

I-5. Breakdown of Payitem (Package 2)

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item		Transportation of Major Special Equipment										Unit	lot
		Unit: 1										PI	201010110
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		
	PC Segment Formwork Facility	(494)*2	m3		7,000	0.00		0	4.26	0			
	PC Segment Rebar Fabrication Table	(253)*2	m3		7,000	0.00		0	4.26	0			
	Gantry Crane	(4622)*2	m3		7,000	0.00		0	4.26	0			
	Gantry Crane	(623)*2	m3		7,000	0.00		0	4.26	0			
	Gantry Crane for loading	(4622+105)*2	m3		7,000	0.00		0	4.26	0			
	Reaction Nose	(985)*2	m3		7,000	0.00		0	4.26	0			
	Reaction Truss	(2394)*1	m3		7,000	0.00		0	4.26	0			
	Self-Elevation Form	(436)*4	m3		7,000	0.00		0	4.26	0			
	Trailer	(63)*1	m3		7,000	0.00		0	4.26	0			
	Working car under girder	(95)*2	m3		7,000	0.00		0	4.26	0			
	Crawler Crane	(2110)*2	m3	4220	7,000	0.00		0	4.26	4,110,089,631			
	Crawler Crane	(705)*2	m3		7,000	0.00		0	4.26	0			
	Crawler Crane	(415)*2	m3	830	7,000	0.00		0	4.26	808,382,558			
	Concrete Batch Plant	Automatic Wheel type 2.5m - (41)*2	m3		7,000	0.00		0	4.26	0			
	Concrete Batch Plant	60m3/hr	m3										
	Reverse Circulation Drill	(6600)	m3										
	Reverse Circulation Drill		m3										
	(B) Site office expense	12.78%								628,580,746			
	(C) Head office expense	7.22%								400,497,222			
	Summary									5,947,550,157			
	per lot									5,947,550,157			
	REMARKS												

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item: Depreciation of Equipment during Transportation Unit: 1 lot Sheet #: PI 201010120

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 (VND)	Local Currency (US\$)	
	Crawler Crane	450t 20days*2	day in demand	40.00	994,755	0.00	0	0.00	0	5,194,831,567	EL 119700
	Crawler Crane	150t 20days*2	day-in-demand		168,079	0.00	0	0.00	0	0	EL 119600
	Crawler Crane	100t 20days*2	day in demand	40.00	120,057	0.00	0	0.00	0	626,964,333	EL 119500
	Concrete Asphalt Finisher	Automatic-Wheel-type-2.5m-20days*1	day-in-demand		50,415	0.00	0	0.00	0	0	EL 111610
	Concrete Batcher-Plant	60m3/hr			0	0.00	0	0.00	0	0	
	Reverse Circulation Drill				0	0.00	0	0.00	0	0	
	Reverse Circulation Drill	(\$600) 20days*2	day in demand	40.00	99,835	0.00	0	0.00	0	521,360,556	EL 132020
	(B) Site office expense	12.78%								810,655,408	
	(C) Head office expense	7.22%								516,505,224	
	Summary									7,670,317,187	
	Per lot									7,670,317,187	
	REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT
 Assembly of Major Special Equipment
 Pay Item Unit: 1 lot
 Sheet #: PI 201010130

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 (US\$)	Local Currency (VND)	
1	Installation and Removal of Crane 300: (MB)		lot	1.00	5,974,612	0.00	39,613,154	0.00	0.00	819,631,943	PC 611500
1	Installation and Removal of Crane 45t (MB)		lot	1.00	3,998,007	0.00	4,599,806	0.00	0.00	526,561,831	PC 611520
1	Crane & girder Installation & Removal (MB)	Segment Loading	lot	1.00	9,474,100	0.00	10,821,866	0.00	0.00	1,247,718,255	PC 611540
1	Formwork/Facility/Installation&Removal(MB)	PC Segment	lot	2.00	9,425,723	0.00	10,616,517	0.00	0.00	2,482,394,040	PC 611560
1	Rebar/Fabrication/Installation&Removal	PC Segment	lot	2.00	2,550,106	0.00	2,874,879	0.00	0.00	671,610,769	PC 611580
Summary											
	(B) Site office expense									734,583,772	
	(C) Head office expense									468,036,544	
per lot											
REMARKS											

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item: Equipment for Unloading at Each Yard 2

