108020430 tone 515142 515143 515151 515152 \$15141 515153 187 0 PC 0 PC 7,646,533,061 PC Unit Sheet #: 3,457,130,063 76,910,560 813,898,507 1,523,064,376 970,413,198 14,411,039,204 Combined Total Cost (VND) 0.00 0.00 0000 Local Currency (US\$) 6,443 6,443 6,443 26,006 26,006 26,006 Local Currency (VND) Foreign Currency (US\$) 1.35 1.35 0.00 0.00 Crossing laner Prestressing Tendons, for Approach Bridge (Superstructure)/Cross Beam Work for PC I-Girder Foreign Currency (JP Yen) រដ្ឋ រដ្ឋ និ 4,472 5,048 5,048 Unit Price 0.00 900 0.00 0.00 80,695.09 Quantity cable cable Unit 8 E E 7.33% 7.22% Specification (570kN, 1S21.8) (390kN, 1S17.8) 450kN, 1S19.3) (570kN, 1S21.8) (390kN, 1S17.8) (450kN, 1S19.3) CAN THO BRIDGE CONSTRUCTION PROJECT Transverse PC Cable Installation (PTI-girder) Transverse PC Cable Installation (PTI-girder) Transverse PC Cable Installation (PTI-girder) Transverse Prestressing Work (PTI-girder) Transverse Prestressing Work (PTI-girder) Transverse Prestressing Work (PTI-girder) (A) Common temporary work cost Description (C) Head office expense (B) Site office expence REMARKS mmary per tone Pay Item Š

చ	CAN THO BRIDGE CONSTRUCTION PROJECT										
=	Pay Item	Crossing Inner Prestressing Tendons, for Approach Bridge (Superstructure) / Cast in Place PC Boc Girder	bridge (Superstruc	cture) / Cast	in Place PC Boc Gire	ler			Unit	27	tone
1									Sheet #:	PI	108020440
ź	Description Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
_											
Ļ	PC Cable Anchorage Installation (PC Canti) k	(Fixed Side)(570kN)	nos	00.0	2,440	00'0	17,971	00'0	0		521331
	PC Cable AnchorageInstallation (PC Canti) k	(Fixed Side)(750kN)	nos	110.00	2,976	00'0	31,460	0.00	46,199,267 PC		521332
L		(570kN)	,	00.0	0	816.20	5,534,671	0.00	0		521341
		(750kN)		27.10	0	816.20	5,534,671	0.00	461,867,766 PC		521342
1_		(570kN) •	nos	0.00	3,032	00'0	62,857	0.00	0		521370
<u> </u>		(750kN)	nos	110.00	3,168	00'0	95,782	0.00	56,032,020 PC		521380
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<u></u>				100							
<u> </u>	(A) Common temporary work cost	7.33%							41,348,461		
	(B) Site office expence	12.78%							77,376,192	3	
	(C) Head office expense	7.22%							49,299,872		
ŝ	Summary								732,123,577		
Ę	per tone								27,015,630		
2	REMARKS										
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ఫ	CAN THO BRIDGE CONSTRUCTION PROJECT										
ď	Pay Item	Precast Prestressed I-Girder, Span 40.00m							Unit:	297	Fach
1									Sheet #:	PI	108030100
ž	o. Description	Specification	Unit	Quantity	Unit Price	-			Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (USS)			
	Precast Prestressed 1-Girder, Span 40,00m (Production of Girder) (Can Tho Side)	ction of Girder)(Can Tho Side)	nos.	189.00	284,852	00'0	28,540,828	2,057.15	17,905,020,953		
L	Precast Prestressed I-Girder, Span 40,00m (Precast	Precasi Presiressed I-Girder, Span 40,00m (Precast Segment Girder Fabrication Work)(Can Tho side)	nos.	18.00	508,679	2,308.21	7,010,679	29.46	1,914,890,795		
1	Precast Prestressed I-Girder, Span 40,00m (Precast Segment Girder Fabrication Work)(Cu Lao Lac)	t Segment Girder Fabrication Work)(Cu Lao Lac)	nos.	171.00	495,708	2,311.89	6,821,577	29.46	17,878,420,067		
L.	Precast Prestressed I-Grider. Span 40.00m (Erection of Girder) (Can Tho Side) (Erection Girder)	on of Girder)(Can The Side)(Erection Girder)	1008.	18.00	461,349	0.00	26,748,459	1,775.54	2,016,273,786		
	Prenat Presuessed 1-Girder, Span 40.00m (Erection	Precast Prestressed 1-Grider. Span 40.00m (Erection of Girder)(Cu Lao Lae)(Stationary Gantry Crane)	nos.	18.00	656,177	00:00	12,900,238	4,430.75	2,898,746,607		
_	Precast Prestressed I-Girder, Span 40.00m (Erection	Precast Prestressed I-Girder, Span 40,00m (Erection of girder)(Cu Lao Lac)(Erection Girder & SGC))	nos.	153.00	721,429	0.00	21,071,698	3,698.45	25,613,169,109		
L											
_	Precast Prestressed J-Girder, Span 40.00m (Production of Girder)(Vinh Long Side)	ction of Girder)(Vinh Long Side)	105.	108.00	253,807	00:00	30,499,278	2,383.21	10,501,750,861		
L	Precast Prestressed I-Girder, Span 40,00m (Precast	Precast Prestressed I-Girder. Span 40,00m (Precast Segment Girder Fabrication Work)(Vinh Long Side	soti	108.00	508,332	2,311.13	7,013,294	29.46	11,489,165,607		
_	Precast Prestrussed 1-Girder, Span 40,00m (Erection of Girder) (Vinh Long Side)	on of Girder)(Vinh Long Side)	nos.	108.00	508,332	2,311.13	7,013,294	29,46	8,056,688,613		
L											
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ŝ	Summary			-					98,274,126,398		
L											
ğ	per Each			*					330,889,314		
2	REMARKS										
L											

Š	CAN THO BRIDGE CONSTRUCTION PROJECT										
Pay Item	Item	Precast Prestressed I-Girder, Span 40.00m (Production of	on of Girder)(Can Tho Side)	Tho Side)	-				Unit	189	nos.
	And the second s								Sheet #:	PI	108030110
o Z	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
	Rebar Fabrication (PTI-Girder)	(25-30 girders)	1	970.70	0	0.00	595,138	262.92	4,176,252,261 PC	2	511110
	Rebar Fabrication (PTI-Girder)	(25-30 girders) (D10-D14)	į į	0.00	0	00:0	595,138	262.92	0	٥ ٣	51111
	Rebar Fabrication (PTI-Girder)	(25-30 girders) (D16-D25)	1	0.00	0	0.00	595,138	262.92	0	<u>ي</u> ر	51112
	Rebar Fabrication (PTI-Girder)	(25-30 girders) (D28-D28)	ı	0.00	0	00'0	595,138	262.92	0	0 FC	511113
L	Sheath Installation Work (PTI-girder)	(2200kN)(25-30girders)	E	44,793.00	284	0.00	12,958	0.00	2,241,252,594 PC	ည္က	511122
L	Concrete Work (PTI-girder)	(25-30 girders)	£m3	6,396.10	2,125	00:0	458,870	1.86	4,877,196,224 PC	S S	511130
	Transverse Move to Stock Yard (PTI-girder)		sou	0.00	0	0.00	553,255	0.00	0	0 PC	511150
	EquipmentDepression(CT)(PTJ-girder)	(Girder Production)	lot	1.00	15,087,963	00:0	3,445,098	32,403.84	2,430,156,634	_گ	511161
	Steel Mill Remove&Installation (PTI-girder)		٤	123.00	623	00'0	247,466	0.43	41,670,159	2	511170
L	Trimming Work (PTI-girder)	(40m girder)	sou	189.00	0	00:0	102,984	00:0	19,463,976	S S	511180
L	Gantry Cranc Installation & Remove (PTI girder)	(Girder Production)	nos	1.00	0	00:0	877,356	0.00	877,356	ñ	511190
L	Railing Installation&Remove(PTIgirder)	(Girder Production)	E	87.00	0	00:0	102,259	00:0	8,896,533 PC	2	511200
L											
							,				
	(A) Common temporary work cost	7.33%							1,011,229,628		
	(B) Site office expence	12.78%							1,892,334,008		
	(C) Head office expense	7.22%							1,205,691,581		
Sun	Sunnary								17,905,020,953		
L											
ž	per 110s.								94,735,561		
RE	REMARKS										

Ç	CAN THO BRIDGE CONSTRUCTION PROJECT				-						
1 0	Pay Item	Precast Prestressed I-Girder, Span 40.00m (Precast Segment Girder Fabrication Work) (Can Tho side)	Segment Girder Fa	brication Wo	rk)(Can Tho side)				Unit	81	nos.
d -									Sheet #:	Pi	108030120
Z	No. Description	Specification	Unit	Quantity 1	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
Щ			2	,		Section	800 301	8	20 500 013 6		614110
	SegmentTransportation (PTI_girder)	(Segment fabrication)	BOS	00.81		20.0	317,570	20.50	71 518 748		514120
1	Т		sou	30.61	0 00	25.0	OTATO	2.77	70 cox 100 cor		27,1127
1	Work(PTI-girder)	(2200kN type)	E	4,262.65	4/2	00.0	04,70	83	742,171,024		5547.67
_	Т	(2200kN 1ype)	cable	108:00	51,200	90.0	911 00	85	400,400,100+		514150
	Concrete Work for Edge of girder (PTI-girder)	, was	1005	18:00	D	0.00	90,118	0.00	1,044,144		514150
<u>_</u>		Segment Fabric(PTI-girder)	lot	1.00	1,673,278	0.00	37,399,608	00:0	255,855,347 PC		514161
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1	(A) Common temporary work cost	7.33%							108,148,117		
_	(B) Site office expence	12.78%							202,379,711		
<u>1 </u>	(C) Head office expense	7.22%							128,945,267		
_											
ĮŰ	Summary								1,914,890,795		
<u> </u>											
[<u>8</u> .	per nos.							-	106,382,822		
l pr	REMARKS										
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Š	CAN THO BRIDGE CONSTRUCTION PROJECT									÷	
Pay Item	cm	Precast Prestressed I-Girder, Span 40.00m (Precast Segment Girder Fabrication Work)(Cu Lao Lac)	egment Girder Fa	abrication Wo	ork)(Cu Lao Lac)				Unit:	171	gos.
									Sheet #:	F.	108030130
ġ.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
s	SegmentTransportation (PTI-girder)	(Segment fabrication)	nos	00:0	0	00:0	195,028	0.00	0	2	514110
5	Segment Transportation (PTI-girder)	(Including Barge)	nos	171.00	0	0.00	265,492	0.00	45,399,132 PC	٥	514111
Œ.	BargeDepression(CaLaoLac)(PTI-girder)	(Transportation)	lot	1.00	O	0.00	0	0.00	0	ည	514112
S	Segment Fabrication Work		nos	171.00	0	0.00	875,416	22.70	204,428,106 PC	ည	514120
	PCcableInstallation&GroutWork(PTI-girder)	(2200kN type)	ш	40,559.74	472	7.51	6,738	0.00	7,067,584,551 PC	ည	514132
	Tension Work(PTI-girder)	(2200kN type)	cabie	1,026.00	31,200	0.00	94,623	0.00	4,276,323,198 PC	2	514142
	Concrete Work for Edge of girder (PII-girder)		sou	171.00	0	0:00	90,118	0.00	15,410,178 PC	ည	514150
"	EquipmentDepression(Cu Lao Lat)	Segment Fabric(PTI-girder)	lot	1.00	14,156,640	0.00	317,896,668	0.00	2,166,124,668 PC	2	514162
								-			
٦	(A) Common temporary work cost	7.33%							1,009,727,279		
	(B) Site office expence	12.78%	:						1,889,522,631		
Ľ	(C) Head office expense	7.22%							1,203,900,325		
Summary	пату								17,878,420,067		
L											
per n	nos.								104,552,164		
REM	REMARKS										

