

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Precast Prestressed I-Girder, Span 25.00m Height 1.65m (Erection of Girder)

Unit: 10 nos.

Sheet #: PI 108030630

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	424.70	0	0.00	19,544	0.00	8,300,337	0	PC	412510
	PTI-Girder Erection	(35m - 45m)	t	0.00	0	0.00	15,633	0.00	0	0	PC	412520
	Erection Equipment Installation & Removal	(25m - 30m)	lot	0.18	0	0.00	31,806,838	0.00	5,573,275	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	0.00	0	0.00	45,294,672	0.00	19,497,796	0	PC	412550
	Erection Equipment Movement		lot	1.75	0	0.00	11,127,448	0.00	2,681,871	0	PC	412570
	Railing Installation and Removal	(Erection facility)	m	141.83	0	0.00	18,909	0.00	17,583.89	0	PC	412610
	Depression of Equipment (Large Tra Va)	(Erection facility)	lot	0.00	13,407,122	0.00	0	0.00	20,984.78	0	PC	412620
	Depression of Equipment (Small Tra Va)	(Erection facility)	lot	0.00	13,472,711	0.00	0	0.00	18,295.75	0	PC	412630
	Depression of Equipment (Tra On)	(Erection facility)	lot	0.00	12,110,393	0.00	0	0.00	28,951.09	0	PC	412650
	Depression of Equipment (Cai Tac 1)	(Erection facility)	lot	0.00	18,913,862	0.00	0	0.00	14,788.75	0	PC	412660
	Depression of Equipment (Cai Tac 2)	(Erection facility)	lot	0.00	9,409,613	0.00	0	0.00	21,461.40	0	PC	412670
	Depression of Equipment (Cai Da)	(Erection facility)	lot	0.00	13,793,531	0.00	0	0.00	6,237.88	0	PC	412680
	Depression of Equipment (Ba Mang)	(Erection facility)	lot	0.00	6,530,497	0.00	0	0.00	21,461.40	0	PC	412690
	Depression of Equipment (Cai Nai)	(Erection facility)	lot	0.00	13,793,531	0.00	0	0.00	27,419.57	0	PC	412700
	Depression of Equipment (Ap My)	(Erection facility)	lot	0.18	17,771,042	0.00	0	0.00	21,801.84	0	PC	412710
	Depression of Equipment (Cai Rang)	(Erection facility)	lot	0.00	14,426,421	0.00	0	0.00	10,730.69	0	PC	412720
	Depression of Equipment (NH92B (RD))	(Erection facility)	lot	0.00	6,896,764	0.00	0	0.00				
	(A) Common temporary work cost				5%				25,516,620			
	(B) Site office expense				9%				48,226,412			
	(C) Head office expense				5%				29,203,772			
	Summary								613,279,202			
	per nos.								61,327,920			

REMARKS

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Precast Prestressed I-Girder, Span 25.00m Height 1.45m (Production Facility)

Unit: 50 nos.
Sheet #: PI 108030720

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	0.00	7,473.83	0 PC	410600
	Depression of Equipment (Small Tra Va)	(Girder Production)	lot	0.26	2,671,892	0.00	3,445,098	0.00	7,145.99	0 PC	410610
	Depression of Equipment (Tra On)	(Girder Production)	lot	0.00	2,385,562	0.00	3,445,098	0.00	5,534.86	0 PC	410620
	Depression of Equipment (Cai Tac 1)	(Girder Production)	lot	0.00	4,233,662	0.00	3,445,098	0.00	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	0.00	3,018.96	0 PC	410650
	Depression of Equipment (Cai Da)	(Girder Production)	lot	0.00	2,671,892	0.00	3,445,098	0.00	7,145.99	0 PC	410660
	Depression of Equipment (Ba Mang)	(Girder Production)	lot	1.00	1,344,387	0.00	3,445,098	0.00	1,755.04	0 PC	410670
	Depression of Equipment (Cai Nai)	(Girder Production)	lot	0.00	2,671,892	0.00	3,445,098	0.00	7,145.99	0 PC	410680
	Depression of Equipment (Ap My)	(Girder Production)	lot	0.32	4,233,662	0.00	3,445,098	0.00	11,476.89	0 PC	410690
	Depression of Equipment (Cai Rang)	(Girder Production)	lot	0.00	2,671,892	0.00	3,445,098	0.00	7,145.99	0 PC	410700
	Depression of Equipment(NH91B)(RD)	(Girder Production)	lot	0.00	1,240,275	0.00	3,445,098	0.00	2,767.28	0 PC	410710
	Steel Mill Installation & Remove (PTI-girder)		m	221.44	726	0.00	249,631	0.43	77,611.392	PC	411000
	Gantry Crane Installation and Remove		nos	1.58	0	0.00	877,356	0.00	1,589,621	PC	411300
	Railing (2railings) Installation and Remove	Production facility	m	0.00	0	0.00	102,259	0.00	0	PC	411400
	(A) Common temporary work cost	5%									31,634,447
	(B) Site office expense	9%									59,789,105
	(C) Head office expense	5%									36,205,625
	Summary										760,318,122
	per nos.										15,206,362
	REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Precast Prestressed I-Girder, Span 25.00m Height 1.45m (Erection of Girder)

