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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Drain pipe, 165mm dia. with fittings and supports

Unit: 254 m

Sheet #: PI 112020200

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	Drainage (Anchor Bolt Installation Work)		nos	254.00	0	0.00	5,640	0.00	1,432,560	PC	490010
	Drainage(VP Pipe InstallationWork)	(D165mm)	m	254.00	1,336	0.00	4,932	0.00	45,555,972	PC	490031
	(A) Common temporary work cost	5%							2,349,427		
	(B) Site office expence	9%							4,440,416		
	(C) Head office expense	5%							2,688,919		
Summary									56,467,294		
per m									222,312		

REMARKS

Package 1 & 3

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — Deck drain with accessories, Type 2 (Minor bridge)

Unit: 872 Each

Sheet #: PI 112020400

No.	Description	Specification	Unit	Quantity	Unit Price: Foreign Currency (JP Yen)	Unit Price: Foreign Currency (US$)	Unit Price: Local Currency (VND)	Unit Price: Local Currency (US$)	Combined Total Cost (VND)	Remarks	
	Drainage(VP Pipe InstallationWork)	(D200mm) L=2.290	m	872.49	2,004	0.00	4,932	0.00	232,575,593	PC	490032
	Drainage(Draingae Pit Installation Work)		nos	381.00	0	0.00	1,199,944	0.00	457,178,664	PC	490041
	(A) Common temporary work cost	5%							34,487,713		
	(B) Site office expence	9%							65,181,777		
	(C) Head office expense	5%							39,471,187		
Summary									828,894,935		
per Each									950,034		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — Lighting Pole & Lighting Fixture (Double)

Unit: 164 nos.

Sheet #: PI 113010100

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	Double Arm H=11.5m		set	164.00	0	0.00	410,893	433.76	1,070,413,076	PC	791120
	Road Lighting NH250W		set	328.00	0	0.00	159,668	146.88	731,661,728	PC	790110
	(A) Common temporary work cost	5%							90,103,740		
	(B) Site office expence	9%							170,296,069		
	(C) Head office expense	5%							103,123,731		
Summary									2,165,598,344		
per nos.									13,204,868		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Lighting Pole & Lighting Fixture (Single)

Unit: 258 nos.

Sheet #: PI 113010200

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	Single Arm H=11.5m		set	258.00	0	0.00	410,893	428.54	1,664,953,206	PC	791110
	Road Lighting NH250W		set	258.00	0	0.00	159,668	146.88	575,514,408	PC	790110
	(A) Common temporary work cost	5%							112,023,381		
	(B) Site office expence	9%							211,724,190		
	(C) Head office expense	5%							128,210,759		
Summary									2,692,425,943		
per nos.									10,435,759		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Lighting Pole & Lighting Fixture (High Mast) — Unit: 2 nos.

Sheet #: PI 113010300

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	High Mast Pole H=20m		set	2.00	0	0.00	1,643,573	9,677.29	276,186,724	PC	791130
	Low Bay Lighting NH150W		set	6.00	0	0.00	33,943	416.16	35,410,794	PC	790130
	Flood Lighting H1000W		set	12.00	0	0.00	194,281	606.12	104,886,876	PC	790120
	(A) Common temporary work cost	5%							20,824,220		
	(B) Site office expence	9%							39,357,775		
	(C) Head office expense	5%							23,833,319		
Summary									500,499,708		
per nos.									250,249,854		

REMARKS

Package 1 & 3

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Foundation for Lighting Pole including any of Cables, Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilling for Load Lighting & LV Power Distri

Unit: 526 nos.

Sheet #: PI 113010500

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Foundation for Lighting Pole including any of Cables, Pipes for Cable Protection, Cable Rack, Manhole		nos.	249.00	0	0.00	2,492,366	1,018.75	4,197,334,248	
	Foundation for Lighting Pole including any of Cables, Pipes for Cable Protection, Cable Rack, Manhole		nos.	0.00	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0	
	Foundation for Lighting Pole including any of Cables, Pipes for Cable Protection, Cable Rack, Manhole		nos.	277.00	0	0.00	2,905,778	1,338.78	6,033,777,792	
Summary									10,231,112,040	
per nos.									19,450,783	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Foundation for Lighting Pole including any of Cables, Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilling for Load Lighting & LV Power Distri

Unit: 249 nos.

Sheet #: PI 113010510

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	XLPE 16sq-4C		m	3,640.00	0	0.00	43,213	2.75	298,436,320	PC	785160
	XLPE/SWA/PVC 16sq-4C		m	7,660.00	0	0.00	4,801	3.79	446,118,400	PC	785210
	GIP 3"		m	14,180.00	0	0.00	20,433	5.93	1,475,372,280	PC	787130
	Cable Rack W=600		m	680.00	0	0.00	41,335	34.55	359,411,688	PC	788111
	Foundation for Lighting Type A		pcs	249.00	0	0.00	17,307	106.42	377,939,421	PC	793110
	Man Hole (A)		pcs	58.00	0	0.00	2,791	587.23	480,398,572	PC	793160
	Man Hole (D)		pcs	12.00	0	0.00	2,791	325.34	55,081,020	PC	793190
	(A) Common temporary work cost	5%							174,637,885		
	(B) Site office expence	9%							330,065,603		
	(C) Head office expense	5%							199,873,059		
Summary									4,197,334,248		
per nos.									16,856,764		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Foundation for Lighting Pole including any of Cables, Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilling for Load Lighting & LV Power Distri — Unit: 277 nos.

Sheet #: PI 113010530

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	XLPE 16sq-4C		m	2,520.00	0	0.00	43,213	2.75	206,609,760	PC	785160
	XLPE 25sq-4C		m	520.00	0	0.00	58,175	3.73	57,599,360	PC	785170
	XLPE/SWA/PVC 16sq-4C		m	10,230.00	0	0.00	4,801	3.79	595,795,200	PC	785210
	XLPE/SWA/PVC 25sq-4C		m	3,710.00	0	0.00	6,253	4.78	273,245,210	PC	785220
	GIP 3"		m	20,360.00	0	0.00	20,433	5.93	2,118,376,560	PC	787130
	Cable Rack W=300		m	120.00	0	0.00	20,668	17.28	31,712,796	PC	788112
	Cable Rack W=600		m	840.00	0	0.00	41,335	34.55	443,979,144	PC	788111
	Foundation for Lighting Type A		pcs	277.00	0	0.00	17,307	106.42	420,438,633	PC	793110
	Man Hole (A)		pcs	96.00	0	0.00	2,791	587.23	795,142,464	PC	793160
	Man Hole (D)		pcs	17.00	0	0.00	2,791	325.34	78,031,445	PC	793190
	(A) Common temporary work cost	5%							251,046,529		
	(B) Site office expence	9%							474,477,939		
	(C) Head office expense	5%							287,322,752		
Summary									6,033,777,792		
per nos.									21,782,591		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Foundation for Lighting Pole (High Mast) including any of Cables, Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilling for Load Lighting & LV — Unit: 2 nos.