ŭ	CAN THO BRIDGE CONSTRUCTION PROJECT			.					11-5-	1	
یم	Pay Item	Precast Prestressed I-Girder, Span 40.00m (Erection of Girder)(Can Tho Side) (Erection Girder)	of Girder)(Can Th	o Side)(Ereci	tion Girder)				OFFIC		nos.
1	- ANTONIA				,				Sheet #:	i.	108030140
o Z	Description	Specification	Unit	Ouantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)		·	
1											
	Girder Erection (PTI-sirder)	(40m)		1,522.80	0	00.0	11,746	00'0	17,886,809 PC		512110
1	ion & Removal	(40m)(PTIgitder)	lot	1.00	0	0.00	88,173,758	00:00	88,173,758 PC		512120
1			lot	18.00	0	0.00	13,909,310	0.00	250,367,580 PC		512130
<u> </u>		(Girder Erection)	E	769.20	0	0.00	18,909	0.00	14,544,803 PC		512140
<u>_</u>	Г	Erection (PTI-girder)	lot	1.00	6,398,424	0.00	0	24,624.84	1,182,560,044 PC	2	512151
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L	(A) Common temporary work cost	7.33%							113,873,968		
Ļ	(B) Site office expence	12.78%							213,094,610		
L	(C) Head office expense	7.22%							135,772,214		
L											
Ŝ	Summary								2,016,273,786		
Ž	per nos.								112,015,210		
[2	REMARKS of the property of the										
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	CALL THO BRIDGE COLOR PROPERTY INCHES								Taite	2	300
Pay Item		Precast Prestressed I-Girder, Span 40.00m (Erection of Girder)(Cu Lao Lac)(Stationary Ganity Crane)	of Girder)(Cu La	o Lac)(Station	nary Gantry Crane)						-600
									Sheet #:	Pì	108030150
Ŋ.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (USS)	Local Currency (VND)	Local Currency (US\$)	·		
Erectio	Erection Works of Girder (PTI-girder)	(Stationary Gantry Crane)	1	1,395.00	0	00:00	14,586	0.00	20,347,470 PC	2	513110
Equipm	EquipmentInstallation&Removal(FIT-girder)	(Stationary Gantry Crane)	set	1.00	0	00'0	78,518,483	0.00	78,518,483 PC	<u>δ</u>	513120
Station	StationaryGantryCrancMove(PTI-pirder)	(Stationary Gantry Crane)	set	1.00	0	0.00	78,518,483	0.00	78,518,483 PC	8	513130
Railing	Railing Installation&Removal(PT)-girder)	(Stationary Gantry Crane)	æ	80.00	0	00:0	18,909	00.00	1,512,720 PC	2	513140
Gantry	Gantry Cranc Foundation (PTI-girder)	(Stationary Gantry Crane)	10S	0.00	0	00:00	0	0.00	0	۷	513150
Famina	Fourthment Depression (Calan Lack PTI pirder)	(Stationary Gantry Crane)	lot	1.00	109,660,6	00:00	0	61,449.90	2,054,447,054 PC	2	513160
Ancho	Anchor Works (PTI-girder)	(Stationary Gantry Cranc)	nos	12.00	74	00'0	1,296	0.00	131,485 PC	5	513170
				- 1							
(<u>₹</u>	(A) Common temporary work cost	7.33%							163,713,768		
(B)	(B) Site office expense	12.78%							306,360,813		
(C)	(C) Head office expense	7.22%							195,196,330		
Summary									2,898,745,607		
per nos.									161,041,478		
REMARKS											

7.40	CAN THO BRINGE CONSTRUCTION PROJECT									25.5	
5		Prestressed I-Girder, Span 40,00m (Erection of girder)(Cu Lao Lac)(Erection Girder & SGC))	of girder)(Cu Lao	Lac)(Erectio	n Girder & SGC))				CARIC	ŝ	nos.
è	Pay Item	110000110000000000000000000000000000000							Sheet #:	H	108030160
ž	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (USS)	Local Currency (VND)	Local Currency (US\$)			
				22 23 24 24					2000		0.000
Ι	Cirder Brentinn (PT) erinder)	(40m)	1	12,943.80	0	0.00	11,746	00:0	152,037,875 PC		217710
Ι	Describe Equipment Installation & Removal	(40m YPTIgitder)	lot	1.00	0	0.00	88,173,758	00:0	88,173,758 PC		217170
Ι	Executor Equipment American Colleges		lot	153.00	0	00'0	13,909,310	00:00	2,128,124,430 PC		512130
	Erection Equipment Movement (7.11-greet)	(Girder Brechen)	٤	6,120.00	0	00:0	18,909	00:00	115,723,080 PC		512140
	Kaining installation and Kemoval (r. 11-giruci)	Erection (PT. sirder)	joj	7.00	38,825,821	00:00	0	120,369.35	6,766,134,466 PC		512152
1	Equipment Depression (Curto Lac)	Attention middle startion)	tot	8.1	46,220,572	00'0	0	315,625.89	10,484,677,505 PC		513210
	StationaryCantryCrancDepression	(recently by the company)									
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Ţ											
	(A) Common terrorism unit cost	7.33%							1,446,566,053		
	(A) Column temporary mark cost	12.78%							2,706,987,670		
_[(b) Site office experime	7.22%							1,724,744,273		
I	(C) Head onice expense										
									25,613,169,109		
Sun	Summary										
									167,406,334		
ĕ	per nos.										
RE	REMARKS										
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اڻ	CAN THO BRIDGE CONSTRUCTION PROJECT									90,	
Pa	Pay Item	Precast Prestressed I-Girder, Span 40.00m (Production of Girder)(Vinh Long Side)	ion of Girder)(Vir	th Long Side)					Chit	g]	nds.
									Sheet #:	Z	108030170
ģ	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
L											
_	Rebar Fabrication (PTI-Girder)	(25-30 girders)	t	08.679	0	0.00	595,138	262.92	2,924,710,394	PC	511110
L	Rebar Fabrication (PTI-Girder)	(25-30 girders) (D10-D14)	1	0.00	0	00.00	595,138	262.92	0	2	51111
L	Rebar Fabrication (PTI-Girder)	(25-30 girders) (D16-D25)	1	0.00	0	0.00	595,138	262.92	0	PC	511112
L	Rebar Fabrication (PTJ-Girder)	(25-30 girders) (D28-D28)	ţ	0.00	0	00:00	595,138	262.92	0	ည	51113
L.	Sheath Installation Work (PTI-girder)	(2200kN)(25-30girders)	m	25,596.00	284	0.00	12,958	0:00	1,280,715,768 PC	ပ္ရ	511122
	Concrete Work (PTI-girder)	(25-30 girders)	m.3	3,654.70	2,125	00.0	458,870	1.86	2,786,805,840 PC	ပ္ရ	511130
	Transverse Move to Stock Yard (PTI-girder)		sou	108.00	0	0.00	553,255	0.00	59,751,540 PC	2	511150
L											
<u>L</u>	EquipmentDepression(VL)(PTI-girder)	(Girder Production)	lot	1.00	5,977,633	0.00	3,445,098	12,714.17	963,128,092 PC	ñ	511162
L	Steel Mill Remove&Installation (PTI-girder)		ш	164.00	653	0.00	247,466	0.43		PC	511170
<u> </u>	Trimming Work (PTI-girder)	(40m girder)	son	108.00	0	0.00	102,984	0.00	11,122,272	7C	511180
L	move(PTIgirder)	(Girder Production)	sou	1.00	0	00:00	877,356	00'0	877,356	PC	511190
L		(Girder Production)	E	87.00	0	00.00	102,259	00:00	8,896,533	PC	511200
L											
_											
Ļ	(A) Common temporary work cost	7.33%							593,111,935		
L	(B) Site office expence	12.78%							1,109,902,097		
_	(C) Head office expense	7.22%							707,168,823		
<u> </u>											
S	Summary								10,501,750,861		
Ļ											
ž	per nos.								97,238,434		
뀙	REMARKS						•				
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nos. 108030180

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Unit

CAN THO BRIDGE CONSTRUCTION PROJECT

Sheet #:

Remarks

514120 514132 514142

514110

21,063,024 PC

514150

129,112,488 PC 4,462,256,790 PC 2,700,835,704 PC 9,732,744 PC 1,529,367,401 PC Combined Total Cost (VND) 1,214,259,333 0.00 Local Currency (US\$) 195,028 875,416 6,738 94,623 90,118 224,397,648 Local Currency (VND) 0.00 0.00 Foreign Currency (US\$) Foreign Currency (JP Yen) Precast Prestressed J-Girder, Span 40.00m (Precast Segment Girder Fabrication Work)(Vinh Long Side) 31,200 472 9,995,513 Quantity Unit Price 108.00 1.00 108.00 108.00 25,608.18 648.00 cable Unit lot lot 10S Ε 7.33% 7.22% Segment Fabric(PTT-girder) (Segment fabrication) Specification (2200kN type) (2200kN type) Concrete Work for Edge of girder (PTI-girder) EquipmentDepression(Vinh Long Side) Segment Fabrication Work
PCcableInstallation&GroutWork(PTI-girder) Segment Transportation (PTI-girder) (A) Common temporary work cost Description Tension Work(PTI-girder) (C) Head office expense (B) Site office expence ž

REMARKS

per nos.