Unit: 50 nos. Sheet #: PI 108030730

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\$)				
	PTI-Girder Erection	(20m - 35m)	t	1,172.70	0	0.00	19,544	0.00	0.00	22,919,249	PC 412510	
	PTI-Girder Erection	(35m - 45m)	t	390.90	0	0.00	15,633	0.00	0.00	6,110,940	PC 412520	
	Erection Equipment Installation & Removal	(25m - 30m)	lot	1.32	0	0.00	31,806,838	0.00	0.00	42,066,283	PC 412530	
	Erection Equipment Installation & Removal	(30m - 35m)	lot	0.00	0	0.00	39,960,661	0.00	0.00	0	PC 412540	
	Erection Equipment Installation & Removal	(35m - 40m)	lot	0.26	0	0.00	45,294,672	0.00	0.00	11,836,341	PC 412550	
	Erection Equipment Movement		lot	6.79	0	0.00	11,127,448	0.00	0.00	75,593,858	PC 412560	
	Railing Installation and Removal	(Erection facility)	m	575.84	0	0.00	18,909	0.00	0.00	10,888,615	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	0.26	13,472,711	0.00	0	20,984.78	0	536,963,339	PC 412620	
	Depression of Equipment (Tra On)	(Erection facility)	lot	0.00	12,110,393	0.00	0	18,295.75	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	PC 412650	
	Depression of Equipment (Cai Tac 2)	(Erection facility)	lot	0.00	9,409,613	0.00	0	14,788.75	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	PC 412670	
	Depression of Equipment (Ba Mang)	(Erection facility)	lot	1.00	6,530,497	0.00	0	6,237.88	0	940,546,772	PC 412680	
	Depression of Equipment (Cai Nai)	(Erection facility)	lot	0.00	13,793,531	0.00	0	21,461.40	0	0	PC 412690	
	Depression of Equipment (Ap My)	(Erection facility)	lot	0.32	17,771,042	0.00	0	27,419.57	0	873,066,579	PC 412700	
	Depression of Equipment (Cai Rang)	(Erection facility)	lot	0.00	14,426,421	0.00	0	21,801.84	0	0	PC 412710	
	Depression of Equipment (NH92B)(RD)	(Erection facility)	lot	0.00	6,896,764	0.00	0	10,730.69	0	0	PC 412720	
	(A) Common temporary work cost	5%								125,999,599		
	(B) Site office expense	9%								238,139,242		
	(C) Head office expense	5%								144,206,541		
	Summary									3,028,337,557		
	per nos.									60,566,747		
	REMARKS											

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Culvert-Box, Type A-s (2.50*1.50) (Culvert)

Unit: I lot
Sheet #: PI 108060110

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\$)		
	(Culvert)									
	Concrete Production Class - E	V*(1+K)	m3	54.95	565	0.00	334,674	0.83	23,088,234	PC 211400
	Concrete Placing (Plain, RC Structure)	Pump(Less than 50m3/day) V*(1+K)	m3	54.95	532	0.00	16,398	0.00	4,717,920	PC 221110
	Curing (Reinforced Concrete Structure)	Normal V*(1+K)	m3	54.95	0	0.00	1,158	0.00	63,636	PC 231200
	Form Work for Concrete	H<4m	m2	209.55	0	0.00	32,002	0.00	6,706,019	PC 241100
	Concrete Transportation	Truck Mixer (2.0km) V*(1+K)	m3	54.95	300	0.00	8,849	0.00	2,638,623	PC 251500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	83.46	0	0.00	12,276	0.00	1,024,604	PC 271110
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m3	75.50	0	0.00	15,717	0.00	1,186,571	PC 272110
	Rebar Fabrication	D10 - D14	t	2.15	0	0.00	456,771	257.91	8,798,119	PC 201100
	Rebar Fabrication	D16 - D25	t	4.06	0	0.00	383,279	257.91	16,339,687	PC 201200
	Wood Pile	L<less than 3.0m	nos	326.00	0	0.00	34,919	0.00	11,383,594	PC 330000
	Wood Pile	L<less than 5.0m	nos	1,311.00	0	0.00	58,272	0.00	76,394,592	PC 330010
	Sand bedding	Box culvert	m3	9.82	0	0.00	60,374	0.00	592,873	PC 193021
	Asphalt joint filler 20mm thick	t=350mm	m	0.00	505	0.00	944	0.00	0	PC 195910
	(A) Common temporary work cost	5%							7,646,724	
	(B) Site office expense	9%							14,452,308	
	(C) Head office expense	5%							8,751,675	
	Summary								183,785,178	
	per lot								183,785,178	
	REMARKS									

CAN THO BRIDGE CONSTRUCTION PROJECT
Break-down of Pay Item

Unit: 1 lot
Sheet #: PI 108060120
Culvert-Box, Type A-s (2.50*1.50) (Wing)

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\$)		
	(Wing)									
	Concrete Production Class - E	V*(1+K)	m3	32.72	565	0.00	334,674	0.83	13,747,736	PC 211400
	Concrete Placing/Plain, RC Structure)	Pump(Less than 50m3/day) V*(1+K)	m3	32.72	532	0.00	16,398	0.00	2,809,280	PC 221110
	Curing (Reinforced Concrete Structure)	Normal V*(1+K)	m3	32.72	0	0.00	1,158	0.00	37,892	PC 231200
	Form Work for Concrete	H<4m	m2	108.81	0	0.00	32,002	0.00	3,482,074	PC 241100
	Concrete Transportation	Truck Mixer (2.0km) V*(1+K)	m3	32.72	300	0.00	8,849	0.00	1,571,086	PC 251500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	139.74	0	0.00	12,276	0.00	1,715,399	PC 271110
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m3	6.00	0	0.00	15,717	0.00	0	PC 272110
	Rebar Fabrication	D10 - D14	t	1.86	0	0.00	456,771	257.91	7,633,182	PC 201100
	Rebar Fabrication	D16 - D25	t	0.19	0	0.00	383,279	257.91	750,935	PC 201200
	Slope Protection (Consolidating Masonry)	Installation of Block	m2	0.00	0	0.00	176,168	0.00	0	PC 191720
	Slope Protection (Consolidating Masonry)	Backfilling	m3	0.00	0	0.00	42,313	0.00	0	PC 191730
	(A) Common temporary work cost	5%							1,587,379	
	(B) Site office expense	9%							3,000,147	
	(C) Head office expense	5%							1,816,756	
	Summary								38,151,866	
	per lot								38,151,866	
	REMARKS									

