

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\$)		
	Asphalt Concrete Pavement (Bridge)	t=70mm	m2	1.00	96	0.00	39,277	0.00	51,810	PC 158000
Summary										
	(A) Common temporary work cost								2,591	
	(B) Site office expence								4,896	
	(C) Head office expense								2,965	
per m2										
REMARKS										
									62,262	
									62,262	

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Granular Road (=150mm)

Unit: 2835 m2
 Sheet #: PI 106040100

No.	Description	Specification	Unit	Quantity	Unit Price			Local Currency (VND)	Local Currency (US\$)	Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)				
	Base Course (Shoulder & Pedestrian)	Thickness 150mm	m2	2,835.00	0	0.00	25,819	0.00	73,196,865	PC 155000	
	(A) Common temporary work cost								3,659,843		
	(B) Site office expense								6,917,104		
	(C) Head office expense								4,188,691		
	Summary								87,962,503		
	per m2								31,027		

REMARKS

CAN THO BRIDGE CONSTRUCTION PROJECT
 Breakdown of Pay Item

Unit: 44796 Sheet #: PI 107010300

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\$)		
	Bored Piles 1500mm Dia Class C(f=30Mpa), Including Reinforcement (Minor Bridge)		m	44,796.00	9,265	0.00	1,379,408	41.54	142,212,571.210	
	Bored Piles 1500mm Dia Class C(f=30Mpa), Including Reinforcement (Approach Bridge)		m	0.00	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0	
Summary										
per m										
									142,212,571.210	
									3,174,671	
REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Bored Piles 1500mm Dia Class C(f=30Mpa), Including Reinforcement (Minor Bridge)

Unit: 44796 PT 107010310
Sheet #: m

No.	Description	Specification	Unit:	Quantity	Unit Price				Combined Total Cost			Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	(VND)		(US\$)	
	Cast in Place Concrete Bored Pile	D1500mm, 48m	nos	72.00	341,769	0.00	50,340,814	1,519.91	8,380,179,840	PC	461210	
	Cast in Place Concrete Bored Pile	D1500mm, 52m	nos	60.00	387,724	0.00	55,446,976	1,484.74	7,620,079,933	PC	461220	
	Cast in Place Concrete Bored Pile	D1500mm, 53m	nos	28.00	390,770	0.00	56,813,840	2,022.88	3,817,901,988	PC	461230	
	Cast in Place Concrete Bored Pile	D1500mm, 55m	nos	84.00	396,860	0.00	57,840,789	1,576.75	11,078,360,309	PC	461240	
	Cast in Place Concrete Bored Pile	D1500mm, 57m	nos	52.00	402,935	0.00	59,975,128	2,121.80	7,409,891,360	PC	461250	
	Cast in Place Concrete Bored Pile	D1500mm, 59m	nos	36.00	409,026	0.00	61,074,045	1,739.81	5,004,215,376	PC	461260	
	Cast in Place Concrete Bored Pile	D1500mm, 60m	nos	32.00	412,071	0.00	62,347,195	2,194.42	4,706,773,611	PC	461270	
	Cast in Place Concrete Bored Pile	D1500mm, 64m	nos	108.00	458,381	0.00	67,098,886	1,851.62	16,529,498,724	PC	461280	
	Cast in Place Concrete Bored Pile	D1500mm, 65m	nos	36.00	461,427	0.00	67,889,724	1,875.97	5,564,979,336	PC	461290	
	Cast in Place Concrete Bored Pile	D1500mm, 66m	nos	28.00	464,472	0.00	69,197,522	2,361.43	4,567,726,380	PC	461300	
	Cast in Place Concrete Bored Pile	D1500mm, 69m	nos	76.00	473,607	0.00	71,064,358	1,983.33	12,225,461,536	PC	461310	
	Cast in Place Concrete Bored Pile	D1500mm, 70m	nos	80.00	476,637	0.00	72,360,950	2,462.27	13,544,525,227	PC	461320	
	Cast in Place Concrete Bored Pile	D1500mm, 71m	nos	48.00	479,683	0.00	72,638,541	2,028.71	7,865,694,363	PC	461330	
	Cast in Place Concrete Bored Pile	D1500mm, 77m	nos	24.00	497,954	0.00	77,394,836	2,184.76	4,157,054,715	PC	461340	
	Cast in Place Concrete Bored Pile	D1500mm, 79m	nos	32.00	504,045	0.00	79,499,579	2,700.01	5,868,019,040	PC	461350	
	(A) Common temporary work cost									5,917,018,087		
	(B) Site office expense									11,183,164,184		
	(C) Head office expense									6,772,027,200		
	Summary									142,212,571,210		
	per m									3,174,671		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item

Unit: 8062 m

Sheet #: P1 107010500

Bored Piles 1200mm Dia Class C(f=30Mpa), Including Reinforcement

No.	Description	Specification	Unit	Quantity	Unit Price			Local Currency (VND)	Local Currency (US\$)	Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (US\$)				
	Cast in Place Concrete Bored Pile	D1200mm, 52m	nos	42.00	275,283	0.00	39,490,295	1,279.53	3,925,798,506	PC 461110	
	Cast in Place Concrete Bored Pile	D1200mm, 55m	nos	58.00	281,126	0.00	41,208,380	1,505.42	5,749,967,060	PC 461120	
	Cast in Place Concrete Bored Pile	D1200mm, 56m	nos	48.00	283,064	0.00	41,532,448	1,561.20	4,688,685,397	PC 461130	
(A)	Common temporary work cost									718,222,548	
(B)	Site office expense									1,357,440,616	
(C)	Head office expense									822,005,706	
Summary											
										17,262,119,834	
per m											
										2,141,171	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item **Unit: 4** **Sheet #: PI** **107010700** **Each**

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\$)		
	Osterberg test	1500mm	nos.	2.00	21,852,000	0.00	0	0.00	5,705,800,000	
	Osterberg test	1200mm	nos.	2.00	18,730,800	0.00	0	0.00	4,890,820,000	
	(A) Common temporary work cost								529,831,000	
	(B) Site office expense								1,001,380,590	
	(C) Head office expense								606,391,580	
	Summary								12,734,223,170	
	per Each								3,183,555,792	
	REMARKS									

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item

Sonic Test for Concrete Pile

Unit: 614 Each

Sheet #: PI 107010800

No.	Description	Specification	Unit	Quantity	Unit Price				Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	
	Transportation for test equipment		nos	2.00	200,000	0.00	0	0.00	52,222,222
	Depression of test equipment		month	12.00	150,000	0.00	0	0.00	235,000,000
	Analysis fee		nos	614.00	35,000	0.00	0	0.00	2,805,638,889
	Engineers		month	12.00	1,500,000	0.00	0	0.00	2,350,000,000
	FP		m	39,540.00	2,600	0.00	0	0.00	13,421,633,333
Summary									
	(B) Site office expense								1,697,804,500
	(C) Head office expense								1,028,114,947
									21,590,413,892
									35,163,541

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT							Unit: 10818	Sheet #: PT	108010200	Remarks
Breakdown of Pay Item							Concrete, Class B-1 (f=40Mpa) Box girder			
No.	Description	Specification	Unit	Quantity	Unit Price			Local Currency (VND)	Local Currency (US\$)	Combined Total Cost (VND)
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)			
	Concrete, Class B-1 (f=40Mpa) (Form Traveler 2 girder)		m3	10.818.20	15.644	0.00	1,050,126	4.25	34,105,040,688	
	Concrete, Class B-1 (f=40Mpa) (Form Traveler 4 girder)		m3	0.00	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0	
Summary										
per m3										34,105,040,688
REMARKS										3,152,561

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Concrete, Class B-1 (f_c=40Mpa) (Form Traveler 2 girder)

