1*2*A	day in demand	371.00	2,044	0.00	0	0.00	99,003,411	EL	149000
8	Hydraulic Jack Extrude Table	75t	1*4*A	day in demand	742.00	437	0.00	0	0.00	42,333,161	EL	150000
9	Lever Block	29.4kN (3.0t) * 1.5m	1*2*A	day in demand	371.00	85	0.00	0	0.00	4,117,069	EL	151000
10	Tilehole	29.4kN (3.0t)	1*2*A	day in demand	371.00	169	0.00	0	0.00	8,185,703	EL	152000
11	Side Loader (for PC Girder)	Steel Bowl Type 294.2kN (30t	1*2*A	day in demand	371.00	871	0.00	0	0.00	42,187,853	EL	153000
12	Steel Form Work for Post Tension I-Beam	L37m,H1.85m(160.775m2)	1*1*A	day in demand	185.50	0	0.00	0	30.03	78,545,037	EL	154011
13	Mill Table for Post Tension I-Beam	L37m(L38m), w=0.65m	1*4*A	day in demand	742.00	0	0.00	0	7.96	83,279,112	EL	155011
Summary										717,997,341		
per	lot									717,997,341		

REMARKS

A=(n/s+(s-1)/s)*14 (days) : n= 50 (The number of girder), s=4 (The number of Mill Table)

B=3 (days) : Setting and Removal of Gantry Crane

C=10 (days) : Transportation of Tension Jack

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression of Equipment (Cai Tac 2) | (Girder Production) | Unit: 1 lot | Sheet #: PC 410650

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	Tensioning Jack	400t	1*2*(A+C)	day in demand	132.00	4,050	0.00	0	0.00	69,795,000	EL	178030
2	Gantry Crane	3t lifting force	1*1*(A+B)	day in demand	59.00	3,038	0.00	0	0.00	23,401,039	EL	145000
3	Electric Hoist	3t lifting force	1*1*(A+B)	day in demand	59.00	549	0.00	0	0.00	4,228,825	EL	146000
4	Track (per100m) for Gantry Crane	30kg/m including Sleeper	1*2*(A+B)	day in demand	59.00	1,070	0.00	0	0.00	8,241,972	EL	147000
5	Wheel Crane	Hydraulic 25t	1*1*B	day in demand	3.00	0	0.00	1,148,366	0.00	3,445,098	EL	123100
6	Hydraulic Jack	196.1kN (20t)	1*4*A	day in demand	224.00	367	0.00	0	0.00	10,732,711	EL	148000
7	Hydraulic Pomp	Electric 1.5kW	1*2*A	day in demand	112.00	2,044	0.00	0	0.00	29,887,822	EL	149000
8	Hydraulic Jack Extrude Table	75t	1*4*A	day in demand	224.00	437	0.00	0	0.00	12,779,822	EL	150000
9	Lever Block	29.4kN (3.0t) * 1.5m	1*2*A	day in demand	112.00	85	0.00	0	0.00	1,242,889	EL	151000
10	Tilehole	29.4kN (3.0t)	1*2*A	day in demand	112.00	169	0.00	0	0.00	2,471,156	EL	152000
11	Side Loader (for PC Girder)	Steel Bowl Type 294.2kN (30t	1*2*A	day in demand	112.00	871	0.00	0	0.00	12,735,956	EL	153000
12	Steel Form Work for Post Tension I-Beam	L37m,H1.85m(160.775m2)	1*1*A	day in demand	56.00	0	0.00	0	30.03	23,711,688	EL	154011
13	Mill Table for Post Tension I-Beam	L37m(L38m), w=0.65m	1*3*A	day in demand	168.00	0	0.00	0	7.96	18,855,648	EL	155011
Summary										221,529,626		
										221,529,626		
per	lot											

REMARKS

A=(n/s+(s-1)/s)*14 (days) : n= 10 (The number of girder), s=3 (The number of Mill Table)

B=3 (days) : Setting and Removal of Gantry Crane

C=10 (days) : Transportation of Tension Jack

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression of Equipment (Cai Da) | (Girder Production) | Unit: 1 lot

Sheet #: PC 410660

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	Tensioning Jack	400t	1*2*(A+C)	day in demand	251.00	4,050	0.00	0	0.00	132,716,250	EL	178030
2	Gantry Crane	3t lifting force	1*1*(A+B)	day in demand	118.50	3,038	0.00	0	0.00	47,000,392	EL	145000
3	Electric Hoist	3t lifting force	1*1*(A+B)	day in demand	118.50	549	0.00	0	0.00	8,493,553	EL	146000
4	Track (per100m) for Gantry Crane	30kg/m including Sleeper	1*2*(A+B)	day in demand	118.50	1,070	0.00	0	0.00	16,553,792	EL	147000
5	Wheel Crane	Hydraulic 25t	1*1*B	day in demand	3.00	0	0.00	1,148,366	0.00	3,445,098	EL	123100
6	Hydraulic Jack	196.1kN (20t)	1*4*A	day in demand	462.00	367	0.00	0	0.00	22,136,217	EL	148000
7	Hydraulic Pomp	Electric 1.5kW	1*2*A	day in demand	231.00	2,044	0.00	0	0.00	61,643,633	EL	149000
8	Hydraulic Jack Extrude Table	75t	1*4*A	day in demand	462.00	437	0.00	0	0.00	26,358,383	EL	150000
9	Lever Block	29.4kN (3.0t) * 1.5m	1*2*A	day in demand	231.00	85	0.00	0	0.00	2,563,458	EL	151000
10	Tilehole	29.4kN (3.0t)	1*2*A	day in demand	231.00	169	0.00	0	0.00	5,096,758	EL	152000
11	Side Loader (for PC Girder)	Steel Bowl Type 294.2kN (30t	1*2*A	day in demand	231.00	871	0.00	0	0.00	26,267,908	EL	153000
12	Steel Form Work for Post Tension I-Beam	L37m,H1.85m(160.775m2)	1*1*A	day in demand	115.50	0	0.00	0	30.03	48,905,427	EL	154011
13	Mill Table for Post Tension I-Beam	L37m(L38m), w=0.65m	1*4*A	day in demand	462.00	0	0.00	0	7.96	51,853,032	EL	155011
Summary										453,033,901		
per	lot									453,033,901		

