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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | PC Cable Anchorage Installation (MB) | (TraverseFixSide) (750kN) | Unit: 10 nos | Sheet #: PC 615212

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	131000
	Miscellaneous Fee		26 % of above							680,756		
										0		
2	Anchorage of PC Cable (Fixed Side)	D12D7B	10	nos	10.00	2,976	0.00	0	0.00	3,885,333	M	140037
Summary										7,184,381		
per	nos									718,438		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Longitudinal PC Cable Tension Work (MB) | (1900kN) | Unit: 10 nos | Sheet #: PC 615241

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*1.1	M/day	1.10	32,100	0.00	0	0.00	4,609,917	L	130000
2	Skilled labor	Foreign	1*6.6	M/day	6.60	9,550	0.00	0	0.00	8,228,917	L	131000
3	Common Labor	Local	1*3.0	M/day	3.00	0	0.00	58,671	0.00	176,013	L	103000
	Miscellaneous Fee		6 % of above							780,891		
										0		
4	Anchorage of PC Cable (Tensioning Side)	12T13M199	10	nos	10.00	13,440	0.00	0	0.00	17,546,667	M	140058
Summary										31,342,404		
per	nos									3,134,240		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Longitudinal PC Cable Tension Work (MB) | (2200kN) | Unit: 10 nos | Sheet #: PC 615242

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*1.1	M/day	1.10	32,100	0.00	0	0.00	4,609,917	L	130000
2	Skilled labor	Foreign	1*6.6	M/day	6.60	9,550	0.00	0	0.00	8,228,917	L	131000
3	Common Labor	Local	1*3.0	M/day	3.00	0	0.00	58,671	0.00	176,013	L	103000
	Miscellaneous Fee		6 % of above							780,891		
										0		
4	Anchorage of PC Cable (Tensioning Side)	12T13M220	10	nos	10.00	13,440	0.00	0	0.00	17,546,667	M	140052
Summary										31,342,404		
per	nos									3,134,240		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Traverse PC Cable Tension Work (MB) (570kN) — Unit: 10 nos

Traverse PC Cable Tension Work (MB) — Sheet #: PC 615251

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*0.7	M/day	0.70	32,100	0.00	0	0.00	2,933,583	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*1.8	M/day	1.80	0	0.00	58,671	0.00	105,608	L	103000
	Miscellaneous Fee		9 % of above							621,386		
										0		
4	Anchorage of PC Cable (Tensioning Side)	1T21.8	10	nos	10.00	3,032	0.00	0	0.00	3,958,444	M	140056
Summary										11,484,119		
per	nos									1,148,412		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Traverse PC Cable Tension Work (MB) | (750kN) | Unit: 10 nos

Sheet #: PC 615252

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*1.1	M/day	1.10	32,100	0.00	0	0.00	4,609,917	L	130000
2	Skilled labor	Foreign	1*5.0	M/day	5.00	9,550	0.00	0	0.00	6,234,028	L	131000
3	Common Labor	Local	1*2.1	M/day	2.10	0	0.00	58,671	0.00	123,209	L	103000
	Miscellaneous Fee		9 % of above							987,044		
										0		
4	Anchorage of PC Cable (Tensioning Side)	12D7	10	nos	10.00	3,168	0.00	0	0.00	4,136,000	M	140057
Summary										16,090,197		
per	nos									1,609,020		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | EquipmentDepression(TensionWork)(MB) | (Longitudinal) | Unit: 10 lot | Sheet #: PC 615260

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*4set	day in demand	1,560.00	4,050	0.00	0	0.00	824,850,000	EL	178030
2	Tensioning Jack Pump	3.7kW	1*4set	day in demand	1,560.00	2,290	0.00	0	0.00	466,396,667	EL	179000
3	Grout Mixer	(100 //min)	1*4set	day in demand	1,560.00	341	0.00	0	0.00	69,450,333	EL	180000
4	Grouting Pump	(15-30 l/min)	1*4set	day in demand	1,560.00	868	0.00	0	0.00	176,782,667	EL	181000
5	Generator	Diesel 45kVA	1*4set	day in demand	1,560.00	0	0.00	251,140	0.00	391,778,400	EL	136500
Summary										1,929,258,067		
per	lot									192,925,807		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | EquipmentDepression(TensionWork)(MB) | (Traverse) | Unit: 10 lot | Sheet #: PC 615270

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	100t	1*4set	day in demand	3,240.00	1,750	0.00	0	0.00	740,250,000	EL	178010
2	Tensioning Jack Pump	3.7kW	1*4set	day in demand	3,240.00	2,290	0.00	0	0.00	968,670,000	EL	179000
3	Grout Mixer	(100 //min)	1*4set	day in demand	3,240.00	341	0.00	0	0.00	144,243,000	EL	180000
4	Grouting Pump	(15-30 l/min)	1*4set	day in demand	3,240.00	868	0.00	0	0.00	367,164,000	EL	181000
5	Generator	Diesel 45kVA	1*4set	day in demand	3,240.00	0	0.00	251,140	0.00	813,693,600	EL	136500
Summary										3,034,020,600		
per	lot									303,402,060		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Brancket for end pier (MB) | (Fabrication) | Unit: 1 t | Sheet #: PC 615281

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 end pier	1t * 1.2	t	1.20	0	249.56	0	0.00	4,222,527	M	200216
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 end pier (MB) | (Installation and Removal) | Unit: 1 | t | Sheet #: PC | 615282

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 | Stay Cable Anchorage Installation (MB) | (Pylon Side)(1/2) | Unit: 1 set