Sheet #: PI 113010600

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Foundation for Lighting Type B		pcs	2.00	0	0.00	1,730,665	19,581.32	555,654,554	PC 793140
	(A) Common temporary work cost	5%							27,782,728	
	(B) Site office expence	9%							52,509,355	
	(C) Head office expense	5%							31,797,332	
Summary									667,743,969	
per nos.									333,871,984	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — 22kV Cable including any of Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilling

Unit: 12800 m

Sheet #: P1 113010700

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	22kV Cable including any of Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilli		nos.	5,050.00	0	0.00	24,509	55.54	4,078,518,689	
	22kV Cable including any of Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilli		nos.	0.00	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0	
	22kV Cable including any of Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilli		nos.	7,750.00	0	0.00	22,381	57.86	6,495,924,605	
Summary									10,574,443,295	
per m									826,128	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item 22kV Cable including any of Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilling (Package 1) Unit: 5050 m

Sheet #: PI 113010710

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	22kV XLPE/SWA/PVC 185sq-3C		m	5,050.00	0	0.00	9,044	35.86	2,599,083,500	PC	785260
	XLPE 50sq-4C		m	20.00	0	0.00	116,350	7.46	4,430,720	PC	785171
	XLPE 95sq-4C		m	40.00	0	0.00	200,627	13.31	15,531,920	PC	785190
	GIP 6"		m	820.00	0	0.00	20,433	12.60	162,436,260	PC	787140
	Cable Rack W=600		m	730.00	0	0.00	41,335	34.55	385,839,018	PC	788111
	Man Hole (A)		pcs	2.00	0	0.00	2,791	587.23	16,565,468	PC	793160
	Man Hole (B)		pcs	10.00	0	0.00	2,791	1,194.27	168,419,980	PC	793170
	Man Hole (C)		pcs	2.00	0	0.00	2,791	1,474.27	41,579,996	PC	793180
	(A) Common temporary work cost	5%							169,694,343		
	(B) Site office expence	9%							320,722,308		
	(C) Head office expense	5%							194,215,176		
Summary									4,078,518,689		
per m									807,627		

REMARKS

Package 1 & 3

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — 22kV Cable including any of Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilling (Package 3) — Unit: 7750 m

Sheet #: PI 113010730

No.	Description	Specification	Unit	Quantity	Unit Price: Foreign Currency (JP Yen)	Unit Price: Foreign Currency (US$)	Unit Price: Local Currency (VND)	Unit Price: Local Currency (US$)	Combined Total Cost (VND)	Remarks	
	22kV XLPE/SWA/PVC 185sq-3C		m	7,750.00	0	0.00	9,044	35.86	3,988,692,500	PC	785260
	XLPE 50sq-4C		m	20.00	0	0.00	116,350	7.46	4,430,720	PC	785171
	XLPE 95sq-4C		m	20.00	0	0.00	200,627	13.31	7,765,960	PC	785190
	GIP 6"		m	1,680.00	0	0.00	20,433	12.60	332,796,240	PC	787140
	Cable Rack W=600		m	810.00	0	0.00	41,335	34.55	428,122,746	PC	788111
	Man Hole (B)		pcs	16.00	0	0.00	2,791	1,194.27	269,471,968	PC	793170
	Man Hole (C)		pcs	18.00	0	0.00	2,791	1,474.27	374,219,964	PC	793180
	(A) Common temporary work cost	5%							270,275,005		
	(B) Site office expence	9%							510,819,759		
	(C) Head office expense	5%							309,329,743		
Summary									6,495,924,605		
per m									838,184		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — Substation A 50kVA including Substation Building — Unit: 1 nos.

Sheet #: PI 113010800

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	22kV Ring Main Unit		Unit	1.00	0	0.00	602,941	7,887.74	111,820,075	PC	794140
	Transformer 50kVA		Unit	1.00	0	0.00	136,220	8,400.77	118,587,077	PC	794290
	L.V.SWGR Panel (A-1)		Unit	1.00	0	0.00	767,075	17,955.84	253,944,419	PC	794180
	Lighting Panel	A2,B2,C2,D2,E2,F2	Unit	1.00	0	0.00	141,356	1,762.56	24,993,452	PC	794240
	Generator Set 50kVA		Unit	1.00	0	0.00	558,279	41,747.33	589,195,632	PC	794170
	Electrical Rm.(A,C,D,E,F)		Unit	1.00	0	0.00	0	23,440.00	330,504,000	PC	795120
	(A) Common temporary work cost	5%							71,452,233		
	(B) Site office expence	9%							135,044,720		
	(C) Head office expense	5%							81,777,080		
Summary									1,717,318,688		
per nos.									1,717,318,688		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — Substation B 100kVA including Substation Building — Unit: 1 nos.

Sheet #: P1 113010900

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	22kV Incoming Panel		Unit	1.00	0	0.00	602,941	30,011.90	423,770,731	PC	794120
	Transformer 100kVA		Unit	1.00	0	0.00	224,428	9,939.84	140,376,172	PC	794270
	L.V.SWGR Panel (B-1)		Unit	1.00	0	0.00	935,564	19,879.68	281,239,052	PC	794190
	Lighting Panel	A2,B2,C2,D2,E2,F2	Unit	1.00	0	0.00	141,356	1,762.56	24,993,452	PC	794240
	Generator Set 100kVA		Unit	1.00	0	0.00	781,591	69,001.73	973,705,984	PC	794150
	Electrical Rm.(B)		Unit	1.00	0	0.00	0	40,960.00	577,536,000	PC	795130
	(A) Common temporary work cost	5%							121,081,070		
	(B) Site office expence	9%							228,843,221		
	(C) Head office expense	5%							138,577,284		
Summary									2,910,122,966		
per nos.									2,910,122,966		

REMARKS

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Substation C 100kVA including Substation Building

Unit: 1 nos.

Sheet #: PI 113011000

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	22kV Incoming Panel		Unit	1.00	0	0.00	602,941	30,011.90	423,770,731	PC	794120
	Transformer 100kVA		Unit	1.00	0	0.00	224,428	9,939.84	140,376,172	PC	794270
	L.V.SWGR Panel (B-1)		Unit	1.00	0	0.00	935,564	19,879.68	281,239,052	PC	794190
	Lighting Panel	A2,B2,C2,D2,E2,F2	Unit	1.00	0	0.00	141,356	1,762.56	24,993,452	PC	794240
	Generator Set 100kVA		Unit	1.00	0	0.00	781,591	69,001.73	973,705,984	PC	794150
	Electrical Rm.(A,C,D,E,F)		Unit	1.00	0	0.00	0	23,440.00	330,504,000	PC	795120
	(A) Common temporary work cost	5%							108,729,470		
	(B) Site office expence	9%							205,498,697		
	(C) Head office expense	5%							124,440,878		
Summary									2,613,258,436		
per nos.									2,613,258,436		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — Substation E 200kVA including Substation Building — Unit: 1 nos.

Sheet #: PI 113011200

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	22kV Ring Main Unit		Unit	1.00	0	0.00	602,941	7,887.74	111,820,075	PC	794140
	Transformer 200kVA		Unit	1.00	0	0.00	305,937	11,478.91	162,158,568	PC	794280
	L.V.SWGR Panel (E-1)		Unit	1.00	0	0.00	1,190,474	27,703.30	391,807,004	PC	794220
	Lighting Panel	A2,B2,C2,D2,E2,F2	Unit	1.00	0	0.00	141,356	1,762.56	24,993,452	PC	794240
	Generator Set 200kVA		Unit	1.00	0	0.00	1,116,558	99,654.91	1,406,250,789	PC	794160
	Electrical Rm.(A,C,D,E,F)		Unit	1.00	0	0.00	0	23,440.00	330,504,000	PC	795120
	(A) Common temporary work cost	5%							121,376,694		
	(B) Site office expence	9%							229,401,952		
	(C) Head office expense	5%							138,915,627		
Summary									2,917,228,162		
per nos.									2,917,228,162		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — Substation F 100kVA including Substation Building — Unit: 1 nos.