REMARKS

A=(n/s+(s-1)/s)*14 (days) : n= 30 (The number of girder), s=4 (The number of Mill Table)

B=3 (days) : Setting and Removal of Gantry Crane

C=10 (days) : Transportation of Tension Jack

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Depression of Equipment (Ba Mang) — (Girder Production) — Unit: 1 lot — Sheet #: PC 410670

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	Tensioning Jack	400t	1*2*(A+C)	day in demand	132.00	4,050	0.00	0	0.00	69,795,000	EL	178030
2	Gantry Crane	3t lifting force	1*1*(A+B)	day in demand	59.00	3,038	0.00	0	0.00	23,401,039	EL	145000
3	Electric Hoist	3t lifting force	1*1*(A+B)	day in demand	59.00	549	0.00	0	0.00	4,228,825	EL	146000
4	Track (per100m) for Gantry Crane	30kg/m including Sleeper	1*2*(A+B)	day in demand	59.00	1,070	0.00	0	0.00	8,241,972	EL	147000
5	Wheel Crane	Hydraulic 25t	1*1*B	day in demand	3.00	0	0.00	1,148,366	0.00	3,445,098	EL	123100
6	Hydraulic Jack	196.1kN (20t)	1*4*A	day in demand	224.00	367	0.00	0	0.00	10,732,711	EL	148000
7	Hydraulic Pomp	Electric 1.5kW	1*2*A	day in demand	112.00	2,044	0.00	0	0.00	29,887,822	EL	149000
8	Hydraulic Jack Extrude Table	75t	1*4*A	day in demand	224.00	437	0.00	0	0.00	12,779,822	EL	150000
9	Lever Block	29.4kN (3.0t) * 1.5m	1*2*A	day in demand	112.00	85	0.00	0	0.00	1,242,889	EL	151000
10	Tilehole	29.4kN (3.0t)	1*2*A	day in demand	112.00	169	0.00	0	0.00	2,471,156	EL	152000
11	Side Loader (for PC Girder)	Steel Bowl Type 294.2kN (30t	1*2*A	day in demand	112.00	871	0.00	0	0.00	12,735,956	EL	153000
12	Steel Form Work for Post Tension I-Beam	L25m,H1.45m(86.984m2)	1*1*A	day in demand	56.00	0	0.00	0	16.25	12,831,000	EL	154013
13	Mill Table for Post Tension I-Beam	L25m(L26m), w=0.60m	1*3*A	day in demand	168.00	0	0.00	0	5.03	11,915,064	EL	155013
										203,708,354		
Summary												
										203,708,354		
per	lot											

REMARKS

A=(n/s+(s-1)/s)*14 (days) : n= 10 (The number of girder), s=3 (The number of Mill Table)

B=3 (days) : Setting and Removal of Gantry Crane

C=10 (days) : Transportation of Tension Jack

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression of Equipment (Cai Nai) | (Girder Production) | Unit: 1 lot

Sheet #: PC 410680

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	Tensioning Jack	400t	1*2*(A+C)	day in demand	251.00	4,050	0.00	0	0.00	132,716,250	EL	178030
2	Gantry Crane	3t lifting force	1*1*(A+B)	day in demand	118.50	3,038	0.00	0	0.00	47,000,392	EL	145000
3	Electric Hoist	3t lifting force	1*1*(A+B)	day in demand	118.50	549	0.00	0	0.00	8,493,553	EL	146000
4	Track (per100m) for Gantry Crane	30kg/m including Sleeper	1*2*(A+B)	day in demand	118.50	1,070	0.00	0	0.00	16,553,792	EL	147000
5	Wheel Crane	Hydraulic 25t	1*1*B	day in demand	3.00	0	0.00	1,148,366	0.00	3,445,098	EL	123100
6	Hydraulic Jack	196.1kN (20t)	1*4*A	day in demand	462.00	367	0.00	0	0.00	22,136,217	EL	148000
7	Hydraulic Pomp	Electric 1.5kW	1*2*A	day in demand	231.00	2,044	0.00	0	0.00	61,643,633	EL	149000
8	Hydraulic Jack Extrude Table	75t	1*4*A	day in demand	462.00	437	0.00	0	0.00	26,358,383	EL	150000
9	Lever Block	29.4kN (3.0t) * 1.5m	1*2*A	day in demand	231.00	85	0.00	0	0.00	2,563,458	EL	151000
10	Tilehole	29.4kN (3.0t)	1*2*A	day in demand	231.00	169	0.00	0	0.00	5,096,758	EL	152000
11	Side Loader (for PC Girder)	Steel Bowl Type 294.2kN (30t	1*2*A	day in demand	231.00	871	0.00	0	0.00	26,267,908	EL	153000
12	Steel Form Work for Post Tension I-Beam	L37m,H1.85m(160.775m2)	1*1*A	day in demand	115.50	0	0.00	0	30.03	48,905,427	EL	154011
13	Mill Table for Post Tension I-Beam	L37m(L38m), w=0.65m	1*4*A	day in demand	462.00	0	0.00	0	7.96	51,853,032	EL	155011
Summary										453,033,901		
per	lot									453,033,901		

