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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Production of U-Shape Gutter | 400*250 | Unit: 100 m | Sheet #: PC 191192

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	
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)*100	m3		565	0.00	334,674	0.83	0	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)*100	m3		0	0.00	40,020	0.00	0	PC	223200
3	Curing (Small Structure)	Normal	V*100	m3		0	0.00	5,036	0.00	0	PC	231300
4	Form Work for Concrete	H<4m	A*100/10	m2		0	0.00	32,002	0.00	0	PC	241100
5	Rebar Fabrication	D10 - D14		t		0	0.00	456,771	257.91	0	PC	201100
6	Rebar Fabrication	D16 - D25		t		0	0.00	383,279	257.91	0	PC	201200
Summary										0		
										0		
per	m											

REMARKS k=0.06

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Production of U-Shape Side Ditch — *** * ***

Unit: 100 m

Sheet #: PC 191210

No.	Description	Specification		Unit	Quantity	Unit Price: Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)	Combined Total Cost (VND)	Remarks	
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3	69.96	565	0.00	334,674	0.83	29,393,049	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3	69.96	0	0.00	40,020	0.00	2,799,799	PC	223200
3	Curing (Small Structure)	Normal	V	m3	66.00	0	0.00	5,036	0.00	332,376	PC	231300
4	Form Work for Concrete	H<4m	A	m2	286.00	0	0.00	32,002	0.00	9,152,572	PC	241100
5	Rebar Fabrication	D10 - D14		t		0	0.00	456,771	257.91	0	PC	201100
6	Rebar Fabrication	D16 - D25		t		0	0.00	383,279	257.91	0	PC	201200
Summary										41,677,796		
per	m									416,778		

REMARKS k=0.06

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Production of U-Shape Side Ditch | 400*400-750 | Unit: 100 m

Sheet #: PC 191211

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3	69.96	565	0.00	334,674	0.83	29,393,049	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3	69.96	0	0.00	40,020	0.00	2,799,799	PC	223200
3	Curing (Small Structure)	Normal	V	m3	66.00	0	0.00	5,036	0.00	332,376	PC	231300
4	Form Work for Concrete	H<4m	A	m2	286.00	0	0.00	32,002	0.00	9,152,572	PC	241100
5	Rebar Fabrication	D10 - D14		t		0	0.00	456,771	257.91	0	PC	201100
6	Rebar Fabrication	D16 - D25		t		0	0.00	383,279	257.91	0	PC	201200
Summary										41,677,796		
per	m									416,778		

REMARKS k=0.06

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Production of U-Shape Side Ditch | 500*550 | Unit: 100 m

Sheet #: PC 191212

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3	69.96	565	0.00	334,674	0.83	29,393,049	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3	69.96	0	0.00	40,020	0.00	2,799,799	PC	223200
3	Curing (Small Structure)	Normal	V	m3	66.00	0	0.00	5,036	0.00	332,376	PC	231300
4	Form Work for Concrete	H<4m	A	m2	286.00	0	0.00	32,002	0.00	9,152,572	PC	241100
5	Rebar Fabrication	D10 - D14		t		0	0.00	456,771	257.91	0	PC	201100
6	Rebar Fabrication	D16 - D25		t		0	0.00	383,279	257.91	0	PC	201200
Summary										41,677,796		
per	m									416,778		

REMARKS k=0.06

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Production of U-Shape Side Ditch | 500*1000 | Unit: 100 m

Sheet #: PC 191213

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3	69.96	565	0.00	334,674	0.83	29,393,049	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3	69.96	0	0.00	40,020	0.00	2,799,799	PC	223200
3	Curing (Small Structure)	Normal	V	m3	66.00	0	0.00	5,036	0.00	332,376	PC	231300
4	Form Work for Concrete	H<4m	A	m2	286.00	0	0.00	32,002	0.00	9,152,572	PC	241100
5	Rebar Fabrication	D10 - D14		t		0	0.00	456,771	257.91	0	PC	201100
6	Rebar Fabrication	D16 - D25		t		0	0.00	383,279	257.91	0	PC	201200
Summary										41,677,796		
per	m									416,778		