Unit: 10816 m³
Sheet #: PI 108010210

No.	Description	Specification	Unit	Quantity	Unit Price			Combined Total Cost (VND)			Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	
1	Supporting (PC Box Canti)	On Pierhead with Bracket	m ³	0.00	580	0.00	79,380	0.00	0	0	PC 431100
2	Supporting (PC Box Canti)	Overhanging Slab Portion	m ³	0.00	188	0.00	27,069	0.00	0	0	PC 431200
3	Supporting (PC Box Canti)	Inner Box Girder	m ³	0.00	188	0.00	27,069	0.00	0	0	PC 431300
4	Bracket on Pier Head (PC Box Canti)		t	0.00	3,780	0.00	1,021,503	0.00	0	0	PC 431400
5	Hanging Supporting (PC Box Canti)	Connection Portion	t	0.00	2,883	0.00	1,317,188	0.00	0	0	PC 431500
6	Form Traveler (PC Box Canti)	Assemble & Disassemble	lot	12.00	0	0.00	51,399,556	0.00	616,794,672	0	PC 431700
7	Form Traveler Installation (PC Box Canti)		lot	12.00	0	0.00	395,045	0.00	4,740,540	0	PC 431800
8	Form Traveler Climbing Work (PC Box Canti)		lot	0.00	0	0.00	1,211,028	0.00	0	0	PC 431900
9	Form Traveler Shift Back Work (PC Box Canti)		m	0.00	0	0.00	26,852	0.00	0	0	PC 432000
10	Form Work Fabrication, Installation & Removal		m ²	17,746.27	0	0.00	66,421	0.00	1,178,725,000	0	PC 432100
11	Form Work Fabrication, Installation & Removal	Bottom & Outside at Canti	m ²	17,038.91	1,562	0.00	66,421	0.00	4,606,448,438	0	PC 432110
12	Concrete Work (PC Box Canti)	H<20m	m ³	10,818.20	1,612	0.00	450,164	3.54	7,686,694,087	0	PC 432900
13	Prefabricated Supporting Work (Side Span)	19.6kN/m ² <P<29.4kN/m ²	m ³	36,709.51	305	0.00	9,105	0.00	1,795,992,442	0	PC 433511
14	Lay foundation Lay & Remove (Side Span)	Steel Sheet Pile	m ²	9,119.10	1	0.00	21,761	0.00	199,631,271	0	PC 433517
15	Depression of Equipment (Large Tra Va)		lot	1.00	28,958,090	0.00	375,918,080	0.00	4,156,545,858	0	PC 433610
16	Depression of Equipment (Tra On)		lot	1.00	28,657,821	0.00	375,918,080	0.00	4,117,355,822	0	PC 433620
17	Depression of Equipment (Cai Rang)		lot	1.00	27,958,640	0.00	366,986,981	0.00	4,017,142,759	0	PC 433630
	(A) Common temporary work cost	5%							1,419,003,544		
	(B) Site office expense	9%							2,681,916,699		
	(C) Head office expense	5%							1,624,049,557		
	Summary								34,105,040,688		
	per m ³								3,152,561		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Concrete, Class C-1 (f=35Mpa) Hollow slab

Unit: 4371 m3

Sheet #: PI 108010400

No.	Description	Specification	Unit	Quantity	Unit Price			Local Currency (VND)	Local Currency (US\$)	Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (US\$)					
	Concrete Work (Hollow Slab)	(350kgf/cm2)	m3	4,370.60	1,009	0.00	537,356	3.14	3,117,813,536	PC	416130	
	Circle Form Work (Hollow Slab)	D900	m	2,555.00	0	9.94	14,100	0.00	394,118,970	PC	416310	
	Prefabricated Supporting Work (Hollow Slab)	19.6kN/m2 < P < 29.4kN/m2	m3	33,266.50	391	0.00	9,105	0.00	2,001,053,966	PC	417110	
	Lay foundation Lay & Remove (Hollow Slab)	Steel Sheet Pile for	m2	4,602.90	1	0.00	21,761	0.00	100,764,654	PC	417310	
	(A) Common temporary work cost									280,687,556		
	(B) Site office expense									530,499,481		
	(C) Head office expense									321,246,908		
	Summary									6,746,185,072		
	per m3									1,543,538		

REMARKS

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

No.	Description	Specification	Unit	Quantity	Unit Price			Combined Total Cost		Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	(VND)	
	(Cross Girder for I-Girder)									
	Form Work of Cross Beam (FTI-girder)	Form Work	m2	5,527.86	0	0.00	47,626	0.00	263,269,860	PC 413100
	Concrete Work of Cross Beam (FTI-girder)		m3	1,400.10	1,999	0.00	421,241	0.86	972,156,082	PC 413300
	Scaffolding Work of Cross beam		m2	24,084.14	12	0.00	12,079	0.00	352,728,328	PC 413600
	(A) Common temporary work cost	5%							79,407,714	
	(B) Site office expence	9%							150,080,579	
	(C) Head office expence	5%							90,882,128	
	Summary								1,908,524,690	
	per m3								1,363,135	
REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT
 Breakdown of Pay Item
 Concrete, Class D-1 (f_c=30Mpa) (Cross Girder for I-Girder)

Unit: 1400 m3
 Sheet #: PI 108010510

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Concrete, Class D-1 (f=30Mpa) (Concrete Deck Slab for I-Girder)

Unit: 4646 m3
Sheet #: PI 108010520

No.	Description	Specification	Unit	Quantity	Unit Price			Local Currency (VND)	Local Currency (US\$)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)			
	(Concrete Deck Slab for I-Girder)									
	Concrete Production Class - D	300kg/cm2	m3	4,738.72	565	0.00	355,059	1.82	2,153,676,653	PC 211300
	Concrete Placing (Concrete Slab for Bridge)	Pump(100-300m3/day)	m3	4,738.72	364	0.00	9,894	0.00	272,079,590	PC 221230
	Curing (Reinforced Concrete Structure)	Normal	m3	4,738.72	0	0.00	1,158	0.00	5,487,438	PC 231200
	Form Work for Concrete	4m<H<30m	m2	3,311.94	0	0.00	54,909	0.00	181,855,313	PC 241200
	Concrete Transportation	Truck Mixer (2.0km)	m3	4,738.72	300	0.00	8,849	0.00	227,532,800	PC 251500
	(A) Common temporary work cost								142,031,580	
	(B) Site office expense								268,439,686	
	(C) Head office expense								162,555,143	
	Summary								3,413,658,002	
	Per m3								734,784	

REMARKS

K=0.02

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Concrete, Class E (f=24Mpa) Reinforcing Concrete Structure (Abutment)

Unit: 16654 m3
Sheet #: PI 108010710

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\$)		
	(Abutment)									
	Concrete Production Class - E	240kg/m ² V*(1+K)	m ³	16,987.22	565	0.00	334,674	0.83	7,137,025,634	PC 211400
	Concrete Paving (Plain, RC Structure)	Pump (Less than 50m ³ /day) V*(1+K)	m ³	16,987.22	532	0.00	16,398	0.00	1,458,413,231	PC 221110
	Curing (Reinforced Concrete Structure)	Normal V*(1+K)	m ³	16,987.22	0	0.00	1,158	0.00	19,671,201	PC 231200
	Form Work for Concrete	H<4m A1	m ²	0.00	0	0.00	32,002	0.00	0	PC 241100
	Form Work for Concrete	4m<H<30m A2	m ²	13,021.24	0	0.00	54,909	0.00	714,983,267	PC 241200
	Form Work for Concrete	H<4m (Circle) A3	m ²	0.00	0	0.00	40,478	0.00	0	PC 241300
	Form Work for Concrete	4m<H<30m (Circle) A4	m ²	0.00	0	0.00	57,839	0.00	0	PC 241400
	Concrete Transportation	Truck Mixer (2.0km) V*(1+K)	m ³	16,987.22	300	0.00	8,849	0.00	815,652,693	PC 251500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m ²	0.00	0	0.00	12,276	0.00	0	PC 271110
	Scaffolding (Prefabricated Scaffold)	4m<H<30m	m ²	13,060.58	0	0.00	23,500	0.00	306,923,630	PC 271120
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m ³	0.00	0	0.00	15,717	0.00	0	PC 272110
	Supporting (Prefabricated Supports)	4m<H<30m, P<39.2kN	m ³	76.84	0	0.00	25,154	0.00	1,932,833	PC 272130
	(A) Common temporary work cost	5%							522,730,125	
	(B) Site office expense	9%							987,959,935	
	(C) Head office expense	5%							598,264,627	
	Summary									
	per m ³								12,563,557,177	
	REMARKS			0.02 (Loss of concrete)					754,380	

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

CAN THO BRIDGE CONSTRUCTION PROJECT
 Breakdown of Pay Item Temporary Jetty Unit: 11400 m² Sheet #: PI 108010730