Sheet #: PI 113011300

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	22kV Ring Main Unit		Unit	1.00	0	0.00	602,941	7,887.74	111,820,075	PC	794140
	Transformer 100kVA		Unit	1.00	0	0.00	224,428	9,939.84	140,376,172	PC	794270
	L.V.SWGR Panel (F-1)		Unit	1.00	0	0.00	654,750	16,609.15	234,843,765	PC	794230
	Lighting Panel	A2,B2,C2,D2,E2,F2	Unit	1.00	0	0.00	141,356	1,762.56	24,993,452	PC	794240
	Generator Set 100kVA		Unit	1.00	0	0.00	781,591	69,001.73	973,705,984	PC	794150
	Electrical Rm.(A,C,D,E,F)		Unit	1.00	0	0.00	0	23,440.00	330,504,000	PC	795120
	(A) Common temporary work cost	5%							90,812,172		
	(B) Site office expence	9%							171,635,006		
	(C) Head office expense	5%							103,934,531		
Summary									2,182,625,158		
per nos.									2,182,625,158		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — Toll Collection Booths (Buildings)

Unit: 1 Each

Sheet #: PI 114010100

No.	Description	Specification	Unit	Quantity	Unit Price: Foreign Currency (JP Yen)	Unit Price: Foreign Currency (US$)	Unit Price: Local Currency (VND)	Unit Price: Local Currency (US$)	Combined Total Cost (VND)	Remarks	
	(Tool barrier)										
	Concrete Production Class - E	240kgf/cm2	m3	310.00	565	0.00	334,674	0.83	130,243,676	PC	211400
	ConcretePlacing(Plain, RC Structure)	Pump(Less than 50m3/day)	m3	310.00	532	0.00	16,398	0.00	26,614,602	PC	221110
	Curing (Reinforced Concrete Structure)	Normal	m3	310.00	0	0.00	1,158	0.00	358,980	PC	231200
	Form Work for Concrete	H<4m	m2	430.00	0	0.00	32,002	0.00	13,760,860	PC	241100
	Concrete Transportation	Truck Mixer (2.0km)	m3	310.00	300	0.00	8,849	0.00	14,884,857	PC	251500
	Rebar Fabrication	D10 - D14	t	15.50	0	0.00	456,771	257.91	63,446,252	PC	201100
				0.00	0		0		0		
	(Tool Booth)										
	Tool Booth		each	11.00	0	0.00	0	300.00	46,530,000		
	(Tool Gate)										
	Tool gate			720.00	0	0.00	0	80.00	812,160,000		
	(A) Common temporary work cost	5%							55,399,961		
	(B) Site office expence	9%							104,705,927		
	(C) Head office expense	5%							63,405,256		
Summary									1,331,510,370		
per Each									1,331,510,370		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Concrete Pavement

Unit: 1960 m2

Sheet #: PI 114010200

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 Pavement	t=250mm, Man Power	m2	1,960.00	223	0.00	109,057	0.47	283,803,862	PC	158070
	Rebar Fabrication	D10 - D14	t	20.00	0	0.00	456,771	257.91	81,866,040	PC	201100
	Subbase Course (Carriageway)	Thickness 300mm	m2	1,960.00	0	0.00	52,574	0.00	103,045,040	PC	151000
	Base Course (Carriageway)	Thickness 300mm	m2	1,960.00	0	0.00	52,957	0.00	103,795,720	PC	152000
	Loading, Transportation (L = 2.0 km)	L/C	m3	1,568.80	0	0.00	8,427	0.00	13,220,278	PC	135500
	(A) Common temporary work cost	5%							29,286,547		
	(B) Site office expence	9%							55,351,574		
	(C) Head office expense	5%							33,518,453		
Summary									703,887,514		
per m2									359,126		

REMARKS L=1.2, C=0.9

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — Maintenance Office (Building)

Unit: 1 LS

Sheet #: PI 114010300

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	(Tool Office)									
	Management office		m2	315.00	0	0.00	0	100.00	444,150,000	
	Car & Motorcycle garage		m2	102.00	0	0.00	0	50.00	71,910,000	
	Guard House		m2	6.00	0	0.00	0	100.00	8,460,000	
	Storage and operator room		m2	42.00	0	0.00	0	80.00	47,376,000	
	(Miscenereous)									
	Fence and Gate		m	175.00	0	0.00	0	30.00	74,025,000	
	67/75kVA Transform		each	1.00	0	0.00	0	45,000.00	634,500,000	
	Water tank		each	1.00	0	0.00	0	25,000.00	352,500,000	
	other works		lot	1.00	0	0.00	0	15,693.00	221,271,300	
	(A) Common temporary work cost	5%							92,709,615	
	(B) Site office expence	9%							175,221,172	
	(C) Head office expense	5%							106,106,154	
Summary									2,228,229,242	
per LS									2,228,229,242	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item Vehicle Guardrail (Type-A) Unit: 18245 m

Sheet #: PI 115010100

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Installation of Guard Rail	*	m	18,245.00	0	0.00	306,818	0.00	5,597,894,410	PC 191820
	(A) Common temporary work cost	5%							279,894,721	
	(B) Site office expence	9%							529,001,022	
	(C) Head office expense	5%							320,339,508	
Summary									6,727,129,660	
per m									368,711	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Vehicle Guardrail (Type-B)

Unit: 1460 m

Sheet #: PI 115010200

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Installation of Guard Rail	*	m	1,460.00	0	0.00	306,818	0.00	447,954,280	PC 191820
	(A) Common temporary work cost	5%							22,397,714	
	(B) Site office expence	9%							42,331,679	
	(C) Head office expense	5%							25,634,184	
Summary									538,317,857	
per m									368,711	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Precast Concrete kilometer Posts

Unit: 8 Each

Sheet #: PI 115010300

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Installation of Km Post		nos	8.00	149	0.00	235,489	0.00	2,039,534	PC 192310
	(A) Common temporary work cost	5%							101,977	
	(B) Site office expence	9%							192,736	
	(C) Head office expense	5%							116,712	
Summary									2,450,959	
per	Each								306,370	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — Regulatory and warning signs, Type-A Pole

Unit: 99 Each

Sheet #: PI 116010100

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	Sign Board	* Circle Φ35	board	0.00	0	0.00	481,500	0.00	0	PC	191941
	Sign Board	* Circle Φ70	board	99.00	0	0.00	571,500	0.00	56,578,500	PC	191942
	Sign Board	* Traingle side	board	0.00	0	0.00	481,500	0.00	0	PC	191943
	Sign Board	* Square 60x60	board	0.00	0	0.00	369,000	0.00	0	PC	191944
	Sign Board	* Name of bridge	board	0.00	0	0.00	531,000	0.00	0	PC	191945
	Sign Board	* Name of road	board	0.00	0	0.00	481,500	0.00	0	PC	191946
	Sign Board	* Auxiliary board	board	0.00	0	0.00	481,500	0.00	0	PC	191947
	Sign Board	* Sign post	post	99.00	0	0.00	540,000	0.00	53,460,000	PC	191950
	(A) Common temporary work cost	5%							5,501,925		
	(B) Site office expence	9%							10,398,638		
	(C) Head office expense	5%							6,296,953		
Summary									132,236,016		
per Each									1,335,717		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Regulatory and warning signs, Type-B Pole

Unit: 21 Each

Sheet #: PI 116010200

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	Sign Board	* Circle Φ35	board	0.00	0	0.00	481,500	0.00	0	PC	191941
	Sign Board	* Circle Φ70	board	0.00	0	0.00	571,500	0.00	0	PC	191942
	Sign Board	* Traingle side	board	21.00	0	0.00	481,500	0.00	10,111,500	PC	191943
	Sign Board	* Square 60x60	board	0.00	0	0.00	369,000	0.00	0	PC	191944
	Sign Board	* Name of bridge	board	0.00	0	0.00	531,000	0.00	0	PC	191945
	Sign Board	* Name of road	board	0.00	0	0.00	481,500	0.00	0	PC	191946
	Sign Board	* Auxiliary board	board	0.00	0	0.00	481,500	0.00	0	PC	191947
	Sign Board	* Sign post	post	21.00	0	0.00	540,000	0.00	11,340,000	PC	191950
	(A) Common temporary work cost	5%							1,072,575		
	(B) Site office expence	9%							2,027,167		
	(C) Head office expense	5%							1,227,562		
Summary									25,778,804		
per Each									1,227,562		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Regulatory and warning signs, Type-C Pole