Sheet #: PC 615310

No.	Description	Specification	Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	(Fix Work of Anchor at Plylon Side)										
1	Common Labor	Local 1*14.1*0t	M/day	0.00	0	0.00	58,671	0.00	0	L	103000
2	H Section Steel	Supporting for anchorage at Pylon	t		0	293.60	0	0.00	0	M	200210
3	Channel Steel		t		0	293.60	0	0.00	0	M	200220
4	Angle Steel		t		0	297.60	0	0.00	0	M	200230
5	Steel Plate		t		0	0.00	0	0.00	0	M	200240
6	Ancillary Steel	20 % of Above Steel Cost							0		
7	Miscellaneous Fee	10 % of above							0		
									0		
Summary									0		
per	set								0		

REMARKS 14.1 M/D per Ton (Steel Weight)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Stay Cable Anchorage Installation (MB) | (Pylon Side)(2/2) | Unit: 1 set | Sheet #: PC 615320

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	
	(Form Work of Anchor at Plylon Side)										
1	Common Labor	Local 1*28.2*0t	M/day	0.00	0	0.00	58,671	0.00	0	L	103000
2	Angle Steel		t		0	297.60	0	0.00	0	M	200230
3	Steel Plate		t		0	0.00	0	0.00	0	M	200240
6	Ancillary Steel	20 % of Above Steel Cost							0		
7	Miscellaneous Fee	10 % of above							0		
									0		
									0		
									0		
Summary									0		
per	set								0		

REMARKS 28.2 M/D per Ton (Steel Weight)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Stay Cable Anchorage Installation (MB) | (Pylon Side) | Unit: 1 set

Sheet #: PC 615330

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	Stay Cable Anchorage Installation (MB)	(Pylon Side)(1/2)		set	1.00	0	0.00	0	0.00	0	PC	615310
2	Stay Cable Anchorage Installation (MB)	(Pylon Side)(2/2)		set	1.00	0	0.00	0	0.00	0	PC	615320
3	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
4	Skilled labor	Foreign	1*4.0	M/day	4.00	9,550	0.00	0	0.00	4,987,222	L	131000
5	Carpenter	Local	1*4.0	M/day	4.00	0	0.00	96,255	0.00	385,020	L	112000
6	Welder	Local	1*2.0	M/day	2.00	0	0.00	96,255	0.00	192,510	L	111000
7	Anchorage of Stay Cable (Pylon Side)		1 set	set	1.00	0	0.00	0	0.00	0	M	200310
Summary										7,660,169		
per	set									7,660,169		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Stay Cable Anchorage Installation (MB) | (Pylon Side) type 1 | Unit: 1 set | Sheet #: PC 615331

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	Stay Cable Anchorage Installation (MB)	(Pylon Side)(1/2)		set	1.00	0	0.00	0	0.00	0	PC	615310
2	Stay Cable Anchorage Installation (MB)	(Pylon Side)(2/2)		set	1.00	0	0.00	0	0.00	0	PC	615320
3	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
4	Skilled labor	Foreign	1*4.0	M/day	4.00	9,550	0.00	0	0.00	4,987,222	L	131000
5	Carpenter	Local	1*4.0	M/day	4.00	0	0.00	96,255	0.00	385,020	L	112000
6	Welder	Local	1*2.0	M/day	2.00	0	0.00	96,255	0.00	192,510	L	111000
7	Anchorage of Stay Cable (Pylon Side)	Type 1	1 set	set	1.00	0	2,949.27	0	0.00	41,584,707	M	200311
Summary										49,244,876		
per	set									49,244,876		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Stay Cable Anchorage Installation (MB) | (Pylon Side) type 2 | Unit: 1 set

Sheet #: PC 615332

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	Stay Cable Anchorage Installation (MB)	(Pylon Side)(1/2)		set	1.00	0	0.00	0	0.00	0	PC	615310
2	Stay Cable Anchorage Installation (MB)	(Pylon Side)(2/2)		set	1.00	0	0.00	0	0.00	0	PC	615320
3	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
4	Skilled labor	Foreign	1*4.0	M/day	4.00	9,550	0.00	0	0.00	4,987,222	L	131000
5	Carpenter	Local	1*4.0	M/day	4.00	0	0.00	96,255	0.00	385,020	L	112000
6	Welder	Local	1*2.0	M/day	2.00	0	0.00	96,255	0.00	192,510	L	111000
7	Anchorage of Stay Cable (Pylon Side)	Type 2	1 set	set	1.00	0	4,155.89	0	0.00	58,598,049	M	200312
Summary										66,258,218		
per	set									66,258,218		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Stay Cable Anchorage Installation (MB) | (Pylon Side) type 3 | Unit: 1 set

Sheet #: PC 615333

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	Stay Cable Anchorage Installation (MB)	(Pylon Side)(1/2)		set	1.00	0	0.00	0	0.00	0	PC	615310
2	Stay Cable Anchorage Installation (MB)	(Pylon Side)(2/2)		set	1.00	0	0.00	0	0.00	0	PC	615320
3	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
4	Skilled labor	Foreign	1*4.0	M/day	4.00	9,550	0.00	0	0.00	4,987,222	L	131000
5	Carpenter	Local	1*4.0	M/day	4.00	0	0.00	96,255	0.00	385,020	L	112000
6	Welder	Local	1*2.0	M/day	2.00	0	0.00	96,255	0.00	192,510	L	111000
7	Anchorage of Stay Cable (Pylon Side)	Type 3	1 set	set	1.00	0	4,614.34	0	0.00	65,062,194	M	200313
Summary										72,722,363		
per	set									72,722,363		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Stay Cable Anchorage Installation (MB) | (Girder Side)(1/2) | Unit: 1 set