CAN THO BRIDGE CONSTRUCTION PROJECT
 Breakdown of Pay Item

Culvert-Box, Type A-d (2.50*1.50*2)

Unit: 27 m
 Sheet #: PI 108060200

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\$)		
	Culvert-Box, Type A-d (2.50*1.50*2) (Culvert)		lot	1.00					673,518,129	
	Culvert-Box, Type A-d (2.50*1.50*2) (Wing)		lot	1.00					38,151,866	
Summary										
									711,669,995	
per m										
									26,654,307	
REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Culvert-Box, Type A-d (2.50*1.50*2) (Culvert)

Unit: 1 lot

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)	
	(Culvert)										
	Concrete Production Class - E	240kgf/cm2 V*(1+K)	m3	253.71	565	0.00	334,674	0.83	106,595,933	PC	211,400
	Concrete Paving (Plain, RC Structure)	Pump(Less than 50m3/day) V*(1+K)	m3	253.71	532	0.00	16,398	0.00	21,782,282	PC	221,110
	Curing (Reinforced Concrete Structure)	Normal V*(1+K)	m3	253.71	0	0.00	1,158	0.00	293,802	PC	231,200
	Form Work for Concrete	H<4m	m2	839.80	0	0.00	32,002	0.00	26,875,408	PC	241,100
	Concrete Transportation	Truck Mixer (2.0km) V*(1+K)	m3	253.71	300	0.00	8,849	0.00	12,182,228	PC	251,500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	219.26	0	0.00	12,276	0.00	2,691,587	PC	271,110
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m3	225.08	0	0.00	15,717	0.00	3,537,614	PC	271,110
	Rebar Fabrication	D10 - D14	t	10.06	0	0.00	456,771	257.91	41,387,277	PC	201,100
	Rebar Fabrication	D16 - D25	t	13.31	0	0.00	383,279	257.91	53,522,660	PC	201,200
	Wood Pile	L=less than 3.0m	nos	704.00	0	0.00	34,919	0.00	24,582,976	PC	330,000
	Wood Pile	L=less than 5.0m	nos	4,594.00	0	0.00	58,272	0.00	264,205,248	PC	330,010
	Sand bedding	Box culvert	m3	31.42	0	0.00	60,374	0.00	1,896,951	PC	193,021
	Asphalt joint filler: 20mm thick	t=350mm	m	16.53	505	0.00	944	0.00	1,105,482	PC	195,910
	(A) Common temporary work cost	5%									28,022,972
	(B) Site office expense	9%									52,963,418
	(C) Head office expense	5%									32,072,292
	Summary										673,518,129
	per lot										673,518,129
	REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item

Culvert-Box, Type A-d (2.50*1.50*2) (Wing)

Unit: 1 lot

Sheet #: PI 108060220

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\$)	
	(Wing)										
	Concrete Production Class - E	V*(1+K)	m3	32.72	565	0.00	334,674	0.83	13,747,756	0.83	211,400
	Concrete Placing (Plain, RC Structure)	V*(1+K)	m3	32.72	532	0.00	16,398	0.00	2,809,280	0.00	211,110
	Curing (Reinforced Concrete Structure)	V*(1+K)	m3	32.72	0	0.00	1,158	0.00	37,892	0.00	231,200
	Form Work for Concrete	H<4m	m2	108.81	0	0.00	32,002	0.00	3,482,074	0.00	241,100
	Concrete Transportation	Truck Mixer (2.0km)	m3	32.72	300	0.00	8,849	0.00	1,571,086	0.00	251,500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	139.74	0	0.00	12,276	0.00	1,715,399	0.00	272,110
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m3	0.00	0	0.00	15,717	0.00	0	0.00	272,110
	Rebar Fabrication	D10 - D14	t	1.86	0	0.00	456,771	257.91	7,633,182	257.91	201,100
	Slope Protection (Consolidating Masonry)	D16 - D25	t	0.19	0	0.00	383,279	257.91	750,935	257.91	203,200
	Slope Protection (Consolidating Masonry)	Installation of Block	m2	0.00	0	0.00	176,168	0.00	0	0.00	191,720
	Slope Protection (Consolidating Masonry)	Backfilling	m3	0.00	0	0.00	42,313	0.00	0	0.00	191,730
	(A) Common temporary work cost	5%							1,587,379		
	(B) Site office expense	9%							3,000,147		
	(C) Head office expense	5%							1,816,756		
	Summary								38,151,866		
	Per lot								38,151,866		
	REMARKS										

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Culvert-Box, Type B-d (2.50*2.00*2)

Unit: 27 m

Sheet #: PI 108060300

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\$)		
	Culvert-Box, Type B-d (2.50*2.00*2) (Culvert)		lot	1.00				754,193,956		
	Culvert-Box, Type B-d (2.50*2.00*2) (Wing)		lot	1.00				69,246,956		
Summary								823,440,912		
per m								30,840,484		
REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Culvert-Box, Type B-d (2.50*2.00*2) (Culvert)