Unit: 7 Each

Sheet #: PI 116010300

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	Sign Board	* Circle Φ35	board	0.00	0	0.00	481,500	0.00	0	PC	191941
	Sign Board	* Circle Φ70	board	0.00	0	0.00	571,500	0.00	0	PC	191942
	Sign Board	* Traingle side	board	0.00	0	0.00	481,500	0.00	0	PC	191943
	Sign Board	* Square 60x60	board	7.00	0	0.00	369,000	0.00	2,583,000	PC	191944
	Sign Board	* Name of bridge	board	0.00	0	0.00	531,000	0.00	0	PC	191945
	Sign Board	* Name of road	board	0.00	0	0.00	481,500	0.00	0	PC	191946
	Sign Board	* Auxiliary board	board	0.00	0	0.00	481,500	0.00	0	PC	191947
	Sign Board	* Sign post	post	7.00	0	0.00	540,000	0.00	3,780,000	PC	191950
	(A) Common temporary work cost	5%							318,150		
	(B) Site office expence	9%							601,304		
	(C) Head office expense	5%							364,123		
Summary									7,646,576		
per Each									1,092,368		

REMARKS

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Regulatory and warning signs, Type-A Pole

Unit: 12 Each

Sheet #: PI 116010400

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
	Sign Board	* Circle Φ35	board	0 00	0	0.00	481,500	0.00	0	PC	191941
	Sign Board	* Circle Φ70	board	0.00	0	0.00	571,500	0.00	0	PC	191942
	Sign Board	* Traingle side	board	0.00	0	0.00	481,500	0.00	0	PC	191943
	Sign Board	* Square 60x60	board	0.00	0	0.00	369,000	0.00	0	PC	191944
	Sign Board	* Name of bridge	board	0.00	0	0.00	531,000	0.00	0	PC	191945
	Sign Board	* Name of road	board	6.00	0	0.00	481,500	0.00	2,889,000	PC	191946
	Sign Board	* Auxiliary board	board	0.00	0	0.00	481,500	0.00	0	PC	191947
	Sign Board	* Sign post	post	12.00	0	0.00	540,000	0.00	6,480,000	PC	191950
	(A) Common temporary work cost	5%							468,450		
	(B) Site office expence	9%							885,371		
	(C) Head office expense	5%							536,141		
Summary									11,258,962		
per Each									938,247		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — Guide Post (Box Culvert)

Unit: 0 Each

Sheet #: PI 116010500

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Installation of Guide Post			0.00	0	0.00	11,734	0.00	0	PC 193410
	(A) Common temporary work cost	5%							0	
	(B) Site office expence	9%							0	
	(C) Head office expense	5%							0	
Summary									0	
per	Each								#DIV/0!	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Road marking

Unit: 14021 m2

Sheet #: PI 117010100

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Line Marking	•	m2	14,021.00	0	0.00	94,091	0.00	1,319,249,911	PC 191930
	(A) Common temporary work cost	5%							65,962,496	
	(B) Site office expence	9%							124,669,117	
	(C) Head office expense	5%							75,494,076	
Summary									1,585,375,599	
per m2									113,072	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Delineator

Unit: 357 Each

Sheet #: PI 117010200

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Installation of delineator*	D100	nos	357.00	0	0.00	142,000	0.00	50,694,000	PC 193311
	(A) Common temporary work cost	5%							2,534,700	
	(B) Site office expence	9%							4,790,583	
	(C) Head office expense	5%							2,900,964	
Summary									60,920,247	
per	Each								170,645	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Concrete Curb Type A

Unit: 26764 m

Sheet #: PI 117010300

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Installation of Curb	Type A	m	26,764.00	48	0.00	131,623	0.07	3,716,895,107	PC 193210
	(A) Common temporary work cost	5%							185,844,755	
	(B) Site office expence	9%							351,246,588	
	(C) Head office expense	5%							212,699,322	
Summary									4,466,685,772	
per m									166,892	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Unit: 1042 m

Breakdown of Pay Item: Concrete Curb Type B

Sheet #: PI 117010400

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Installation of Curb	Type B	m	1,042.00	62	0.00	148,396	0.09	164,385,341	PC 193220
	(A) Common temporary work cost	5%							8,219,267	
	(B) Site office expence	9%							15,534,415	
	(C) Head office expense	5%							9,406,951	
Summary									197,545,974	
per m									189,583	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item: Concrete Barrier, Type A (Road section)

Unit: 70 m

Sheet #: PI 117010500

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Installation of Median Barrier		m	70.00	332	0.00	323,751	2.95	28,608,331	PC 191740
	(A) Common temporary work cost	5%							1,430,417	
	(B) Site office expence	9%							2,703,487	
	(C) Head office expense	5%							1,637,112	
Summary									34,379,347	
per m									491,134	

REMARKS

Package 1 & 3

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — Concrete Barrier, Type B (Bridge section)

Unit: 4154 m

Sheet #: PI 117010600

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Installation of Median Barrier		m	4,153.60	332	0.00	323,751	2.95	1,697,536,604	PC 191740
	(A) Common temporary work cost	5%							84,876,830	
	(B) Site office expence	9%							160,417,209	
	(C) Head office expense	5%							97,143,532	
Summary									2,039,972,176	
per m									491,134	

REMARKS

Package 1 & 3

CAN THO BRIDGE CONSTRUCTION PROJECT

Breakdown of Pay Item — Interlocking Concrete Paving — Unit: 2939 m2

Sheet #: PI 118010100

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Interlocking Concrete Paving			2,939.00	0	0.00	63,288	0.00	186,003,432	PC 158080
	(A) Common temporary work cost	5%							9,300,172	
	(B) Site office expence	9%							17,577,324	
	(C) Head office expense	5%							10,644,046	
Summary									223,524,974	
per m2									76,055	

REMARKS

I-4. Summary of Payitem
(Package 2)

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

CAN THO BRIDGE CONSTRUCTION PROJECT (Package 2)

Category			Name	Unit	Quantity	Unit price				Unit price	Amount				Amount
						Foreign currency (JP Yen)	Foreign currency (US$)	Local currency (VND)	Local currency (US$)	Combined total price (VND)	Foreign currency (JP Yen)	Foreign currency (US$)	Local currency (VND)	Local currency (US$)	Combined total price (VND)
1			**General**												
1	1		**Mobilization & Demobilization**												
1	1	(1)	Mobilization 1	LS											
1	1	(1)	Mobilization 2	LS	1	153,976,042	0.00	13,360,762,285	26,014.10	33,829,989,000	153,976,042	0	13,360,762,285	26,014	33,829,989,000
1	1	(1)	Mobilization 3	LS											
1	1	(2)	Demobilization 1	LS											
1	1	(2)	Demobilization 2	LS	1	58,936,165	0.00	786,711,098	7,263.34	8,583,568,000	58,936,165	0	786,711,098	7,263	8,583,568,000
1	1	(2)	Demobilization 3	LS											
1	2		**Construction of Temporary Yard**												
1	2	(1)	Construction of Temporary Yard 1	LS		0	0.00	0	1,410,134.21	19,882,892,000	0	0	0	0	0
1	2	(1)	Construction of Temporary Yard 2	LS	1	84,093,095	413,945.87	46,271,593,533	2,898,063.96	103,949,753,000	84,093,095	413,946	46,271,593,533	2,898,064	103,949,753,000
1	2	(1)	Construction of Temporary Yard 3	LS		0	0.00	0	876,024.62	12,351,947,000	0	0	0	0	0
1	3		**Temporary Works**												
1	3	(1)	Temporary Road & Bridge 1	LS											
1	3	(1)	Temporary Road & Bridge 2	LS	1	4,849,920	698,660.98	1,678,071,861	1,093,071.22	27,574,680,000	4,849,920	698,661	1,678,071,861	1,093,071	27,574,680,000
1	3	(1)	Temporary Road & Bridge 3	LS											
1	4		**Maintenance & Protection of Traffic**												
1	4	(1)	Maintenance & Protection of Traffic Vehicle & Vessel 1	LS											
1	4	(1)	Maintenance & Protection of Traffic Vehicle & Vessel 2	LS	1	30,182,307	0.00	358,717,640	0.00	4,299,186,000	30,182,307	0	358,717,640	0	4,299,186,000
1	4	(1)	Maintenance & Protection of Traffic Vehicle & Vessel 3	LS											
1	5		**Engineer's Office**												
1	5	(1)	Establish & Maintain the Engineer's Office including All Specified Furniture, Fitting & Equipment	LS	1	0	0.00	356,080,818	54,415.22	1,123,335,000	0	0	356,080,818	54,415	1,123,335,000
1	6		**Vehicle & Launches for the Engineer**												
1	6	(1)	Supply & Maintain of the Engineer's Vehicle Including Drivers	LS	1	60,461,358	0.00	3,217,502,844	0.00	11,111,069,000	60,461,358	0	3,217,502,844	0	11,111,069,000
1	6	(2)	Supply & Maintain of the Engineer's Vessel Including Drivers	LS	1	0	0.00	3,137,625,249	0.00	3,137,625,000	0	0	3,137,625,249	0	3,137,625,000
1	7		**Accommodation for the Engineer's Staff**												
1	7	(1)	Construction & Maintenance of Accommodation for Engineer	LS	1	0	0.00	118,693,606	652,982.67	9,325,749,000	0	0	118,693,606	652,983	9,325,749,000
1	8														
1	8	(1)	Contractor's Services During Execution of the Works	LS	1	64,939,489	0.00	0	0.00	8,478,211,000	64,939,489	0	0	0	8,478,211,000