No.	Description	Specification	Unit	Quantity	Unit Price			Local Currency (VND)	Local Currency (US\$)	Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (US\$)				
	(Temporary Jetty)										
	Erection & Removal(Temporary Jetty)	(H Steel Girder)	t	1,684.34	0	88.08	549,708	0.00	3,017,724,220	PC	701011
	Pile Installation&Removal(Temporary Jetty)	H Steel Pile 35m	nos	1,216.00	5,566	416.18	432,413	0.00	8,545,103,438	PC	701041
	Covering Plate (Temporary Jetty)	Installation & Removal	m ²	11,400.00	0	0.00	33,487	38.63	6,591,138,000	PC	701051
Summary											
	(A) Common temporary work cost								907,698,283		
	(B) Site office expense								1,715,549,755		
	(C) Head office expense								1,038,860,685		
	Total									21,816,074,381	
	Per m ² 1,913,691										

REMARKS 0.141752

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

CAN THO BRIDGE CONSTRUCTION PROJECT			Concrete, Class E (fc=24Mpa) Reinforcing Concrete Structure (Kerb on I-Girder & Hollow Slab Bridge)			Unit: 1314	Sheet #: PI	108010740	m3	
No.	Description	Specification	Unit	Quantity	Unit Price				Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)		Combined Total Cost (VND)
	(Kerb on Bridge)									
	Concrete Production Class - E	240kgf/cm2 V*(1+K)	m3	1,340.48	565	0.00	334,674	0.83	563,190,456 PC	211400
	Concrete Placing (Plain, RC Structure)	Pump (Less than 50m3/day) V*(1+K)	m3	1,340.48	532	0.00	16,398	0.00	115,084,927 PC	221110
	Curing (Reinforced Concrete Structure)	Normal V*(1+K)	m3	1,340.48	0	0.00	1,158	0.00	1,552,276 PC	231200
	Form Work for Concrete	H<4m A1	m2	7,629.94	0	0.00	32,002	0.00	244,173,340 PC	241100
	Form Work for Concrete	4m<H<30m A2	m2	0.00	0	0.00	54,909	0.00	0 PC	241200
	Form Work for Concrete	H<4m (Circle) A3	m2	0.00	0	0.00	40,478	0.00	0 PC	241300
	Form Work for Concrete	4m<H<30m (Circle) A4	m2	0.00	0	0.00	57,839	0.00	0 PC	241400
	Concrete Transportation	Truck Mixer (2.0km) V*(1+K)	m3	1,340.48	300	0.00	8,849	0.00	64,364,041 PC	251500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	0.00	0	0.00	12,276	0.00	0 PC	271130
	Scaffolding (Prefabricated Scaffold)	4m<H<30m	m2	0.00	0	0.00	29,500	0.00	0 PC	271120
	Supporting (Pipe Supports)	2m<H<4m, P<39.2KN	m3	0.00	0	0.00	15,717	0.00	0 PC	272110
	Supporting (Prefabricated Supports)	4m<H<30m, P<39.2KN	m3	0.00	0	0.00	25,154	0.00	0 PC	272130
	(A) Common temporary work cost	5%							49,418,252	
	(B) Site office expense	9%							93,400,496	
	(C) Head office expense	5%							56,559,189	
	Summary								1,187,742,978	
	per m3								903,776	
	REMARKS									
					0.02 (Loss of concrete)					

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Concrete, Class E (f=24Mpa) Reinforcing Concrete Structure (Approach Slab)

Unit: 1048 m³
Sheet #: P1 108010750

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\$)		
	(Approach Slab)									
	Concrete Production Class - E	240kg/cm ²	m ³	1,069.37	565	0.00	334,674	0.83	449,286,096	PC 211400
	Concrete Placing (Plain, RC Structure)	Pump (Less than 50m ³ /day)	m ³	1,069.37	532	0.00	16,398	0.00	91,809,237	PC 221110
	Curing (Reinforced Concrete Structure)	Normal	m ³	1,069.37	0	0.00	1,158	0.00	1,238,330	PC 231200
	Form Work for Concrete	H<4m	m ²	3,405.28	0	0.00	32,002	0.00	108,975,771	PC 241100
	Form Work for Concrete	4m<H<30m	m ²	0.00	0	0.00	54,909	0.00	0	PC 241200
	Form Work for Concrete	H<4m (Circle)	m ²	0.00	0	0.00	40,478	0.00	0	PC 241300
	Form Work for Concrete	4m<H<30m (Circle)	m ²	0.00	0	0.00	57,839	0.00	0	PC 241400
	Concrete Transportation	Truck Mixer (2.0km)	m ³	1,069.37	300	0.00	8,849	0.00	51,346,513	PC 251500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m ²	0.00	0	0.00	12,276	0.00	0	PC 271110
	Scaffolding (Prefabricated Scaffold)	4m<H<30m	m ²	0.00	0	0.00	23,500	0.00	0	PC 271120
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m ³	0.00	0	0.00	15,717	0.00	0	PC 272110
	Supporting (Prefabricated Supports)	4m<H<30m, P<39.2kN	m ³	0.00	0	0.00	25,154	0.00	0	PC 272130
	Asphalt joint filler 20mm thick	Approach Slab	m ²	0.00	1,443	0.00	944	0.00	0	PC 195921
	(A) Common temporary work cost	5%							35,132,797	
	(B) Site office expense	9%							66,400,987	
	(C) Head office expense	5%							40,209,487	
	Summary								844,399,219	
	per m ³									
	REMARKS			0.02 (Loss of concrete)						
										805,417

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Concrete, Class F (f_c=15Mpa)

Unit: 858 m³

Sheet #: PI 108010800

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\$)		
	(Abutment)							0		
	Concrete Production Class - G	150kg/cm ² V*(1+K)	m ³	574.70	565	0.00	304,668	0.00	217,484,872	PC 211500
	Concrete Placing (Plain, RC Structure)	Pump(Less than 50m ³ /day) V*(1+K)	m ³	574.70	532	0.00	16,398	0.00	49,339,987	PC 221110
	Curing (Plain Concrete Structure)	Normal V*(1+K)	m ³	574.70	0	0.00	2,229	0.00	1,281,006	PC 231100
	Form Work for Concrete	Level Concrete A1	m ²	172.71	0	0.00	15,586	0.00	2,691,858	PC 241500
	Concrete Transportation	Truck Mixer (2.0km) V*(1+K)	m ³	574.70	300	0.00	8,849	0.00		PC 251500
	(Pier)									
	Concrete Production Class - G	150kg/cm ² V*(1+K)	m ³	317.29	565	0.00	304,668	0.00	130,072,674	PC 211500
	Concrete Placing (Plain, RC Structure)	Pump(Less than 50m ³ /day) V*(1+K)	m ³	317.29	532	0.00	16,398	0.00	27,240,438	PC 221110
	Curing (Plain Concrete Structure)	Normal V*(1+K)	m ³	317.29	0	0.00	2,229	0.00	707,239	PC 231100
	Form Work for Concrete	Level Concrete A1	m ²	42.26	0	0.00	15,586	0.00	658,664	PC 241500
	Concrete Transportation	Truck Mixer (2.0km) V*(1+K)	m ³	317.29	300	0.00	8,849	0.00		PC 251500
	(Approach Slab)									
	Concrete Production Class - G	150kg/cm ² V*(1+K)	m ³	261.97	565	0.00	304,668	0.00	99,137,795	PC 211500
	Concrete Placing (Plain, RC Structure)	Pump(Less than 50m ³ /day) V*(1+K)	m ³	261.97	532	0.00	16,398	0.00	22,491,051	PC 221110
	Curing (Plain Concrete Structure)	Normal V*(1+K)	m ³	261.97	0	0.00	2,229	0.00	585,931	PC 231100
	Form Work for Concrete	Level Concrete A1	m ²	0.00	0	0.00	15,586	0.00	0	PC 241500
	Concrete Transportation	Truck Mixer (2.0km) V*(1+K)	m ³	261.97	300	0.00	8,849	0.00		PC 251500
	(A) Common temporary work cost	5%							27,084,476	
	(B) Site office expense	9%							51,189,659	
	(C) Head office expense	5%							30,998,182	
	Summary								650,961,832	
	per m ³								758,971	
	REMARKS									

0.04 (Loss of concrete)

K=

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Reinforcing Steel Bars (Concrete) Abutment, Pier, Kerb & Approach Slab