Unit: I 108060310
Sheet #: PI

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\$)		
	(Culvert)									
	Concrete Production Class - E	V*(1+K)	m3	278.21	565	0.00	334,674	0.83	116,886,130	PC 211400
	Concrete Paving (Plain, RC Structure)	Pump(Less than 50m3/day) V*(1+K)	m3	278.21	532	0.00	16,398	0.00	23,885,045	PC 221110
	Curing (Reinforced Concrete Structure)	Normal V*(1+K)	m3	278.21	0	0.00	1,158	0.00	322,164	PC 231200
	Form Work for Concrete	H<4m	m2	1,007.92	0	0.00	32,002	0.00	32,255,456	PC 241100
	Concrete Transportation	Truck Mixer (2.0km)	m3	278.21	300	0.00	8,849	0.00	13,358,282	PC 251500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	272.62	0	0.00	12,276	0.00	3,346,634	PC 271110
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m3	358.58	0	0.00	15,717	0.00	5,635,833	PC 201200
	Rebar Fabrication	D10 - D14	t	10.80	0	0.00	456,771	257.91	44,203,258	PC 201200
	Rebar Fabrication	D16 - D25	t	14.16	0	0.00	383,279	257.91	56,923,534	PC 201200
	Wood Pile	L=less than 3.0m	nos	1,392.00	0	0.00	34,919	0.00	48,607,248	PC 330000
	Wood Pile	L=less than 5.0m	nos	4,783.20	0	0.00	56,272	0.00	278,726,630	PC 330000
	Sand bedding	Box culvert	m3	37.05	0	0.00	60,374	0.00	2,236,857	PC 193021
	Asphalt joint filler 20mm thick	i=350mm	m	18.03	505	0.00	944	0.00	1,205,728	PC 195910
	(A) Common temporary work cost	5%							31,379,640	
	(B) Site office expense	9%							59,307,519	
	(C) Head office expense	5%							35,913,998	
	Summary								754,193,956	
	per lot								754,193,956	

REMARKS:

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Culvert-Box, Type E-s (3.00*3.60) (Culvert)

Unit: 1 lot

Sheet #: PI 108060610

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\$)	
	(Culvert)										
	Concrete Production Class - E	V*(1+K)	m3	288.94	565	0.00	334,674	0.83	121,396,945	PC	211,400
	Concrete Placing (Plain, RC Structure)	Pump(Less than 50m3/day) V*(1+K)	m3	288.94	532	0.00	16,398	0.00	24,806,835	PC	221,110
	Curing (Reinforced Concrete Structure)	Normal V*(1+K)	m3	288.94	0	0.00	1,158	0.00	334,597	PC	231,200
	Form Work for Concrete	H<4m	m2	1,082.21	0	0.00	32,002	0.00	34,632,820	PC	241,100
	Concrete Transportation	Truck Mixer (2.0km)	m3	288.94	300	0.00	8,849	0.00	13,873,809	PC	251,500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	479.66	0	0.00	12,276	0.00	5,888,257	PC	271,110
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m3	604.53	0	0.00	15,717	0.00	9,501,461	PC	272,110
	Rebar Fabrication	D10 - D14	t	8.44	0	0.00	456,771	257.91	34,546,667	PC	201,100
	Rebar Fabrication	D16 - D25	t	18.46	0	0.00	383,279	257.91	74,187,952	PC	203,200
	Wood Pile	L=less than 3.0m	nos	1,913.00	0	0.00	34,919	0.00	66,800,047	PC	330,000
	Wood Pile	L=less than 5.0m	nos	4,710.00	0	0.00	58,272	0.00	274,461,120	PC	330,010
	Sand bedding	Box culvert	m3	39.74	0	0.00	60,374	0.00	2,399,263	PC	193,021
	Asphalt joint filler 20mm thick	l=350mm	m	14.95	505	0.00	944	0.00	999,807	PC	195,910
	(A) Common temporary work cost	5%									33,191,479
	(B) Site office expense	9%									62,731,895
	(C) Head office expense	5%									37,987,648
	Summary										797,740,603
	Per lot										797,740,603
	REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item

Culvert-Box, Type F-s (5.00*3.80)

Unit: 30 PI

m

Sheet #: PI 108060700

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\$)		
	Culvert-Box, Type F-s (5.00*3.80) (Culvert)		lot	1.00				1,251,518,983		
	Culvert-Box, Type F-s (5.00*3.80) (Wing & Retaining Wall)		lot	1.00				296,792,580		
Summary										
								1,548,311,563		
per m										
REMARKS								52,119,418		

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

CAN THO BRIDGE CONSTRUCTION PROJECT													
Breakdown of Pay Item													
Culvert-Box, Type F-s (5.00*3.80) (Culvert)													
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\$)			
	(Culvert)												
	Concrete Production Class - E	240kgf/cm2	m3	482.28	565	0.00	334,674	0.83	202,624,836	PC	211400		
	Concrete Placing (Plain, RC Structure)	Pump (Less than 50m3/day)	m3	482.28	532	0.00	16,398	0.00	41,405,302	PC	221110		
	Curing (Reinforced Concrete Structure)	Normal	m3	482.28	0	0.00	1,158	0.00	558,478	PC	231200		
	Form Work for Concrete	H<4m	m2	1,413.56	0	0.00	32,002	0.00	45,236,747	PC	241100		
	Concrete Transportation	Truck Mixer (2.0km)	m3	482.28	300	0.00	8,849	0.00	23,156,982	PC	251500		
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	540.78	0	0.00	12,276	0.00	6,638,664	PC	271110		
	Supporting (Pipe Supports)	2m<H<4m, F<39.2kN	m3	1,096.19	0	0.00	15,717	0.00	17,228,787	PC	272110		
	Rebar Fabrication	D10 - D14	t	13.94	0	0.00	456,771	257.91	57,072,922	PC	201100		
	Rebar Fabrication	D16 - D25	t	32.55	0	0.00	383,279	257.91	130,851,984	PC	201200		
	Wood Pile	L<less than 3.0m	nos	1,944.00	0	0.00	34,919	0.00	67,882,536	PC	330000		
	Wood Pile	L<less than 5.0m	nos	7,620.00	0	0.00	58,272	0.00	444,032,640	PC	330010		
	Sand bedding	Box culvert	m3	57.39	0	0.00	60,374	0.00	3,464,864	PC	193021		
	Asphalt joint filler, 20mm thick	i=350mm	m	19.15	505	0.00	944	0.00	1,280,681	PC	195910		
	(A) Common temporary work cost											52,071,771	
	(B) Site office expense											98,415,647	
	(C) Head office expense											59,596,142	
	Summary											1,251,518,983	
												1,251,518,983	
	Per lot												
	REMARKS												