Unit: I lot
Sheet #: PI 201010140

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\$)		
	(Yard No.3)									
	Crawler Crane	1*1 set *A	day in demand	1,673.00	0	0.00	1,544,515	0.00	2,583,973,595	EL 118000
	Bulldozer	1*1 set *A	day in demand	1,673.00	0	0.00	640,580	0.00	1,071,690,340	EL 102000
	(Yard No.4)									
	Crawler Crane	1*1 set *A	day in demand	1,673.00	0	0.00	1,544,515	0.00	2,583,973,595	EL 118000
	Bulldozer	1*1 set *A	day in demand	1,673.00	0	0.00	640,580	0.00	1,071,690,340	EL 102000
	(Yard No.5)									
	Crawler Crane	1*1 set *A	day in demand	1,673.00	0	0.00	1,544,515	0.00	2,583,973,595	EL 118000
	Bulldozer	1*1 set *A	day in demand	1,673.00	0	0.00	640,580	0.00	1,071,690,340	EL 102000
	(B) Site office expense	12.78%							1,401,581,553	
	(C) Head office expense	7.22%							893,010,996	
	Summary								13,261,584,354	
	per lot								13,261,584,354	
	REMARKS									

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item Demobilization 2 Unit: 1 LS

Sheet #:		PI		201010200		Remarks					
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)	Local Currency (US\$)			
	Transportation of Major Special Equipment		lot	1	58,936,165	0.00	0	0	7,263.34	7,796,856,863	
	Demobilization of Yard		lot	1	0	0.00	786,711,098	0.00	0.00	786,711,098	
Summary											
per LS											
REMARKS											
									8,583,567,961	8,583,567,961	

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

CANTHO BRIDGE CONSTRUCTION PROJECT												
Transportation of Major Special Equipment												
Unit: I lot												
Sheet #: PI 201010210												
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\$)		
	(Transportation Fee)											
	Crawler Crane	450t (2110)*2	m3			7,000	0.00	0	0	4.26	0	
	Crawler Crane	450t (208)*2	m3			7,000	0.00	0	0	4.26	0	
	Crawler Crane	100t (415)*2	m3	1410		7,000	0.00	0	0	4.26	1,373,276,393	
	Gate-Asphalt-Finisher	Automatic-Wheel-type-2.5m-(41)*2	m3			7,000	0.00	0	0	4.26	0	
	Concrete-Batcher-Plant	60m3/hr	m3			7,000	0.00	0	0	4.26	0	
	Reverse-Circulation-Drill		m3			7,000	0.00	0	0	4.26	0	
	Reverse Circulation Drill	(s600)	m3								0	
	(Depreciation of Equipment during Transportation)											
	Crawler Crane	450t 16days*2	day in demand	32.00		994,755	0.00	0	0	0.00	4,155,865,333	EL 119700
	Crawler Crane	450t 16days*2	day-in-demand			168,079	0.00	0	0	0.00	0	EL 119600
	Crawler Crane	100t 16days*2	day in demand	32.00		120,057	0.00	0	0	0.00	501,571,467	EL 119500
	Gate-Asphalt-Finisher	Automatic-Wheel-type-2.5m-16days*2	day-in-demand			50,415	0.00	0	0	0.00	0	EL 111610
	Concrete-Batcher-Plant	60m3/hr				0	0.00	0	0	0.00	0	
	Reverse-Circulation-Drill					0	0.00	0	0	0.00	0	
	Reverse Circulation Drill	(s600) 16days*2	day in demand	32.00		99,835	0.00	0	0	0.00	417,088,444	EL 132020
	(B) Site office expense	12.78%									824,029,049	
	(C) Head office expense	7.22%									525,026,176	
	Summary										7,796,856,863	
	per lot										7,796,856,863	
	REMARKS											

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item Denobilization of Yard

Unit: I lot

Sheet #: P1 201010220

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\$)		
	<Construction Yard, No.3> Stripping Topsoil		m2	225,000	0	0.00	1,513	0.00	340,425,000	PC 105000
	<Construction Yard, No.4> Stripping Topsoil		m2	195,000	0	0.00	1,513	0.00	295,035,000	PC 105000
	<Construction Yard, No.5> Stripping Topsoil		m2	10,000	0	0.00	1,513	0.00	15,130,000	PC 105000
	(B) Site office expense	12.78%							83,145,402	
	(C) Head office expense	7.22%							52,975,696	
	Summary								786,711,098	
	per lot								786,711,098	
REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item Construction of Temporary Yard 2