REMARKS

A=(n/s+(s-1)/s)*14 (days) : n= 30 (The number of girder), s=4 (The number of Mill Table)

B=3 (days) : Setting and Removal of Gantry Crane

C=10 (days) : Transportation of Tension Jack

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression of Equipment (Ap My) | (Girder Production) | Unit: 1 lot | Sheet #: PC 410690

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	Tensioning Jack	400t	1*2*(A+C)	day in demand	391.00	4,050	0.00	0	0.00	206,741,250	EL	178030
2	Gantry Crane	3t lifting force	1*1*(A+B)	day in demand	188.50	3,038	0.00	0	0.00	74,764,336	EL	145000
3	Electric Hoist	3t lifting force	1*1*(A+B)	day in demand	188.50	549	0.00	0	0.00	13,510,803	EL	146000
4	Track (per100m) for Gantry Crane	30kg/m including Sleeper	1*2*(A+B)	day in demand	188.50	1,070	0.00	0	0.00	26,332,403	EL	147000
5	Wheel Crane	Hydraulic 25t	1*1*B	day in demand	3.00	0	0.00	1,148,366	0.00	3,445,098	EL	123100
6	Hydraulic Jack	196.1kN (20t)	1*4*A	day in demand	742.00	367	0.00	0	0.00	35,552,106	EL	148000
7	Hydraulic Pomp	Electric 1.5kW	1*2*A	day in demand	371.00	2,044	0.00	0	0.00	99,003,411	EL	149000
8	Hydraulic Jack Extrude Table	75t	1*4*A	day in demand	742.00	437	0.00	0	0.00	42,333,161	EL	150000
9	Lever Block	29.4kN (3.0t) * 1.5m	1*2*A	day in demand	371.00	85	0.00	0	0.00	4,117,069	EL	151000
10	Tilehole	29.4kN (3.0t)	1*2*A	day in demand	371.00	169	0.00	0	0.00	8,185,703	EL	152000
11	Side Loader (for PC Girder)	Steel Bowl Type 294.2kN (30t	1*2*A	day in demand	371.00	871	0.00	0	0.00	42,187,853	EL	153000
12	Steel Form Work for Post Tension I-Beam	L37m,H1.85m(160.775m2)	1*1*A	day in demand	185.50	0	0.00	0	30.03	78,545,037	EL	154011
13	Mill Table for Post Tension I-Beam	L37m(L38m), w=0.65m	1*4*A	day in demand	742.00	0	0.00	0	7.96	83,279,112	EL	155011
Summary										717,997,341		
per	lot									717,997,341		

REMARKS

A=(n/s+(s-1)/s)*14 (days) : n= 50 (The number of girder), s=4 (The number of Mill Table)

B=3 (days) : Setting and Removal of Gantry Crane

C=10 (days) : Transportation of Tension Jack

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression of Equipment (Cai Rang) | (Girder Production) | Unit: 1 lot

Sheet #: PC 410700

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	Tensioning Jack	400t	1*2*(A+C)	day in demand	251.00	4,050	0.00	0	0.00	132,716,250	EL	178030
2	Gantry Crane	3t lifting force	1*1*(A+B)	day in demand	118.50	3,038	0.00	0	0.00	47,000,392	EL	145000
3	Electric Hoist	3t lifting force	1*1*(A+B)	day in demand	118.50	549	0.00	0	0.00	8,493,553	EL	146000
4	Track (per100m) for Gantry Crane	30kg/m including Sleeper	1*2*(A+B)	day in demand	118.50	1,070	0.00	0	0.00	16,553,792	EL	147000
5	Wheel Crane	Hydraulic 25t	1*1*B	day in demand	3.00	0	0.00	1,148,366	0.00	3,445,098	EL	123100
6	Hydraulic Jack	196.1kN (20t)	1*4*A	day in demand	462.00	367	0.00	0	0.00	22,136,217	EL	148000
7	Hydraulic Pomp	Electric 1.5kW	1*2*A	day in demand	231.00	2,044	0.00	0	0.00	61,643,633	EL	149000
8	Hydraulic Jack Extrude Table	75t	1*4*A	day in demand	462.00	437	0.00	0	0.00	26,358,383	EL	150000
9	Lever Block	29.4kN (3.0t) * 1.5m	1*2*A	day in demand	231.00	85	0.00	0	0.00	2,563,458	EL	151000
10	Tilehole	29.4kN (3.0t)	1*2*A	day in demand	231.00	169	0.00	0	0.00	5,096,758	EL	152000
11	Side Loader (for PC Girder)	Steel Bowl Type 294.2kN (30t	1*2*A	day in demand	231.00	871	0.00	0	0.00	26,267,908	EL	153000
12	Steel Form Work for Post Tension I-Beam	L37m,H1.85m(160.775m2)	1*1*A	day in demand	115.50	0	0.00	0	30.03	48,905,427	EL	154011
13	Mill Table for Post Tension I-Beam	L37m(L38m), w=0.65m	1*4*A	day in demand	462.00	0	0.00	0	7.96	51,853,032	EL	155011
Summary										453,033,901		
per	lot									453,033,901		

REMARKS

A=(n/s+(s-1)/s)*14 (days) : n= 30 (The number of girder), s=4 (The number of Mill Table)

B=3 (days) : Setting and Removal of Gantry Crane

C=10 (days) : Transportation of Tension Jack

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression of Equipment(NH91B)(RD) | (Girder Production) | Unit: 1 lot | Sheet #: PC 410710