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106,381,163

11,489,165,607

648,878,585

3	CAN THO BRIDGE CONSTRUCTION PROJECT	T						***************************************				
Pay	Pay Item	Precast Prestressed I-Girder, Span 40.00m (Erection of Girder)(Vinh Long Side)	Span 40.00m (Erection o	Girder)(Vinh L	ong Side)					Unit:	108	nos.
Ì							-			Sheet #:	Pi	108030190
ž	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
			l			Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
L												
L	Girder Erection (PTI-girder)	(40m)			9,136.80	0	00:0	11,746	0.00	_		512110
	Erection Equipment Installation & Removal	(40m)(PTIgirder)		lot	1.00	0	00.00	88,173,758	0.00			512120
L	Erection Equipment Movement (PTI-girder)			lot	108.00	0	00.0	13,909,310	0.00	1,502,205,480		512130
	Railing Installation and Removal (PTI-girder)	(Girder Erection)		Œ	529.20	0	00'0	18,909	00:00	10,006,643		512140
L	EquipmentDepression(Vinh Long Side)	Erection (PTI-girder)		lot	1.00	24,914,600	0.00	0	88,454.51	4,499,948,035 PC	2	512153
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L					1.00							
L	VALUE OF THE PROPERTY OF THE P											
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	(A) Common temporary work cost		7.33%							455,021,095		
	(B) Site office expence		12.78%							851,489,975		
L	(C) Head office expense		7.22%							542,522,774		
L					:							
Sur	Summary									8,056,688,613		
L												
ž	per 1905.									74,598,969		
띮	REMARKS											
L												

ٔ ب	CAN THO BRIDGE CONSTRUCTION PROJECT						***************************************	***************************************		- 1	
įά	Pay Item	Precast Concrete Stab (Class C) Between Girder t=80mm	:80mm						Uait	27972	п2
I									Sheet #:	Pĭ	108030800
ž	Description	Specification	Umit	Quantity 1	Unit Price				Combined Total Cost (VND)	Remarks	
				L	Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
<u>ا</u>											
1	Precast Panel Production	(t=80mm)	п.2	22,972.00	59	00'0	127,343	34.19	14,176,590,395 PC		413700
Ц			т2	22,972.00	59	0.00	182,252	34.19	15,437,959,943 PC		413800
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<u>_</u>											
_	(A) Common temporary work cost	7.33%							2,170,746,540		
	(B) Site office expence	12.78%			-				4,062,160,941		
_	(C) Head office expense	7.22%							2,588,186,455		
ŝ	Summary							•	38,435,644,274		
<u> </u>											
ጀ	per m2								1,673,152		
2	REMARKS					÷					
J											

No. Description Specification Unit Accordance (Control Mode) Control Mode) <th>Poclism</th> <th>Production of PC Box Girder Segment in Yard</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Unit:</th> <th>220</th> <th>Each</th>	Poclism	Production of PC Box Girder Segment in Yard							Unit:	220	Each
Specification Unit Country Fourige Currency Local Currency Loc									Sheet #:		10804
Postground Production Total Contract Postground Production Total Contract Postground Production Total Contract Postground Production Total Contract Total Cont	Description	Specification	Unit		Unit Price				Combined Total Cost (VND)	Remarks	
Columnity Colu					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
Comparison Com				7 2 2							
PC Segment Production nos 13,875 o 4,228 0.00 44,024 0.00 460,778 5.21 20,085,084,049 PC PC Segment Production not 1.00 4,6653 0.00 111,475 0.00 1135,377,558 PC PC Segment Production not 1.00 0 4,370,585 0.00 1135,377,558 PC PC Segment Production not 1.00 0 3,372,865 0.00 1135,377,558 PC PC Segment Production not 1.00 0 3,372,865 0.00 114,853,7158 PC PC Segment Production not 1.00 0 3,372,865 0.00 18,483,57158 PC PC Segment Production not 1.00 0 3,372,865 0.00 13,483,57158 PC PC Segment Production not 1.00 0 3,372,865 0.00 12,484,747 PC PC Segment Production not 1.00 0 3,572,865 0.00 12,484,747 PC PC Segment Production not 1.00 0 3,572,865 0.00 0.00 12,484,747 PC PC Segment Production not 1.00 0 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production not 1.00 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production not 1.00 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production not 1.00 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production not 1.00 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production not 1.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production not 1.00 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production 0.00 0.00 0.00 0.00 0.00 0.00 0.00 PC Segment Production 0.00 0	rk&SupportingWork (MB)		댿	56,082.10	1,425	0.00	44,610		12,935,429,900	J.	611110
Colored Colo	Work (MB)		£m	19,187.00	4,228	0.00	460,478		20,835,698,404	PC L	611150
HAD CSegment Production nos 220 00 45.6655 0 0.00 11.3475 0 0.00 11.35875.556 PC PC RID CSegment Production Int 1.00 0 1.3117.30.20 0 0.00 14.35875.32.64 PC PC MB) Segment Production Int 1.00 0 3.302.805.20 0 0.00 45.305.00.246 PC PC MB) PC Segment Production Int 1.00 0 3.302.805.20 PC 0 0 0 47.835.71.450 PC PC MB) PC Segment Production Int 1.00 0 3.302.805.20 D 0 0 0 2.302.805.20 PC 0	brication Work (MB)		4	2,175.96	16,211	0.00	386,012		13,511,866,295	ည	611130
B) PC Segment Production lot 1.00 63,408,512.40 0 6.00 48,606,0024,80 PC 9) PC Segment Production lot 1.00 0 1,311,700.20 0 0.00 18,438,571,650 PC N/MS PC Segment Production lot 1.00 55,000,393 1,457,591,80 67,653,661 0.00 28,539,284,905 PC PMS PC Segment Production lot 1.00 55,000,393 1,457,391,80 67,653,661 0.00 28,539,284,905 PC B) PC Segment Production lot 1,00 55,000,393 1,457,391,80 67,653,661 0.00 28,539,284,705 PC B) PC Segment Production lot 1,70 67,00 499,721,40 6.00 1,243,447,67 PC B) PC Segment Production lot 1,70 6,70 3,135,30,50 PC CO 1,243,447,67 PC A) CT A) A) A) A) A) A) A)<	Move Work to Stock Yard (MB)		nos	220.00	45,655	00'0	111,475		1,335,837,556	υς.	611170
PC Segment Production 1,00 0, 1,311,730.2 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,		PC Segment Production	lot	1.00	0	3,408,512.40	0	0.00	48,060,024,840	PC	611300
M.B) Segment Loading lot 1,00 6,3,322,806,50 0 0 47,838,571,650 PC B) PC Segment Production lot 1,00 55,000,393 1,455,514,80 6,00 22,352,24,905 PC B) PC Segment Production lot 1,00 31,224 816,20 0.00 22,352,24,905 PC (Towerse-Fix/Side) (TSOkh) nos 4,364,00 5,50 0.00 81,362,30 PC 12,424,777 PC (B) (Towerse-Fix/Side) (TSOkh) nos 4,364,00 5,50 0.00 81,362,30 PC 12,424,477 PC (B) (Towerse-Fix/Side) (TSOkh) nos 4,364,00 0.00 81,362,30 DO 3135,305,67 PC (B) (Towerse-Fix/Side) (TSOkh) nos 4,364,00 1,700,676 0.00 81,364,305 PC 12,4424,775 PC (B) (Towerse-Fix/Side) (TSOkh) nos 1,2700,676 0.00 81,364,305 PC 12,4424,775 PC		PC Segment Production	lot	1:00	0	1,311,730.20	0		18,495,395,820	PC	611320
Part Production Iur 1.00 55,000,399 1455,391.80 657,653.661 0.00 28,359,284,905 PC		SegmentLoading	lot	1.00	0	3,392,806.50	0		47,838,571,650	PC	611340
Procediment Production Not 1.00	Γ	PC Segment Production	lot	1.00	55,000,393	1,455,391.80	657,653,661	00:0	28,359,284,905	۶c	611360
Comment/Cookety) 1 196,20 381,224 816,20 2,046,585 0.00 12,424,544,767 PC		PC Segment Production	lot	1.00	0	499,721.40	0		7,046,071,740	PC PC	611380
Claverise Clav											
Traverse Fin.Side) (730kly) nos 4,364.00 5,503 0.00 0.00 3,135,303,678 PC		(Inner)(750kN)	+	196.20	381,224	816.20	2,046,585	00:0	12,424,544,767	PC	615192
AB) (Traverse) lot 1,706,676 0.00 81,369,360 0.00 303,402,060 PC AB) (Traverse) (TraverseFixSide) (750kN)	sou	4,364.00	5,503	00:00	0		3,135,303,678	PC	615212
7.33%	(<u>a</u> g)	(Traverse)	lot	1.00	1,700,676	00:0	81,369,360		303,402,060	PC C	615270
7.33%											
7.33%											
7.33%											
7.22%											
7.22%											
7.22%											
t	namon temporary work cost	7.33%							15,706,828,937		
27 7.22%	office expence	12.78%		-		-			29,392,499,699		
27	id office expense	7.22%							18,727,290,890		
278,108,051,140 1,264,127,505		- Contract									
1,264,127,505									278,108,051,140		
1,264,127,505											
									1,264,127,505		
	REMARKS			٠							

CAN THO BRIDGE CONSTRUCTION PROJECT	JECT Enemies of BC Box Girder Seement at Polon						Unit:	12	Each
ray Item	Election of 1 C. Dox Circuit Cognition						Sheet #:		108040200
No. Description	Specification	Unit Quant	Quantity Unit Price				Combined Total Cost (VND)	Remarks	
			Foreign Currency (JP Yen)	sy Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
Loading & Transportation Work (Barge KMB)	Pier Head	T sou	12.00 22,828	00.0	4,018,626	0.00	83,987,379 PC		614110
			0.00	0.00		00:0	Đ		
Temporary Bearing Work (MB)		m3 (0.00			00:00	0 PC		614120
Temporary Fix Work (MB)	(Vertical Bar)		0.00 385,114		1,23	00:0	0 70		614130
Temporary Fix Work (MB)	(Connection of PC Bar)	nos 16	160.00 4,1		4,881	0.00	86,801,404 PC		614140
Temorary Fix Work (MB)	(PC Bar Anchorage)		160.00			0.00	78,604,889 PC		614150
Temporary Fix Work (MB)	(Tension Work)	164 164	160.00	9,258 0.00	12,086	0.00	195,323,093 PC		614160
				00:00	0	0.00	0		
Frection with Floating Crane (MB)		nos 10	12.00 715,200	00.0	1,877,472	0.00	1,143,009,664 PC		614180
Temporary Fix Work (MB)	(Release Work)		160.00	57 0.00		00'0	100,682,684 PC		614190
Depression of compent(Frection)(MB)	PC Segment on Pier Head	lot	1.00 65,165,670	70 0.00	8,361,180	00.00	8,516,101,430 PC		614200
(A) Common temporary work cost	7.33%						747,990,623		
(R) Site office expense	12.78%						1,399,729,649		
(C) Head office expense	7.22%						891,831,065		
Summery			_				13,244,061,881		
per Each							1,103,671,823		
REMARKS									