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Culvert-Box, Type F-s (5.00*3.80) (Wing & Retaining Wall)

Unit: 1 lot
Sheet #: PI 108060720

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\$)			
	(Wing & Retaining wall)										
	Concrete Production Class - E	V*(1+K)	m3	272.32	565	0.00	334,674	0.83	114,412,721	PC 211400	
	Concrete Placing (Plain, RC Structure)	Pump(Less than 50m ³ /day)	m3	272.32	532	0.00	16,398	0.00	23,379,603	PC 221110	
	Curing (Reinforced Concrete Structure)	Normal	m3	272.32	0	0.00	1,158	0.00	315,346	PC 231200	
	Form Work for Concrete	H<4m	m2	597.19	0	0.00	32,002	0.00	19,111,210	PC 241100	
	Concrete Transportation	Truck Mixer (2.0km)	m3	272.32	300	0.00	8,849	0.00	13,075,623	PC 251500	
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	696.26	0	0.00	12,276	0.00	8,547,263	PC 271110	
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m3	0.00	0	0.00	15,717	0.00	0	PC 272110	
	Rebar Fabrication	D10 - D14	t	9.26	0	0.00	456,771	257.91	37,885,941	PC 201100	
	Rebar Fabrication	D16 - D25	t	3.58	0	0.00	383,279	257.91	14,378,021	PC 201200	
	Slope Protection (Consolidating Masonry)	Installation of Block	m2	79.15	0	0.00	176,168	0.00	13,943,697	PC 191720	
	Slope Protection (Consolidating Masonry)	Backfilling	m3	45.44	0	0.00	42,313	0.00	1,922,703	PC 191730	
	(A) Common temporary work cost	5%							12,348,606		
	(B) Site office expense	9%							23,338,866		
	(C) Head office expense	5%							14,132,980		
	Summary								296,792,580		
	per lot								296,792,580		
	REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item

Culvert-Box, Type G-s (5.00*4.00) (Culvert)

Unit: 1 lot

Sheet #: P1

108060810

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\$)		
	(Culvert)									
	Concrete Production Class - E	240kg/cm ²	m ³	452.92	565	0.00	334,674	0.83	190,290,455 PC	211400
	Concrete Placing (Plain, RC Structure)	Pump (Less than 50m ³ /day)	m ³	452.92	532	0.00	16,398	0.00	38,884,878 PC	221110
	Curing (Reinforced Concrete Structure)	Normal	m ³	452.92	0	0.00	1,158	0.00	524,482 PC	231200
	Form Work for Concrete	H<4m	m ²	1,348.81	0	0.00	32,002	0.00	43,164,682 PC	241100
	Concrete Transportation	Truck Mixer (2.0km)	m ³	452.92	300	0.00	8,849	0.00	21,747,263 PC	251500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m ²	515.82	0	0.00	12,276	0.00	6,332,182 PC	271110
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m ³	72.74	0	0.00	15,717	0.00	1,143,317 PC	272110
	Rebar Fabrication	D10 - D14	t	12.96	0	0.00	456,771	257.91	53,038,509 PC	201100
	Rebar Fabrication	D16 - D25	t	29.11	0	0.00	383,279	257.91	117,015,886 PC	201200
	Wood Pile	L=less than 3.0m	nos	1,713.00	0	0.00	34,919	0.00	59,816,247 PC	330000
	Wood Pile	L=less than 5.0m	nos	7,225.00	0	0.00	58,272	0.00	421,015,200 PC	330010
	Sand bedding	Box culvert	m ³	53.63	0	0.00	60,374	0.00	3,237,858 PC	193021
	Asphalt joint filler 20mm thick	t=350mm	m	19.55	505	0.00	944	0.00	1,307,430 PC	195910
	(A) Common temporary work cost	-5%							47,875,919	
	(B) Site office expense	9%							90,485,488	
	(C) Head office expense	5%							54,793,950	
	Summary								1,150,673,786	
	per lot								1,150,673,786	
	REMARKS									

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Culvert-Box, Type G-s (5.00*4.00) (Wing & Retaining Wall)