Sheet #: PC 615340

No.	Description	Specification	Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	(Fix Work of Anchor at Girder Side)										
1	Common Labor	Local 1*14.1*0t	M/day	0.00	0	0.00	58,671	0.00	0	L	103000
2	H Section Steel	Supporting for anchorage at Pylon	t		0	293.60	0	0.00	0	M	200210
3	Channel Steel		t		0	293.60	0	0.00	0	M	200220
4	Angle Steel		t		0	297.60	0	0.00	0	M	200230
5	Steel Plate		t		0	0.00	0	0.00	0	M	200240
6	Ancillary Steel	20 % of Above Steel Cost							0		
7	Miscellaneous Fee	10 % of above							0		
									0		
Summary									0		
per	set								0		

REMARKS 14.1 M/D per Ton (Steel Weight)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Stay Cable Anchorage Installation (MB) | (Girder Side)(2/2) | Unit: 1 set

Sheet #: PC 615350

No.	Description	Specification		Unit	Quantity	Unit Price				COMBINED TOTAL COST (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	(Ancilary Steel for fabrication of Anchor at Girder Side)											
1	Common Labor	Local	14.1*0t	M/day	0.00	0	0.00	58,671	0.00	0	L	103000
2	Angle Steel			t		0	297.60	0	0.00	0	M	200230
3	Steel Plate			t		0	0.00	0	0.00	0	M	200240
6	Ancillary Steel		20 % of Above Steel Cost							0		
7	Miscellaneous Fee		10 % of above							0		
										0		
										0		
										0		
Summary										0		
per	set									0		

REMARKS 14.1 M/D per Ton (Steel Weight)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Stay Cable Anchorage Installation (MB) — (Girder Side) — Unit: 1 set

Sheet #: PC 615360

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	Stay Cable Anchorage Installation (MB)	(Girder Side)(1/2)		set	1.00	0	0.00	0	0.00	0	PC	615340
2	Stay Cable Anchorage Installation (MB)	(Girder Side)(2/2)		set	1.00	0	0.00	0	0.00	0	PC	615350
3	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
4	Skilled labor	Foreign	1*5.0	M/day	5.00	9,550	0.00	0	0.00	6,234,028	L	131000
5	Carpenter	Local	1*5.0	M/day	5.00	0	0.00	96,255	0.00	481,275	L	112000
6	Welder	Local	1*2.5	M/day	2.50	0	0.00	96,255	0.00	240,638	L	111000
7	Anchorage of Stay Cable (Girder Side)		1 set	set	1.00	0	0.00	0	0.00	0	M	200320
Summary										9,051,357		
per	set									9,051,357		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Stay Cable Anchorage Installation (MB) | (Girder Side) type 1 | Unit: 1 set | Sheet #: PC 615361

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	Stay Cable Anchorage Installation (MB)	(Girder Side)(1/2)		set	1.00	0	0.00	0	0.00	0	PC	615340
2	Stay Cable Anchorage Installation (MB)	(Girder Side)(2/2)		set	1.00	0	0.00	0	0.00	0	PC	615350
3	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
4	Skilled labor	Foreign	1*5.0	M/day	5.00	9,550	0.00	0	0.00	6,234,028	L	131000
5	Carpenter	Local	1*5.0	M/day	5.00	0	0.00	96,255	0.00	481,275	L	112000
6	Welder	Local	1*2.5	M/day	2.50	0	0.00	96,255	0.00	240,638	L	111000
7	Anchorage of Stay Cable (Girder Side)	Type 1	1 set	set	1.00	0	3,972.29	0	0.00	56,009,289	M	200321
Summary										65,060,646		
per	set									65,060,646		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Stay Cable Anchorage Installation (MB) | (Girder Side) type 2 | Unit: 1 set

Sheet #: PC 615362

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	Stay Cable Anchorage Installation (MB)	(Girder Side)(1/2)		set	1.00	0	0.00	0	0.00	0	PC	615340
2	Stay Cable Anchorage Installation (MB)	(Girder Side)(2/2)		set	1.00	0	0.00	0	0.00	0	PC	615350
3	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
4	Skilled labor	Foreign	1*5.0	M/day	5.00	9,550	0.00	0	0.00	6,234,028	L	131000
5	Carpenter	Local	1*5.0	M/day	5.00	0	0.00	96,255	0.00	481,275	L	112000
6	Welder	Local	1*2.5	M/day	2.50	0	0.00	96,255	0.00	240,638	L	111000
7	Anchorage of Stay Cable (Girder Side)	Type 2	1 set	set	1.00	0	5,792.02	0	0.00	81,667,482	M	200322
Summary										90,718,839		
per	set									90,718,839		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Stay Cable Anchorage Installation (MB) | (Girder Side) type 3 | Unit: 1 set

Sheet #: PC 615363

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	Stay Cable Anchorage Installation (MB)	(Girder Side)(1/2)		set	1.00	0	0.00	0	0.00	0	PC	615340
2	Stay Cable Anchorage Installation (MB)	(Girder Side)(2/2)		set	1.00	0	0.00	0	0.00	0	PC	615350
3	Foreman	Foreign	1*0.5	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
4	Skilled labor	Foreign	1*5.0	M/day	5.00	9,550	0.00	0	0.00	6,234,028	L	131000
5	Carpenter	Local	1*5.0	M/day	5.00	0	0.00	96,255	0.00	481,275	L	112000
6	Welder	Local	1*2.5	M/day	2.50	0	0.00	96,255	0.00	240,638	L	111000
7	Anchorage of Stay Cable (Girder Side)	Type 3	1 set	set	1.00	0	6,480.79	0	0.00	91,379,139	M	200323
Summary										100,430,496		
per	set									100,430,496		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Mortal Work of Stay Cable Anchorage (MB) — (Pylon Side) — Unit: 1 m3