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

CAN THO BRIDGE CONSTRUCTION PROJECT (Package 2)

Category			Name	Unit	Quantity	Unit price				Unit price	Amount				Amount
						Foreign currency (JP Yen)	Foreign currency (US$)	Local currency (VND)	Local currency (US$)	Combined total price (VND)	Foreign currency (JP Yen)	Foreign currency (US$)	Local currency (VND)	Local currency (US$)	Combined total price (VND)
			Subtotal (General)								**457,438,376**	**1,112,607**	**69,285,758,934**	**4,731,811**	**211,413,165,000**
2			**Site clearing and Demolition**												
2	1		**Site clearing and Demolition**												
2	1	(1)	Site Clearing and Demolition (Rice Field)	m2											
2	1	(2)	Removal of Existing Tree (More than 50 trees/100m2)	m2	10,985	0	0.00	4,097	0.00	4,000	0	0	45,005,955	0	43,940,400
			Subtotal (Site clearing and Demolition)								**0**	**0**	**45,005,955**	**0**	**43,940,400**
3			**Earthworks**												
3	1		**Embankment & Removal Material**												
3	1	(1)	Sand Blanket (t=700mm)	m2											
3	1	(2)	Supply, Place, Compact & Trim Sand Fill to Embankment More Than 1.05 m Below Pavement Surface Level	m3											
3	1	(3)	Supply, Place, Compact & Trim Sand Fill to Embankment Less Than 1.05 m Below Pavement Surface Level (Sub-Grade)	m3											
3	1	(4)	Supply, Place, Compact & Trim Sand Fill to Preloading Embankment More Than 2.0m Over Bottom of Sub-Grade Level	m3											
3	1	(5)	Supply and Place Sand Fill as Surcharge to Embankment, More Than 2.0m Over Bottom of Sub-Grade Level	m3											
3	1	(6)	Removal of Pre-Loading Material	m3											
3	1	(7)	Removal of Surcharge Material	m3											
3	2		**Soft Ground Treatment**												
3	2	(1)	Prefabricated Vertical Drain (PVD)	m											
3	2	(2)	Sand Compaction Pile (700mm) in Selected Locations as Specified (SCP)	m											
3	2	(3)	Establishment & Measurement for Soft Grand Treatment 1	LS											
3	2	(3)	Establishment & Measurement for Soft Grand Treatment 2	LS	1										
3	3	(3)	Establishment & Measurement for Soft Grand Treatment 3	LS											
3	3		**Structure Excavation & Backfilling**												
3	3	(1)	Excavation for Structures in Any Material Over the Water Table	m3											
3	3	(2)	Excavation for Structures in Any Material Below the Water Table	m3	116,477	0	0.00	17,991	0.00	18,000	0	0	2,095,537,707	0	2,096,586,000
3	3	(3)	Structure Excavation in River	m3	36,547	1,024	2.35	233,581	0.00	400,000	37,424,336	85,886	8,536,732,340	0	14,618,881,399

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3	3	(4)	Backfill to Structures	m3	25,364	16	0.00	58,645	0.00	61,000	405,830	0	1,487,495,238	0	1,547,228,400
3	3	(5)	Excavation of Any Material Over the Water Table Other Than Structure Section	m3											
3	3	(6)	Excavation of Any Material Below the Water Table Other the Structure Section	m3											
			Subtotal (Earthworks)								**37,830,167**	**85,886**	**12,119,765,285**	**0**	**18,262,695,799**
4			**Slope Protection**												
4	**1**		**Slope Protection**												
4	1	(1)	Trim Side Slopes by Bulldozer	m2											
4	1	(2)	Supply, Place, Compact & Trim Clay Material Fill to Side Slope.(t=50cm)	m2											
4	1	(3)	Sodding	m2											
4	1	(4)	Masonry Stone Slope Protection	m2											
4	1	(5)	Masonry Stone Slope Protection to Side Berms	m2											
4	1	(6)	Footing for Masonry Stone Slope Protection	m		576	0.00	886,349	0.00	962,000	0	0	0	0	0
4	1	(7)	Revetment Works	m2	17,300	635	0.00	289,973	1.40	393,000	10,985,500	0	5,016,532,900	24,220	6,798,900,000
			Subtotal (Slope Protection)								**10,985,500**	**0**	**5,016,532,900**	**24,220**	**6,798,900,000**
5			**Drainage**												
5	**1**		**R.C.Pipe**												
5	1	(1)	R.C. Pipe, D-400mm	m											
5	1	(2)	R.C. Pipe, D-500mm	m											
5	**2**		**Side Ditch**												
5	2	(1)	U-Shaped Gutter With Concrete Cover (400*400)	m											
5	2	(2)	U-Shaped Gutter With Concrete Cover (400*250)	m											
5	2	(3)	U-Shaped Gutter Ditch (400*250)	m											
5	2	(4)	U-Shaped Side Ditch (400*400-750)	m											
5	2	(5)	U-Shaped Side Ditch (500*550)	m											
5	2	(6)	U-Shaped Side Ditch (500*1000)	m											
5	**3**		**Catch Basin**												
5	3	(1)	Catch Basin Type A	Each											
5	3	(2)	Catch Basin Type B	Each											
5	3	(3)	Catch Basin Type C	Each											
5	3	(4)	Catch Basin Type D	Each											