Unit: 1 lot
Sheet #: PI 108060820

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\$)	
	(Wing & Retaining wall)											
	Concrete Production Class - E	V*(1+K)	m ³	273.01	565	0.00	334,674	0.83		114,702,308	PC	211400
	Concrete Placing (Plain, RC Structure)	V*(1+K)	m ³	273.01	532	0.00	16,398	0.00		23,438,823	PC	221110
	Curing (Reinforced Concrete Structure)	V*(1+K)	m ³	273.01	0	0.00	1,158	0.00		316,145	PC	231200
	Form Work for Concrete	H<4m	m ²	584.73	0	0.00	32,002	0.00		18,712,465	PC	241100
	Concrete Transportation	Truck Mixer (2.0km)	m ³	273.01	300	0.00	8,849	0.00		13,108,750	PC	251500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m ²	590.53	0	0.00	12,276	0.00		7,249,371	PC	271110
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m ³	0.00	0	0.00	15,717	0.00		0	PC	272110
	Rebar Fabrication	D10 - D14	t	9.39	0	0.00	456,771	257.91		38,437,770	PC	201100
	Rebar Fabrication	D16 - D25	t	3.48	0	0.00	383,279	257.91		14,002,554	PC	201200
	Slope Protection (Consolidating Masonry)	Installation of Block	m ²	83.69	0	0.00	176,168	0.00		14,743,500	PC	191720
	Slope Protection (Consolidating Masonry)	Backfilling	m ³	48.09	0	0.00	42,313	0.00		2,034,832	PC	191730
	(A) Common temporary work cost	5%								12,337,326		
	(B) Site office expense	9%								23,317,546		
	(C) Head office expense	5%								14,120,070		
	Summary									296,521,460		
	per lot									296,521,460		
	REMARKS											

CAN THO BRIDGE CONSTRUCTION PROJECT										
Breakdown of Pay Item										
Unit: 28 m										
Sheet #: PI 108060900										
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\$)		
	Culvert-Box, Type H-s (5.00*4.50) Culvert)		lot	1.00					1,284,222,357	
	Culvert-Box, Type H-s (5.00*4.50) (Wing & Retaining Wall)		lot	1.00					272,297,968	
Summary									1,556,520,325	
Per m									55,933,604	
REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Culvert-Box, Type H-s (5.00*4.50) Culvert)

Unit: I PI 108060910

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\$)				
	(Culvert)										
	Concrete Production Class - E	V*(1+K)	m3	495.52	565	0.00	334,674	0.83	208,190,011	PC	211400
	Concrete Placing (Plain, RC Structure)	Pump(Less than 50m3/day) V*(1+K)	m3	495.52	532	0.00	16,398	0.00	42,542,530	PC	221110
	Curing (Reinforced Concrete Structure)	Normal V*(1+K)	m3	495.52	0	0.00	1,158	0.00	573,817	PC	231200
	Form Work for Concrete	H<4m	m2	1,469.26	0	0.00	32,002	0.00	47,019,259	PC	241100
	Concrete Transportation	Truck Mixer (2.0km)	m3	495.52	300	0.00	8,849	0.00	23,792,890	PC	251500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	528.83	0	0.00	12,276	0.00	6,491,942	PC	271110
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m3	1,209.96	0	0.00	15,717	0.00	19,016,973	PC	272110
	Rebar Fabrication	D10 - D14	t	14.21	0	0.00	456,771	257.91	58,180,563	PC	201100
	Rebar Fabrication	D16 - D25	t	31.68	0	0.00	383,279	257.91	127,343,548	PC	201300
	Wood Pile	L<less than 3.0m	nos	1,667.00	0	0.00	34,919	0.00	65,193,773	PC	330000
	Wood Pile	L<less than 5.0m	nos	7,986.00	0	0.00	58,272	0.00	465,360,192	PC	330010
	Sand bedding	Box culvert	m3	59.12	0	0.00	60,374	0.00	3,569,311	PC	193021
	Asphalt joint filler, 20mm thick	t=350mm	m	20.55	505	0.00	944	0.00	1,374,305	PC	195910
	(A) Common temporary work cost	5%								53,432,456	
	(B) Site office expense	9%								100,987,341	
	(C) Head office expense	5%								61,153,446	
	Summary									1,284,222,557	
	per lot									1,284,222,357	
	REMARKS										

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

CAN THO BRIDGE CONSTRUCTION PROJECT												
Breakdown of Pay Item												
Unit: 1 lot												
Sheet #: P1 108060920												
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\$)		
	(Wing & Retaining wall)											
	Concrete Production Class - E	V*(1+K)	m3	212.45	565	0.00	334,674	0.83	89,257,116	0.00	0.00	PC 211400
	Concrete Placing (Plain, RC Structure)	V*(1+K)	m3	212.45	532	0.00	16,398	0.00	18,239,202	0.00	0.00	PC 221110
	Curing (Reinforced Concrete Structure)	V*(1+K)	m3	212.45	0	0.00	1,158	0.00	246,012	0.00	0.00	PC 231200
	Form Work for Concrete	H<4m	m2	710.85	0	0.00	32,002	0.00	22,748,494	0.00	0.00	PC 241100
	Concrete Transportation	Truck Mixer (2.0km)	m3	212.45	300	0.00	8,849	0.00	10,200,759	0.00	0.00	PC 251500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	731.45	0	0.00	12,276	0.00	8,979,231	0.00	0.00	PC 271110
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m3	0.00	0	0.00	15,717	0.00	0	0.00	0.00	PC 272110
	Rebar Fabrication	D10 - D14	t	10.48	0	0.00	456,771	257.91	42,882,296	257.91	0.00	PC 201100
	Rebar Fabrication	D16 - D25	t	3.93	0	0.00	389,279	257.91	15,793,075	257.91	0.00	PC 201200
	Slope Protection (Consolidating Masonry)	Installation of Block	m2	90.95	0	0.00	176,168	0.00	16,022,480	0.00	0.00	PC 191720
	Slope Protection (Consolidating Masonry)	Backfilling	m3	52.48	0	0.00	42,313	0.00	2,220,586	0.00	0.00	PC 191730
	(A) Common temporary work cost	5%										11,329,463
	(B) Site office expense	9%										21,412,684
	(C) Head office expense	5%										12,966,570
	Summary											272,297,968
	per lot											272,297,968
	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\$)		
	Culvert-Box, Type H-d (5.00*4.50*2)		lot	1.00				2,527,938,628		
	Culvert-Box, Type H-d (5.00*4.50*2) (Wing)		lot	1.00				272,251,461		
Summary								2,800,190,089		
per m								74,552,452		
REMARKS										