Sheet #: PC 615370

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	Foreign	1*6.0	M/day	6.00	9,550	0.00	0	0.00	7,480,833	L	131000
2	Common Labor	Local	1*6.0	M/day	6.00	0	0.00	58,671	0.00	352,026	L	103000
3	Miscellaneous Fee		3 % of above							234,986		
1	Nonshrinkage Mortar	Nonshrinkage cement	1875.0kg	kg	1,875.00	0	0.00	0	0.54	14,276,250	M	140531
2	Miscellaneous Fee		3 % of above							428,288		
Summary										22,772,383		
per	m3									22,772,383		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — AnchorageProtectionCoverInstallation (MB) — Unit: 1 set

Sheet #: PC 615380

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*0.1	M/day	0.10	32,100	0.00	0	0.00	419,083	L	130000
2	Skilled labor	Foreign	1*0.2	M/day	0.20	9,550	0.00	0	0.00	249,361	L	131000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
4	Miscellaneous Fee		5 % of above							587		
5	Protection Cover for Anchorage		1 Set	set	1.00	0	0.00	0	0.00	0	M	200330
Summary										680,765		
per	set									680,765		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Protective Pipe Fabrication (MB)

Unit: 100 m

Sheet #: PC 615390

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*1.5	M/day	1.50	32,100	0.00	0	0.00	6,286,250	L	130000
2	Skilled labor	Foreign	1*5.5	M/day	5.50	9,550	0.00	0	0.00	6,857,431	L	131000
3	Common Labor	Local	1*7.5	M/day	7.50	0	0.00	58,671	0.00	440,033	L	103000
4	Miscellaneous Fee		5 % of above							22,002		
6	PE Pipe		100m		100.00	0	18.64	0	0.00	26,282,400	M	200340
Summary										39,888,115		
per	m									398,881		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Protective Pipe Installation (MB) — (1/3) — Unit: 1 lot — Sheet #: PC 615400

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	Common Labor	Local 1*14.1*0t	M/day	0.00	0	0.00	58,671	0.00	0	L	103000
2	H Section Steel	Supporting for anchorage at Pylon	t		0	293.60	0	0.00	0	M	200210
3	Steel Plate		t		0	0.00	0	0.00	0	M	200240
4					0		0		0		
5					0		0		0		
6					0		0		0		
7	Ancillary Steel	20 % of Above Steel Cost							0		
8	Miscellaneous Fee	10 % of above							0		
									0		
Summary									0		
per	lot								0		

REMARKS 14.1 M/D per Ton (Steel Weight)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Protective Pipe Installation (MB) | (2/3) | Unit: 1 lot | Sheet #: PC 615410

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	Common Labor	Local 1*14.1*0t	M/day	0.00	0	0.00	58,671	0.00	0	L	103000
2	H Section Steel	Supporting for anchorage at Pylon	t		0	293.60	0	0.00	0	M	200210
3	Channel Steel		t		0	293.60	0	0.00	0	M	200220
4	Angle Steel		t		0	297.60	0	0.00	0	M	200230
5	Steel Plate		t		0	0.00	0	0.00	0	M	200240
6	Ancillary Steel	20 % of Above Steel Cost							0		
7	Miscellaneous Fee	10 % of above							0		
									0		
Summary									0		
per	lot								0		

REMARKS 14.1 M/D per Ton (Steel Weight)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Protective Pipe Installation (MB) | (3/3) | Unit: 1 lot | Sheet #: PC 615420

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*0t	M/day	0.00	0	0.00	58,671	0.00	0	L	103000
2	H Section Steel	Supporting for anchorage at Pylon	t		0	293.60	0	0.00	0	M	200210
3	Channel Steel		t		0	293.60	0	0.00	0	M	200220
4	Angle Steel		t		0	297.60	0	0.00	0	M	200230
5	Steel Plate		t		0	0.00	0	0.00	0	M	200240
6					0		0		0		
7	Ancillary Steel	20 % of Above Steel Cost							0		
8	Miscellaneous Fee	10 % of above							0		
									0		
Summary									0		
per	lot								0		

REMARKS 14.1 M/D per Ton (Steel Weight)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Protective Pipe Installation (MB) — Unit: 100 m — Sheet #: PC 615430

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*1.5	M/day	1.50	32,100	0.00	0	0.00	6,286,250	L	130000
2	Skilled labor	Foreign	1*14.0	M/day	14.00	9,550	0.00	0	0.00	17,455,278	L	131000
3	Common Labor	Local	1*14.0	M/day	14.00	0	0.00	58,671	0.00	821,394	L	103000
4	Protective Pipe Installation (MB)	(1/3)	1 Set	lot		0	0.00	0	0.00	0	PC	615400
5	Protective Pipe Installation (MB)	(2/3)	1 Set	lot		0	0.00	0	0.00	0	PC	615410
6	Protective Pipe Installation (MB)	(3/3)	1 Set	lot		0	0.00	0	0.00	0	PC	615420
7	Miscellaneous Fee		5 % of above							1,228,146		
										0		
										25,791,068		
Summary												
										257,911		
per	m											

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Stay Cable Installation (MB) — Unit: 1 t — Sheet #: PC 615440