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5	3	(5)	Out-Let 1	Each											
5	3	(6)	Out-Let 2	Each											
5	3	(7)	Out-Let 3	Each											
			Subtotal (Drainage)								0	0	0	0	0
6	1		**Pavement**												
6	1		**Base course & Sub-base course**												
6	1	(1)	Supply, Place & Compact Subbase Course (t=300)	m3											
6	1	(2)	Supply, Place & Compact Base Course (t=300mm)	m3											
6	2		**Coat**												
6	2	(1)	Bituminous Prime Coat (Grade MC-70 or RC-250)	m2											
6	2	(2)	Bituminous Tack Coat (Grade RC-250)	m2											
6	2	(3)	Waterproofing t=5mm	m2	54,400	47	0.00	2,783	0.00	9,000	2,556,800	0	151,395,200	0	489,600,000
6	2	(4)	Bound Layer for Metal Bridge	m2	4,515	230	0.00	1,486	0.00	31,000	1,038,450	0	6,709,290	0	139,965,000
6	3		**Asphalt Concrete**												
6	3	(1)	Asphalt Concrete Binder Course (t=100mm)	m2											
6	3	(2)	Asphalt Concrete Course for Metal Bridge (t=70mm)	m2	4,515	934	0.00	43,506	0.00	166,000	4,217,010	0	196,429,590	0	749,490,000
6	3	(3)	Asphalt Concrete Surface Course (t=50mm)	m2											
6	3	(4)	Asphalt Concrete Surface Course (t=70mm) for Concrete Bridge	m2	54,400	125	0.00	50,976	0.00	67,000	6,800,000	0	2,773,094,400	0	3,644,800,000
6	4		**Gravel Road**												
6	4	(1)	Granular Road (t=150mm)	m2		0	0.00	33,510	0.00	34,000	0	0	0	0	0
			Subtotal (Pavement)								**14,612,260**	**0**	**3,127,628,480**	**0**	**5,023,855,000**
7			**Piling**												
7	1		**Piling**												
7	1	(1)	Bored Piles 3000mm Dia Class C(fc=30Mpa), Including Reinforcement	m	8,000	254,105	2,061.18	5,021,461	559.91	75,154,000	2,032,840,000	16,489,440	40,171,688,000	4,479,280	601,232,000,000
7	1	(2)	Bored Piles 2000mm Dia Class C(fc=30Mpa), Including Reinforcement, With Permanent Stand Pipe	m	7,324	12,534	0.00	2,256,583	123.02	5,628,000	91,799,016	0	16,527,213,892	900,998	41,219,472,000
7	1	(3)	Bored Piles 1500mm Dia Class C(fc=30Mpa), Including Reinforcement	m	27,353	11,230	0.00	1,503,951	52.72	3,713,000	307,174,190	0	41,137,571,703	1,442,050	101,561,689,000
7	1	(4)	Bored Piles 1500mm Dia Class C(fc=30Mpa), Including Reinforcement, With Permanent Stand Pipe	m	954	10,036	167.71	1,431,625	52.69	5,850,000	9,574,344	159,995	1,365,770,250	50,266	5,580,900,000

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7	1	(5)	Bored Piles 1200mm Dia Class C(fc=30Mpa), Including Reinforcement	m											
7	1	(6)	Pile Load Test A (for Bored Piles 3000mm Dia)	Each	2	35,953,415	0.00	0	0.00	4,693,918,000	71,906,830	0	0	0	9,387,836,000
7	1	(7)	Pile Load Test B (Exclude Bored Piles 3000mm Dia)	Each	3	28,360,913	0.00	0	0.00	3,702,675,000	85,082,739	0	0	0	11,108,025,000
7	1	(8)	Sonic Test for Concrete Pile	Each	264	284,570	0.00	0	0.00	37,152,000	75,126,480	0	0	0	9,808,128,000
7	1	(9)	Driven Concrete Pile 450x450	m											
			Subtotal (Piling)								**2,673,503,599**	**16,649,435**	**99,202,243,845**	**6,872,595**	**779,898,050,000**
8			**Concrete Generally**												
8	**1**		**Concrete**												
8	1	(1)	Concrete, Class A(fc=50Mpa)	m3	173	1,849	0.00	865,944	6.70	1,202,000	320,099	0	149,912,225	1,160	208,090,240
8	1	(2)	Concrete, Class B-1 (fc=40Mpa)	m3	7,429	33,135	0.00	1,007,575	4.59	5,398,000	246,153,288	0	7,485,073,160	34,098	40,100,662,400
8	1	(3)	Concrete, Class B-2 (fc=40Mpa)	m3	25,400	133,033	92.59	1,049,567	4.46	19,786,000	3,379,038,200	2,351,786	26,659,001,800	113,284	502,564,400,000
8	1	(4)	Concrete, Class C (fc=35Mpa)	m3											
8	1	(5)	Concrete, Class D-1 (fc=30Mpa)	m3	9,923	2,594	0.00	809,901	1.12	1,164,000	25,739,484	0	8,036,404,653	11,113	11,550,022,800
8	1	(6)	Concrete, Class D-2 (fc=30Mpa)	m3	29,485	3,344	6.07	619,581	2.41	1,176,000	98,599,178	178,976	18,268,593,617	71,060	34,674,830,400
8	1	(7)	Concrete, Class E (fc=24Mpa)	m3	45,146	1,965	12.63	604,179	9.60	1,174,000	88,711,890	570,194	27,276,265,134	433,402	53,001,404,000
8	1	(8)	Concrete, Class F (fc=15Mpa)	m3	69	2,503	0.00	656,995	0.00	898,000	173,608	0	45,569,173	0	62,285,280
8	**2**		**Steel Bars & Prestressing Tendon**												
8	2	(1)	Reinforcing Steel Bars (for Pylon, Pile Cap, Cast in Place PC Box Girder, Hollow Slab, Slab&Diapram of I-Girder, Pier, Footing, Abutment, Approach Slab & Bridge Curb)	tonne	15,257	2,616	0.00	406,223	339.44	5,534,000	39,912,945	0	6,197,842,576	5,178,918	84,433,576,675
8	2	(2)	Longitudinal Inner Prestressing Tendons at Erection (for Hollow Slab Bridge & Cast in Place PC Box Girder Bridge)	tonne	157	94,071	1,059.32	8,233,351	0.00	35,451,000	14,722,112	165,784	1,288,519,432	0	5,548,081,500
8	2	(3)	Longitudinal External Prestressing Tendons, After the Erection Completed (for Cast in Place PC Box Girder Bridge)	tonne	29	14,486	2,613.90	7,529,233	0.00	46,276,000	418,645	75,542	217,594,834	0	1,337,376,400
8	2	(4)	Crossing Inner Prestressing Tendons A (for I-Girder Bridge, Hollow Slab Bridge, Cast in Place PC Box Girder Bridge & Strut of Pylon)	tonne	131	410,013	793.09	5,895,265	0.00	70,607,000	53,875,708	104,212	774,637,821	0	9,277,759,800
8	**3**		**Precast I-Girder**												
8	3	(1)	Precast Prestressed I-Girder, Span 40.0m	Each	297	1,322,896	2,311.39	56,876,339	4,873.11	330,889,000	392,900,112	686,483	16,892,272,683	1,447,314	98,274,033,000
8	3	(2)	Precast Prestressed I-Girder, Span 37.00m Height 1.85m	Each											
8	3	(3)	Precast Prestressed I-Girder, Span 31.00m Height 1.85m	Each											
8	3	(4)	Precast Prestressed I-Girder, Span 31.00m Height 1.65m	Each											
8	3	(5)	Precast Prestressed I-Girder, Span 28.00m Height 1.65m	Each											