Unit: 1 LS

Sheet #: P1 201020100

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\$)		
	(Yard)									
	Earth Work			1.00				980,000.00	13,818,000.000	
	Road Work			1.00				210,850.00	2,972,985.000	
	Drainage Preparation			1.00				137,155.00	1,933,885.500	
	Water Supply Systems			1.00				262,125.00	3,695,962.500	
	Electrical Distribution Systems			1.00				465,280.00	6,560,448.000	
								0	0	
	(Foundation of PC Segment in yard)									
	Foundation for PC box segment in yard (MB)	for unloading segment	lot	1.00	1,751,849	342,322.67	151,541,782	0.00	5,207,005,048	PC 618210
	Foundation for PC box segment in yard (MB)	Railings	lot	1.00	54,462,938	0.00	18,804,348,882	341,214.93	30,725,918,523	PC 618220
	Foundation for PC box segment in yard (MB)	Segment Formwork Facility	lot	1.00	3,167,746	0.00	1,064,552,679	0.00	1,478,119,518	PC 618230
	Foundation for PC box segment in yard (MB)	Curing Place & Stock Yard	lot	1.00	8,753,498	0.00	2,893,193,590	0.00	4,036,011,384	PC 618240
	Foundation for PC box segment in yard (MB)	RebarFabricationTable &	lot	1.00	1,406,812	0.00	463,125,997	0.00	646,793,119	PC 618250
					5,430,742	0.00	1,787,813,372	0.00	0	PC 618260
					12,071,787	0.00	3,974,062,125	0.00	0	PC 618270
	Soil improvement No.3		lot	1.00	0	0.00	7,976,070,000	0.00	7,976,070,000	PC 618280
	Soil improvement No.4		lot	1.00	0	0.00	6,912,594,000	0.00	6,912,594,000	PC 618290
	Jetty-for unloading No.3		lot	1.00	0	0.00	0	0.00	0	PC 618300
	Jetty-for unloading No.4		lot	1.00	0	0.00	0	0.00	0	PC 618310
	(B) Site office expense	12.78%							10,986,172,693	
	(C) Head office expense	7.22%							6,999,787,494	
	Summary								103,949,752,780	
	per LS								103,949,752,780	
	REMARKS									

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item Establish & Maintain the Engineer's Office including All Specified Furniture, Fitting & Equipment

Unit: 1 LS

Sheet #: PI 101050100

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\$)		
	(Establishment of Engineer's Office including Specified Furniture, Fitting & Equipment) Engineer Office including Specified Furniture, Fitting & Equipment		m2	450.00	0	0.00	0	100.00	634,500,000	
	(Maintain of the Engineer's Office)		M/day	5,019.00	0	0.00	58,671	0.00	294,469,749	L 103000
	(Supply of OA Equipment)									
	Server		nos.	1.00	500,000					
	Workstation		nos.	10.00	150,000					
	UPS	1500VA	nos.	1.00	30,000					
	UPS	500VA	nos.	10.00	10,000					
	Plotter		nos.	1.00	100,000					
	Printer		nos.	1.00	50,000					
	Plotter		nos.	1.00	150,000					
	Software	Auto Cad R 14	nos.	10.00	200,000					
				0.00						
	(B) Site office expense	12.78%							118,722,334	
	(C) Head office expense	7.22%							75,643,368	
	Summary								1,123,335,451	
	per LS								1,123,335,451	
	REMARKS									

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item

Supply & Maintain of the Engineer's Vehicle including driver

Unit: 1 LS

Sheet #: PI 101060100

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)	
	(4WD)									
	Car	4 WD	nos	4.00	5,000,000	0.00	0	0.00	2,611,111,111	
	Driver	Local	M/day	6,692.00	0	0.00	99,086	0.00	663,083,512	L 107000
	Gasoline		l	66,920.00	0	0.00	3,345	0.00	223,847,400	M 120000
				0.00						
	(4WD Pick Up)									
	Car	4 WD Pick Up	nos	4.00	4,000,000	0.00	0	0.00	2,088,888,889	
	Driver	Local	M/day	6,692.00	0	0.00	99,086	0.00	663,083,512	L 107000
	Gasoline		l	66,920.00	0	0.00	3,345	0.00	223,847,400	M 120000
				0.00						
	(Wagon)									
	Car	Wagon	nos	3.00	3,000,000	0.00	0	0.00	1,175,000,000	
	Driver	Local	M/day	5,019.00	0	0.00	99,086	0.00	497,312,634	L 107000
	Gasoline		l	50,190.00	0	0.00	3,345	0.00	167,885,550	M 120000
				0.00						
	(Mini Bus)									
	Car	Mini Bus	nos	1.00	5,000,000	0.00	0	0.00	652,777,778	
	Driver	Local	M/day	1,673.00	0	0.00	99,086	0.00	165,770,878	L 107000
	Gasoline		l	16,730.00	0	0.00	3,345	0.00	55,961,850	M 120000
	(B) Site office expense								1,174,299,312	
	(C) Head office expense								748,199,201	
	Summary								11,111,069,027	
	Per LS								11,111,069,027	
	REMARKS									