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*(-0.0003*X+1.2)	M/day	0.60	32,100	0.00	0	0.00	2,514,500	L	130000
2	Skilled labor	Foreign	1*(-0.0015*X+6.1)	M/day	3.10	9,550	0.00	0	0.00	3,865,097	L	131000
3	Common Labor	Local	1*(-0.0007*X+3.0)	M/day	1.60	0	0.00	58,671	0.00	93,874	L	103000
4	Miscellaneous Fee		5 % of above							323,674		
5	Stay Cable			t	1.00	0	2,213.33	0	0.00	31,207,953	M	200350
Summary										38,005,098		
per	1									38,005,098		

REMARKS

Foreman = (-0.0003*X+1.2) Men / Day
Skilled Labor = (-0.0015*X+6.1) Men / Day
Common Labor = (-0.0007*X+3.0) Men / Day

t

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Stay Cable Tension Work (MB) — Unit: 1 nos

Sheet #: PC 615450

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	M/day	1.00	32,100	0.00	0	0.00	4,190,833	L	130000
2	Skilled labor	Foreign	1*7.0	M/day	7.00	9,550	0.00	0	0.00	8,727,639	L	131000
3	Common Labor	Local	1*8.0	M/day	8.00	0	0.00	58,671	0.00	469,368	L	103000
4	Miscellaneous Fee		5 % of above							669,392		
Summary										14,057,232		
per	nos									14,057,232		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Tension Trimming Work of Stay Cable (MB) — Unit: 1 nos

Sheet #: PC 615470

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	M/day	1.00	32,100	0.00	0	0.00	4,190,833	L	130000
2	Skilled labor	Foreign	1*6.0	M/day	6.00	9,550	0.00	0	0.00	7,480,833	L	131000
3	Common Labor	Local	1*7.0	M/day	7.00	0	0.00	58,671	0.00	410,697	L	103000
4	Miscellaneous Fee		5 % of above							604,118		
Summary										12,686,482		
per	nos									12,686,482		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Grout Work (MB) — Unit: 1 m3 — Sheet #: PC 615490

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*2.5	M/day	2.50	32,100	0.00	0	0.00	10,477,083	L	130000
2	Skilled labor	Foreign	1*12.0	M/day	12.00	9,550	0.00	0	0.00	14,961,667	L	131000
3	Common Labor	Local	1*7.5	M/day	7.50	0	0.00	58,671	0.00	440,033	L	103000
										0		
4	Portland Cement	PC-40	1.290t/m3*1.25	t	1.61	0	0.00	696,291	0.00	1,121,029	M	106000
5	Admixture for Grout in Stay Cable Pipe		15.5kg/m3*1.25	kg	19.38	0	2.46	0	0.00	672,147	M	200410
6						0		0		0		
7						0		0		0		
8						0		0		0		
9						0		0		0		
10						0		0		0		
11						0		0		0		
12	Ancillary Materials		1.5 % of above Materila Cost							10,082		
Summary										27,682,041		
per	m3									27,682,041		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Vibration Proofing Work (MB) — Unit: 1 lot

Sheet #: PC 615510

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	M/day	0.50	32,100	0.00	0	0.00	2,095,417	L	130000
2	Skilled labor	Foreign	M/day	2.00	9,550	0.00	0	0.00	2,493,611	L	131000
3	Common Labor	Local	M/day	8.00	0	0.00	58,671	0.00	469,368	L	103000
4	Miscellaneous Fee	5 % of above							252,920		
5											
6											
7	Vibration Proofing		nos	1.00	0	4,000.00	0	0.00	56,400,000	M	200610
8	Miscellaneous Fee	3 % of above							1,851,339		
Summary									63,562,655		
per	lot								63,562,655		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — EquipmentDepression(StayCableWork)(MB) — Unit: 1 lot

Sheet #: PC 615610

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	800t	1*2set*A	day in demand	900.00	4,050	0.00	0	0.00	475,875,000	EL	178040
2	Tensioning Jack	1000t	1*2set*A	day in demand	900.00	10,300	0.00	0	0.00	1,210,250,000	EL	178050
3	Tensioning Jack Pump	11kW	1*4set*A	day in demand	1,800.00	3,550	0.00	0	0.00	834,250,000	EL	179010
4	Pushing Machine		1*4set*A	day in demand	1,800.00	0	0.00	0	0.00	0	EL	302310
5	Working car under girder	Stay cable tensioning	1*4car*A	day in demand	1,800.00	0	773.47	0	0.00	19,630,668,600	EL	302320
Summary										22,151,043,600		
per	lot									22,151,043,600		

REMARKS

15 month

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Loading and Transportation (Barge) | PC Steel Segment | Unit: 1 nos

Sheet #: PC 616110

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 PC-SteelConnectionSegmentFabrication(MB) Unit: 1 nos

Sheet #: PC 616130

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

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

CAN THO BRIDGE CONSTRUCTION PROJECT

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

Sheet #: PC 616140

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*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 — PC Bar Connection Work (MB) — Unit: 10 nos — Sheet #: PC 616150

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*0.4	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 — PC Bar Anchorage Installation Work (MB) — Unit: 10 nos — Sheet #: PC 616160

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	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 PC Bar Tension Work Unit: 10 nos

Sheet #: PC 616170

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 | Depression of Equipment (Erection) (MB) | PC Steel Segment | Unit: 1 | lot