Unit: 3334 PI 108020110

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\$)	Local Currency (US\$)		
	(Abutment)										
	Rebar Fabrication with Truck Crane	H>4m, D10-D14	t	52.73	0	0.00	534,996	257.91	219,964,558	PC	201400
	Rebar Fabrication with Truck Crane	H>4m, D16-D25	t	509.46	0	0.00	461,504	257.91	2,087,784,931	PC	201500
	Rebar Fabrication with Truck Crane	H>4m, more than D29	t	307.54	0	0.00	302,551	257.91	1,211,425,259	PC	201600
	(Pier)										
	Rebar Fabrication with Truck Crane	H>4m, D10-D14	t	159.80	0	0.00	534,996	257.91	666,610,043	PC	201400
	Rebar Fabrication with Truck Crane	H>4m, D16-D25	t	644.93	0	0.00	461,504	257.91	2,642,945,765	PC	201500
	Rebar Fabrication with Truck Crane	H>4m, more than D29	t	1,256.84	0	0.00	302,551	257.91	4,950,795,759	PC	201600
	(Kerb)										
	Rebar Fabrication	D10 - D14	t	233.04	0	0.00	456,771	257.91	953,903,149	PC	201100
	Rebar Fabrication	D16 - D25	t	0.00	0	0.00	383,279	257.91	0	PC	201200
	Rebar Fabrication	D28 - D32	t	0.00	0	0.00	224,326	257.91	0	PC	201300
	(Approach Slab)										
	Rebar Fabrication	D10 - D14	t	3.50	0	0.00	456,771	257.91	14,326,628	PC	201100
	Rebar Fabrication	D16 - D25	t	165.69	0	0.00	383,279	257.91	666,042,349	PC	201200
	Rebar Fabrication	D28 - D32	t	0.00	0	0.00	224,326	257.91	0	PC	201300
	(A) Common temporary work cost	5%							670,689,922		
	(B) Site office expense	9%							1,267,603,953		
	(C) Heat office expense	5%							767,604,616		
	Summary								16,119,696,932		
	per tone								4,835,624		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item

Reinforcing Steel Bars / Miner Bridge (Superstructure) / Cross Beam Work for PC I-Girder

Unit: tone
Sheet #: P1
108020120

No.	Description	Specification	Unit	Quantity	Unit Price			Combined Total Cost (VND)			Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	
	RebarFabricWork of CrossBeam(PTI-girder)		t	0.00	0	0.00	476,841	265.42	0	413200	
	RebarFabricWork of CrossBeam(PTI-girder)	(D10-D14)	t	102.60	0	0.00	476,841	265.42	432,896,356	413201	
	RebarFabricWork of CrossBeam(PTI-girder)	(D16-D25)	t	6.07	0	0.00	476,841	265.42	25,610,935	413202	
	RebarFabricWork of CrossBeam(PTI-girder)	(D28-D32)	t	0.00	0	0.00	476,841	265.42	0	413203	
	(A) Common temporary work cost								22,925,365		
	(B) Site office expense								43,328,939		
	(C) Head office expense								26,238,080		
	Summary								550,999,674		
	per tone								5,070,394		
REMARKS											

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Reinforcing Steel Bars / Miner Bridge (Superstructure) / Hollow Slab Bridge

Breakdown of Pay Item Unit: 352 tone
Sheet #: P1 108020130

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\$)		
	Rebar fabrication Work (Hollow Slab)		t	0.00	0	0.00	595,564	286.46	0	PC 416200
	Rebar fabrication Work (Hollow Slab)	(D10-D14)	t	84.24	0	0.00	595,564	286.46	390,422,910	PC 416201
	Rebar fabrication Work (Hollow Slab)	(D16-D25)	t	263.99	0	0.00	595,564	286.46	1,223,501,318	PC 416202
	Rebar fabrication Work (Hollow Slab)	(D28-D32)	t	3.70	0	0.00	595,564	286.46	17,148,177	PC 416203
	(A) Common temporary work cost								81,553,620	
	(B) Site office expense								154,136,342	
	(C) Head office expense								93,338,118	
	Summary								1,960,100,486	
	per tone								5,569,575	
REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item

Longitudinal Inner Prestressing Tendons at Erection for Miner Bridge (Superstructure) / Hollow Slab Bridge

Unit: 91
Sheet #: PI 108020210
tone

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\$)		
	PC Cable Installation(Hollow Slab)	(1900kN type)	m	0.00	301	7.43	14,256	0.00	0 PC	416410
	PC Cable Installation(Hollow Slab)	(2200kN type)	m	9,793.50	301	7.88	15,478	0.00	1,624,577.402	PC 416420
	PC Cable Installation(Hollow Slab)	(2900kN type)	m	0.00	365	11.21	17,044	0.00	0 PC	416430
	Tension Work (Hollow Slab)	(1900kN)	nos	0.00	28,762	0.00	231,613	0.00	0 PC	416510
	Tension Work (Hollow Slab)	(2200kN)	nos	180.00	28,493	0.00	243,313	0.00	713,381.840	PC 416520
	Tension Work (Hollow Slab)	(2900kN)	nos	0.00	45,867	0.00	235,942	0.00	0 PC	416530
	(A) Common temporary work cost	5%							116,897.962	
	(B) Site office expense	9%							220,937.148	
	(C) Head office expense	5%							133,789.718	
Summary									2,809,584.070	
per tone									30,887.439	

REMARKS

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Longitudinal Inner Prestressing Tendons at Erection for Minor Bridge (Superstructure) / Cast in Place PC Box Girder

Unit: 233 tone
Sheet #: 71 108020220

No.	Description	Specification	Unit	Quantity	Unit Price			Combined Total Cost		Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	(VND)		
	Inner PC Cable Installation (PC Cantil)	(Longitudinal)(1900kN)	t	0.00	0	816.20	5,702,505	0.00	0 PC	432810	
	Inner PC Cable Installation (PC Cantil)	(Longitudinal)(2200kN)	t	233.10	0	816.20	5,702,505	0.00	4,011,866,618	PC	432820
	PC Cable Tension Work (PC Cantil)	(1900kN)	nos	0.00	13,440	0.00	118,908	0.00	0 PC	433410	
	PC Cable Tension Work (PC Cantil)	(2200kN)	nos	1,128.00	13,440	0.00	118,908	0.00	2,113,392,224	PC	433420
	PC Cable Anchorage Installation(PC Cantil) k	(Fixed Side)(1900kN)	nos	0.00	17,760	0.00	39,950	0.00	0 PC	433010	
	PC Cable Anchorage Installation(PC Cantil) k	(Fixed Side)(2200kN)	nos	96.00	17,760	0.00	39,950	0.00	226,427,200	PC	433020
	PC Cable Tension Work (PC Cantil) k	(Tension Side)(1900kN)	nos	0.00	13,440	0.00	165,885	0.00	0 PC	433210	
	PC Cable Tension Work (PC Cantil) k	(Tension Side)(2200kN)	nos	96.00	13,440	0.00	165,885	0.00	184,372,960	PC	433220
	(A) Common temporary work cost									326,802,950	
	(B) Site office expense									617,657,576	
	(C) Head office expense									374,025,976	
	Summary									7,854,545,504	
	per tone									33,696,034	

REMARKS

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Unit: S8 PI 208020300 Unit 58 tone

Longitudinal External Prestressing Tendons, After the Erection Completed for Minor Bridges & Approach Bridge

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\$)		
	Longitudinal External Prestressing Tendons, After the Erection Completed for Minor Bridges		tone	57.50	40,448	2,420.27	7,210,701	0.00	2,680,494,828	
	Longitudinal External Prestressing Tendons, After the Erection Completed for Approach Bridges		tone	0.00	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0	
	Summary								2,680,494,828	
	Per tone								46,617,301	
	REMARKS									

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Crossing Inner Prestressing Tendons, for Minor Bridges / Cross Beam Work for PC I-Girder

Unit: 14 tone
 Sheet #: PI 108020410

No.	Description	Specification	Unit	Quantity	Unit Price			Local Currency (US\$)		Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
	Transverse PC Cable Installation	(390kN, 1S17.8)	m	0.00	125	1.35	6,443	0.00	0	0 PC 413430	
	Transverse PC Cable Installation	(450kN, 1S19.3)	m	0.00	125	1.35	6,443	0.00	0	0 PC 413420	
	Transverse PC Cable Installation	(570kN, 1S21.8)	m	6,241.87	133	1.35	6,443	0.00	267,413,475	PC 413430	
	Transverse Prestressing Work	(390kN, 1S17.8)	cable	0.00	4,472	0.00	26,006	0.00	0	0 PC 413510	
	Transverse Prestressing Work	(450kN, 1S19.3)	cable	0.00	5,048	0.00	26,006	0.00	0	0 PC 413520	
	Transverse Prestressing Work	(570kN, 1S21.8)	cable	864.00	6,416	0.00	26,006	0.00	746,193,984	PC 413530	
	(A) Common temporary work cost								50,680,373		
	(B) Site office expense								95,785,905		
	(C) Head office expense								58,003,687		
	Summary								1,218,077,424		
	per tone								86,271,545		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Unit: 126 Each: 108030200
Sheet #: PI 108030200