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Culvert-Box, Type H-d (5.00*4.50*2) (Culvert)

Unit: I PI 108061010

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\$)		
	(Culvert)									
	Concrete Production Class - E	V*(1+K)	m3	1,087.14	565	0.00	334,674	0.83	456,750,400	PC 211400
	Concrete Placing(Plain, RC Structure)	Pump(Less than 50m3/day) V*(1+K)	m3	1,087.14	522	0.00	16,398	0.00	93,334,582	PC 221110
	Curing (Reinforced Concrete Structure)	Normal V*(1+K)	m3	1,087.14	0	0.00	1,158	0.00	1,258,904	PC 231200
	Form Work for Concrete	H<4m	m2	2,978.48	0	0.00	32,002	0.00	95,317,381	PC 241100
	Concrete Transportation	Truck Mixer (2.0km)	m3	1,087.14	300	0.00	8,849	0.00	52,199,589	PC 251500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	788.82	0	0.00	12,276	0.00	9,683,554	PC 271110
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m3	2,880.10	0	0.00	15,717	0.00	45,266,532	PC 272110
	Rebar Fabrication	D10 - D14	t	28.65	0	0.00	456,771	257.91	117,261,182	PC 201100
	Rebar Fabrication	D16 - D25	t	59.06	0	0.00	383,279	257.91	237,424,086	PC 201200
	Wood Pile	L=less than 3.0m	nos	5,770.00	0	0.00	34,919	0.00	201,482,630	PC 330000
	Wood Pile	L=less than 5.0m	nos	13,458.00	0	0.00	58,272	0.00	784,224,576	PC 330010
	Sand bedding	Box culvert	m3	115.37	0	0.00	60,374	0.00	6,965,348	PC 193021
	Asphalt joint filler 20mm thick	t<350mm	m	36.23	505	0.00	944	0.00	2,422,845	PC 193910
	(A) Common temporary work cost	5%							105,179,581	
	(B) Site office expence	9%							198,789,407	
	(C) Head office expence	5%							120,378,030	
	Summary								2,527,938,628	
	per lot								2,527,938,628	
	REMARKS									

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Culvert-Box, Type H-d (5.00*4.50*2) (Wing)

Unit: I Lot
Sheet #: PI 108061020

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\$)		
	(Wing)									
	Concrete Production Class - E	240kg/cm2 V*(1+K)	m3	297.27	565	0.00	334,674	0.83	124,894,750	PC 211400
	Concrete Paving (Plain, RC Structure)	Pump (Less than 50m3/day) V*(1+K)	m3	297.27	582	0.00	16,398	0.00	25,521,583	PC 221110
	Curing (Reinforced Concrete Structure)	Normal V*(1+K)	m3	297.27	0	0.00	1,158	0.00	344,237	PC 231200
	Form Work for Concrete	H<4m	m2	626.17	0	0.00	32,002	0.00	20,038,628	PC 241100
	Concrete Transportation	Truck Mixer (2.0km) V*(1+K)	m3	297.27	300	0.00	8,849	0.00	14,273,607	PC 251500
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	736.00	0	0.00	12,276	0.00	9,035,136	PC 271110
	Supporting (Pipe Supports)	2m<H<4m, P<39.2RN	m3	0.00	0	0.00	15,717	0.00	0	PC 272110
	Rebar Fabrication	D10 - D14	t	2.27	0	0.00	456,771	257.91	9,303,287	PC 201100
	Rebar Fabrication	D16 - D25	t	1.08	0	0.00	383,279	257.91	4,329,512	PC 201200
	Slope Protection (Consolidating Masonry)	Installation of Block	m2	93.30	0	0.00	176,168	0.00	16,436,474	PC 191720
	Slope Protection (Consolidating Masonry)	Backfilling	m3	56.09	0	0.00	42,313	0.00	2,373,336	PC 191730
	(A) Common temporary work cost	5%							11,327,528	
	(B) Site office expense	9%							21,409,027	
	(C) Head office expense	5%							12,964,355	
	Summary								272,251,461	
	per lot								272,251,461	
	REMARKS									

1US\$=1081P Yen=14,100VND

CAN THO BRIDGE CONSTRUCTION PROJECT
 Breakdown of Pay Item

Culvert-Box, Type I-s (6.50*4.50) (Culvert)