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	Tensioning Jack	400t	1*2*(A+C)	day in demand	122.67	4,050	0.00	0	0.00	64,861,828	EL	178030
2	Gantry Crane	3t lifting force	1*1*(A+B)	day in demand	54.33	3,038	0.00	0	0.00	21,548,847	EL	145000
3	Electric Hoist	3t lifting force	1*1*(A+B)	day in demand	54.33	549	0.00	0	0.00	3,894,081	EL	146000
4	Track (per100m) for Gantry Crane	30kg/m including Sleeper	1*2*(A+B)	day in demand	54.33	1,070	0.00	0	0.00	7,589,586	EL	147000
5	Wheel Crane	Hydraulic 25t	1*1*B	day in demand	3.00	0	0.00	1,148,366	0.00	3,445,098	EL	123100
6	Hydraulic Jack	196.1kN (20t)	1*4*A	day in demand	205.33	367	0.00	0	0.00	9,838,144	EL	148000
7	Hydraulic Pomp	Electric 1.5kW	1*2*A	day in demand	102.67	2,044	0.00	0	0.00	27,397,997	EL	149000
8	Hydraulic Jack Extrude Table	75t	1*4*A	day in demand	205.33	437	0.00	0	0.00	11,714,619	EL	150000
9	Lever Block	29.4kN (3.0t) * 1.5m	1*2*A	day in demand	102.67	85	0.00	0	0.00	1,139,358	EL	151000
10	Tilehole	29.4kN (3.0t)	1*2*A	day in demand	102.67	169	0.00	0	0.00	2,265,269	EL	152000
11	Side Loader (for PC Girder)	Steel Bowl Type 294.2kN (30t	1*2*A	day in demand	102.67	871	0.00	0	0.00	11,675,061	EL	153000
12	Steel Form Work for Post Tension I-Beam	L37m,H1.85m(160.775m2)	1*1*A	day in demand	51.33	0	0.00	0	30.03	21,734,304	EL	154011
13	Mill Table for Post Tension I-Beam	L37m(L38m), w=0.65m	1*3*A	day in demand	154.00	0	0.00	0	7.96	17,284,344	EL	155011
Summary										204,388,538		
per	lot									204,388,538		

REMARKS

A=(n/s+(s-1)/s)*14 (days) : n= 9 (The number of girder), s=3 (The number of Mill Table)

B=3 (days) : Setting and Removal of Gantry Crane

C=10 (days) : Transportation of Tension Jack

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Steel Mill Installation & Remove (PTI-girder) — Unit: 10 m

Sheet #: PC 411000

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*0.2	M/day	0.20	0	0.00	146,392	0.00	29,278	L	101000
2	Carpenter	Local	1*0.9	M/day	0.90	0	0.00	96,255	0.00	86,630	L	112000
3	Common Labor	Local	1*2.2	M/day	2.20	0	0.00	58,671	0.00	129,076	L	103000
4	Welder	Local	1*0.5	M/day	0.50	0	0.00	96,255	0.00	48,128	L	111000
										0		
5	Concrete Production Class - E	240kgf/cm2	1.0*0.5*10.0*(1+0.0	m3	5.20	565	0.00	334,674	0.83	2,184,789	PC	211400
6	ConcretePlacing(Plain, RC Structure)	Pump(Less than 50m3/day)	1.0*0.5*10.0*(1+0.0	m3	5.20	532	0.00	16,398	0.00	446,387	PC	221100
7	Curing (Plain Concrete Structure)	Normal	1.0*0.5*10.0*(1+0.0	m3	5.20	0	0.00	2,229	0.00	11,591	PC	231100
8	Form Work for Concrete	H<4m	0.5*10.0*2	m2	10.00	0	0.00	32,002	0.00	320,020	PC	241100
9	Concrete Transportation	Truck Mixer (2.0km)	1.0*0.5*10.0*(1+0.0	m3	5.20	300	0.00	8,849	0.00	249,682	PC	251500
						0		0				
						0		0				
Summary										3,505,581		
per	m									350,558		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Trimming Work (PTI-girder) | (37m girder) | Unit: 1 nos | Sheet #: PC 411110

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	Carpenter	Local	1*0.02*L	M/day	0.76	0	0.00	96,255	0.00	73,154	L	112000
2	Common Labor	Local	1*0.01*L	M/day	0.38	0	0.00	58,671	0.00	22,295	L	103000
Summary										95,449		
per	nos									95,449		

REMARKS L=Girder length + 1.0m

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Trimming Work (PTI-girder) | (31m girder) | Unit: 1 nos

Sheet #: PC 411120

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	Carpenter	Local 1*0.02*L	M/day	0.64	0	0.00	96,255	0.00	61,603	L	112000
2	Common Labor	Local 1*0.01*L	M/day	0.32	0	0.00	58,671	0.00	18,775	L	103000
Summary									80,378		
per	nos								80,378		

REMARKS L=Girder length + 1.0m

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Trimming Work (PTI-girder) | (28m girder) | Unit: 1 nos | Sheet #: PC 411130

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	Carpenter	Local 1*0.02*L	M/day	0.58	0	0.00	96,255	0.00	55,828	L	112000
2	Common Labor	Local 1*0.01*L	M/day	0.29	0	0.00	58,671	0.00	17,015	L	103000
Summary									72,843		
per	nos								72,843		

REMARKS L=Girder length + 1.0m

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Trimming Work (PTI-girder) | (25m girder) | Unit: 1 nos

Sheet #: PC 411140

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	Carpenter	Local	1*0.02*L	M/day	0.52	0	0.00	96,255	0.00	50,053	L	112000
2	Common Labor	Local	1*0.01*L	M/day	0.26	0	0.00	58,671	0.00	15,254	L	103000
Summary										65,307		
per	nos									65,307		

REMARKS L=Girder length + 1.0m

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Gantry Crane Installation and Remove — Unit: 1 nos