Precast Prestressed I-Girder, Span 37,00m Height 1.85m

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\$)			
	Precast Prestressed I-Girder, Span 37,00m Height 1.85m (Production of Girder)		nos.	126.00	378,265	1,658.57	35,374,484	1,696.46	16,640,177,071		
	Precast Prestressed I-Girder, Span 37,00m Height 1.85m (Production Facility)		nos.	126.00	154,152	0.00	2,447,048	360.09	3,483,863,241		
	Precast Prestressed I-Girder, Span 37,00m Height 1.85m (Erection of Girder)		nos.	126.00	632,012	0.00	7,043,000	974.54	13,015,393,417		
Summary										33,139,433,728	
	per Each									263,011,379	
REMARKS											

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Precast Prestressed I-Girder, Span 37.00m Height 1.85m (Production of Girders)

Unit: 126 nos.
Sheet #: P1 108030210

No.	Description	Specification	Unit	Quantity	Unit Price				Local Currency (VND)	Local Currency (US\$)	Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)				
	ReberFabrication of girder (PTI-girder)	(3-7 girders)	t	15.00	0	0.00	612,256	262.92	64,790,102	PC	410110	
	ReberFabrication of girder (PTI-girder)	(8-24 girders)	t	366.82	0	0.00	600,844	262.92	1,580,268,005	PC	410120	
	ReberFabrication of girder (PTI-girder)	(25-30 girders)	t	250.75	0	0.00	595,138	262.92	1,078,782,786	PC	410130	
	PC Cable Installation Work (PTI-girder)	2200kN type (3-7girders)	m	0.00	284	7.51	13,781	0.00	0	PC	410220	
	PC Cable Installation Work (PTI-girder)	2200kN type (8-24girders)	m	23,155.78	284	7.51	13,193	0.00	3,616,047,128	PC	410250	
	PC Cable Installation Work (PTI-girder)	2200kN type(25-30girders)	m	0.00	284	7.51	12,958	0.00	0	PC	410280	
	Concrete Work (PTI-girder)	(3-7 girders)	m3	85.69	2,161	0.00	463,958	1.86	66,178,849	PC	410310	
	Concrete Work (PTI-girder)	(8-24 girders)	m3	4,664.95	2,161	0.00	461,542	1.86	3,591,538,316	PC	410320	
	Concrete Work (PTI-girder)	(25-30 girders)	m3	1,463.40	2,161	0.00	459,932	1.86	1,124,313,364	PC	410390	
	Tensioning Work (PTI-girder)	(2200kN type)	Cable	630.00	31,200	0.00	122,308	0.00	2,643,254,040	PC	410420	
	Transverse Move to Stoc Yard (PTI-girder)		nos	126.00	0	0.00	553,255	0.00	69,710,130	PC	410500	
	Trimming Work (PTI-girder)	(37m girder)	nos	126.00	0	0.00	93,449	0.00	12,026,574	PC	411110	
	(A) Common temporary work cost									692,345,465		
	(B) Site office expense									1,308,532,928		
	(C) Head office expense									792,389,384		
	Summary									16,640,177,071		
	per nos.									132,064,897		
	REMARKS											

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

CAN THO BRIDGE CONSTRUCTION PROJECT												
Breakdown of Pay Item												
Precast Prestressed I-Girder, Span 37.00m Height 1.85m (Production Facility)												
Unit: 126 nos. 108030220												
Sheet #: PI												
No.	Description	Specification	Unit	Quantity	Unit Price			Combined Total Cost			Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)		
	Depression of Equipment (Large Tra Va)	(Girder Production)	lot	0.00	3,452,777	0.00	3,445,098	7,473.83	0	0	410600	
	Depression of Equipment (Small Tra Va)	(Girder Production)	lot	0.48	2,671,892	0.00	3,445,098	7,145.99	216,261,554	216,261,554	410610	
	Depression of Equipment (Tra On)	(Girder Production)	lot	0.54	2,385,562	0.00	3,445,098	5,534.86	213,536,426	213,536,426	410620	
				0.00	0	0.00	0	0	0	0		
	Depression of Equipment (Cai Tac 1)	(Girder Production)	lot	1.00	4,233,662	0.00	3,445,098	11,476.89	717,997,341	717,997,341	410640	
	Depression of Equipment (Cai Tac 2)	(Girder Production)	lot	1.00	1,344,387	0.00	3,445,098	3,018.96	221,529,626	221,529,626	410650	
	Depression of Equipment (Cai Da)	(Girder Production)	lot	0.42	2,671,892	0.00	3,445,098	7,145.99	188,029,570	188,029,570	410660	
	Depression of Equipment (Ba Mang)	(Girder Production)	lot	0.00	1,344,387	0.00	3,445,098	1,755.04	0	0	410670	
	Depression of Equipment (Cai Nat)	(Girder Production)	lot	0.42	2,671,892	0.00	3,445,098	7,145.99	188,029,570	188,029,570	410680	
	Depression of Equipment (Ap My)	(Girder Production)	lot	0.29	4,233,662	0.00	3,445,098	11,476.89	211,531,223	211,531,223	410690	
	Depression of Equipment (Cai Rang)	(Girder Production)	lot	0.37	2,671,892	0.00	3,445,098	7,145.99	169,011,191	169,011,191	410700	
	Depression of Equipment (NH2B/RD)	(Erection facility)	lot	0.42	6,896,764	0.00	0	10,730.69	436,508,683	436,508,683	412720	
	Steel Mill Installation & Remove (PTI-girder)		m	948.10	726	0.00	249,631	0.43	332,288,258	332,288,258	411000	
	Gantry Crane Installation and Remove		nos	4.93	0	0.00	877,356	0.00	4,328,538	4,328,538	411360	
	Railing (Trailings) Installation and Remove	Production facility	m	0.00	0	0.00	102,259	0.00	0	0	411400	
	(A) Common temporary work cost											144,952,599
	(B) Site office expense											273,960,412
	(C) Head office expense											165,898,250
	Summary											3,483,863,241
												27,649,708
	per nos.											
REMARKS												

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\$)			
	PTI-Girder Erection	(20m - 35m)	t	0.00	0	0.00	19,544	0.00	0	0	PC 412510
	PTI-Girder Erection	(35m - 45m)	t	8,997.35	0	0.00	15,633	0.00	140,655,494	0	PC 412520
	Erection Equipment Installation & Removal	(25m - 30m)	lot	0.00	0	0.00	31,806,838	0.00	0	0	PC 412530
	Erection Equipment Installation & Removal	(30m - 35m)	lot	0.00	0	0.00	39,960,661	0.00	0	0	PC 412540
	Erection Equipment Installation & Removal	(35m - 40m)	lot	4.93	0	0.00	45,294,672	0.00	223,466,537	0	PC 412550
	Erection Equipment Movement		lot	28.45	0	0.00	11,127,448	0.00	316,555,132	0	PC 412560
	Railing Installation and Removal	(Erection facility)	m	3,055.49	0	0.00	18,909	0.00	57,776,346	0	PC 412570
	Depression of Equipment (Large Tra Va)	(Erection facility)	lot	0.00	13,407,122	0.00	0	17,583.89	0	0	PC 412610
	Depression of Equipment (Small Tra Va)	(Erection facility)	lot	0.48	13,472,711	0.00	0	20,984.78	980,895,718	0	PC 412620
	Depression of Equipment (Tra On)	(Erection facility)	lot	0.54	12,110,393	0.00	0	18,295.75	999,412,585	0	PC 412630
	Depression of Equipment (Cai Tac 1)	(Erection facility)	lot	1.00	18,913,862	0.00	0	28,951.09	2,877,520,130	0	PC 412650
	Depression of Equipment (Cai Tac 2)	(Erection facility)	lot	1.00	9,409,613	0.00	0	14,788.75	1,436,998,628	0	PC 412660
	Depression of Equipment (Cai Da)	(Erection facility)	lot	0.42	13,793,531	0.00	0	21,461.40	873,017,767	0	PC 412670
	Depression of Equipment (Ba Maog)	(Erection facility)	lot	0.00	6,530,497	0.00	0	6,237.88	0	0	PC 412680
	Depression of Equipment (Cai Nai)	(Erection facility)	lot	0.42	13,793,531	0.00	0	21,461.40	873,017,767	0	PC 412690
	Depression of Equipment (Ap My)	(Erection facility)	lot	0.29	17,771,042	0.00	0	27,419.57	797,435,318	0	PC 412700
	Depression of Equipment (Cai Rang)	(Erection facility)	lot	0.37	14,426,421	0.00	0	21,801.84	817,332,099	0	PC 412710
	Depression of Equipment (NH2B XRD)	(Erection facility)	lot	0.42	6,896,764	0.00	0	10,730.69	436,508,683	0	PC 412720
	(A) Common temporary work cost	5%							541,529,610		
	(B) Site office expense	9%							1,023,490,963		
	(C) Head office expense	5%							619,780,639		
	Summary								13,015,393,417		
	per nos.								103,296,773		

REMARKS

CAN THO BRIDGE CONSTRUCTION PROJECT

Precast Prestressed I-Girder; Span 31.00m Height 1.85m (Production Facility)

Unit: 30 nos.