Sheet #: PC | 616180

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	100t	1*1*A	day in demand	10.00	1.750	0.00	0	0.00	2,284,722	EL	178010
2	Tensioning Jack Pump	3.7kW	1*1*A	day in demand	10.00	2,290	0.00	0	0.00	2,989,722	EL	179000
3	Grout Mixer	(100 //min)	1*1*A	day in demand	10.00	341	0.00	0	0.00	445,194	EL	180000
4	Grouting Pump	(15-30 l/min)	1*1*A	day in demand	10.00	868	0.00	0	0.00	1,133,222	EL	181000
5	Generator	Diesel 45kVA	1*1*A	day in demand	10.00	0	0.00	251,140	0.00	2,511,400	EL	136500
6	Erection Nose (Center span)	250 t hanging	2set	day in demand	24.00	0	3,493.52	0	0.00	1,182,207,168	EL	301071
Summary										1,191,571,429		
per	lot									1,191,571,429		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Transportation Work (on Water) | Steel Segment | Unit: 1 nos | Sheet #: PC 617110

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	800t	1*7.0	day in demand	7.00	0	0.00	1,108,555	0.00	7,759,885	EL	124050
5	Tag Boat	600PS	1*3.80	hr	3.80	0	0.00	156,586	0.00	595,027	EL	125030
Summary										14,426,901		
per	nos									14,426,901		

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 — Steel Segment Erection — Unit: 1 nos

Sheet #: PC 617112

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
Summary										95,250,805		
per	nos									95,250,805		

REMARKS — Days for a segment favrication is 12(8) days.

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Depression of Equipment (Erection) | Steel Segment | Unit: 1 lot | Sheet #: PC 617114

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	204.00	0	3,493.52	0	0.00	10,048,760,928	EL 301071
Summary									10,048,760,928	
per	lot								10,048,760,928	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Foundation for PC box segment in yard (MB) | for unloading segment | Unit: 1 lot | Sheet #: PC 618210

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	Pile Installation&Removal(TemporaryYard)	H Steel Pile 35m 264nos.	nos	264.00	5,566	1,248.53	432,413	0.00	4,953,526,571	PC 701044
2	Sheet Pile Work (Temporary Yard)	Less than 20m (Type IV) 325nos.	nos	325.00	869	39.11	115,030	0.00	253,478,478	PC 702131
3										
4										
Summary									5,207,005,048	
per	lot								5,207,005,048	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Foundation for PC box segment in yard (MB) | Railings | Unit: 1 | lot

Sheet #: PC | 618220

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	Driving RC Pile (Temporary Yard)	RC Pile 35m	10080nos.	nos.	1,120.00	40,812	0.00	13,460,510	0.00	21,043,392,533	PC	701046
2	Concrete Production Class - G	150kgf/cm2	35*16*0.6*(1+k)	m3	8,996	565	0.00	304,668	0.00	3,404,524,645	PC	211500
3	Concrete Transportation	Truck Mixer (0.3km)	35*16*0.6*(1+k)	m3	8,996	159	0.00	4,685	0.00	228,898,456	PC	251100
4	ConcretePlacing(Plain, RC Structure)	Pump(100-300m3/day)	35*16*0.6*(1+k)	m3	8,996	249	0.00	8,732	0.00	371,014,587	PC	221130
5	Curing (Reinforced Concrete Structure)	Normal	35*16*0.6*(1+k)	m3	8,996	0	0.00	1,158	0.00	10,417,831	PC	231200
6	Form Work for Concrete	H<4m		m2	10,920	0	0.00	32,002	0.00	349,461,840	PC	241100
7	Rebar Fabrication	D16 - D25	150kg/m3	t	1,323	0	0.00	383,279	257.91	5,318,208,630	PC	201200
Summary										30,725,918,523		
per	lot									30,725,918,523		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Foundation for PC box segment in yard (MB) | Segment Formwork Facility | Unit: 1 lot | Sheet #: PC 618230

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	Driving RC Pile (Temporary Yard)	RC Pile 35m	64	nos.	64	40,812	0.00	13,460,510	0.00	1,202,479,573	PC	701046
						0		0		0		
3	Concrete Production Class - G	150kgf/cm2	35*16*0.6*(1+k)	m3	571	565	0.00	304,668	0.00	216,160,295	PC	211500
4	Concrete Transportation	Truck Mixer (0.3km)	35*16*0.6*(1+k)	m3	571	159	0.00	4,685	0.00	14,533,258	PC	251100
5	ConcretePlacing(Plain, RC Structure)	Pump(100-300m3/day)	35*16*0.6*(1+k)	m3	571	249	0.00	8,732	0.00	23,556,504	PC	221130
6	Curing (Reinforced Concrete Structure)	Normal	35*16*0.6*(1+k)	m3	571	0	0.00	1,158	0.00	661,450	PC	231200
7	Form Work for Concrete	H<4m		m2	32	0	0.00	32,002	0.00	1,024,064	PC	241100
	Rebar Fabrication	D16 - D25	150kg/m3	t	51	0		383,279		19,704,373	PC	201200
Summary										1,478,119,518		
per	lot									1,478,119,518		

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Foundation for PC box segment in yard (MB) | Curing Place & Stock Yard | Unit: 1 lot