Č	TOWN THE REINCE CONSTRUCTION PROTECT		-								
5 2	The state of the s	Frection of PC Box Girder Segment Excluding Pylon							Unit	208	Each
2	ray uem								Sheet #:	PI	108040300
ė Ž	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (USS)	Local Currency (VND)	Local Currency (US\$)			
1	Londing & Transportation Work (MB)	PC Segment(on Water)	Son	151.00	45,655	000	4,074,363	0.00	1,515,266,410		615110
1.	Loading & Transportation Work (MB)	PC Segment(on Ground)	nos	67.00	1,212,324	00'0	111,475	00:00	10,611,936,258 PC		615120
1	,			0.00	0		0				
1	FrectionNoseAssemble&Disassemble(MB)		sou	4.00	1,119,308	00:00	40,390,975	0.00	746,091,411		615130
1	Segment Erection Work (MB)		SOU	208:00	447,000	0.00	1,173,420	0.00	12,382,604,693		615140
L.	Equipment Depression (Erection) (MB)	PC Segment Erection	lot	1.00	0	5,922,288.00	0	0.00	83,504,260,800 PC		615145
_				-				13. WHITE			
_	Segment Temporary Setting (MB)	At side pier on water	лоѕ	9.00	4,523,040	0.00	469,368	0.00	3,545,864,208 PC		615141
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		The state of the s									
<u> </u>	(A) Common temporary work cost	7.33%							8,232,031,543		
	(B) Site office expense	12.78%							15,404,763,470		
<u>T</u>	(C) Head office expense	7.22%							9,815,071,517		
_											
<u> </u>	Summary								145,757,890,312		
1 8	per Each								700,759,088		
I Z	REMARKS							·			
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Š	CAN THO BRIDGE CONSTRUCTION PROJECT								110.20	307	tone
Pay	Pay Item	Longitudinal Inner Prestressing Tendons at Erection for Stay Cable Bridge	for Stay Cable Brid	age			***************************************		Otto	ı	2000
1									Sheet #:	at	108040400
ş	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
				 	Foreign Currency (JP Yen)	Foreign Currency (USS)	Local Currency (VND)	Local Currency (US\$)			
	Lone Studios I PC Cable Incialing (MB)	(Inner)(1900kN)	-	900	392,855	816.20	2,014,902	00:00	0	0 PC	615181
1		(Inner)(2200kN)	-	497.90	392,855	816.20	2,014,902	0.00	32,270,255,732 PC	2	615182
	a	(1000kh)	904	000	23,864	00:0	18,657	00.00	0	3 40	615241
		(2200kN)	Sou	1,248.00	23,864	00'0	18,657	0.00	3,911,525,003 PC	ည	615242
		(Longitudinal)	lot	1.00	1,177,644	000	39,177,840	0.00	192,925,807 PC	2	615260
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1.											
1											
	(A) Common temporary work cost	7.33%							2,666,265,990		
	(B) Site office expense	12.78%							4,989,436,289		
L	(C) Head office expense	7.22%							3,178,995,517		
L											
Sin	Summary								47,209,404,338		
		The state of the s									
ō	per tone								94,817,040		
E .	REMARKS								·		

Š	CAN THO BRIDGE CONSTRUCTION PROJECT		-								
1	Pac Irm	PC Bar at Erection for Stay Cable Bridge							Unit	28	tone
<u>ਦ</u> ੇ									Sheet #:	PI	108040500
o Z	Description	Specification	Unit	Quantity U	Unit Price				Combined Total Cost (VND)	Remarks	
				I	Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
Ц					,			800		ره	414147
		(D32)	**	77.70	371,114	0.00	1,22,013	00.0	1 +0/,405,000,5		615163
	PC Bar Connection Work (MB)		1	3,136.00	4,750	000	4,881	00.0	1,900,002,000		201510
L	PC Bar Anchorage Installation (MB)		acs	3,136.00	5,331	0:00	D	0.00	7,182,029,807		7/1010
	PC Bar Tension Work (PC Canti)		nos	3,136.00	4,888	0.00	80,483	00:00	2,253,650,510 PC		615177
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<u></u>	(A) Common temporary work cost	7,33%	1						751,817,023		
<u>L</u> .	(B) Site office expence	12.78%							1,406,890,067		
L	(C) Head office expense	7.22%							896,393,291		
L											
S.	Summary								13,311,812,834		
L											
2	per tone								171,323,202		
] <u>#</u>	REMARKS										
ĺ											

CAN THO BRIDGE CONSTRUCTION PROJECT								Tie!I		<u>*</u>
Pay Item	Tic Down Cable System							ODE	₹	ğ
	A STATE OF THE STA							Sheet #:	ΡΙ	108040600
No. Description	Specification	Unit	Quantily	Unit Price				Combined Total Cost (VND)	Remarks	
				Foreign Currency (JP Yen)	Foreign Currency (USS)	Local Currency (VND)	Local Currency (US\$)			
			00.73	1 175 000	000	C	000	8.048.750.000		
Tie down cable system		1	04.90	1,122,000	855			and the total		
						·				
			1.1			,				
(A) Common temporary work cost	7.33%							589,973,375		
(B) Site office expence	12.78%							1,104,028,847		
(C) Head office expense	7.22%							703,426,710		
Summary								10,446,178,933		

per lot								10,446,178,933		
REMARKS								,		

Pay Item	Pay Item	Production & Fabrication of Steel Segment							Carr	-	tonne
									Sheet #:	Ы	109010100
No.	Description	Specification	Unit	Quantity Unit Price	Jnit Price				Combined Total Cost (VND)	Remarks	
			-	L	Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
Engineering	Engineering, Fabrication & Inland Transportation (by truck)	tion (by truck)	1	1.00	0	0000	0	2,925.00			
Grand Asse	Grand Assembling Work		1 1	1.00	0		0	1,833.33	25,849,953		
		Alberta.									
			-								
Summary									67,092,453		
r tonne									67,092,453		
REMARKS			¥ 5.								

Day Item	Don Hear	Production & Fabrication of Steel & PC Composite Segment	Segment						Vaite	#
y meni									Sheet #:	PI
No. Description	lion	Specification	Vait	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)		
									0.10 100 707 1	
				113.07	0	00:0	0	4,758.33	7,586,081,859	612110
Coorte Work (MB)			Em.	72.04	11,827	00:00	440,022	00:0	142,934,738 PC	5 612130
Traverse Move Work to Stock Yard (MB)	ck Yard (MB)		sou	1.00	45,655	00:0	111,475	00:0	6,071,989 PC	
		· William ·								
(A) Common temporary work cost	rk cost	7.33%							506,981,993	
(B) Site office expence		12.78%							1,061,004,620	
(C) Head office expense		7.22%							676,014,029	
Summary									10,039,089,228	
per Each									10,039,089,228	
REMARKS										

₹	CAN THO BRIDGE CONSTRUCTION PROJECT									1	
Pay	Pay Item	Steel Segment Erection							Unit:	3150	tonnac
									Sheet #:	PI	109010300
o V	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
L	Transportation Work (on Water)	Steel Segment	nos	17.00	45,655	0.00	8,466,387	00.0	245,257,315 PC		617110
			nos	17.00	715,200	0.00	1,877,472	00:0	1,619,263,691 P	İ	617112
	n (Erection)	Steel Segment	lot	1.00	0	712,678.08	0	0.00	10,048,760,928 P		617114
	- In the state of										
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Sun	Summary								11,913,281,934		
				2							
ž	per tonnne								3,781,994		
<u> </u>	REMARKS										

Š	CAN THO BRIDGE CONSTRUCTION PROJECT				-						
ءً	Pay Item	Composite Segment Erection							Unit:	73	Each
1									Sheet #:	Ы	109010400
ģ	Description	Specification	Unit	Quantily	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
L											
Т.	Loading and Transportation (Barge)	PC Steel Segment	sou	2.00	45,655	00:0	4,074,363	0.00	20,069,754 PC		616110
_				1.00	0		0		0		
_	PC-SteelConnectionSegmentFabrication(MB)		DOS	2.00	447,000	0.00	1,173,420	00.00	119,063,507 PC		616130
<u>L</u>	PC Bar Installation Work (MB)		,	00:0	385,114	00'0	1,232,013	0.00	0	o PC	616140
L	PC Bar Connection Work (MB)		поѕ	00:0	4,118	00:0	4,881	0.00	0 PC		616150
1	PC Bar Anchorage Installation Work (MB)		sou	160.00	3,763	0.00	0	00:00	78,604,889 PC		616160
L,	PC Bar Tension Work		nos	160.00	9,258	0.00	12,086	0.00	195,323,093 PC		616170
L	Depression of Equipment (Erection) (MB)	PC Steel Segment	lot	1.00	52,490	83,844.48	2,511,400	0.00	1,191,571,429	ပ္ရ	615180
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	(A) Common temporary work cost	7.33%							117,619,575		
L	(B) Site office expence	12.78%							220,103,837		
L	(C) Head office expense	7.22%							140,238,109		
L											
S	Summary								2,082,594,193		
<u> </u>											
ğ	per Each						, i		1,041,297,096		
2	REMARKS										
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ర	CAN THO BRIDGE CONSTRUCTION PROJECT										
Pay	Pav Item	Stay Cable Installation							Unit:	1567	tone
?									Sirect #:	PI	110010100
Š.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
L											
_	Stay Cable Anchorage Installation (MB)	(Pylon Side) type 1	set	40.00	54,250	2,949.27	577,530	0000	1,969,795,036	8	615331
L	Stay Cable Anchorage Installation (MB)	(Pyion Side) type 2	set	72.00	54,250	4,155.89	577,530	000	4,770,591,688 PC	2	615332
L	Stay Cable Anchorage Installation (MB)	(Pylon Side) type 3	set	26.00	54,250	4,614.34	577,530	00.0	4,072,452,322 F	ည	615333
	Stay Cable Anchorage Installation (MB)	(Girder Side) type 1	set	40.00	63,800	3,972.29	721,913	00.0	2,602,425,858	PC PC	615361
L	Stay Cable Anchorage Installation (MB)	(Girder Side) type 2	set	72.00	63,800	5,792.02	721,913	0.00	6,531,756,440	ည	615362
L	Stay Cable Anchorage Installation (MB)	(Girder Side) type 3	set	56.00	63,800	6,480.79	721,913	00.0	5,624,107,801 PC	2	615363
<u>L</u>	Mortal Work of Stay Cable Anchorage (MB)	(Pylon Side)	m3	00.00	59,019	00.00	362,587	1,042.88	1 0	ပ္ရ	615370
L	AnchorageProtectionCoverInstallation (MB)		set	84.00	5,120	00:0	12,321	00:0	57,184,297 PC	2	615380
L.	Protective Pipe Fabrication (MB)		ш	00.0	1,007	18.64	4,620	00.0	0 PC	5	615390
L	Protective Pipe Installation (MB)		E	0.00	1,909	0.00	8,625	0.00	0	2	615430
L	Stay Cable Installation (MB)			1,566.55	51,308	2,213.33	98,568	0.00	59,536,683,255 PC	2	615440
L	Slav Cable Tension Work (MB)		nos	84.00	103,898	00:00	492,836	0.00	1,180,812,957	2	615450
L	Tension Trimming Work of Stay Cable (MB)		nos	84.00	93,870	0.00	431,232	0.00	1,065,664,488	P.C	615470
	Great Work (MB)		m3	00:0	194,850	48.39	1,561,062	0.00	0 1	ည္ရ	615490
L	EquipmentDepression(StayCableWork)(MB)		lot	1.00	19,305,000	1,392,246.00	0	0.00	22,151,043,600 PC	ñ	615610
Ļ											
L											
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L	(A) Common temporary work cost	7.33%							8,030,932,550		
_	(B) Site office expence	12.78%							15,028,442,947		
L	(C) Head office expense	7.22%							9,575,300,692		
Š	Summary								142,197,193,932		
1 2	per tone								90,771,158		
낊	REMARKS						·				
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Ü	CAN THO BRIDGE CONSTRUCTION PROJECT	T						-		1	
Į č	Pay Item	Dumper (Cable stay)							Calt		nos.
:	, which								Sheet #:	Pi	110010200
Ö	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
•					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
<u></u>											
<u>!</u>	Vibration Proofing Work (MB)		lot	168.00	38,015	4,120.00	507,621	0.00	10,678,531,995 PC		615510
<u> </u>									- Company of the Comp		
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<u> </u>	(A) Common temporary work cost	7.33%							782,736,395		
<u>L_</u>	(B) Site office expense	12.78%							1,464,750,100		
1_	(C) Head office expense	7.22%							933,258,535		
<u>I</u> .											
ŝ	Summary								13,859,277,025		
<u> 8</u>	per nos.								82,495,697		
T <u>S</u>	REMARKS										
L											

nov frem	Document	Bearing Pad with accessories. Type 9 (600*400)(M) (1-girder)	O (1-girder)						Unit:	135	nos.
r ay Molli									Sheet #:	H	111010900
No. Do	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (USS)	Local Currency (VND)	Local Currency (US\$)			
							٠.				
Bearing Installation (Fix Side)(PTI-girder)	Fix Side)(PTI-girder)	650*550 (210-70-135)	100	135.00	108,222	0.00	63,318	00:0	1,915,960,680 PC		516112
(A) Common temporary work cost	ary work cost	7.33%							140,439,918		
(B) Site office expense	×	12.78%							262,807,996		
(C) Head office expense	ISC	7,22%							167,446,861		
Summary									2,486,655,455		
per nos.								ļ	18,419,670		
REMARKS											