Sheet #: PC 411300

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	Local	1*3.8	M/day	3.80	0	0.00	118,898	0.00	451,812	L	104000
2	Electrician	Local	1*1.8	M/day	1.80	0	0.00	96,255	0.00	173,259	L	110000
3	Common Labor	Local	1*4.3	M/day	4.30	0	0.00	58,671	0.00	252,285	L	103000
Summary										877,356		
per	nos									877,356		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Railing (2railings) Installation and Remove | Production facility | Unit: 10 m

Sheet #: PC 411400

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*0.2	M/day	3.80	0	0.00	146,392	0.00	556,290	L	101000
2	Skilled Labor	Local	1*0.9	M/day	1.80	0	0.00	118,898	0.00	214,016	L	104000
3	Common Labor	Local	1*0.9	M/day	4.30	0	0.00	58,671	0.00	252,285	L	103000
Summary										1,022,591		
per	m									102,259		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PTI-Girder Erection | (20m - 35m) | Unit: 100 t | Sheet #: PC 412510

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*100/(56)*1	M/day	1.79	0	0.00	146,392	0.00	262,042	L	101000
2	Skilled Labor	Local	1*100/(56)*6	M/day	10.71	0	0.00	118,898	0.00	1,273,398	L	104000
3	Common Labor	Local	1*100/(56)*4	M/day	7.14	0	0.00	58,671	0.00	418,911	L	103000
Summary										1,954,351		
per	t									19,544		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PTI-Girder Erection | (35m - 45m) | Unit: 100 t

Sheet #: PC 412520

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*100/(70)*1	M/day	1.43	0	0.00	146,392	0.00	209,341	L	101000
2	Skilled Labor	Local	1*100/(70)*6	M/day	8.57	0	0.00	118,898	0.00	1,018,956	L	104000
3	Common Labor	Local	1*100/(70*1)*4	M/day	5.71	0	0.00	58,671	0.00	335,011	L	103000
Summary										1,563,308		
per	t									15,633		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Erection Equipment Installation & Removal (25m - 30m) — Unit: 1 lot — Sheet #: PC 412530

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	Local	1*12*1	M/day	12.00	0	0.00	146,392	0.00	1,756,704	L	101000
2	Skilled Labor	Local	1*12*5.5	M/day	66.00	0	0.00	118,898	0.00	7,847,268	L	104000
3	Common Labor	Local	1*12*3.5	M/day	42.00	0	0.00	58,671	0.00	2,464,182	L	103000
4	Truck Crane	40 - 45t	1*7	day	7.00	0	0.00	2,819,812	0.00	19,738,684	EL	123030
Summary										31,806,838		
per	lot									31,806,838		

REMARKS

12days (Installation and Removal Work)
7 days (Operting of Crane)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Erection Equipment Installation & Removal — (30m - 35m) — Unit: 1 lot

Sheet #: PC 412540

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*14.5*1	M/day	14.50	0	0.00	146,392	0.00	2,122,684	L	101000
2	Skilled Labor	Local	1*14.5*5.5	M/day	79.75	0	0.00	118,898	0.00	9,482,116	L	104000
3	Common Labor	Local	1*14.5*3.5	M/day	50.75	0	0.00	58,671	0.00	2,977,553	L	103000
4	Truck Crane	40 - 45t	1*9	day	9.00	0	0.00	2,819,812	0.00	25,378,308	EL	123030
Summary										39,960,661		
per	lot									39,960,661		

REMARKS

14.5 days (Installation and Removal Work)

9 days (Operating of Crane)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Erection Equipment Installation & Removal (35m - 40m) — Unit: 1 lot

Sheet #: PC 412550

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	Local	1*17*1	M/day	17.00	0	0.00	146,392	0.00	2,488,664	L	101000
2	Skilled Labor	Local	1*17*5.5	M/day	93.50	0	0.00	118,898	0.00	11,116,963	L	104000
3	Common Labor	Local	1*17*3.5	M/day	59.50	0	0.00	58,671	0.00	3,490,925	L	103000
4	Truck Crane	40 - 45t	1*10	day	10.00	0	0.00	2,819,812	0.00	28,198,120	EL	123030
Summary										45,294,672		
per	lot									45,294,672		

REMARKS

17 days (Installation and Removal Work)

10 days (Operation of Crane)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Erection Equipment Movement — Unit: 1 lot

Sheet #: PC 412550

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*4*2	M/day	8.00	0	0.00	146,392	0.00	1,171,136	L	101000
2	Skilled Labor	Local	1*4*16	M/day	64.00	0	0.00	118,898	0.00	7,609,472	L	104000
3	Common Labor	Local	1*4*10	M/day	40.00	0	0.00	58,671	0.00	2,346,840	L	103000
Summary										11,127,448		
per	lot									11,127,448		

REMARKS — 4 days (Move Work Erectiong Girder to Next Span)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Railing Installation and Removal | (Erection facility) | Unit: 10 m | Sheet #: PC 412570

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*0.2	M/day	0.20	0	0.00	146,392	0.00	29,278	L	101000
2	Skilled Labor	Local	1*0.9	M/day	0.90	0	0.00	118,898	0.00	107,008	L	104000
3	Common Labor	Local	1*0.9	M/day	0.90	0	0.00	58,671	0.00	52,804	L	103000
Summary										189,090		
per	m									18,909		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | FormWork of CrosBeam(PTI-girder) | Form Work | Unit: 10 m2

Sheet #: PC 413100

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*0.5	M/day	0.50	0	0.00	146,392	0.00	73,196	L	101000
2	Carpenter	Local	1*2.6	M/day	2.60	0	0.00	96,255	0.00	250,263	L	112000
3	Common Labor	Local	1*1.8	M/day	1.80	0	0.00	58,671	0.00	105,608	L	103000
	Miscellaneous Fee		11 % of above							47,197		
Summary										476,264		
per	m2									47,626		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — RebarFabricWork of CrosBeam(PTI-girder) — Unit: 1 t — Sheet #: PC 413200