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item

Supply & Maintain of the Engineer's Vessel including Drivers

Unit: I LS

Sheet #: PI 101060200

No.	Description	Specification	Unit	Quantity	Unit Price			Local Currency (VND)	Local Currency (US\$)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)			
	Speed Boat	20 men Capacity	day in demand	1.673.00	0	0.00	775,474	0.00	1,297,568,002	EL 125010
	Speed Boat	6 men Capacity	day in demand	1.673.00	0	0.00	775,474	0.00	1,297,568,002	EL 125030
(B) Site office expense										
									331,607,261	
(C) Head office expense										
									211,281,984	
Summary										
									3,137,625,249	
per LS										
REMARKS										

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

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\$)		
	Acomodationing for engineer	Building	m ²	3,600.00	0	0.00	0	150.00	7,614,000,000	
	Guard man		M/day	1,673.00	0	0.00	58,671	0.00	98,156,583 L	103000
Summary									9,325,749,202	
									9,325,749,202	
per Month										
REMARKS										

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item: Removal of Existing Tree (More Than 50 Trees/100m2)

Unit: 10985 m2
Sheet #: P1 102010200

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\$)		
	Felling, Grubbing, Grade and Accumulation	More than 50 trees / 100m2	m2	-10.985	0	0.00	3,157	0.00	34,679,961	PC 102000
	(A) Common temporary work cost								2,542,041	
	(B) Site office expense								4,756,972	
	(C) Head office expense								3,030,882	
	Summary								45,009,856	
	per m2								4,097	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item

Revetment Works

Unit: 17300 m2

Sheet #: P1 104010700

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\$)	Foreign Currency (US\$)				
	Revetment works	Rubble deposition	m3	25,950.00	0	0.00	137,075	0.00	3,557,096,250	PC	692110
	Revetment works	Trimming of a rubble mount	m2	17,300.00	489	0.00	17,811	0.00	1,412,591,133	PC	692120
	(Geotextile)										
	Geotextile		m2	5,100.00	0	0.00	0	3.66	263,190,600	M	116600
	(A) Common temporary work cost								383,569,956		
	(B) Site office expense								717,782,047		
	(C) Head office expense								457,331,405		
	Summary								6,791,561,391		
	per m2								392,576		
REMARKS											

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

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)				
	Sheet Waterproofing for Concrete Bridge	Sheet	m ²	35,690.00	36	0.00	2,144	0.00		244,262,360	PC 157010
(A) Common temporary work cost										17,904,431	
(B) Site office expense										33,504,916	
(C) Head office expense										21,547,497	
Summary											
										317,019,204	
per m ²											8,883

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item: Bored Piles 3000mm Dia Class C(ε=30Mpa), Including Reinforcement

Unit: 8000 m

Sheet #: PI 107010100

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\$)			
	Cast in Place Concrete Bored Pile (MB)	L=100m, D=3000mm (W)	nos.	40.00	20,382,662	158,238.85	391,330,383	43,141.00	235,674,241,164		PC 651200
	Cast in Place Concrete Bored Pile (MB)	L=100m, D=3000mm (L)	nos.	40.00	18,608,159	158,238.85	377,371,851	43,141.00	225,849,050,884		PC 651210
	Guide pipe Installation and removal	L=40m, D600mm	nos.	320.00	14,300	143.60	466,722	0.00	1,394,696,462		PC 652110
	Assemble and disassemble of Crane	450t	nos.	2.00	721,015	0.00	18,241,749	0.00	224,748,526		PC 653110
	Assemble and disassemble of Crane	150t	nos.	2.00	323,621	0.00	9,120,875	0.00	102,742,789		PC 653120
	(A) Common temporary work cost								33,955,893,671		
	(B) Site office expense								63,542,335,533		
	(C) Head office expense								40,485,695,792		
									601,229,404,822		
	Summary										
	per m										
	REMARKS								75,153,676		

CAN THO BRIDGE CONSTRUCTION PROJECT

Bored Piles 2000mm Dia Class C($f_c=30\text{Mpa}$), Including Reinforcement, With Permanent Stand Pipe

Pay Item

Unit: 10240 m
Sheet #: P1 107010200

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\$)		
	Cast in Place Concrete Bored Pile	L=80m, D=2000mm A	nos	72.00	752,642	0.00	137,885,776	7,583.10	24,700,973,792	PC 552010
	Cast in Place Concrete Bored Pile	L=70m, D=2000mm A	nos	64.00	698,520	0.00	123,068,932	6,635.21	19,700,547,819	PC 552020
(A)	Common temporary work cost								3,254,631,534	
(B)	Site office expense								6,090,456,372	
(C)	Head office expense								3,880,505,207	
	Summary								57,627,114,724	
	per m								5,627,648	
REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item: Bored Piles 1500mm Dia Class C (f_c=30Mpa), Including Reinforcement