Breakdown of Pay Item

Sheet #: PI 108030320

No.	Description	Specification	Unit	Quantity	Unit Price			Combined Total Cost (VND)			Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	
	Depression of Equipment (Large Tra Va)	(Girder Production)	lot	0.00	3,452,777	0.00	3,445,098	7,473.83	0	410600	0 PC 410600
	Depression of Equipment (Small Tra Va)	(Girder Production)	lot	0.00	2,671,892	0.00	3,445,098	7,145.99	0	410610	0 PC 410610
	Depression of Equipment (Tra On)	(Girder Production)	lot	0.46	2,385,562	0.00	3,445,098	5,534.86	179,398,570	410620	0 PC 410620
				0.00	0		0		0		
	Depression of Equipment (Cai Tac 1)	(Girder Production)	lot	0.00	4,233,662	0.00	3,445,098	11,476.89	0	410640	0 PC 410640
	Depression of Equipment (Cai Tac 2)	(Girder Production)	lot	0.00	1,344,587	0.00	3,445,098	3,018.96	0	410650	0 PC 410650
	Depression of Equipment (Cai Da)	(Girder Production)	lot	0.00	2,671,892	0.00	3,445,098	7,145.99	0	410660	0 PC 410660
	Depression of Equipment (Ba Mang)	(Girder Production)	lot	0.00	1,344,387	0.00	3,445,098	1,755.04	0	410670	0 PC 410670
	Depression of Equipment (Cai Nai)	(Girder Production)	lot	0.63	2,671,892	0.00	3,445,098	7,145.99	284,022,710	410680	0 PC 410680
	Depression of Equipment (Ap My)	(Girder Production)	lot	0.00	4,233,662	0.00	3,445,098	11,476.89	0	410690	0 PC 410690
	Depression of Equipment (Cai Rang)	(Girder Production)	lot	0.00	2,671,892	0.00	3,445,098	7,145.99	0	410700	0 PC 410700
	Depression of Equipment (NH1B)(RD)	(Girder Production)	lot	0.00	1,240,275	0.00	3,445,098	2,767.28	0	410710	0 PC 410710
	Steel Mill Installation & Remove (PTI-girder)		m	224.47	726	0.00	249,631	0.43	78,670,625	410800	0 PC 410800
	Gantry Crane Installation and Remove		nos	1.08	0	0.00	877,356	0.00	950,611	411300	0 PC 411300
	Railing (2railings) Installation and Remove	Production facility	m	0.00	0	0.00	102,259	0.00	0	411400	0 PC 411400
	(A) Common temporary work cost								27,152,126		
	(B) Site office expense								51,317,518		
	(C) Head office expense								31,075,608		
	Summary								652,587,768		
	per nos.								21,752,926		
	REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Precast Prestressed I-Girder, Span 31.00m Height 1.85m (Erection of Girder)

Unit: 30 nos.
Sheet #: P1 108030330

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\$)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	
	PTI-Girder Erection	(20m - 35m)	t	1,200.00	0	0.00	19,544	0.00	23,452,800	0	0	PC 412510
	PTI-Girder Erection	(35m - 45m)	t	600.00	0	0.00	15,633	0.00	9,379,800	0	0	PC 412520
	Erection Equipment Installation & Removal	(25m - 30m)	lot	0.00	0	0.00	31,806,838	0.00	0	0	0	PC 412530
	Erection Equipment Installation & Removal	(30m - 35m)	lot	0.63	0	0.00	39,960,661	0.00	25,052,724	0	0	PC 412540
	Erection Equipment Installation & Removal	(35m - 40m)	lot	0.46	0	0.00	45,294,672	0.00	20,679,744	0	0	PC 412550
	Erection Equipment Movement		lot	5.59	0	0.00	11,127,448	0.00	62,178,498	0	0	PC 412560
	Railing Installation and Removal	(Erection facility)	m	938.15	0	0.00	18,909	0.00	17,739,468	0	0	PC 412570
	Depression of Equipment (Large Tra Va)	(Erection facility)	lot	0.00	13,407,122	0.00	0	17,583.89	0	0	0	PC 412610
	Depression of Equipment (Small Tra Va)	(Erection facility)	lot	0.00	13,472,711	0.00	0	20,984.78	0	0	0	PC 412620
	Depression of Equipment (Tra On)	(Erection facility)	lot	0.46	12,110,393	0.00	0	18,295.75	839,636,576	0	0	PC 412630
	Depression of Equipment (Cai Tac 1)	(Erection facility)	lot	0.00	18,913,862	0.00	0	28,951.09	0	0	0	PC 412650
	Depression of Equipment (Cai Tac 2)	(Erection facility)	lot	0.00	9,409,613	0.00	0	14,788.75	0	0	0	PC 412660
	Depression of Equipment (Cai Da)	(Erection facility)	lot	0.00	13,793,531	0.00	0	21,461.40	0	0	0	PC 412670
	Depression of Equipment (Ba Mang)	(Erection facility)	lot	0.00	6,530,497	0.00	0	6,237.88	0	0	0	PC 412680
	Depression of Equipment (Cai Nai)	(Erection facility)	lot	0.00	13,793,531	0.00	0	21,461.40	0	0	0	PC 412690
	Depression of Equipment (Ap My)	(Erection facility)	lot	0.00	17,771,042	0.00	0	27,419.57	0	0	0	PC 412700
	Depression of Equipment (Cai Rang)	(Erection facility)	lot	0.63	14,426,421	0.00	0	21,801.84	1,373,523,253	0	0	PC 412710
	Depression of Equipment (NH92B XRD)	(Erection facility)	lot	0.00	6,896,764	0.00	0	10,730.69	0	0	0	PC 412720
	(A) Common temporary work cost								118,582,143			
	(B) Site office expense								224,120,251			
	(C) Head office expense								135,717,263			
	Summary								2,850,062,520			
	per nos.								95,002,084			

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Precast Prestressed I-Girder, Span 31.00m Height 1.65m (Production of Girder)

Unit: nos.
Sheet #: PJ 108030410

No.	Description	Specification	Unit	Quantity	Unit Price				Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	
	ReberFabrication of girder (PTI-girder)	(3-7 girders)	t	0.00	0	0.00	612,256	262,92	0 PC 410110
	ReberFabrication of girder (PTI-girder)	(8-24 girders)	t	0.00	0	0.00	600,844	262,92	0 PC 410120
	ReberFabrication of girder (PTI-girder)	(25-30 girders)	t	152.52	0	0.00	595,138	262,92	656,200,303 PC 410130
	PC Cable Installation Work (PTI-girder)	2200kN type (3-7girders)	m	0.00	284	7.51	13,781	0.00	0 PC 410220
	PC Cable Installation Work (PTI-girder)	2200kN type (8-24girders)	m	0.00	284	7.51	13,193	0.00	0 PC 410250
	PC Cable Installation Work (PTI-girder)	2200kN type(25-30girders)	m	4,921.04	284	7.51	12,958	0.00	767,321,858 PC 410280
	Concrete Work (PTI-girder)	(3-7 girders)	m ³	0.00	2,161	0.00	463,958	1.86	0 PC 410310
	Concrete Work (PTI-girder)	(8-24 girders)	m ³	0.00	2,161	0.00	461,542	1.86	0 PC 410320
	Concrete Work (PTI-girder)	(25-30 girders)	m ³	890.96	31,200	0.00	459,932	1.86	684,514,491 PC 410330
	Tensioning Work (PTI-girder)	(2200kN type)	Cable	160.00	31,200	0.00	122,308	0.00	671,302,613 PC 410420
	Transverse Move to Stock Yard (PTI-girder)		nos	40.00	0	0.00	553,255	0.00	22,130,200 PC 410500
	Trimming Work (PTI-girder)	(37m girder)	nos	40.00	0	0.00	95,449	0.00	3,817,960 PC 411110
	(A) Common temporary work cost								140,264,371
	(B) Site office expense								265,099,662
	(C) Head office expense								160,532,573
Summary									3,371,184,031
per nos.									84,279,601

REMARKS

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item

Precast Prestressed I-Girder, Span 31.00m Height 1.65m (Production Facility)

Unit: 40 nos.