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	Local	1*0.6	M/day	0.60	0	0.00	146,392	0.00	87,835	L	101000
2	Steel Worker	Local	1*3.5	M/day	3.50	0	0.00	79,622	0.00	278,677	L	102000
3	Common Labor	Local	1*1.8	M/day	1.80	0	0.00	58,671	0.00	105,608	L	103000
	Miscellaneous Fee		1 % of above							4,721		
										0		
4	ReBar	SD390	1*(1+K)	t	1.06	0	0.00	0	250.40	3,742,422	M	124000
Summary										4,219,263		
per	t									4,219,263		

REMARKS K=0.06

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | RebarFabricWork of CrosBeam(PT1-girder) | (D10-D14) | Unit: 1 t | Sheet #: PC 413201

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*0.6	M/day	0.60	0	0.00	146,392	0.00	87,835	L	101000
2	Steel Worker	Local	1*3.5	M/day	3.50	0	0.00	79,622	0.00	278,677	L	102000
3	Common Labor	Local	1*1.8	M/day	1.80	0	0.00	58,671	0.00	105,608	L	103000
4	Miscellaneous Fee		1 % of above							4,721		
5	ReBar	D10-D14 SD390	1*(1+K)	t	1.06	0	0.00	0	250.40	3,742,422	M	124001
Summary										4,219,263		
per	t									4,219,263		

REMARKS K=0.06

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | RebarFabricWork of CrosBeam(PTI-girder) | (D16-D25) | Unit: 1 t

Sheet #: PC 413202

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*0.6	M/day	0.60	0	0.00	146,392	0.00	87,835	L	101000
2	Steel Worker	Local	1*3.5	M/day	3.50	0	0.00	79,622	0.00	278,677	L	102000
3	Common Labor	Local	1*1.8	M/day	1.80	0	0.00	58,671	0.00	105,608	L	103000
4	Miscellaneous Fee		1 % of above							4,721		
5	ReBar	D16-D25 SD390	1*(1+K)	t	1.06	0	0.00	0	250.40	3,742,422	M	124002
Summary										4,219,263		
per	1									4,219,263		

REMARKS K=0.06

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost RebarFabricWork of CrosBeam(PTI-girder) (D28-D32) Unit: 1 t

Sheet #: PC 413203

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*0.6	M/day	0.60	0	0.00	146,392	0.00	87,835	L	101000
2	Steel Worker	Local	1*3.5	M/day	3.50	0	0.00	79,622	0.00	278,677	L	102000
3	Common Labor	Local	1*1.8	M/day	1.80	0	0.00	58,671	0.00	105,608	L	103000
4	Miscellaneous Fee		1 % of above							4,721		
5	ReBar	D28-D32 SD390	1*(1+K)	t	1.06	0	0.00	0	250.40	3,742,422	M	124003
Summary										4,219,263		
per t										4,219,263		

REMARKS K=0.06

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Concrete Work of Cross Beam (PTI-girder) — Unit: 10 m3

Sheet #: PC 413300

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	Local	1*0.3	M/day	0.30	0	0.00	146,392	0.00	43,918	L	101000
2	Skilled Labor	Local	1*1.5	M/day	1.50	0	0.00	118,898	0.00	178,347	L	104000
3	Common Labor	Local	1*3.9	M/day	3.90	0	0.00	58,671	0.00	228,817	L	103000
4	Concrete Pump Vehicle	90 - 110m3/hr	1*1.5	hr	1.50	5,724	0.00	57,513	0.00	1,207,220	EL	117000
5	Miscellaneous Fee		11 % of above							182,413		
										0		
6	Concrete Production Class - E	240kgf/cm2	10*(1*K)	m3	10.40	565	0.00	334,674	0.83	4,369,437	PC	211400
7	Concrete Transportation	Truck Mixer (3.5km)	10*(1*K)	m3	10.40	441	0.00	13,013	0.00	734,063	PC	251800
Summary										6,944,215		
per	m3									694,422		

REMARKS K=0.04

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Transverse PC Cable Installation | (390kN, 1S17.8) | Unit: 100 m

Sheet #: PC 413410

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*3.3	M/day	3.30	0	0.00	118,898	0.00	392,363	L	104000
3	Common Labor	Local	1*2.0	M/day	2.20	0	0.00	58,671	0.00	129,076	L	103000
4	Miscellaneous Fee		0.9 % of above							5,747		
										0		
5	PC Cable	390kN Type (1S17.8)	100*(1+0.06)*1.652	kg	175.11	0	0.77	0	0.00	1,901,103	M	140014
6	Sheath for PC Cable	D30	100*(1+0.06)	m	106.00	118	0.00	0	0.00	1,632,989	M	140074
7	Grout			kg		96	0.00	0	0.00	0	M	140120
Summary										4,178,392		
per	m									41,784		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Transverse PC Cable Installation | (450kN, 1S19.3) | Unit: 100 m

Sheet #: PC 413420

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*3.3	M/day	3.30	0	0.00	118,898	0.00	392,363	L	104000
3	Common Labor	Local	1*2.0	M/day	2.20	0	0.00	58,671	0.00	129,076	L	103000
4	Miscellaneous Fee		0.9 % of above							5,747		
										0		
5	PC Cable	450kN Type (1S19.3)	100*(1+0.06)*1.652	kg	175.11	0	0.77	0	0.00	1,901,103	M	140015
6	Sheath for PC Cable	D32	100*(1+0.06)	m	106.00	118	0.00	0	0.00	1,632,989	M	140075
7	Grout			kg		96	0.00	0	0.00	0	M	140120
Summary										4,178,392		
per	m									41,784		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Transverse PC Cable Installation | (570kN, 1S21.8) | Unit: 100 m | Sheet #: PC 413430