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8	3	(6)	Precast Prestressed I-Girder, Span 25,00m Height 1.65m	Each											
8	3	(7)	Precast Prestressed I-Girder, Span 25.00m Height 1.45m	Each											
8	3	(8)	Precast Concrete Slabs (Class C) Between Girders t=80mm	m2	22,972	153	0.00	401,812	88.75	1,673,000	3,514,716	0	9,230,425,264	2,038,765	38,432,156,000
			Precast Prestressed I-Girder, San 35,00m Height 1.75m	Each											
8	4		**Precast PC Box Girder**												
8	4	(1)	Production of PC Box Girder Segment in Yard	Each	220	2,134,811	60,340.63	78,709,799	3,964.78	1,264,128,000	469,658,420	13,274,939	17,316,155,780	872,252	278,108,160,000
8	4	(2)	Erection of PC Box Girder Segment at Pylon	Each	12	8,384,779	0.00	8,992,390	0.00	1,103,672,000	100,617,348	0	107,908,680	0	13,244,064,000
8	4	(3)	Erection of PC Box Girder Segment Excluding Pylon	Each	208	1,327,259	36,953.47	6,434,090	0.00	700,759,000	276,069,872	7,686,322	1,338,290,720	0	145,757,872,000
8	4	(4)	Longitudinal Inner Prestressing Tendons at Erection for Stay Cable Bridge	tonne	498	590,575	1,059.32	2,777,885	0.00	94,817,000	294,047,293	527,435	1,383,108,942	0	47,209,384,300
8	4	(5)	PC Bar at Erection for Stay Cable Bridge	tonne	78	1,265,765	0	6,070,542	0	171,323,000	98,349,941	0	471,681,113	0	13,311,797,100
8	4	(6)	Tie Down Cable System	LS	1	80,013,285	0.00	0	0.00	10,446,179,000	80,013,285	0	0	0	10,446,179,000
8	5		**Culvert-Pipe**												
8	5	(1)	Culvert-Pipe, f=1,500mm	m		2,421	0.00	4,009,634	30.94	4,762,000	0	0	0	0	0
8	6		**Culvert-Box**												
8	6	(1)	Culvert-Box, Type A-s (2.50*1.50)	m											
8	6	(2)	Culvert-Box, Type A-d (2.50*1.50*2)	m											
8	6	(3)	Culvert-Box, Type B-d (2.50*2.00*2)	m											
8	6	(4)	Culvert-Box, Type C-s (3.00*3.20)	m											
8	6	(5)	Culvert-Box, Type D-s (3.00*3.50)	m											
8	6	(6)	Culvert-Box, Type E-s (3.00*3.80)	m											
8	6	(7)	Culvert-Box, Type F-s (5.00*3.80)	m											
8	6	(8)	Culvert-Box, Type G-s (5.00*4.00)	m											
8	6	(9)	Culvert-Box, Type H-s (5.00*4.50)	m											
8	6	(10)	Culvert-Box, Type H-d (5.00*4.50*2)	m											
8	6	(11)	Culvert-Box, Type I-s (6.50*4.50)	m											
			Subtotal (Concrete Generally)								**5,662,836,142**	**25,621,672**	**143,139,257,607**	**10,201,365**	**1,387,542,134,895**
9			**Steel Work**												
9	1		**Steel Work**												
9	1	(1)	Production & Fabrication of Steel Segment	tonne	2,782	0	0.00	0	4,758.33	67,092,000	0	0	0	13,237,198	186,643,234,800
9	1	(2)	Production & Fabrication of Steel & PC Composite Segment	Each	2	1,165,056	0.00	41,285,895	698,276.51	10,039,089,000	2,330,112	0	82,571,790	1,396,553	20,078,178,000
9	1	(3)	Steel Segment Erection	tonnne	2,782	4,106	226.25	55,824	0.00	3,782,000	11,422,481	629,405	155,296,786	0	10,521,145,800
9	1	(4)	Composite Segment Erection	Each	2	2,025,420	54,409.35	9,695,512	0.00	1,041,297,000	4,050,840	108,819	19,391,024	0	2,082,594,000

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			Subtotal (Steel Work)								**17,803,433**	**738,224**	**257,259,600**	**14,633,751**	**219,325,152,600**
10			**Cable Stay Work**												
10	**1**		**Cable Stay Work**												
10	1	(1)	Stay Cable Installation	tonne	1,784	113,135	5,363.60	373,958	0.00	90,771,000	201,787,586	9,566,517	666,991,489	0	161,899,155,600
10	1	(2)	Dumper	No	48	49,338	5,347.20	658,823	0.00	82,496,000	2,368,224	256,666	31,623,504	0	3,959,808,000
			Subtotal (Cable Stay Work)								**204,155,810**	**9,823,183**	**698,614,993**	**0**	**165,858,963,600**
11			**Bearing Pad**												
11	**1**		**Bearing Pad**												
11	1	(1)	Bearing Pad With Accessories, Type 1 (600*300*57) (I-girder)	No											
11	1	(2)	Bearing Pad With Accessories, Type 2 (500*250*50) (I-girder)	No											
11	1	(3)	Bearing Pad With Accessories, Type 3 (700*350*50) (Hollow Slab)	No											
11	1	(4)	Bearing Pad With Accessories, Type 4 (700*350*52) (Hollow Slab)	No											
11	1	(5)	Bearing Pad With Accessories, Type 5 (800*600*52) (Hollow Slab)	No											
11	1	(6)	Bearing Pad With Accessories, Type 6 (1500*1400*214) (PC Box)	No											
11	1	(7)	Bearing Pad With Accessories, Type 7 (1410*1410*214) (PC Box)	No											
11	1	(8)	Bearing Pad With Accessories, Type 8 (660*560*125) (PC Box side span)	No											
11	1	(9)	Bearing Pad With Accessories, Type 9 (600*400)(M) (I-Girder)	No	135	140,457	0.00	82,178	0.00	18,420,000	18,961,695	0	11,094,030	0	2,486,700,000
11	1	(10)	Bearing Pad With Accessories, Type 10 (600*500)(M)(I-Girder)	No	63	140,457	0.00	82,178	0.00	18,420,000	8,848,791	0	5,177,214	0	1,160,460,000
11	1	(11)	Bearing Pad With Accessories,Type11(650*550)(M)(Rmax=210)(I-Girder)	No	144	94,405	0.00	72,975	0.00	12,398,000	13,594,320	0	10,508,400	0	1,785,312,000
11	1	(12)	Bearing Pad With Accessories,Type12(650*550)(F)(Rmax=210)(I-Girder)	No	234	117,950	0.00	72,975	0.00	15,472,000	27,600,300	0	17,076,150	0	3,620,448,000
11	1	(13)	Bearing Pad With Accessories,Type13(650*550)F)(Rmax=220)(I-Girder)	No	18	140,457	0.00	72,975	0.00	18,410,000	2,528,226	0	1,313,550	0	331,380,000

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11	1	(14)	Bearing Pad With Accessories,Type14(720*720*130)(PC Box)	No	6	269,941	0.00	445,758	0.00	35,688,000	1,619,646	0	2,674,548	0	214,128,000
11	1	(15)	Bearing Pad With Accessories,Type15(1620*1620*265)(PC Box)	No	12	2,552,264	0.00	1,982,331	0.00	335,195,000	30,627,168	0	23,787,972	0	4,022,340,000
11	1	(16)	Bearing Pad With Accessories,Type16(1120*1120*437)(StayCable)	No	6	11,108,823	0.00	730,527	0.00	1,451,049,000	66,652,938	0	4,383,162	0	8,706,294,000
11	1	(17)	Bearing Pad With Accessories,Type17(1220*1220*459)(StayCable)	No	6	12,580,496	0.00	730,527	0.00	1,643,184,000	75,482,976	0	4,383,162	0	9,859,104,000
11	1	(18)	Bearing Pad With Accessories,Type18(1120*1120*424.5)(StayCable)	No	6	10,040,214	0.00	730,527	0.00	1,311,536,000	60,241,284	0	4,383,162	0	7,869,216,000
			Bearing Pad With Accessories, Type 1 (600*300*57) (I-girder), Fix	No											
			Bearing Pad With Accessories, Type 1 (600*300*57) (I-girder)	No											
			Bearing Pad With Accessories,Type18(1470*1470*424.5)(StayCable)	nos	6	19,135,434	0	730,527	0	2,498,968,000	114,812,604	0	4,383,162	0	14,993,808,000
			Subtotal (Bearing Pad)								**420,969,948**	**0**	**89,164,512**	**0**	**55,049,190,000**
12			**Bridge Utility**												
12	**1**		**Bridge Railing & Expansion Joint**												
12	1	(1)	Bridge Railing Type-A	m	2,180	0	0.00	1,440,940	0.00	1,441,000	0	0	3,141,249,200	0	3,141,380,000
12	1	(2)	Bridge Railing Type-B	m	2,980	0	0.00	1,038,351	0.00	1,038,000	0	0	3,094,078,310	0	3,093,032,400
12	1	(3)	Expansion Joint, Type A (300mm)	m	44	932,459	0.00	157,027	0.00	121,895,000	41,214,688	0	6,940,593	0	5,387,759,000
12	1	(4)	Expansion Joint, Type B (100mm)	m	44	197,275	0.00	291,365	0.00	26,047,000	8,719,555	0	12,878,333	0	1,151,277,400
12	1	(5)	Expansion Joint, Type C (50mm)	m	221	103,829	0.00	291,365	0.00	13,847,000	22,946,209	0	64,391,665	0	3,060,187,000
12	**2**		**Drain for Bridge**												
12	2	(1)	Drain Pipe, 200mm Dia. With Fittings & Supports (PVC)	m	4,912	2,601	0.00	11,210	0.00	351,000	12,776,112	0	55,063,520	0	1,724,112,000
12	2	(2)	Drain Pipe, 165mm Dia. With Fittings & Supports (PVC)	m	753	1,734	0.00	11,281	0.00	238,000	1,304,835	0	8,488,953	0	179,095,000
12	2	(3)	Deck Drain With Accessories, Type 1	Each	144	3,229	0.00	1,565,310	0.00	1,987,000	464,976	0	225,404,640	0	286,128,000
12	2	(4)	Deck Drain With Accessories, Type 2	Each	316	2,601	0.00	686,472	0.00	1,026,000	821,916	0	216,925,152	0	324,216,000
12	**3**		**Lighting Protection System**												
12	3	(1)	Lighting Protection System	set	2	0	0.00	15,502,114	0.00	15,502,000	0	0	31,004,228	0	31,004,000
12	**4**		**Navigation Aids**												
12	4	(1)	Aviation Obstruction Lights System	set	2	24,592,956	0.00	2,498,517	0.00	3,213,246,000	49,185,912	0	4,997,034	0	6,426,492,000
12	4	(2)	Navigation Light at Bridge	set	16	4,866,988	0.00	140,542	0.00	635,553,000	77,871,808	0	2,248,672	0	10,168,848,000
12	4	(3)	Navigation Marker Buoys	set	2	8,306,326	0.00	404,300	0.00	1,084,841,000	16,612,652	0	808,600	0	2,169,682,000