Unit: 7239 m
Sheet #: P1 107010300

No.	Description	Specification	Unit	Quantity	Unit Price			Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)		
	Bored Piles 1500mm Dia Class C (f _c =30Mpa), Including Reinforcement (Minor Bridge)		m	0.00	#DIV/0!	#DIV/0!	#DIV/0!	0	
	Bored Piles 1500mm Dia Class C (f _c =30Mpa), Including Reinforcement (Approach Bridge)		m	7,239.00	11,230	0.00	1,503,951	26,882,011,172	
Summary									
								26,882,011,172	
								3,713,498	
per m									
REMARKS									

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

CAN THO BRIDGE CONSTRUCTION PROJECT													
Bored Piles 1500mm Dia Class C (f=30Mpa), Including Reinforcement (Approach Bridge)													
Pay Item													
Unit: 7239 m													
Sheet #: PF 107010320													
No.	Description	Specification	Unit	Quantity	Unit Price			Foreign Currency (US\$)			Local Currency (VND)	Local Currency (US\$)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
	Cast in Place Concrete Bored Pile	D1500mm, 57m, (70)	nos.	70.00	493,212	0.00	65,908,126	2,188.00			11,280,534,487	2,188.00	PC 551111
	Cast in Place Concrete Bored Pile	D1500mm, 57m, (80)	nos.	57.00	493,212	0.00	66,226,491	2,472.00			9,431,975,687	2,472.00	PC 551112
	Cast in Place Concrete Bored Pile	D1500mm, 61m, (80)	nos.	0.00	505,392	0.00	69,516,757	2,645.67			0	2,645.67	PC 551120
	Cast in Place Concrete Bored Pile	D1500mm, 63m, (80)	nos.	0.00	511,483	0.00	71,161,891	2,732.50			0	2,732.50	PC 551130
	Cast in Place Concrete Bored Pile	D1500mm, 64m, (70)	nos.	0.00	514,528	0.00	71,627,413	2,457.41			0	2,457.41	PC 551141
	Cast in Place Concrete Bored Pile	D1500mm, 64m, (80)	nos.	0.00	514,528	0.00	71,984,458	2,775.92			0	2,775.92	PC 551142
	Cast in Place Concrete Bored Pile	D1500mm, 65m, (70)	nos.	0.00	517,574	0.00	72,444,028	2,495.52			0	2,495.52	PC 551150
	Cast in Place Concrete Bored Pile	D1500mm, 65m, (70)	nos.	0.00	526,709	0.00	74,896,852	2,612.50			0	2,612.50	PC 551161
	Cast in Place Concrete Bored Pile	D1500mm, 68m, (70)	nos.	0.00	526,709	0.00	75,274,724	2,949.38			0	2,949.38	PC 551162
	Cast in Place Concrete Bored Pile	D1500mm, 68m, (80)	nos.	0.00	529,754	0.00	75,713,467	2,650.61			0	2,650.61	PC 551170
	Cast in Place Concrete Bored Pile	D1500mm, 69m, (70)	nos.	0.00	532,784	0.00	76,526,155	2,688.70			0	2,688.70	PC 551180
	Cast in Place Concrete Bored Pile	D1500mm, 70m, (70)	nos.	0.00	535,830	0.00	77,342,770	2,726.81			0	2,726.81	PC 551190
	Cast in Place Concrete Bored Pile	D1500mm, 71m, (70)	nos.	0.00	538,876	0.00	78,561,062	3,123.23			0	3,123.23	PC 551200
	Cast in Place Concrete Bored Pile	D1500mm, 72m, (80)	nos.	0.00	541,920	0.00	78,976,901	2,803.02			0	2,803.02	PC 551211
	Cast in Place Concrete Bored Pile	D1500mm, 73m, (70)	nos.	0.00	541,920	0.00	79,383,627	3,166.64			0	3,166.64	PC 551212
	Cast in Place Concrete Bored Pile	D1500mm, 73m, (80)	nos.	0.00	548,011	0.00	80,609,234	2,879.24			0	2,879.24	PC 551221
	Cast in Place Concrete Bored Pile	D1500mm, 75m, (70)	nos.	0.00	548,011	0.00	81,028,761	3,253.48			0	3,253.48	PC 551222
	(A) Common temporary work cost												1,518,226,996
	(B) Site office expense												2,841,088,210
	(C) Head office expense												1,810,185,792
	Summary												26,882,011,172
													3,713,498
	per m												
	REMARKS												