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*3.3	M/day	3.30	0	0.00	118,898	0.00	392,363	L	104000
3	Common Labor	Local	1*2.0	M/day	2.20	0	0.00	58,671	0.00	129,076	L	103000
4	Miscellaneous Fee		0.9 % of above							5,747		
										0		
5	PC Cable	570kN Type (1S21.8)	100*(1+0.06)*1.652	kg	175.11	0	0.77	0	0.00	1,901,103	M	140016
6	Sheath for PC Cable	D35	100*(1+0.06)	m	106.00	125	0.00	0	0.00	1,729,861	M	140076
7	Grout			kg		96	0.00	0	0.00	0	M	140120
Summary										4,275,264		
per	m									42,753		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Transverse Prestressing Work | (390kN, 1S17.8) | Unit: 10 cable

Sheet #: PC 413510

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*0.4	M/day	0.40	0	0.00	146,392	0.00	58,557	L	101000
2	Skilled Labor	Local	1*1.3	M/day	1.30	0	0.00	118,898	0.00	154,567	L	104000
3	Common Labor	Local	1*0.8	M/day	0.80	0	0.00	58,671	0.00	46,937	L	103000
										0		
4	Anchorage of PC Cable (Fixed Side)	1T17.8		nos	10.00	2,440	0.00	0	0.00	3,185,556	M	140034
5	Anchorage of PC Cable (Tensioning Side)	1T17.8		nos	10.00	2,032	0.00	0	0.00	2,652,889	M	140054
Summary										6,098,505		
per	cable									609,851		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Transverse Prestressing Work | (450kN, 1S19.3) | Unit: 10 cable

Sheet #: PC 413520

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*0.4	M/day	0.40	0	0.00	146,392	0.00	58,557	L	101000
2	Skilled Labor	Local	1*1.3	M/day	1.30	0	0.00	118,898	0.00	154,567	L	104000
3	Common Labor	Local	1*0.8	M/day	0.80	0	0.00	58,671	0.00	46,937	L	103000
										0		
4	Anchorage of PC Cable (Fixed Side)	1T19.3		nos	10.00	2,728	0.00	0	0.00	3,561,556	M	140035
5	Anchorage of PC Cable (Tensioning Side)	1T19.3		nos	10.00	2,320	0.00	0	0.00	3,028,889	M	140055
Summary										6,850,505		
per	cable									685,051		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Transverse Prestressing Work | (570kN, 1S21.8) | Unit: 10 cable

Sheet #: PC 413530

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*0.4	M/day	0.40	0	0.00	146,392	0.00	58,557	L	101000
2	Skilled Labor	Local	1*1.3	M/day	1.30	0	0.00	118,898	0.00	154,567	L	104000
3	Common Labor	Local	1*0.8	M/day	0.80	0	0.00	58,671	0.00	46,937	L	103000
										0		
4	Anchorage of PC Cable (Fixed Side)	1T21.8		nos	10.00	3,384	0.00	0	0.00	4,418,000	M	140036
5	Anchorage of PC Cable (Tensioning Side)	1T21.8		nos	10.00	3,032	0.00	0	0.00	3,958,444	M	140056
Summary										8,636,505		
per	cable									863,651		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Scaffolding Work of Cross beam — Unit: 100 m2

Sheet #: PC 413600

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	Skilled Labor	Local	1*0.11*100	M/day	11.00	0	0.00	118,898	0.00	1,307,878	L	104000
2	Scaffolding for Election Post Tension I-girder	1.5<H	1*2.0*100	day in demand	200.00	6	0.00	0	0.00	156,667	EL	156000
Summary										1,464,545		
per	m2									14,645		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Precast Panel Production | (t=80mm) | Unit: 100 m2

Sheet #: PC 413700

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 Production Class - D	300kgf/cm2	V*(1+K)	m3	8.16	565	0.00	355,059	1.82	3,708,527	PC	211300
2	ConcretePlacing(Plain, RC Structure)	Man Power	V*(1+K)	m3	8.16	0	0.00	23,392	0.00	190,879	PC	223100
3	Curing (Small Structure)	Normal	V	m3	8.00	0	0.00	5,036	0.00	40,288	PC	231300
4	Form Work for Concrete	Small Structure I	A	m2	132.00	0	0.00	26,805	0.00	3,538,260	PC	241210
5	Concrete Transportation	Truck Mixer (0.3km)	V*(1+K)	m3	8.16	159	0.00	4,685	0.00	207,561	PC	251100
6	Rebar Fabrication	D10 - D14		t	13.20	0	0.00	456,771	257.91	54,031,558	PC	201100
Summary										61,717,073		
per	m2									617,171		

REMARKS K=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Precast Panel Installation — Unit: 100 m2

Sheet #: PC 413800

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*3.2	M/day	3.20	0	0.00	146,392	0.00	468,454	L	101000
2	Carpenter	Local	1*18.2	M/day	18.20	0	0.00	96,255	0.00	1,751,841	L	112000
3	Common Labor	Local	1*8.6	M/day	8.60	0	0.00	58,671	0.00	504,571	L	103000
4	Miscellaneous Fee		10 % of above							272,487		
5	Truck Crane	20 - 22t	1*1.6	day	1.60	0	0.00	1,558,497	0.00	2,493,595	EL	123000
6	Precast Panel Production	(t=80mm)		m2	100.00	59	0.00	127,343	34.19	61,712,478	PC	413700
Summary										67,203,425		
per	m2									672,034		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Bearing(Fix Side) Installation | 600*300*57 (15*3) | Unit: 10 nos