Sheet #: PC 618240

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 - G	150kgf/cm2	35m*420m*0.6*(1+	m3	8,996.40	505	0.00	304,668	0.00	3,404,524,645	PC	211500
2	Concrete Transportation	Truck Mixer (0.3km)	35m*420m*0.6*(1+	m3	8,996.40	159	0.00	4,685	0.00	228,898,456	PC	251100
3	ConcretePlacing(Plain, RC Structure)	Pump(100-300m3/day)	35m*420m*0.6*(1+	m3	8,996.40	249	0.00	8,732	0.00	371,014,587	PC	221130
4	Curing (Plain Concrete Structure)	Normal	35m*420m*0.6*(1+	m3	8,996.40	0	0.00	2,229	0.00	20,052,976	PC	231100
5	Form Work for Concrete	H<4m		m2	360.00	0	0.00	32,002	0.00	11,520,720	PC	241100
6	Rebar Fabrication	D16 - D25	150kg/m3	t	0.00	0	0.00	383,279	257.91	0	PC	201200
Summary										4,036,011,384		
per	lot									4,036,011,384		

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Foundation for PC box segment in yard (MB) | RebarFabricationTable & | Unit: 1 lot | Sheet #: PC 618250

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 - G	150kgf/cm2	35m*135m*0.3*(1+	m3	1,445.85	565	0.00	304,668	0.00	547,155,714	PC	211500
2	Concrete Transportation	Truck Mixer (0.3km)	35m*135m*0.3*(1+	m3	1,445.85	159	0.00	4,685	0.00	36,787,224	PC	251100
3	ConcretePlacing(Plain, RC Structure)	Pump(100-300m3/day)	35m*135m*0.3*(1+	m3	1,445.85	249	0.00	8,732	0.00	59,627,381	PC	221130
4	Curing (Plain Concrete Structure)	Normal	35m*135m*0.3*(1+	m3	1,445.85	0	0.00	2,229	0.00	3,222,800	PC	231100
5	Form Work for Concrete	H<4m		m2	0.00	0	0.00	32,002	0.00	0	PC	241100
6	Rebar Fabrication	D16 - D25	150kg/m3	t	0.00	0	0.00	383,279	257.91	0	PC	201200
Summary										646,793,119		
per	lot									646,793,119		

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Foundation for girder segment facility No.3 — Unit: 1 lot

Sheet #: PC 618260

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	Concrete Production Class - G	150kgf/cm2	32m*570m*0.3*(1+	m3	5,581.44	565	0.00	304,668	0.00	2,112,194,934	PC	211500
2	Concrete Transportation	Truck Mixer (0.3km)	32m*570m*0.3*(1+	m3	5,581.44	159	0.00	4,685	0.00	142,010,443	PC	251100
3	ConcretePlacing(Plain, RC Structure)	Pump(100-300m3/day)	32m*570m*0.3*(1+	m3	5,581.44	249	0.00	8,732	0.00	230,180,503	PC	221130
4	Curing (Plain Concrete Structure)	Normal	32m*570m*0.3*(1+	m3	5,581.44	0	0.00	2,229	0.00	12,441,030	PC	231100
5	Form Work for Concrete	H<4m		m2	0.00	0	0.00	32,002	0.00	0	PC	241100
6	Rebar Fabrication	D16 - D25	150kg/m3	t	0.00	0	0.00	383,279	257.91	0	PC	201200
Summary										2,496,826,911		
per	lot									2,496,826,911		

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Foundation for girder segment facility No.4 — Unit: 1 lot

Sheet #: PC 618270

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 - G	150kgf/cm2	265m*153m*0.3*(1-	m3	12,406.77	565	0.00	304,668	0.00	4,695,117,399	PC	211500
2	Concrete Transportation	Truck Mixer (0.3km)	265m*153m*0.3*(1-	m3	12,406.77	159	0.00	4,685	0.00	315,669,528	PC	251100
3	ConcretePlacing(Plain, RC Structure)	Pump(100-300m3/day)	265m*153m*0.3*(1-	m3	12,406.77	249	0.00	8,732	0.00	511,659,366	PC	221130
4	Curing (Plain Concrete Structure)	Normal	265m*153m*0.3*(1-	m3	12,406.77	0	0.00	2,229	0.00	27,654,690	PC	231100
5	Form Work for Concrete	H<4m		m2	0.00	0	0.00	32,002	0.00	0	PC	241100
6	Rebar Fabrication	D16 - D25	150kg/m3	t	0.00	0	0.00	383,279	257.91	0	PC	201200
Summary										5,550,100,983		
per	lot									5,550,100,983		

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Soil improvement No.3 — Unit: 1 lot

Sheet #: PC 618280

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	Spreading & Compaction (Temporary Yard)	Aggregate t=200mm 225000	m2	225,000	0	0.00	33,202	0.00	7,470,450,000	PC	703110
2	Loading, Transportation (L = 2.0 km)	L/C	m3	60,000	0	0.00	8,427	0.00	505,620,000	PC	135500
3											
4											
5											
6											
7											
8											
9											
10											
Summary									7,976,070,000		
per	lot								7,976,070,000		

REMARKS L=1.2, C=0.9

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Soil improvement No.4 — Unit: 1 lot

Sheet #: PC 618290

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	Spreading & Compaction (Temporary Yard)	Aggregate t=200mm	195000	m2	195,000	0	0.00	33,202	0.00	6,474,390,000	PC	703110
2	Loading, Transportation (L = 2.0 km)	L/C		m3	52,000	0	0.00	8,427	0.00	438,204,000	PC	135500
Summary										6,912,594,000		
per	lot									6,912,594,000		

REMARKS L=1.2, C=0.9

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Jetty for unloading No.3 — Unit: 1 lot

Sheet #: PC 618300

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					0		0		0	
2					0		0		0	
3										
4										
5										
6										
7										
8										
9										
10										
Summary									0	
per	lot								0	

REMARKS L=1.2, C=0.9

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Jetty for unloading No.4 — Unit: 1 lot

Sheet #: PC 618310

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					0		0		0	
2					0		0		0	
3										
4										
5										
6										
7										
8										
9										
10										
Summary									0	
per	lot								0	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Expansion Joint Installation (MB) | 300mm | Unit: 10 nos.