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Bored Piles 1500mm Dia Class C (f=30Mpa), Including Reinforcement (Approach Bridge), With Permanent Stand Pipe

Pay Item: Sheet #: PI 14251 Unit: m 107010420

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 (P)	D1500mm, 57m, (70)	nos.	12.00	493,212	8,811.00	65,908,126	2,188.00	3,424,627,112	PC 553111	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 57m, (80)	nos.	0.00	493,212	8,811.00	66,226,491	2,472.00	0	PC 553112	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 61m, (80)	nos.	12.00	505,392	8,811.00	69,516,757	2,645.67	3,564,450,448	PC 553120	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 63m, (80)	nos.	15.00	511,483	8,811.00	71,161,891	2,732.50	4,510,532,823	PC 553130	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 64m, (70)	nos.	12.00	514,528	8,811.00	71,627,413	2,457.41	3,572,237,795	PC 553141	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 64m, (80)	nos.	15.00	517,574	8,811.00	71,984,458	2,775.92	4,538,017,783	PC 553142	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 65m, (70)	nos.	12.00	517,574	8,811.00	72,444,028	2,495.52	3,593,257,453	PC 553150	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 68m, (70)	nos.	12.00	526,709	8,811.00	74,896,852	2,612.50	3,656,795,857	PC 553161	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 68m, (80)	nos.	15.00	526,709	8,811.00	75,274,724	2,949.58	4,647,955,322	PC 553162	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 69m, (70)	nos.	8.00	529,784	8,811.00	75,713,467	2,650.61	2,451,875,966	PC 553170	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 70m, (70)	nos.	10.00	532,784	8,811.00	76,526,155	2,688.70	3,082,298,361	PC 553180	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 71m, (70)	nos.	16.00	535,830	8,811.00	77,342,770	2,726.81	4,959,703,589	PC 553190	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 72m, (80)	nos.	12.00	538,876	8,811.00	78,561,062	3,123.23	3,806,243,527	PC 553200	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 73m, (70)	nos.	16.00	541,920	8,811.00	78,976,001	2,803.02	5,015,749,595	PC 553211	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 73m, (80)	nos.	12.00	541,920	8,811.00	79,383,627	3,166.64	3,828,228,212	PC 553212	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 75m, (70)	nos.	18.00	548,011	8,811.00	80,609,234	2,879.24	5,705,774,974	PC 553221	
	Cast in Place Concrete Bored Pile (P)	D1500mm, 75m, (80)	nos.	12.00	548,011	8,811.00	81,028,761	3,253.48	3,872,205,715	PC 553222	
	(A) Common temporary work cost								4,708,055,667		
	(B) Site office expense								8,810,277,704		
	(C) Head office expense								5,613,426,387		
	Summary								83,361,714,290		
	per m								5,849,534		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item: Pile Load Test A (for Bored Piles 3000mm Dia)

Unit: 2 Each
Sheet #: PI 107010600

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	3000mm	nos.	2.00	27,702,000	0.00	0	0.00	7,233,300,000	
	(A) Common temporary work cost								530,200,890	
	(B) Site office expense								992,175,414	
	(C) Head office expense								632,159,829	
	Summary								9,387,836,133	
	per Each								4,693,918,065	
REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item: Pile Load Test B (Exclude Bored Piles 3000mm Dia)

Unit: 3 Each
Sheet #: PI 107010700

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.	3.00	21,852,000	0.00	0	0.00	8,558,700,000	
	Osterberg test	1200mm	nos.	0.00	18,730,800	0.00	0	0.00	0	
	(A) Common temporary work cost								627,352,710	
	(B) Site office expense								1,173,977,536	
	(C) Head office expense								747,994,184	
	Summary								11,108,024,430	
	per Each								3,702,674,810	
REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item Concrete, Class B-1 (f_c=40Mpa) Box girder

Unit: 7429 m3
Sheet #: PI 108010200

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\$)		
	Concrete, Class B-1 (f _c =40Mpa) (Form Traveler 2 girder)		m3	0.00	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0	
	Concrete, Class B-1 (f _c =40Mpa) (Form Traveler 4 girder)		m3	7,428.80	33,135	0.00	1,007,575	4.59	40,103,160,211	
Summary										
	per m3								40,103,160,211	
REMARKS									5,398,336	

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item Concrete, Class B-1 (fc=40Mpa) (Form Traveler 4 girder)