ا ا	Dou less	Bearing Pad with accessories, Type 10 (600*500)(M)(I-girder))(I-girder)						Unit	63	nos.
3	1 22015.								Sheet #:	PI	111011000
Š	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
				1	Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
L	Bearing Installation (Fix Side)(PTI-girder)	650*550 (220-55-135)	nos	63.00	108,222	0.00	63,318	00:0	894,114,984 PC		516113
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L	(A) Common temporary work cost	7.33%							65,538,628		
L	(B) Site office expense	12.78%						_	122,643,732		
	(C) Head office expense	7.22%							78,141,868		
_											
Sun	Summary								1,160,439,212		
ž	per nos.								18,419,670		
Ä	REMARKS										
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ర	CAN THO BRIDGE CONSTRUCTION PROJECT								3		
٦ ع	Pay Item	Bearing Pad with accessories, Type11(650*550)(M)(Rmax=210)(J-girder)	kmax=210)(J-gir	der)					Unit	234	nos.
									Sheet #:	id	111011100
o Z	Description Description	Specification	Unit	Ouantity	Unit Price			·	Combined Total Cost (VND)	Remarks	
				·	Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
Ш				23.50	000.00	930	26. 22	80	895 522 560 6	Ų.	2,01919
	Bearing Installation (Move Side)(FTI-girder)	600*400(170-105-125-26)	nos	734.00	(7,13)	80.0	777,05	000	000,000,000		1101
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L	(A) Common temporary work cost	7.33%							163,849,951		
	(B) Site office expence	12.78%							306,615,654		
	(C) Head office expense	7.22%							195,358,700		
L											
Su	Summary								2,901,157,872		
_											
ž	per nos.								12,398,111		
XE.	REMARKS										
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T	Rearing Pad with accessories Tyne 12(650*550)(Fi(Rmax=210)(1-eitder)	(F)(Rmax=210)(1-e	ider)					Unit:	144	nos.
ray item	A STILL STATE OF THE STATE OF T							Sheet #:	PI	111011200
No. Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
			· · · · · · · · · · · · · · · · · · ·	Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (USS)			
Bearing Installation (Move Side)(PTI-girder)	er) 600*500(170-105-125-52)	nos	144.00	90,880	00'0	56,227	00:00	1,716,640,688 PC	İ	516123
					-					
			- 4							
		4								
(A) Common temporary work cost	7.33%							125,829,762		
(B) Site office expense	12.78%							235,467,724		
(C) Head office expense	7.22%		9 .					150,027,136		
Summary								2,227,965,310		
per nos.								15,471,981		
REMARKS										

(CAN THO BRINGE CONSTRUCTION PROJECT								Unit	18	.906
, j è	Pour Item	Bearing Pad with accessories, Type 13(650*550)F)(Rmax=220)(I-girder)	max=220)(I-girder)						Sheet #:		111011300
۱.									Combined Total Cost	Remarks	
الم	Description	Specification	Unit	Quantity Unit Price	Unit Price				(GNV)	Neistan	
5	NO.				Foreign Currency (3P Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
لب											
		(90-561-01-010/0334033	sou	18.00	108,222	00.0	56,227	0.00	255,333,786 PC		210174
	Bearing Installation (Move Side)(#11-grace)	מייי ביייי									
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									18,715,967		
	(A) Common temporary work cost	7.33%							35,023,558		
	(B) Site office expence	12.78%							22,315,093		
	(C) Head office expense	7.22%									
									331,388,404		
	Summary										
									18,410,467		
	per 1105.										
	REMARKS										

Ş	CAN THO BRIDGE CONSTRUCTION PROJECT		-					٠		ŀ	
<u> </u>	Pav štem	Bearing Pad with accessories, Type14(720*720*130)(PC Box)	(PC Box)						Unit	16	2008.
									Sheet #:	E.	111011400
ġ Ż	Description	Specification	Unit	Ouanlity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
ł											
L	Bearing Installation at Side Span (PC Canti)	(720*720*130)	008	16.00	207,989	0.00	343,455	00:0	439,961,191 PC		521162
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	(A) Common temporary work cost	7.33%							32,249,155		
	(B) Site office expence	12.78%							60,348,482		
<u> </u>	(C) Head office expense	7.22%							38,450,747		
S	Summary								571,009,576		
5	per nos.								35,688,099		
	REMARKS										
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۷Į	CAN THO BRIDGE CONSTRUCTION PROJECT				, marine 1				.5.T.	٥	
انم	ay Item	Bearing Pad with accessories, Lype15(1620*1620*265)(PC B6x)	OS)(PC BOX)						CIRC	٥	INDS.
ļ									Sheet #:	Z	111011500
<u> </u>	No. Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (USS)	Local Currency (VND)	Local Currency (US\$)			
				·							
	Bearing Installation on Pier (PC Canti)	(1620*1620*265)	sou	8.00	1,966,512	00'0	1,527,380	0.00	2,066,131,573 PC		521167
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Ŀ	(A) Common temporary work cost	7.33%							151,447,444		
<u> </u>	(B) Site office expence	12.78%							283,406,598		
<u> </u>	(C) Head office expense	7.22%							180,571,161		
<u> </u>											
Ś	Summary								2,681,556,778		
Ц.,											
<u> </u>	per nos.								335,194,597		
L K	REMARKS										
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Pay Item	Bearing Pad with accessories, Type16(1120*1120*437)(StayCabl)	e16(1120*1120*43	7)(StayCabi)						Cuit.	1
y nem									Sheet #:	PI 111011500
No. Description	Specification		Unit	Quantity Unit Price	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)		
Rearing Work side span (MB)	(1120*1120*437)		nos.	00.9	8,559,315	0000	562,869	0.00	6,708,173,964 PC	PC 694120
(and and and gumer										
V)										
(A) Common temporary work cost	7.7	7.33%							491,709,152	
(R) Site office expense	12	12.78%							920,145,062	
(C) Hend office expense	7.2	7.22%							586,266,034	
									8,706,294,212	
(minut)										
2cr nos.									1,451,049,035	
REMARKS										

Pay Item		Bearing Pad with accessories, Type17(1220*1220*459)(StayCable)	459)(StayCable)						Cnit	٥	ng.
,									Sheet #:	Ы	111011700
óZ	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
-											
Ä	Bearing Work side span (MB)	(1220*1220*459)	nos.	00.9	9,693,235	00:0	562,869	0.00	7,596,411,297 PC		694130
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<u> </u>											
<u> 3</u>	(A) Common temporary work cost	7.33%							556,816,948		
<u>(≅</u>	(B) Site office expence	12.78%							1,041,982,570		
<u>(</u> 2	(C) Head office expense	7,22%							663,894,221		
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Summary	,								9,859,105,036		
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per nos.									1,643,184,173		
REMARKS	931										

ర	CAN THO BRIDGE CONSTRUCTION PROJECT								- A T = 24-	-	-
<u>و</u>	Pay Item	Bearing Pad with accessories, Type 18(1120*1120*424.5)(Stay Cable)	24.5)(StayCable)						Cuic		Sos.
				-					Sheet #:	PI	111011800
ž	Description	Specification	Unit	Quantity Unit Price	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (USS)	Local Currency (VND)	Local Currency (US\$)			
<u>l</u>											
<u> </u>	Bearing Work end span (MB)	(1120*1120*424.5)	nos.	6.00	7,735,955	0.00	562,869	0.00	6,063,208,631 PC		694140
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1	(A) Common temporary work cost	7.33%							444,433,193		
1	(B) Site office expense	12.78%							831,676,625		
<u></u>	(C) Head office expense	7.22%							529,898,792		
<u> </u>											
Ĵ	Summary								7,869,217,240		
1							-				
🛚	Der nos.								1,311,536,207		
<u>z</u>	REMARKS										
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S	CAN THO BRIDGE CONSTRUCTION PROJECT										
P.	Pay Item	Bearing Pad With Accessories, Type18(1470*1470*424.5)(StayCable)	124.5)(StayCable)					Unit:	8	nos.
									Sheet #:	PI	111011900
Š	Description	Specification	Unit	Ouantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
L											
	Bearing Work at pylon (MB)	(1470*1470*424.5)	nos.	00.9	14,743,795	00:0	562,869	0:00	11,552,683,297 PC		694110
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L	(A) Common temporary work cost	7.33%							846,811,686		
L	(B) Site office expence	12.78%							1,584,655,459		
	(C) Head office expense	7.22%							1,009,655,662		
<u> </u>											
Sur	Summary								14,993,806,104		
<u>L_</u>											
8	per nos.								2,498,957,684		
쀭	REMARKS										