Unit: 1 lot
 Sheet # PI 108061110

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\$)	
	(Culvert)										
	Concrete Production Class - E	V*(1+K)	m3	875.83	0.00	334,674	0.83	367,971,592	PC	211400	
	Concrete Placing (Plain, RC Structure)	Pump (Less than 50m ³ /day) V*(1+K)	m3	875.83	0.00	16,398	0.00	75,193,032	PC	221110	
	Curing (Reinforced Concrete Structure)	Normal V*(1+K)	m3	875.83	0	1,158	0.00	1,014,210	PC	231200	
	Form Work for Concrete	H<4m	m2	2,244.49	0	32,002	0.00	71,828,169	PC	241100	
	Concrete Transportation	Truck Mixer (2.0km)	m3	875.83	0.00	8,849	0.00	42,053,554	PC	251500	
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	826.85	0	12,276	0.00	10,150,435	PC	271110	
	Supporting (Pipe Supports)	2m<H<4m, F<39.2kN	m3	2,201.45	0	15,717	0.00	34,600,190	PC	272110	
	Rebar Fabrication	D10 - D14	t	22.42	0	456,771	257.91	91,751,327	PC	201100	
	Rebar Fabrication	D16 - D25	t	57.00	0	383,279	257.91	229,113,896	PC	201200	
	Wood Pile	L=less than 3.0m	nos	2,680.00	0	34,919	0.00	93,582,920	PC	330000	
	Wood Pile	L=less than 5.0m	nos	11,490.00	0	58,272	0.00	669,545,280	PC	330010	
	Sand bedding	Box culvert	m3	85.23	0	60,374	0.00	5,145,676	PC	193021	
	Asphalt joint filler 20mm thick	l=350mm	m	23.75	505	944	0.00	1,588,303	PC	195910	
	(A) Common temporary work cost	5%						84,676,929			
	(B) Site office expense	9%						160,039,396			
	(C) Head office expense	5%						96,912,745			
	Summary							2,035,167,655			
	per lot							2,035,167,655			

REMARKS

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)				
	(Wing & Retaining wall)										
	Concrete Production Class - E	V*(1+K)	m3	364.37	565	0.00	334,674	0.83	153,086,131	PC 211400	
	Concrete Placing(Plain, RC Structure)	V*(1+K)	m3	364.37	532	0.00	16,398	0.00	31,282,325	PC 221110	
	Curing (Reinforced Concrete Structure)	V*(1+K)	m3	364.37	0	0.00	1,158	0.00	421,939	PC 231200	
	Form Work for Concrete	H<4m	m2	778.13	0	0.00	32,002	0.00	24,901,780	PC 241100	
	Concrete Transportation	Truck Mixer (2.0km)	m3	364.37	300	0.00	8,849	0.00	17,495,455	PC 251500	
	Scaffolding (Prefabricated Scaffold)	2m<H<4m	m2	874.69	0	0.00	12,276	0.00	10,737,670	PC 271110	
	Supporting (Pipe Supports)	2m<H<4m, P<39.2kN	m3	0.00	0	0.00	15,717	0.00	0	PC 272110	
	Rebar Fabrication	D10 - D14	t	9.94	0	0.00	456,771	257.91	40,706,226	PC 201100	
	Rebar Fabrication	D16 - D25	t	4.60	0	0.00	383,279	257.91	18,498,358	PC 201200	
	Slope Protection (Consolidating Masonry)	Installation of Block	m2	95.20	0	0.00	176,168	0.00	16,771,194	PC 191720	
	Slope Protection (Consolidating Masonry)	Backfilling	m3	55.41	0	0.00	42,313	0.00	2,344,563	PC 191730	
	(A) Common temporary work cost	5%							15,812,282		
	(B) Site office expense	9%							29,885,213		
	(C) Head office expense	5%							18,097,157		
	Summary								380,040,294		
	per lot								380,040,294		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Bearing Pad with accessories, Type 8 (660*560*125) (PC Box side span)

Unit: 24 nos.
Sheet #: PI 111010800

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\$)		
	Bearing/Installation(Side-Span)(PC Box Cantl)	(660*560*125(20*5))	nos	24.00	0	992.00	402,012	0.00	345,341,088	PC 431630
	(A) Common temporary work cost								17,267,054	
	(B) Site office expense								32,634,733	
	(C) Head office expense								19,762,144	
	Summary								415,005,019	
									17,291,876	
	REMARKS									

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Expansion Joint, Type C (50mm)

Unit: 476 m
 Sheet #: FI 112010500

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\$)		
	Expansion Joint Installation	50mm	m	476.00	80,000	0.00	224,496	0.00	5,078,415,652	PC 414200
	Expansion Joint Installation(HollowSlab)	50mm	m	0.00	80,000	0.00	224,496	0.00	0	PC 420200
	Expansion Joint Installation	50mm	m	0.00	80,000	0.00	224,496	0.00	0	PC 434100
	Expansion Joint Installation (PTI-girder)	50mm	m	0.00	80,000	0.00	224,496	0.00	0	PC 516130
	Expansion Joint Installation (PC Cantilever)	50mm	m	0.00	80,000	0.00	224,496	0.00	0	PC 521510
	(A) Common temporary work cost	5%							253,920,783	
	(B) Site office expense	9%							479,910,279	
	(C) Head office expense	5%							290,612,336	
	Summary								6,102,859,049	
	per m								12,821,132	
	REMARKS									

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Drain pipe, 200mm dia. with fittings and supports

Unit: 951 m
Sheet #: P1 112020100

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)				
	Drainage (Anchor Bolt Installation) Work		nos	951.00	0	0.00	5,640	0.00	5,363,640 PC 490010
	Drainage(VP Pipe Installation)Work	(D200mm)	m	951.00	2,304	0.00	4,932	0.00	253,503,632 PC 490032
	Drainage(Anchor Bolt Installation)(AB)		nos	0.00	0	0.00	5,640	0.00	0 PC 591110
	Drainage (Drainage Pipe Installation)(AB)	(D200mm)	m	0.00	2,004	0.00	4,932	0.00	0 PC 591130
	Drainage(Anchor Bolt Installation)(MB)		nos	0.00	0	0.00	5,640	0.00	0 PC 691410
	Drainage(Drainage Pipe Installation)(MB)	(D200mm)	m	0.00	2,004	0.00	4,932	0.00	0 PC 691430
	(A) Common temporary work cost								12,943,364
	(B) Site office expense								24,462,957
	(C) Head office expense								14,813,680
Summary									311,087,272
per m									327,116

REMARKS