Unit: 7429 Sheet #: PI 108910220 m3

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	Supporting(PC Box Cant)	On Pierhead with Bracket	m3	0.00	897	0.00	79,380	0.00	0	PC 521110
2	Supporting(PC Box Cant)	Overhanging Slab Portion	m3	0.00	291	0.00	27,069	0.00	0	PC 521120
3	Supporting(PC Box Cant)	Inner Box Girder	m3	0.00	291	0.00	27,069	0.00	0	PC 521130
4	Bracket on Pier Head (PC Box Cant)		t	525.40	4,635	0.00	1,021,503	0.00	854,630,351	PC 521140
5	Hanging Supporting (PC Box Cant)	Connection Portion	t	0.00	4,185	0.00	1,317,188	0.00	0	PC 521150
6	Form/Traveler/Assemble&Disassemble	(PC Cant)	lot	1.00	0	0.00	96,035,601	0.00	96,035,601	PC 521170
7	Form Traveler Installation (PC Cant)		lot	1.00	0	0.00	767,759	0.00	767,759	PC 521180
8	Form/Traveler/Climbing Work(PC Cant)		lot	0.00	0	0.00	1,563,832	0.00	0	PC 521190
9	Form Traveler Shift Back Work(PC Cant)		m	0.00	0	0.00	36,889	0.00	0	PC 521200
10	Form/Work/Fabrication, Installation&Removal		m2	8,426.30	0	0.00	66,421	0.00	559,683,272	PC 521230
11	Form/Work/Fabrication, Installation&Removal	Bottom&OuterSide (Canti)	m2	8,581.50	1,562	0.00	66,421	0.00	2,319,998,037	PC 521212
12	Concrete Work (PC Cant)	H<20m	m3	7,428.80	1,612	0.00	450,164	3.54	5,278,411,701	PC 521230
13	Prefabricated Supporting Work (SideSpan)	19.6kN/m2-P<29.4kN/m2	m3	0.00	305	0.00	9,105	0.00	0	PC 521411
14	Lay foundation Lay & Removal (SideSpan)	Steel Sheet Pile	m2	0.00	1	0.00	21,761	0.00	0	PC 521417
15	Frame/Square/Sets/Supporting (SideSpan)	19.6kN/m2-P<29.4kN/m2	m3	0.00	244	0.00	10,859	0.00	0	PC 521421
16	Equipment/Depression(Small Hau Giang)		lot	1.00	159,708,383	0.00	634,513,995	0.00	21,485,330,664	PC 521471
17	Temporary Fix Work (Vertical Bar)(PC Cant)	D32	t	7.70	247,442	0.00	2,946,047	0.00	271,432,454	PC 521154
18	Temporary Fix (PC Bar Anchor)(PC Cant)	D32	nos	32.00	2,544	0.00	15,171	0.00	11,113,739	PC 521156
19	Temporary Fix (Tension Work)(PC Cant)	D32	nos	32.00	4,733	0.00	68,420	0.00	21,962,862	PC 521157
	(A) Common temporary work cost	7.33%							2,264,923,560	
	(B) Site office expense	12.78%							4,239,396,262	
	(C) Head office expense	7.22%							2,700,473,948	
	Summary								40,103,160,211	
	per m3								5,398,336	

REMARKS

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item Concrete, Class B-2 (fc=40Mpa) MainTower (Section 2)

Unit: m3 2255 PI 108010320

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\$)			
	Concrete Work (Pump) (Pylon)	(Pump) Less than 40m3	m3	2,254.87	2,820	0.00	14,233	0.00	862,261,484	PC	630110
	Concrete Work (Pump) (Pylon)	(Pump) 40-80m3	m3	0.00	2,295	0.00	12,246	0.00	0	PC	630120
	Concrete Work (Pump) (Pylon)	(Pump) 80-120m3	m3	0.00	1,537	0.00	9,609	0.00	0	PC	630130
	Concrete Work (Crane) (Pylon)	(Crane)	m3	0.00	1,276	0.00	7,041	0.00	0	PC	630140
	Concrete Production Class - B	400kg/cm2	m3	2,254.87	565	0.00	388,768	3.44	1,152,319,514	PC	211200
	Concrete Transportation	Truck Mixer (2.0km)	m3	2,254.87	300	0.00	8,849	0.00	108,269,087	PC	251500
	Temporary Strut & Supporting (Pylon Section 2)	(Fabrication)	t	72.00	356,808	274.52	0	0.00	3,632,687,904	PC	632110
	Temporary Strut & Supporting (Pylon Section 2)	(Assemble) 36	t	72.00	22,819	0.00	286,485	0.00	235,125,520	PC	632120
	Temporary Strut & Supporting (Pylon Section 2)	(Installation and Removal)	t	72.00	8,910	0.00	307,578	0.00	105,899,616	PC	632130
	Bent Supporting (Pylon Section 2)	(Fabrication)	t	212.00	356,808	274.52	0	0.00	10,696,247,717	PC	632140
	Bent Supporting (Pylon Section 2)	(Assemble) 106	t	212.00	48,440	0.00	698,025	0.00	1,469,612,856	PC	632150
	Bent Supporting (Pylon Section 2)	(Installation & Removal)	t	212.00	8,910	0.00	307,578	0.00	311,815,536	PC	632160
	Bracket for Strut (Pylon Section 2)	(Fabrication)	t	30.00	0	329.42	909,987	0.00	166,644,270	PC	632170
	Bracket for Strut (Pylon Section 2)	(Installation and Removal)	t	30.00	16,050	0.00	414,587	0.00	75,300,110	PC	632180
	Bracket for Center Hole (Pylon Section 2)	(Fabrication)	t	30.00	0	329.42	909,987	0.00	166,644,270	PC	632190
	Bracket for Center Hole (Pylon Section 2)	(Installation and Removal)	t	30.00	16,050	0.00	414,587	0.00	75,300,110	PC	632200
	Form work (Pylon Section 2)		m2	540.50	1,130	0.00	49,756	0.00	106,631,882	PC	632210
	(A) Commitment temporary work cost	7.33%							1,404,776,899		
	(B) Site office expense	12.78%							2,628,786,800		
	(C) Head office expense	7.22%							1,674,918,962		
	Summary								24,873,242,537		
	per m3								11,030,899		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item Concrete, Class B-2 (fc=42Mpa) MainTower (Section 3)