Ç	CAN THO BRIDGE CONSTRUCTION PROJECT								Hoit	\$500	E
هٔ	Tiener and the second s	Bridge Railing Type-A (Main bridge)								ı	
: ۲	ray tiem								Sheet #:	E.	IXZOIOIO
Ž	Description	Specification	Unit	Quantity Un	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
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	Deiline Installation		æ	0.00	0	00:00	800,046	00:0	9		490210
1	The state of the s		E	3,320.00	0	0.00	300,046	0.00	2,656,152,720 PC		591310
	Kaling atstanton (AL)			2,180.00	0	00:0	1,582,646	0.00	3,450,168,280		693110
	Installation of Nations (val.)										
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i,											
1	(A) Common temporary work cost	7.33%							447,593,329		
	(R) Sie office expense	12,78%							837,590,251		
1_	(C) Head office expense	7.22%							533,666,631		
_											
Ü	Commence								7,925,171,211		
<u> </u>	Transfer T										
1 8	4 -								1,440,940		
5. K	REMARKS							·			
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ןל.	O BRIDGE CONSTRUCTION AND ECT	Didne Delline Time B (Miner Before)							Unit	1	ε
<u>e</u>)	Pay Item	Diuge Rahing Type-D (Mine) in the							Sheet #:	PI	112010200
Š	Description	Specification	Unit	Quantity 1	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (USS)			
<u> </u> .	Railing Installation		æ	1.00	0	0.00	800,046	00.0	800,046 PC		490210
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	(A) Common temporary work cost	7.33%							58,643		
Ļ	(B) Site office expense	12.78%							109,741		
	(C) Head office expense	7.22%							69,921		
1											
ú	Commencents								1,038,351		
<u>5</u>											
٤	- La Caracteria de la C								1,038,351		
<u> </u>	REMARKS								·		
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ŭ	CAN THO BRIDGE CONSTRUCTION PROJECT								A1	,	1
£	Pay Item	Expansion Joint, Type A (300mm)							Call		E
	1445								Sheet #:	Pi	112010300
o N	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
_					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
					414 001	900	000 001	98	7 333 082 7 V		619110
- }	Expansion Joint Installation (MB)	300mm	nos.	77.0	/10,42/		140,707	800	0.147006/0014		
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L	(A) Common temporary work cost	7.33%							318,054,768		
	(B) Site office expence	12.78%							595,182,178		
1	(C) Head office expense	7.22%							379,217,484		
ļ											
Š	Summary								5,631,537,208		
L											
ĕ	per #)								121,894,745		
₹	REMARKS										
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స	CAN THO BRIDGE CONSTRUCTION PROJECT									١	
F.	Pay Item	Expansion Joint, Type B (100mm)							Unit:	46	8
									Sheet #:	PI	112010400
ģ	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (USS)	Local Currency (VND)	Local Currency (US\$)			
_											
1_	Expansion Joint Installation	100mm	m	00:0	152,000	0.00	224,496	0.00	0	0 PC	414210
	HollowSlab)	100mm	E	000	152,000	00'0	224,496	0.00	0	0 PC	420210
Ŀ		100mm	m	00'0	152,000	00'0	224,496		0	0 PC	434110
_	PTI-girder)	100mm	ш	00:0	152,000		224,496	0000	0	o PC	516140
L		100mm	ш	46.20	152,000		224,496		927,185,048 PC	PC	521520
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Ļ											
<u>_</u>	(A) Common temporary work cost	7.33%							67,962,664		
	(B) Site office expence	12.78%							127,179,878		
<u> </u>	(C) Head office expense	7.22%							81,032,052		
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Sun	Summary								1,203,359,642		
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<u> </u>	per m								26,046,745		
M M	REMARKS										
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Š	CAN THO BRIDGE CONSTRUCTION PROJECT										
<u>ج</u>	Pay Item	Expansion Joint, Type C (50mm)							Unit:	277	E
1									Sheet #:	PI	112010500
Š.	Description	Specification	Unit	Ouantity	Unit Price				Combined Total Cost (VND)	Remarks	
				·	Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
<u> </u>	Expansion Joint Installation	50mm	8	0.00	80,000	0.00	224,496	00:0	1 0		414200
L	Expansion Joint Installation(HollowSlab)	50mm	m	0.00	80,000	0.00	224,496	0.00	0 PC		420200
_	Expansion Joint Installation	50тт	ш	00'0	80,000	0.00	224,496	0.00	0	PC	434100
L	(PTI-girder)	50тт	E	00'0	80,000	00:00	224,496	0:00	0		516130
L.		50тт	m	277.20	80,000	0.00	224,496	0.00	2,957,430,291 [F		521510
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<u>L</u>											
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Ц											
٠.	(A) Common temporary work cost	7.33%							216,779,640		
	(B) Site office expense	12.78%							405,664,029		
	(C) Head office expense	7.22%							258,466,900		
Š	Summary								3,838,340,861		
ğ	per m						-		13,846,829		
RE	REMARKS						-				
L					1						

Pay Item	Drain pipe, 200mm dia, with fittings and supports					:	Unit:	2100	8
	and the second s						Sheet #:	Ы	112020100
No. Description	Specification	Unit Quantity	y 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 0.00	0 00		5,640	00:00	0	0 PC	490010
Drainage(VP Pipe InstallationWork)	(D200mm)	ш 0:00	2,004	0.00	4,932	00:00	0		490032
Drainage(Anchor Bolt Installation)(AB)		nos 1,312.00	0 00		5,640	0.00	7,399,680 PC		591110
Drainage (DrainagePipcInstallation)(AB)	(D200mm)	_	38 2,004	00'0	4,932	00:00	528,968,043 PC		591130
Drainage(Anchor Bolt Installation)(MB)		00'89 sou	0 00		5,640	0.00	383,520 PC		691410
Drainage(Drainage Pipe Installation)(MB)	(D200mm)	m 116.03	33 2,004	00:00	4,932	0.00	30,929,560 PC		691430
in the state of th									
									1
(A) Common temporary work cost	7.33%						41,611,003		
(B) Site office expence	12,78%	-					77,867,493		
(C) Head office expense	7.22%						49,612,901		
Summary							736,772,200		
þer m							350,775		
REMARKS									

δ	CAN THO BRIDGE CONSTRUCTION PROJECT					- Anna Anna Anna Anna Anna Anna Anna Ann			1,10,10	432	E
ď	Pay Item	Drain pipe, 165mm dia. with fittings and supports								ı	000000000
1									Shect #:	<u>a:</u>	11202020
ž	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
\perp	Designate (Anchor Bolt Installation Work)		SOU	288.00	0	00:00	5,640	0.00	1,624,320 PC		490010
1	Γ	(D165mm)	E	432.00	1,336	0.00	4,932	0.00	77,481,024 PC		490031
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_	(A) Common temporary work cost	7.33%							5,798,422		
丄	(B) Site office expense	12.78%							10,850,701		
1	(C) Head office expense	7.22%							6,913,473		
_											
يُّ	Simmary								102,667,939		
<u> </u>											
1 8	ner m								237,657		
2 2	REMARKS										
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CAN	CAN THO BRIDGE CONSTRUCTION PROJECT									Unit:	418	Each
Pay Item	Item	Deck drain with accessories, Type 1	ics, Type 1 (Main bridge)							Sheet	1	112020300
				100	Oppositive	Hoit Peice				Combined Total Cost	Remarks	
ż	Description	Specification)	Foreign Currency	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
			1,010		91.95	2.004	0.00	4,932	0.00	24,510,708 PC	PC	591130
	Draimage (Drainage Pipe Installation) (AB)	(D200mm)	mmc10=1	i (1)	20 05	0	0.00	1,199,944	00:00	179,991,600 PC	Ž	591140
	Drainage (Draingae Pit Installation)(AB)			SOIL								
		(000cd)	1-2657mm	E	127.30	2,004	00.0	4,932	000		ž	591130
	Drainage (Drainage Pipelnstallation (A.D.)	(mmmooza)		nos	48.00	0	00:00	1,199,944	0.00	57,597,312	2	591140
1	Drainage (Draingae Fit Installation)(AD)									12 CO CO		601430
	Direction (Mariant)	(D200mm)	L=1619mm	ш	220.18	2,004		4,932	0.00	28,093,433		257450
	Drainage (Drainage ripe instandorighter)	, , , , , ,		sou	136.00	0	0.00	1,199,944	0.00	163,192,384	2	091440
	Diamage Diamage An answerence									.00	5	00000
	CONTRACTOR OF THE PROPERTY OF	(m=000cd)	1=1487mm	8	47.58	2,004	0.00	4,932		12,684,201	2	091430
	Dramage(Dramage ripe instandiou)	(Devotani)		sou	32:00	0	00.0	1,199,944	0.00	38,398,208 PC	2	691440
	Drainage(Draingae Pit Installation)(MB)											
Ц					38.88	2.004	00:00	4,932	0:00	8,497,101 PC	ž	591130
	Drainage (DrainagePipeInstallation)(AB)	(D200mm)	LEGICALINI		8			1,199,944	0.00	62,397,088 PC	PC.	591140
لـ	Drainage (Draingae Pit Installation)(AB)			IIIOS								
لــــا												
لــا												
			W									
										46,904,284	-	
	(A) Common temporary work cost		7.33%							87,772,914		
_	(B) Site office expence		12.78%							55,924,094		
_	(C) Head office expense		7.22%							707		
			-							750 AQA 028		
ā	Summer									A CONTRACTOR OF THE CONTRACTOR		
3										550 700 +		
1 }	rac Fach									7,00,000		
	REMARKS						ŕ					

ن	CAN THO BRIDGE CONSTRUCTION PROJECT								Remain the second secon		
2	Pay Item	Deck drain with accessories, Type 2			•				Unit:	2	ESCH
:1									Sheet #:	PI	112020400
Š	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
				<u> </u>	Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
_											
Ļ	Drainage(VP Pipe InstallationWork)	(D200mm) L=2.290	E	2.29	2,004	0.00	4,932	0.00	610,413 PC		490032
1	Drainage(Draingae Pit Installation Work)		sou	1.00	0	00'0	1,199,944	0.00	1,199,944 PC		490041
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_	(A) Common temporary work cost	7.33%							132,699		
_	(B) Site office expense	12.78%							248,323		
1_	(C) Head office expense	7.22%							158,218		
L											
ŝ	Surmary								2,349,597		
_											
8	per Each								1,026,025		
2	REMARKS										
L											