Sheet #: 521510 619110

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	M/day	1.60	32,100	0.00	0	0.00	6,705,333	L	130000
2	Skilled labor	Foreign	M/day	5.60	9,550	0.00	0	0.00	6,982,111	L	131000
3	Common Labor	Local	M/day	6.40	0	0.00	58,671	0.00	375,494	L	103000
4	Miscellaneous Fee	15 % of above							2,109,441		
5	Generator	Gasoline 2kVA	day in demand	1.00	0	0.00	68,620	0.00	68,620	EL	137110
					0		0		0		
7	Air Compressor	5m3/min	day in demand	1.00	0	0.00	283,251	0.00	283,251	EL	187110
8	Rebar Cutter & Rebar Bender		day in demand	1.30	0	0.00	103,206	0.00	134,168	EL	175000
9	Truck Crane	5t	day in demand	1.00	0	0.00	292,034	0.00	292,034	EL	123050
10	Expansion Joint	300mm	m	10.00	706,400	0.00	0	0.00	922,244,444	M	150630
Summary									939,194,897		
per	nos.								93,919,490		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Concrete Work (Pump) (Pylon) | (Pump) Less than 40m3 | Unit: 10 m3

Sheet #: PC 630110

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*0.20	M/day	0.20	32,100	0.00	0	0.00	838,167	L	130000
2	Skilled labor	Foreign	1*1.70	M/day	1.70	9,550	0.00	0	0.00	2,119,569	L	131000
3	Common Labor	Local	1*1.50	M/day	1.50	0	0.00	58,671	0.00	88,007	L	103000
4	Concrete Pump Vehicle	90 - 110m3/hr	1*0.92	hr	0.92	5,724	0.00	57,513	0.00	740,418	EL	117000
5	Miscellaneous Fee		1% of above							37,862		
Summary										3,824,022		
per	m3									382,402		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Concrete Work (Pump) (Pylon) | (Pump) 40-80m3 | Unit: 10 m3 | Sheet #: PC 630120

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*0.20	M/day	0.20	32,100	0.00	0	0.00	838,167	L	130000
2	Skilled labor	Foreign	1*1.30	M/day	1.30	9,550	0.00	0	0.00	1,620,847	L	131000
3	Common Labor	Local	1*1.40	M/day	1.40	0	0.00	58,671	0.00	82,139	L	103000
4	Concrete Pump Vehicle	90 - 110m3/hr	1*0.68	hr	0.68	5,724	0.00	57,513	0.00	547,231	EL	117000
5	Miscellaneous Fee		1% of above							30,884		
Summary										3,119,268		
per	m3									311,927		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Concrete Work (Pump) (Pylon) | (Pump) 80-120m3 | Unit: 10 m3 | Sheet #: PC 630130

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*0.10	M/day	0.10	32,100	0.00	0	0.00	419,083	L	130000
2	Skilled labor	Foreign	1*1.00	M/day	1.00	9,550	0.00	0	0.00	1,246,806	L	131000
3	Common Labor	Local	1*1.20	M/day	1.20	0	0.00	58,671	0.00	70,405	L	103000
4	Concrete Pump Vehicle	90 - 110m3/hr	1*0.43	hr	0.43	5,724	0.00	57,513	0.00	346,028	EL	117000
5	Miscellaneous Fee		1% of above							20,823		
Summary										2,103,145		
per	m3									210,315		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Concrete Work (Crane) (Pylon) | (Crane) | Unit: 10 m3 | Sheet #: PC 630140

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*0.03	M/day	0.10	32,100	0.00	0	0.00	419,083	L	130000
2	Skilled labor	Foreign	1*0.23	M/day	1.00	9,550	0.00	0	0.00	1,246,806	L	131000
3	Common Labor	Local	1*0.17	M/day	1.20	0	0.00	58,671	0.00	70,405	L	103000
Summary										1,736,294		
per	m3									173,629		

REMARKS: Depression of Crane is counted in Depression of Equipment

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Rebar Work (Pylon) | (D10-D14) | Unit: 1 t

Sheet #: PC 630150

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*5.0	M/day	5.00	0	0.00	79,622	0.00	398,110	L	102000
3	Common Labor	Local	1*3.0	M/day	3.00	0	0.00	58,671	0.00	176,013	L	103000
						0		0		0		
4	ReBar	SD390	1*(1+K)	t	1.04	0	0.00	0	250.40	3,671,922	M	124000
						0		0		0		
5	Miscellaneous Fee		3% of above Material Cost							115,438		
Summary										6,456,900		
per	t									6,456,900		

REMARKS K=0.04 Loss of Rebar Cutting

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Rebar Work (Pylon) | (D16-D25) | Unit: 1 t | Sheet #: PC 630160

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*0.4	M/day	0.40	32,100	0.00	0	0.00	1,676,333	L	130000
2	Steel Worker	Local	1*4.0	M/day	4.00	0	0.00	79,622	0.00	318,488	L	102000
3	Common Labor	Local	1*2.5	M/day	2.50	0	0.00	58,671	0.00	146,678	L	103000
						0		0		0		
4	ReBar	SD390	1*(1+K)	t	1.04	0	0.00	0	250.40	3,671,922	M	124000
						0		0		0		
5	Miscellaneous Fee	3% of above Material Cost								114,558		
Summary										5,927,979		
										5,927,979		
per	t											

REMARKS K=0.04 Loss of Rebar Cutting