No.	Description	Specification	Unit	Quantity	Unit Price			Combined Total Cost (VND)			Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	
	Depression of Equipment (Large Tra Va)	(Girder Production)	lot	1.00	3,452,777	0.00	3,445,098	7,473.83	559,605,320	0	PC 410600
	Depression of Equipment (Small Tra Va)	(Girder Production)	lot	0.00	2,671,892	0.00	3,445,098	7,145.99	0	0	PC 410610
	Depression of Equipment (Tra Oh)	(Girder Production)	lot	0.00	2,385,562	0.00	3,445,098	5,534.86	0	0	PC 410620
	Depression of Equipment (Cai Tac 1)	(Girder Production)	lot	0.00	4,233,662	0.00	3,445,098	11,476.89	0	0	PC 410640
	Depression of Equipment (Cai Tac 2)	(Girder Production)	lot	0.00	1,344,387	0.00	3,445,098	3,018.96	0	0	PC 410650
	Depression of Equipment (Cai Da)	(Girder Production)	lot	0.00	2,671,892	0.00	3,445,098	7,145.99	0	0	PC 410660
	Depression of Equipment (Ba Mang)	(Girder Production)	lot	0.00	1,344,387	0.00	3,445,098	1,755.04	0	0	PC 410670
	Depression of Equipment (Cai Nai)	(Girder Production)	lot	0.00	2,671,892	0.00	3,445,098	7,145.99	0	0	PC 410680
	Depression of Equipment (Ap My)	(Girder Production)	lot	0.00	4,233,662	0.00	3,445,098	11,476.89	0	0	PC 410690
	Depression of Equipment (Cai Rang)	(Girder Production)	lot	0.00	2,671,892	0.00	3,445,098	7,145.99	0	0	PC 410700
	Depression of Equipment (NH9)B(RD)	(Girder Production)	lot	0.00	1,240,275	0.00	3,445,098	2,767.28	0	0	PC 410710
	Steel Mill Installation & Remove (PTI-girder)		m	128.00	726	0.00	249,631	0.43	44,861,099	0	PC 411000
	Gantry Crane Installation and Remove		nos	1.00	0	0.00	877,356	0.00	877,356	0	PC 411300
	Railing (Zrailings) Installation and Remove	Production facility	m	0.00	0	0.00	102,259	0.00	0	0	PC 411400
	(A) Common temporary work cost	5%							30,267,189		
	(B) Site office expense	9%							57,204,987		
	(C) Head office expense	5%							34,640,798		
	Summary								727,456,748		
	per nos.								18,186,419		
	REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Precast Prestressed I-Girder, Span 31.00m Height 1.65m (Erection of Girder)

Unit: 40 nos.
Sheet #: PI 108030430

No.	Description	Specification	Unit	Quantity	Unit Price				Local Currency (VND)	Local Currency (US\$)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
	PTI-Girder Erection	(20m - 35m)	t	2,400.00	0	0.00	19,544	0.00	46,905,600	PC	412510
	PTI-Girder Erection	(35m - 45m)	t	0.00	0	0.00	15,633	0.00	0	PC	412520
	Erection Equipment Installation & Removal	(25m - 30m)	lot	0.00	0	0.00	31,806,838	0.00	0	PC	412530
	Erection Equipment Installation & Removal	(30m - 35m)	lot	1.00	0	0.00	39,960,661	0.00	39,960,661	PC	412540
	Erection Equipment Installation & Removal	(35m - 40m)	lot	0.00	0	0.00	45,294,672	0.00	0	PC	412550
	Erection Equipment Movement		lot	8.00	0	0.00	11,127,448	0.00	89,019,584	PC	412560
	Railing Installation and Removal	(Erection facility)	m	651.46	0	0.00	18,909	0.00	12,318,457	PC	412570
	Depression of Equipment (Large Tra Va)	(Erection facility)	lot	1.00	13,407,122	0.00	0	17,583.89	1,998,307,110	PC	412610
	Depression of Equipment (Small Tra Va)	(Erection facility)	lot	0.00	13,472,711	0.00	0	20,984.78	0	PC	412620
	Depression of Equipment (Tra On)	(Erection facility)	lot	0.00	12,110,393	0.00	0	18,295.75	0	PC	412630
	Depression of Equipment (Cai Tac 1)	(Erection facility)	lot	0.00	18,913,862	0.00	0	28,951.09	0	PC	412650
	Depression of Equipment (Cai Tac 2)	(Erection facility)	lot	0.00	9,409,613	0.00	0	14,788.75	0	PC	412660
	Depression of Equipment (Cai Da)	(Erection facility)	lot	0.00	13,793,531	0.00	0	21,461.40	0	PC	412670
	Depression of Equipment (Ba Mang)	(Erection facility)	lot	0.00	6,550,497	0.00	0	6,237.88	0	PC	412680
	Depression of Equipment (Cai Nai)	(Erection facility)	lot	0.00	13,793,531	0.00	0	21,461.40	0	PC	412690
	Depression of Equipment (Ap My)	(Erection facility)	lot	0.00	17,771,042	0.00	0	27,419.57	0	PC	412700
	Depression of Equipment (Cai Rang)	(Erection facility)	lot	0.00	14,426,421	0.00	0	21,801.84	0	PC	412710
	(A) Common temporary work cost	5%							109,325,571		
	(B) Site office expense	9%							206,625,328		
	(C) Head office expense	5%							125,123,116		
	Summary								2,627,585,427		
	per nos.								65,689,636		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item

Unit: 56 Each
Sheet #: PI 108030500

No.	Description	Specification	Unit	Quantity	Unit Price			Combined Total Cost		Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	(VND)	
	Precast Prestressed I-Girder, Span 28.00m Height 1.65m (Production of Girder)		nos.	56.00	192,633	737.26	16,107,860	1,100.93	3,761,833,927	
	Precast Prestressed I-Girder, Span 28.00m Height 1.65m (Production Facility)		nos.	56.00	106,676	0.00	1,958,529	268.33	1,101,476,292	
	Precast Prestressed I-Girder, Span 28.00m Height 1.65m (Erection of Girder)		nos.	56.00	425,467	0.00	4,483,561	660.96	3,883,609,653	
Summary									8,746,919,872	
	per Each.									156,194,998
REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Precast Prestressed I-Girder, Span 28.00m Height 1.65m (Production of Girder)

Unit: 56 nos.
Sheet #: PI 108030510

No.	Description	Specification	Unit	Quantity	Unit Price			Combined Total Cost (VND)			Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	
	ReberFabrication of girder (PTI-girder)	(3-7 girders)	t	10.56	0	0.00	612,256	262.92	45,620,147	PC	410110
	ReberFabrication of girder (PTI-girder)	(8-24 girders)	t	176.59	0	0.00	600,844	262.92	760,763,161	PC	410120
	ReberFabrication of girder (PTI-girder)	(25-30 girders)	t	0.00	0	0.00	595,138	262.92	0	PC	410130
	PC Cable Installation Work (PTI-girder)	2200kN type (3-7girders)	m	499.78	284	7.51	13,781	0.00	78,339,758	PC	410220
	PC Cable Installation Work (PTI-girder)	2200kN type (8-24girders)	m	4,074.92	284	7.51	13,193	0.00	636,346,727	PC	410250
	PC Cable Installation Work (PTI-girder)	2200kN type(25-30girders)	m	0.00	284	7.51	12,958	0.00	0	PC	410280
	Concrete Work (PTI-girder)	(3-7 girders)	m ³	130.77	2,161	0.00	463,958	1.86	93,270,952	PC	410310
	Concrete Work (PTI-girder)	(8-24 girders)	m ³	1,006.40	2,161	0.00	461,542	1.86	774,825,798	PC	410320
	Concrete Work (PTI-girder)	(25-30 girders)	m ³	0.00	2,161	0.00	459,932	1.86	0	PC	410350
	Tensioning Work (PTI-girder)	(2200kN type)	Cable	168.00	31,200	0.00	122,308	0.00	704,867,744	PC	410420
	Transverse Move to Stoc Yard (PTI-girder)		nos	56.00	0	0.00	553,255	0.00	30,982,280	PC	410500
	Trimming Work (PTI-girder)	(37m girder)	nos	56.00	0	0.00	95,449	0.00	5,345,144	PC	411110
	(A) Common temporary work cost	5%							156,518,086		
	(B) Site office expence	9%							295,819,182		
	(C) Head office expence	5%							179,134,949		
	Summary								3,761,833,927		
	per nos.								67,175,606		
	REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Precast Prestressed I-Girder, Span 28.00m Height 1.65m (Production Facility)