Č	CAN THO BRIDGE CONSTRUCTION PROTECT										
		Lighting Protection System							Unit:	7	jot
3	I dy Melli								Sheet #:	Pi	112030100
ž	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	·
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
1								-			
	Anti Thunderbolt System		sct	2.00	0	00'0	11,944,333	00:00	23,888,666 PC		691300
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L.	(A) Common temporary work cost	7.33%							1,751,039		
<u> </u>	(B) Site office expence	12.78%							3,276,754		
<u>L</u>	(C) Head office expense	7.22%							2,087,768		
<u> </u>											
Š	Summary								31,004,228		
Ļ											
ձ	. lot								15,502,114		
R.	REMARKS										
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Part Part	ð	CAN THO BRIDGE CONSTRUCTION PROJECT									١	
Description Specification Unin Opanity Unit Present Opanity Unit Present Opanity Unit Present Opanity Unit Opanity Unit Opanity Unit Opanity Unit Opanity Unit Opanity	1 6		Aviation Obstruction Lights System							Unit:	2	set
Description Specification Unit Document Local Correction Constituted Tool Correction Condition of Correction	[]									Sheet #:	E	112040100
Secretarian Light System Secretarian Light System	ž		Specification	Unit		Unit Price				Combined Total Cost (VND)	Remarks	
Second Nation Nation Second Secon						Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
guillon Akai(Obstruction Lights System) 200 185-88,000 0,000 1,522,100 0,000 1,522,100 0,000 1,522,100 0,00										100 000 000 000 000 000 000 000 000 000		200
Domino tempority work cost 2.33% Anito office expose Anit office expose Anito office	L	Navigation Aids(Obstruction Lights System)		set	2.00	18,948,800	0.00	1,925,100	0.00	4,951,592,422		21200
Demons temporary work cost T. 7.35% File office expense A. 7.22% A. 6 office expense T. 7.22%	L											
Common temporary work cost 7,235% 12,75% 11 office repease 7,725% 12,75%	L											
Common temporary work cost 7,223% 12,												
Dominon temporary work cost 7.33%												
Common temporary work cost lite office expense field office expense 2.27%	L											
20mmon temporary work cost	<u> </u>											
Common temporary work cost	L											
Common temporary work cost 7.33% 12.78% 2.22% 2.	_											
Common temporary work cost	<u>l</u>											
Common temporary work cost 7.33% 12.75% 12.2	_											
Common temporary work cost 7.33% (and office expense 7.22%)												
Common temporary work cost 7,33% 12,78% 12,78% 12,78% 12,78% 12,72% 12,7	L											
Common temporary work cost 7.33% its office expense 12.78% 7.22% 7.22%												
Octimon temporary work cost 7.33% 2.33% 3.44 office expense 7.22% 2.22%	L											
Ornmon temporary work cost 7.33% ite office expence 12.78% fead office expense 7.22%												
Ontmon temporary work cost T.33% Tile office expence tead office expense T.22%	_											
Common temporary work cost 7.33%	1_											
Common temporary work cost 7.33% 12.78% 12.7	1											
lie office expense 12.78% [sad office expense]	1	(A) Common temporary work cost	7.33%							362,951,725		
lead office expense	_	(B) Site office expence	12.78%							679,198,742		
	L	(C) Head office expense	7.22%							432,748,237		
	<u>L</u>											
S	Ş	mary								6,426,491,125		
S2												
	Ž	set								3,213,245,563		
	[<u>F</u>	MARKS										
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S	CAN THO BRIDGE CONSTRUCTION PROJECT										
\A	Pay Item	Navigation Light at Bridge							Unit	16	ž
									Sheet #:	I.	112040200
ž	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (USS)			
<u>L</u> .	Navigation Aids (Navigation Light)		set	16.00	3,750,000	00'0	108,287	00:00	7,835,065,925	<u>ي</u>	691110
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<u>L.</u>											
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<u> </u>	(A) Common temporary work cost	7.33%		-					574,310,332		
1	(B) Site office expence	12.78%							1,074,718,286		
	(C) Head office expense	7.22%							684,751,626		
<u>L</u>											
Sur	Summary					,			10,168,846,169		
L_											
[8	per set								635,552,886		
[# <u></u>	REMARKS						·				
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	o and a second and	Navigation Marker Buovs							Unit	2	set
ray sicili		, , , , , , , , , , , , , , , , , , ,							Sheet #:	ΡΙ	112040300
No	Description	Specification	Unit	Quantity Unit Price	Juit Price				Combined Total Cost (VND)	Remarks	
				1	Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
								1			
Navi	Navigation Aids(Navigation Marker Buoys)	Permanent	set	2,00	6,400,000	0.00	311,512	0.00	1,671,734,135 PC		691130
	Γ			00:00							
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	The state of the s										
		The state of the s									
3	(A) Common temporary work cost	7,33%							122,538,112		
S	(B) Site office expense	12.78%							229,307,993		
į	(C) Head office expense	7.22%							146,102,493		
				-,-							
Summary									2,169,682,734		
per set			-						1,084,841,367		
REMARKS	S										

Remarks PC 791 PC 792	CAN	CAN THO BRIDGE CONSTRUCTION PROJECT							Tinit	e.	Sou
Paciety Paci	Pay It		Lighting Pole & Lighting Fixture (Double)								
Description Specification Unit On mile (11.53) Post Control Consided Foll Cost of (VND) Remote Annie L1.5m Consider Annie L1.5m				7					Sheet #:	I.	113010100
Ann He Li Sin	ģ	Description	Specification	Unit		Unit Price			Combined Total Cost (VND)	Remarks	
Ann He-11 Sm An							Foreign Currency (US\$)	 Local Currency (US\$)			
Ann Heal LiSen Ann Heal LiSen On On On On On On On On On On On On On O			The state of the s								
spring NEZOOV set 146.88 312,256,560 PC spring NEZOOV 159,666 146.88 312,256,560 PC month in page 100 159,666 159,666 146.88 312,256,560 PC month in page 100 150,500 150,500 160,500 160,500 160,500 de diffice expense 7,22% 162,500 162,500 162,500 162,500 de diffice expense 7,22% 162,500 162,500 162,500 162,500		Jonble Arm H=11.5m		set	70.00	0	00'0	433.76	456,883,630		91120
Introduction temperary work cost 7.33% 12.78% 12.25	ľ	Soad Lighting NH250W		set	140.00	0		146.88	312,294,640		90110
minon temporary work cost 7.325%											
interpretative cost 7,23%											
minon temporary work cost 7.23% 7.23											
Manual temporary work cost	L										
minon temporary work cost 7,23% 12.78											
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minon temporary work cost 12.78%	1										
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mmon temporary work cost 7.33% office expence 12.78% d office expence 7.22%											
mmon temporary work cost 7.33% 12.78% 6 6 file expense 12.78% 6 6 file expense 7.22%											
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mmon temporary work cost 7.33% office expense 12.78%	Ĺ										
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innon temporary work cost 12.78% ad office expense 7.22%											
mmon temporary work cost 7.33% 12.78% 12.78% 14.0ffice expence 17.22% 14.0ffice expense 17.22%	L.										
office expense 12.78%.	Ĺ	(A) Common temporary work cost	7.33%						56,380,767		
ad office expense	Ī	(B) Site office expense	12.78%						105,506,445		
	Ĭ	(C) Head office expense	7.22%						67,222,928		
		year							998,288,410		
		Creek									
REMARKS	1 2	1005.							14,261,263		
	REM	ARKS									
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ပ	CAN THO BRIDGE CONSTRUCTION PROJECT								W. 1. 1.	233	
ێۿ	Pay Item	Lighting in Bridge Tower including Lighting Dist Board	ard						Cont	ļ	nos.
1									Sheet #:	I.	113010400
Z	No. Description	Specification	Unit	Quantity Unit Price	Jnit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
<u> </u>											
1	Surface Mount BATT.TYPE40Wx1		set	232.00	0		23,336	56.07	188,830,136 PC		790150
<u> </u>	Sub Main Panel		Unit	2.00	0	0.00	404,752	2,937.60	83,649,824 PC		794260
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<u></u>	The state of the s										
Ц.											
<u> </u>	(A) Common temporary work cost	7.33%							19,972,781		
	(B) Site office expense	12.78%							37,375,460		
	(C) Head office expense	7.22%							23,813,596		
Ц.											
ดั	Summary								353,641,798		
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X	per nos.								1,524,318		
~	REMARKS										

ঠ	CAN THO BRIDGE CONSTRUCTION PROJECT		g -(40) (4	2	Ala Dack Mashala	Typestation & Booke	line for I oad I johting	& 1V Power Distri	Unit	8	Dos.
2	Pay Item	Foundation for Lighting Fore including any of Captes,	Tipes for capit	incompany of	tanana tanana atau				Sheet #:	ы	113010500
ž	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
				-	Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
1											
ŀ	Foundation for Lighting Pole including any of Cabi	Foundation for Lighting Pole including any of Cables, Pipes for Cable Protection, Cable Rack, Manhola	nos.	0.00	#DIV/0!	#DIA/0i	#DIV/0!	#DIV/0!	0		
L	Foundation for Lighting Pole including any of Cabi	Foundation for Lighting Pole including any of Cables, Pipes for Cable Protection, Cable Rack, Manhold	nos.	70.00	0	0.00	11,129,288	7,527.89	8,209,081,407		
	Foundation for Lighting Pole including any of Cab	Foundation for Lighting Pole including any of Cables, Pipes for Cable Protection, Cable Rack, Manhold	nos.	0.00	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	0		
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Š	Summary								8,209,081,407		
L.											
18	per nos.								117,272,592		
핊	REMARKS										
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Pay Item	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	iny of Cables,	, Pipes for Cable	: Protection, C.	able Rack, Manhole,	Excavation & Backfi	lling for Load Lightin	ng & LV Power Distr	Chift	70	nos.
ay man										Sheet #:	PI	113010520
No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
	The state of the s					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
Constitution of the same of the	4.77			٤	350.00	0	0.00	4.801	3.79	20,384,000 PC		785210
ALFESWA/FVC 10sq-4C	10sq-4C			: E	2,960.00	0	0.00	6,253	4.78	218,006,960 PC		785220
VI PE/SWA//FVC 2384-4C	2354-4C 50eo-5C			E	6,300:00	0	0.00	12,506	9.56	928,002,600 PC		785221
X1 PE/SWA/PVC 120sp-2C	120sa-4C			Е	1,500.00	0	0.00	18,899	21.70	487,326,331 PC		785241
X1 PE/SWA/PVC 150sq 4C	150sa-4C			E	3,000.00	0	00:0	23,624	27.13	1		785242
XI.PE/SWA/PVC 185sq-4C	185sa-4C			ε	1,500.00	0	0.00	29,137	33.46			785243
XLPE/SWA/PVC 240sq-4C	240sq-4C			е	3,000.00	0	00'0	37,799	43.40	1,5		785244
XLPE 16sq-4C				m	480.00	0	0.00	43,213	2.75	39,354,240 PC		785160
XLPE 25sq-4C				w	1,000.00	0	0.00	58,175	,	110,768,000 PC		785170
XLPE 50sq-4C				m	960.00	0	0.00	116,350		212,674,560 PC	ŀ	785171
GIP 3"				ε	2,600.00	0	00:00	20,433	5.93	270,519,600 PC		787130
Foundation for Lighting Type A	hting Type A.			bcs	70.00	0	0.00	17,307	106.42	106,248,030 PC		793110
Man Hole (A)				bcs	1.00	0	0.00	2,791	587.23	8,282,734 PC		793160
Man Hole (D)				pcs	1.00	0	0.00	2,791	325.34	4,590,085 PC		793190
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
(A) Common temporary work cost	orary work cost	7.33%								463,627,848		
(B) Site office expence	noc.	12.78%								867,595,964		
(C) Head office expense	oense	7.22%								552,784,627		
Summary										8,209,081,407		
					-							
per nos.										117,272,592		
REMARKS												

CAN TH	CAN THO BRIDGE CONSTRUCTION PROJECT				4				There	2720	1
Pay Item		22kV Cable including any of Pipes for Cable Protection, Cable Kack, Manhole, Excavation & Backtilling	ion, Cable Kack,	Mannole, Ex	cavation & Backillin	8			Cinc.	2220	131
									Sheet #:	P!	113010700
o Z	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 Prote	22kV Cable including any of Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilli	nos.	000	#DIA/0	#DIV/0!	#DIV/0!	#DIV/0!	0	2	
22KV	Cable including any of Pipes for Cable Prote	22kV Cable including any of Pipes for Cable Protection, Cable Rack, Manhole, Excavation & Backfilli	nos.	3,220.00	0	000	61,647	88.74	4,227,331,465		
22KV	Cable including any of Pipes for Cable Prote	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		
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Summary									4,227,331,465		
per 13									1,312,836		
REMARKS	\$										