Unit: 9500 m³

Sheet #: PI 108010330

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 (US\$)	(VND)	
	Concrete Work (Pump) (Pylon)	(Pump) Less than 40m3	m3	0.00	2,820	0.00	14,233	0.00	0.00	0	PC 630110
	Concrete Work (Pump) (Pylon)	(Pump) 40-80m3	m3	0.00	2,295	0.00	12,246	0.00	0.00	0	PC 630120
	Concrete Work (Pump) (Pylon)	(Pump) 80-120m3	m3	0.00	1,537	0.00	9,609	0.00	0.00	0	PC 630130
	Concrete Work (Crane) (Pylon)	(Crane)	m3	9,499.70	1,276	0.00	7,041	0.00	0.00	1,649,431,830	PC 630140
	Concrete Production Class - B	400kg/cm2	m3	9,499.70	565	0.00	388,768	3.44	0.00	4,854,687,728	PC 211200
	Concrete Transportation	Truck Mixer (2.0km)	m3	9,499.70	300	0.00	8,849	0.00	0.00	456,134,428	PC 251900
	Form work (PylonSection3)		m2	16,866.28	17,481	0.00	118,722	0.00	0.00	40,495,325,513	PC 633110
	Temporary Strut (Pylon Section 3)	(Fabrication)	t	72.00	356,808	274.52	0	0.00	0.00	3,632,687,904	PC 633120
	Temporary Strut (Pylon Section 3)	(Assemble)	t	72.00	22,819	0.00	286,485	0.00	0.00	235,125,520	PC 633130
	Temporary Strut (Pylon Section 3)	(Installation and Removal)	t	72.00	8,910	0.00	307,578	0.00	0.00	105,899,616	PC 633140
	Brackets for Strut (Pylon Section 3)	(Fabrication)	t	40.00	0	329.42	32,270	0.00	0.00	187,083,680	PC 633150
	Brackets for Strut (Pylon Section 3)	(Installation and Removal)	t	40.00	16,050	0.00	414,587	0.00	0.00	100,400,147	PC 633160
	(A) Common temporary work cost	7.33%								3,790,839,708	
	(B) Site office expense	12.78%								7,093,873,334	
	(C) Head office expense	7.22%								4,519,827,535	
	Summary									67,121,316,943	
	per m3									7,065,625	
	REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Pay Item **Crossing Inner Prestressing Tendons, for Minor Bridges & Approach Bridge** Unit: **214** **tone** Sheet #: **PI 108020400**

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\$)				
	Crossing Inner Prestressing Tendons, for Minor Bridges / Cross Beam Work for PC I-Girder		tone		#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0		
	Crossing Inner Prestressing Tendons, for Minor Bridges / Cast in Place PC Box Girder		tone		#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0		
	Crossing Inner Prestressing Tendons, for Approach Bridge (Superstructure) / Cross Beam Work for P		tone	187	464,624	754.57	5,611,908	0.00	0.00	14,411,039,204		
	Crossing Inner Prestressing Tendons, for Approach Bridge (Superstructure) / Cast in Place PC Boc G		tone	27	32,367	1,059.32	7,853,569	0.00	0.00	732,125,577		
Summary												
per tone											15,143,162,781	
REMARKS											70,607,371	