Sheet #: PC 414040

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*10/N*1	M/day	1.25	0	0.00	146,392	0.00	182,990	L	101000
2	Skilled Labor	Local	1*10/N*2	M/day	2.50	0	0.00	118,898	0.00	297,245	L	104000
3	Common Labor	Local	1*10/N*2	M/day	2.50	0	0.00	58,671	0.00	146,678	L	103000
	Miscellaneous Fee		1 % of above							6,269		
										0		
4	Rubber Shoe (Fix Side)	600*300*57(15*3)		nos	10.00	0	246.40	0	0.00	34,742,400	M	140214
5	Anchor Bolt	SD295		kg		192	0.00	0	0.00	0	M	140310
6	Anchor Cap (Fix Side)	D***		m		0	0.00	0	0.00	0	M	140410
7	Grid Rebar around Shoe			t		0	0.00	3,492,000	0.00	0	M	140511
8	Spiral Hoop	D10*f300-f500		t		0	0.00	3,492,000	0.00	0	M	140521
Summary										35,375,582		
per	nos									3,537,558		

REMARKS N=8 (days)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Bearing(Fix Side) Installation | 500*250*50 (13*3) | Unit: 10 nos | Sheet #: PC 414050

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*10/N*1	M/day	1.25	0	0.00	146,392	0.00	182,990	L	101000
2	Skilled Labor	Local	1*10/N*2	M/day	2.50	0	0.00	118,898	0.00	297,245	L	104000
3	Common Labor	Local	1*10/N*2	M/day	2.50	0	0.00	58,671	0.00	146,678	L	103000
	Miscellaneous Fee		1 % of above							6,269		
										0		
4	Rubber Shoe (Fix Side)	500*250*50(13*3)		nos	10.00	0	171.20	0	0.00	24,139,200	M	140215
5	Anchor Bolt	SD295		kg		192	0.00	0	0.00	0	M	140310
6	Anchor Cap (Fix Side)	D***		m		0	0.00	0	0.00	0	M	140410
7	Grid Rebar around Shoe			t		0	0.00	3,492,000	0.00	0	M	140511
8	Spiral Hoop	D10*f300-f500		t		0	0.00	3,492,000	0.00	0	M	140521
Summary										24,772,382		
per	nos									2,477,238		

REMARKS N=8 (days)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Bearing(Move Side) Installation — Unit: 10 — 0

Sheet #: PC — 414100

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*10/N*1	M/day	1.25	0	0.00	146,392	0.00	182,990	L	101000
2	Skilled Labor	Local	1*10/N*2	M/day	2.50	0	0.00	118,898	0.00	297,245	L	104000
3	Common Labor	Local	1*10/N*2	M/day	2.50	0	0.00	58,671	0.00	146,678	L	103000
	Miscellaneous Fee		1 % of above							6,269		
										0		
4	Rubber Shoe (Move Side)	16*3 (I-Girder)		nos	10.00	0	0.00	0	0.00	0	M	140220
5	Anchor Bolt	SD295		kg		192	0.00	0	0.00	0	M	140310
6	Anchor Cap (Move Side)	D***		m		0	0.00	0	0.00	0	M	140450
7	Grid Rebar around Shoe			t		0	0.00	3,492,000	0.00	0	M	140511
8	Spiral Hoop	D10*f300-f500		t		0	0.00	3,492,000	0.00	0	M	140521
Summary										633,182		
per	0									63,318		

REMARKS N=8 (days)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Bearing(Move Side) Installation | 600*300*57 (15*3) | Unit: 10 nos

Sheet #: PC 414140

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*10/N*1	M/day	1.25	0	0.00	146,392	0.00	182,990	L	101000
2	Skilled Labor	Local	1*10/N*2	M/day	2.50	0	0.00	118,898	0.00	297,245	L	104000
3	Common Labor	Local	1*10/N*2	M/day	2.50	0	0.00	58,671	0.00	146,678	L	103000
	Miscellaneous Fee		1 % of above							6,269		
										0		
4	Rubber Shoe (Move Side)	600*300*57(15*3)		nos	10.00	0	246.40	0	0.00	34,742,400	M	140224
5	Anchor Bolt	SD295		kg		192	0.00	0	0.00	0	M	140310
6	Anchor Cap (Move Side)	D***		m		0	0.00	0	0.00	0	M	140450
7	Grid Rebar around Shoe			t		0	0.00	3,492,000	0.00	0	M	140511
8	Spiral Hoop	D10*f300-f500		t		0	0.00	3,492,000	0.00	0	M	140521
Summary										35,375,582		
per	nos									3,537,558		

REMARKS N=8 (days)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Bearing(Move Side) Installation | 500*250*50 (13*3) | Unit: 10 nos

Sheet #: PC 414150

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*10/N*1	M/day	1.25	0	0.00	146,392	0.00	182,990	L	101000
2	Skilled Labor	Local	1*10/N*2	M/day	2.50	0	0.00	118,898	0.00	297,245	L	104000
3	Common Labor	Local	1*10/N*2	M/day	2.50	0	0.00	58,671	0.00	146,678	L	103000
	Miscellaneous Fee		1 % of above							6,269		
										0		
4	Rubber Shoe (Move Side)	500*250*50(13*3)		nos	10.00	0	171.20	0	0.00	24,139,200	M	140225
5	Anchor Bolt	SD295		kg		192	0.00	0	0.00	0	M	140310
6	Anchor Cap (Move Side)	D***		m		0	0.00	0	0.00	0	M	140450
7	Grid Rebar around Shoe			t		0	0.00	3,492,000	0.00	0	M	140511
8	Spiral Hoop	D10*f300-f500		t		0	0.00	3,492,000	0.00	0	M	140521
Summary										24,772,382		
per	nos									2,477,238		

REMARKS N=8 (days)