No.	ပ	CAN THO BRIDGE CONSTRUCTION PROJECT		8 11 10	Merita Esta	Section 6. Desired	Conferme 2)			Unit	3220	E
Pateription Specification Unit Quantity Unit Price Control	إنم		22kV Cable including any of Pipes for Cable Protect	tion, Cable Kack,	Mannoie, ex	Cavation & Dackinin	g (1 denoge -)			Sheet #	1	113010720
Description Specification Unit Quantity Unit Description D										Just 1	l	
Per State Cremeny Protegy Correctly Protegy Correctly Load Currency Load	LZ		Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
PE 5054-VX.TPESAVA.PVC 1858q-3C						Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
WY XIPESWAPYC ISSISTANCE WY XIPESWAPYC ISSISTANCE WE PER Stated C WE STATE STATE S WE STATE STATE S WE STATE STATE S WE STATE												
Per Sea — C	1	22kV XI PE/SWA/PVC 185sa-3C		£	3,220.00	0	0.00	9,044	35.86	1,657,237,400 PC		785260
P 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	XIPE 95sa-4C		Е	20.00	0	0.00	200,627	13.31	7,765,960 PC		785190
lot Rack W=500 n 2,755.06 0 0.00 41,335 n Blote (B) pss 1.00 0 0.00 2,791 n Blote (C) pss 1.00 0 0.00 2,791 n Blote (C) pss 1.00 0 0 0 2,791 n Blote (C) pss 1.00 0 0 0 0 0 n Blote (C) pss 1.00 0 0 0 0 0 0 0 0 0 n Blote (C) pss 0 <th>_</th> <th>Clb 6"</th> <th></th> <th>ε</th> <th>300.00</th> <th>0</th> <th>00.00</th> <th>20,433</th> <th>12.60</th> <th>59,427,900 PC</th> <th></th> <th>787140</th>	_	Clb 6"		ε	300.00	0	00.00	20,433	12.60	59,427,900 PC		787140
In Hole (2) In Hole (5) In Hole (C) In Ho	٠.	Cable Rack W=600		E	2,750.00	0	0.00	41,335	34.55	1,453,503,150 PC	5	788111
No. of the Contract of the C		Man Hole (R)		bcs	1.00	0	0.00	2,791	1,194.27	16,841,998 PC	ñ	793170
Common temporary work cost Site office expense Head office expense y		Man Hole (C)		pcs	3.00	0	0.00	2,791	1,474,27	62,369,994 PC	2	793180
) Common temporary work cost) Site office expence) Head office expense												
) Common temporary work cost) Site office expense Head office expense	_											
) Common temporary work cost) Site office expense) Head office expense												
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Common temporary work cost) Site office expense) Head office expense WS	į											
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Common temporary work cost Site office expense Head office expense y	_		A STATE OF THE STA									
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Common temporary work cost Site office expense Head office expense y	٠.											
Site office expense Head office expense y XXS	1	(A) Common temporary work cost	7.33%							238,748,831		
Head office expense y XX	_	(B) Site office expence	12.78%							446,775,411		
Summary	_	(C) Head office expense	7.22%							284,660,821		
Summary ptr m REMARKS	ــــــــــــــــــــــــــــــــــــــ											
per m REMARKS	ĮØ	viennary								4,227,331,465		
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	ıχ	if th								1,312,836		
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No. Description Spec								Unit	r-4	
Description								Sheet #:	PI	113011100
	Specification	Unit	Quanlity	Unit Price				Combined Total Cost (VND)	Remarks	
				Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			1
22kV Ring Main Unit		Unit	1.00	0	0.00	602,941		111,820,075 PC		794140
Transformer 300kVA		unit	1.00	0	0.00	458,906		243,237,923 PC		794281
L.V.SWGR Panel (D-1)		Unit	1.00	0	0.00	1,346,457				ř.
Lighting Panel A2,B2,C2,D2,E2,F2	,D2,E2,F2	Unit	1.00	0	0.00	141,356				794240
Generator Set 300kVA		unit	1.00	0	0.00	1,674,837	1	2,109,376,254 PC		794161
Electrical Rm.(A,C,D,E,F)		Unit	1.00	0	00'0	0	23,440.00	330,504,000	ည္က	795120
										- 1
										- 1
										- 1
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										- 1
										- 1
(A) Common temporary work cost	7.33%							231,190,067		
(B) Site office expence	12.78%							432,630,546		- 1
(C) Head office expense	7.22%							275,648,487		Į
										- 1
Summary								4,093,494,571		
										- 1
per nos.								4,093,494,571		
REMARKS			• •							

CAN THO BRIDGE CONSTRUCTION PROJECT	CT							Unit	-	Each
Pay Item	Toll Collection Booths (Buildings)									OKOKOKA .
								Sheet #:	E	11401010
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\$)			
			2							
(Tool barrier)										30.
Concrete Production Class - E	240kgf/cm2	m3	310.00	565	0.00	334,674	0.83	130,243,676 PC	<u>ا</u> ي	211400
ConcretePlacing(Plain, RC Structure)	Pump(Less than 50m3/day)	mЗ	310.00	532	00:0	16,398	0.00	26,614,602 PC	PC	221110
Curing (Reinforced Concrete Structure)	Normal	m3	310.00	0	0.00	1,158	0.00	358,980 PC	SC SC	231200
Form Work for Concrete	H-4m	m2	430.00	0	0.00	32,002	0.00	13,760,860 PC	PC	241100
Concrete Transportation	Truck Mixer (2.0km)	m3	310.00	300	0.00	8,849	0.00	14,884,857	<u>2</u>	251500
Peter Februation	D10 - D14	-	15.50	0	00:00	456,771	257.91	63,446,252	ပ္ထ	201100
			00:0	0		0		0		
(Tool Broth)										
Tool Booth		each	11.00	0	0.00	0	300.00	46,530,000		
1001 DOGG										
Close Cate			-							
Tool cate			720.00	0	00:0	0	80.00	812,160,000		
And San										
(A) Common temporary work cost	7.33%							81,216,343		
(B) Site office expense	12,78%							151,981,750		
(C) Head office expense	7.22%							96,834,446		
Summary								1,438,031,766		
per Each								1,438,031,766		
REMARKS									٠	

m2 114010200 158070 201100 151000 152000 Remarks 1960 283,803,862 PC 81,866,040 PC 103,045,040 PC 103,795,720 PC 13,220,278 PC Unit 42,934,078 80,343,389 Sheet #: Combined Total Cost (VND) 387,857 760,198,814 51,190,407 0.00 0.00 0.00 0.47 Local Currency (US\$) 109,057 456,771 52,574 52,957 8,427 Local Currency (VND) 0.00 Foreign Currency (US\$) Foreign Currency (JP Yen) 223 Unit Price 20.00 1,960.00 1,568.80 1,960.00 Quantity E E E Unit щ2 L=1.2, C=0.9 7.33% 7.22% ដ t=250mm, Man Power Specification Concrete Pavement Thickness 300mm Thickness 300mm D10 - D14 CAN THO BRIDGE CONSTRUCTION PROJECT Loading, Transportation (L = 2.0 km) (A) Common temporary work cost Subbase Course (Carriageway) Description Base Course (Carriageway) (C) Head office expense (B) Site office expence Concrete Pavement Rebar Fabrication REMARKS Summary Pay Item per m2 ž

Package 2

No. (Tool Office) Management Car & Motore Guard House	tem Description Tool Office) Management office Car & Motorcycle garage Guard House. Storage and operator room	Maintenance Office (Building) Specification	Unit	Quantity U	If nit Price				Sheet #:	, a	114010300
No. (Tool O Manage Car & N Gaard H Storage	Description Iffice) Trent office dotorcycle garage and operator room	Specification	十	ļ	Init Price				Sheet #:	١	114010300
	Description Iffice) Innent office Autoreycle garage Jouse. and operator room	Specification	\vdash		Init Price				Combined Total Cost		The state of the
(Tool O Manage Car & N Guard H	iffice) Autorcycle garage Jouse. and operator room		_						(QNV)	Remarks	
(Tool O Manage Car & M Guard H	iffice) irrent office dotorcycle garage douse. and operator room	_			Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
(Tool O Manage Car & M Guard H	ment office dotorcycle garage touse and operator room				·						
Manager Car & M Guard H Storage	ment oiffice Aotorcycle garage douse and operator toom			1							
Car & N Guard H Storage	dotorcycle garage douse and operator toom		m2	315.00	0	0.00	0	100.00	444,150,000		
Guard H	louse. and operator room		m2	102.00	0	0.00	0	50.00	71,910,000		
Siorage	and operator room		m2	6.00	0	00.0	0	100:00	8,460,000		
			mZ	42.00	0	0.00	0	80.00	47,376,000		
(Mlscen	(Miscenereous)										
Fence and Gate	nd Gate		Œ	175.00	0	0.00	0	30.00	74,025,000		
67/75kV	67/75kVA Transform		cach	1.00	0	00'0	0	45,000.00	634,500,000		
Water lank	Juk		each	1.00	0	00:0	0	25,000.00	352,500,000		
other works	orks		lot	1.00	0	00:0	0	15,693.00	221,271,300		
	A CONTRACTOR OF THE CONTRACTOR										

				4.							
(A) Con	(A) Common temporary work cost	7,33%							135,912,296		
(B) Site	(B) Site office expense	12.78%							254,335,367		
(C) Hea	(C) Head office expense	7.22%							162,048,565		
Summary									2,406,488,528		
per LS				-					2,406,488,528		
REMARKS								:			* .

Ş	CAN THO BRIDGE CONSTRUCTION PROJECT										
å	Paultem	Road marking							Unit:	*	댎
:									Sheet #:	PI	117010100
ģ	Description	Specification	Unit	Quantily	Unit Price				Combined Total Cost (VND)	Remarks	
					Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Curency (US\$)			
<u>L</u>	Line Marking		m2	1.00	0	00'0	94,091	0.00	94,091	2	191930
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_	(A) Common temporary work cost	7.33%							6,897		
	(B) Site office expence	12.78%							12,906		
Ļ	(C) Head office expense	7.22%							8,223		
L.											
ŝ	Summary								122,117		
_											
ž	per m2								122,117		
Ε	REMARKS										
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Ċ	CAN THO BRIDGE CONSTRUCTION PROJECT									
1 6		Concrete Barrier. Type B (Bridge section)						Contr		E
Ľ	ray nem							Sheet #:	ΡΙ	117010600
ĝ	Description	Specification	Unit	Quantity Unit Price				Combined Total Cost (VND)	Remarks	
				Foreign Currency (JP Yen)	Foreign Currency (US\$)	Local Currency (VND)	Local Currency (US\$)			
<u> </u>							30 4	74 CCT 808 FCT 1		191740
	Installation of Median Barrier		m 2,750.00	337	0.00	167,626	25.7	1,120,070,1		
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<u></u>										
_	(A) Common temporary work cost	7.33%						82,381,776		
1_	(B) Site office expence	12.78%						154,162,648		
<u> </u>	(C) Head office expense	7.22%						98,223,995		
1										
Į Ø	Summary							1,458,667,141		
1										
Įβ	Der m							530,424		
~	REMARKS									

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