Unit: S6 nos.
Sheet #: PI 108030520

No.	Description	Specification	Unit	Quantity	Unit Price				Local Currency (VND)	Local Currency (US\$)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
	Depression of Equipment (Large Tra Va)	(Girder Production)	lot	0.00	3,452,777	0.00	3,445,098	7,473.83	0	PC 410600	
	Depression of Equipment (Small Tra Va)	(Girder Production)	lot	0.00	2,671,892	0.00	3,445,098	7,145.99	0	PC 410610	
	Depression of Equipment (Tra On)	(Girder Production)	lot	0.00	2,385,562	0.00	3,445,098	5,534.86	0	PC 410620	
				0.00	0				0		
	Depression of Equipment (Cai Tac 1)	(Girder Production)	lot	0.00	4,233,662	0.00	3,445,098	11,476.89	0	PC 410640	
	Depression of Equipment (Cai Tac 2)	(Girder Production)	lot	0.00	1,344,387	0.00	3,445,098	3,018.96	0	PC 410650	
	Depression of Equipment (Cai Da)	(Girder Production)	lot	0.58	2,671,892	0.00	3,445,098	7,145.99	265,004,332	PC 410660	
	Depression of Equipment (Ba Mang)	(Girder Production)	lot	0.00	1,344,387	0.00	3,445,098	1,755.04	0	PC 410670	
	Depression of Equipment (Cai Nai)	(Girder Production)	lot	0.58	2,671,892	0.00	3,445,098	7,145.99	265,004,332	PC 410680	
	Depression of Equipment (Ap My)	(Girder Production)	lot	0.21	4,233,662	0.00	3,445,098	11,476.89	149,063,525	PC 410690	
	Depression of Equipment (Cai Rang)	(Girder Production)	lot	0.00	2,671,892	0.00	3,445,098	7,145.99	0	PC 410700	
	Depression of Equipment(NH1B)(RD)	(Girder Production)	lot	0.58	1,240,275	0.00	3,445,098	2,767.28	119,558,027	PC 410710	
	Steel Mill Installation & Remove (PTI-girder)		m	331.63	726	0.00	249,631	0.43	0		
	Gantry Crane Installation and Remove		nos	1.96	0	0.00	877,356	0.00	1,721,789	PC 411000	
	Railing (Zrailings) Installation and Remove	Production facility	m	0.00	0	0.00	102,259	0.00	0	PC 411400	
	(A) Common temporary work cost								45,828,966		
	(B) Site office expense								86,616,746		
	(C) Head office expense								52,451,252		
	Summary								1,101,476,292		
	per nos.								19,669,220		

REMARKS

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Precast Prestressed I-Girder, Span 28.00m Height 1.65m (Erection of Girder)

Unit: S6 nos.

Sheet #: PI 108030530

No.	Description	Specification	Unit	Quantity	Unit Price				Local Currency (US\$)		Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)	Combined Total Cost (VND)		
	PTI-Girder Erection	(20m - 35m)	t	2,516.00	0	0.00	19,544	0.00	49,172,704	PC	412510
	PTI-Girder Erection	(35m - 45m)	t	0.00	0	0.00	15,633	0.00	0	PC	412520
	Erection Equipment Installation & Removal	(25m - 30m)	lot	1.38	0	0.00	31,806,838	0.00	43,814,540	PC	412530
	Erection Equipment Installation & Removal	(30m - 35m)	lot	0.00	0	0.00	39,960,661	0.00	0	PC	412540
	Erection Equipment Installation & Removal	(35m - 40m)	lot	0.00	0	0.00	45,294,672	0.00	0	PC	412550
	Erection Equipment Movement		lot	9.10	0	0.00	11,127,448	0.00	101,210,339	PC	412560
	Railing Installation and Removal	(Erection facility)	m	779.25	0	0.00	18,909	0.00	14,734,900	PC	412570
	Depression of Equipment (Large Tra Va)	(Erection facility)	lot	0.00	13,407,122	0.00	0	17,583.89	0	PC	412610
	Depression of Equipment (Small Tra Va)	(Erection facility)	lot	0.00	13,472,711	0.00	0	20,984.78	0	PC	412620
	Depression of Equipment (Tra On)	(Erection facility)	lot	0.00	12,110,393	0.00	0	18,295.75	0	PC	412630
	Depression of Equipment (Cai Tac 1)	(Erection facility)	lot	0.00	18,913,862	0.00	0	28,951.09	0	PC	412650
	Depression of Equipment (Cai Tac 2)	(Erection facility)	lot	0.00	9,409,613	0.00	0	14,788.75	0	PC	412660
	Depression of Equipment (Cai Da)	(Erection facility)	lot	0.58	13,793,531	0.00	0	21,461.40	1,230,410,076	PC	412670
	Depression of Equipment (Ba Mang)	(Erection facility)	lot	0.00	6,530,497	0.00	0	6,237.88	0	PC	412680
	Depression of Equipment (Cai Nai)	(Erection facility)	lot	0.58	13,793,531	0.00	0	21,461.40	1,230,410,076	PC	412690
	Depression of Equipment (Ap My)	(Erection facility)	lot	0.21	17,771,042	0.00	0	27,419.37	561,943,181	PC	412700
	Depression of Equipment (Cai Rang)	(Erection facility)	lot	0.00	14,426,421	0.00	0	21,801.84	0	PC	412710
	Depression of Equipment (NH52B (RAD))	(Erection facility)	lot	0.00	6,896,764	0.00	0	10,730.69	0	PC	412720
	(A) Common temporary work cost	5%							161,584,791		
	(B) Site office expense	9%							305,395,255		
	(C) Head office expense	5%							184,933,793		
	Summary								3,883,609,653		
	Per nos.								69,350,172		

REMARKS

CAN THO BRIDGE CONSTRUCTION PROJECT
 Breakdown of Pay Item

Unit: 10 nos. Sheet #: PI 108030610

No.	Description	Specification	Unit	Quantity	Unit Price			Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)		
	ReberFabrication of girder (PTI-girder)	(3-7 girders)	1	0.00	0	0.00	612,256	0 PC 410110	
	ReberFabrication of girder (FTI-girder)	(8-24 girders)	1	31.20	0	0.00	600,844	134,407,732 PC 410120	
	ReberFabrication of girder (PTI-girder)	(25-30 girders)	1	0.00	0	0.00	595,138	0 PC 410130	
	PC Cable Installation Work (FTI-girder)	2200kN type (3-7 girders)	m	0.00	284	7.51	13,781	0 PC 410220	
	PC Cable Installation Work (FTI-girder)	2200kN type (8-24 girders)	m	743.08	284	7.51	13,193	0 PC 410250	
	PC Cable Installation Work (FTI-girder)	2200kN type(25-30 girders)	m	0.00	284	7.51	12,958	0 PC 410280	
	Concrete Work (FTI-girder)	(3-7 girders)	m3	0.00	2,161	0.00	463,958	0 PC 410310	
	Concrete Work (FTI-girder)	(8-24 girders)	m3	169.88	2,161	0.00	461,542	130,790,454 PC 410320	
	Concrete Work (FTI-girder)	(25-30 girders)	m3	0.00	2,161	0.00	459,932	0 PC 410330	
	Tensioning Work (PTI-girder)	(2200kN type)	Cable	30.00	31,200	0.00	122,308	125,869,240 PC 410420	
	Transverse Move to Stoc Yard (FTI-girder)		nos	10.00	0	0.00	553,255	5,532,550 PC 410500	
	Trimming Work (PTI-girder)	(37m girder)	nos	10.00	0	0.00	95,449	954,490 PC 411110	
	(A) Common temporary work cost	5%						25,679,759	
	(B) Site office expense	9%						48,534,745	
	(C) Head office expense	5%						29,390,484	
	Summary							617,200,173	
								61,720,017	
	per nos.								
	REMARKS								