CAN THO BRIDGE CONSTRUCTION PROJECT (Package 2)

Category			Name	Unit	Quantity	Unit price				Unit price	Amount				Amount
						Foreign currency (JP Yen)	Foreign currency (US$)	Local currency (VND)	Local currency (US$)	Combined total price (VND)	Foreign currency (JP Yen)	Foreign currency (US$)	Local currency (VND)	Local currency (US$)	Combined total price (VND)
			Subtotal (Bridge Utility)								**231,918,663**	**0**	**6,864,478,900**	**0**	**37,143,212,800**
13			**Electrical Services**												
13	1		**Electrical Services**												
13	1	1	Lighting Pole & Lighting Fixture (Double)	nos.	70	0	0	947,738	944	14,261,000	0	0	66,341,660	66,095	998,270,000
13	1	2	Lighting Pole & Lighting Fixture (Single)	nos.											
13	1	3	Lighting Pole & Lighting Fixture (High Mast)	nos.											
13	1	4	Lighting in Bridge Tower including Lighting Dist Board	nos.	232	0	0	34,816	106	1,524,000	0	0	8,077,312	24,508	353,568,000
13	1	5	Foundation for Lighting Pole including any of Cables, Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilling for Load Lighting & LV Power Distribution System on the drawings	nos.	70	0	0	11,129,288	7,528	117,273,000	0	0	779,050,160	526,952	8,209,110,000
13	1	6	Foundation for Lighting Pole (High Mast) including any of Cables, Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilling for Load Lighting & LV Power Distribution System on the drawings	nos.											
13	1	7	22kV Cable including any of Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilling	m	3,220	0	0	61,647	89	1,313,000	0	0	198,503,340	285,743	4,227,860,000
13	1	8	Substation A 50kVA including Substation Building	nos.											
13	1	9	Substation B 100kVA including Substation Building	nos.											
13	1	10	Substation C 100kVA including Substation Building	nos.											
13	1	11	Substation D 300kVA including Substation Building	nos.	1	0	0	5,482,821	289,930	4,093,495,000	0	0	5,482,821	289,930	4,093,495,000
13	1	12	Substation E 200kVA including Substation Building	nos.											
13	1	13	Substation F 100kVA including Substation Building	nos.											
			Subtotal (Electrical Services)								**0**	**0**	**2,036,581,039**	**2,298,060**	**34,273,829,000**
14			**Toll Collection Systems**												
14	1		**Toll Collection Systems**												
14	1	(1)	Toll Collection Booths (Buildings)	LS		562,066	0.00	172,324,218	84,562.18	1,438,032,000	0	0	0	0	0
14	1	(2)	Concrete Pavement	m2		289	0.00	293,309	4.03	388,000	0	0	0	0	0
14	1	(3)	Maintenance Office (Building)	LS		0	0.00	0	170,672.95	2,406,489,000	0	0	0	0	0
			Subtotal (Toll Collection Systems)								**0**	**0**	**0**	**0**	**0**
15			**Vehicle Guardrail, Precast Concrete km Posts**												
15	1		**Vehicle Guardrail, Precast Concrete km Posts**												

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

CAN THO BRIDGE CONSTRUCTION PROJECT (Package 2)

Category			Name	Unit	Quantity	Unit price				Unit price	Amount				Amount
						Foreign currency (JP Yen)	Foreign currency (US$)	Local currency (VND)	Local currency (US$)	Combined total price (VND)	Foreign currency (JP Yen)	Foreign currency (US$)	Local currency (VND)	Local currency (US$)	Combined total price (VND)
15	1	(1)	Vehicle Guardrail (Type-A)	m											
15	1	(2)	Vehicle Guardrail (Type-B)	m											
15	1	(3)	Precast Concrete kilometer Posts	Each											
			Subtotal (Vehicle Guardrail, Precast Concrete km Posts)								**0**	**0**	**0**	**0**	**0**
16			**Traffic Sign**												
16	**1**		**Traffic Sign**												
16	1	(1)	Regulatory & Warning Signs, Type-1 Pole	Each											
16	1	(2)	Regulatory & Warning Signs, Type-2 Pole	Each											
16	1	(3)	Regulatory & Warning Signs, Type-3 Pole	Each											
16	1	(4)	Regulatory & Warning Signs, Type-4 Pole	Each											
16	1	(5)	Guide Post (Box Culvert)	Each											
			Subtotal (Traffic Sign)								**0**	**0**	**0**	**0**	**0**
17			**Traffic Control Utility**												
17	**1**		**Traffic Control Utility**												
17	1	(1)	Road Marking	m2	1,301	0	0.00	122,117	0.00	122,000	0	0	158,886,429	0	158,734,200
17	1	(2)	Delineator	Each											
17	1	(3)	Concrete Curb Type-A	m											
17	1	(4)	Concrete Curb Type-B	m											
17	1	(5)	Concrete Barrier, Type A (Road section)	m											
17	1	(6)	Concrete Barrier, Type B (Bridge section)	m	5,433	431	0.00	420,185	3.83	530,000	2,341,520	0	2,282,764,261	20,807	2,879,362,800
17	1	(7)	Nose of Interchanges	Each											
			Subtotal (Traffic Control Utility)								**2,341,520**	**0**	**2,441,650,689**	**20,807**	**3,038,097,000**
18			**Landscaping Works of Interlocking Concrete Pavement**												
18	**1**		**Landscaping Works of Interlocking Concrete Pavement**												
18	1	(1)	Interlocking Concrete Paving	m2											
			Subtotal (Landscaping Works of Interlocking Concrete Pavement)								**0**	**0**	**0**	**0**	**0**
			Total								9,734,395,418	54,031,007	344,323,942,738	38,782,610	2,923,671,186,093

US$	207,352,566
JP Yen	22,394,077,170

Package 2

Local Currency (US$) 38,782,610= Local Currency (US$) 24,148,975 + Local Currency (JP Yen) 1,580,432,597