REMARKS k=0.06

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Production of KM Post

Unit: 100 nos

Sheet #: PC 191220

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	
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3	26.43	565	0.00	334,674	0.83	11,104,374	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3	26.43	0	0.00	40,020	0.00	1,057,729	PC	223200
3	Curing (Small Structure)	Normal	V	m3	25.91	0	0.00	5,036	0.00	130,483	PC	231300
4	Form Work for Concrete	H<4m	A	m2	342.82	0	0.00	32,002	0.00	10,970,926	PC	241100
5	Form Work for Concrete	H<4m (Circle)	A	m2	21.24	0	0.00	40,478	0.00	859,753	PC	241300
6	Rebar Fabrication	D10 - D14		t	0.75	0	0.00	456,771	257.91	3,069,941	PC	201100
	Rebar Fabrication	D16 - D25		t	0.44	0		383,279		168,643	PC	201200
										27,361,849		
Summary												
										273,618		
per	nos											

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Production of Pipe Culvert | D1500 | Unit: 100 nos

Sheet #: PC 191230

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3	253.64	565	0.00	334,674	0.83	106,564,570	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3	253.64	0	0.00	40,020	0.00	10,150,673	PC	223200
3	Curing (Small Structure)	Normal	V	m3	248.67	0	0.00	5,036	0.00	1,252,302	PC	231300
4	Form Work for Concrete	H<4m (Circle)	A	m2	10.30	0	0.00	40,478	0.00	416,923	PC	241300
5	Rebar Fabrication	D10 - D14		t	6.63	0	0.00	456,771	257.91	27,138,546	PC	201100
Summary										145,523,014		
per	nos									1,455,230		

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Production of Curb | Type A | Unit: 100 m | Sheet #: PC 191240

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3	8.46	565	0.00	334,674	0.83	3,554,380	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3	8.46	0	0.00	40,020	0.00	338,569	PC	223200
3	Curing (Small Structure)	Normal	V	m3	8.29	0	0.00	5,036	0.00	41,748	PC	231300
4	Form Work for Concrete	H<4m (Circle)	A	m2	105.50	0	0.00	40,478	0.00	4,270,429	PC	241300
5	Rebar Fabrication	D10 - D14		t	0.00	0	0.00	456,771	257.91	0	PC	201100
Summary										8,205,126		
per	m									82,051		

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Production of Curb | Type B | Unit: 100 m

Sheet #: PC 191250

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3	10.99	565	0.00	334,674	0.83	4,617,278	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3	10.99	0	0.00	40,020	0.00	439,820	PC	223200
3	Curing (Small Structure)	Normal	V	m3	10.77	0	0.00	5,036	0.00	54,238	PC	231300
4	Form Work for Concrete	H<4m (Circle)	A	m2	105.90	0	0.00	40,478	0.00	4,286,620	PC	241300
5	Rebar Fabrication	D10 - D14		t	0.00	0	0.00	456,771	257.91	0	PC	201100
Summary										9,397,956		
per	m									93,980		

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Production of Outlet 1 — Unit: 1 nos

Sheet #: PC 191310

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	
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3		565	0.00	334,674	0.83	0	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3		0	0.00	40,020	0.00	0	PC	223200
3	Curing (Small Structure)	Normal	V	m3		0	0.00	5,036	0.00	0	PC	231300
4	Form Work for Concrete	H<4m (Circle)	A	m2		0	0.00	40,478	0.00	0	PC	241300
5	Rebar Fabrication	D10 - D14		t		0	0.00	456,771	257.91	0	PC	201100
Summary										0		
per	nos									0		

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Production of Outlet 2 — Unit: 1 nos

Sheet #: PC 191320

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3		565	0.00	334,674	0.83	0	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3		0	0.00	40,020	0.00	0	PC	223200
3	Curing (Small Structure)	Normal	V	m3		0	0.00	5,036	0.00	0	PC	231300
4	Form Work for Concrete	H<4m (Circle)	A	m2		0	0.00	40,478	0.00	0	PC	241300
5	Rebar Fabrication	D10 - D14		t		0	0.00	456,771	257.91	0	PC	201100
Summary										0		
per	nos									0		

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Production of Outlet 3 — Unit: 1 nos

Sheet #: PC 191330

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	
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3		565	0.00	334,674	0.83	0	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3		0	0.00	40,020	0.00	0	PC	223200
3	Curing (Small Structure)	Normal	V	m3		0	0.00	5,036	0.00	0	PC	231300
4	Form Work for Concrete	H<4m (Circle)	A	m2		0	0.00	40,478	0.00	0	PC	241300
5	Rebar Fabrication	D10 - D14		t		0	0.00	456,771	257.91	0	PC	201100
Summary										0		
per	nos									0		

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Production of Guide Post — Unit: 1 nos

Sheet #: PC 191410

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	
1	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3		565	0.00	334,674	0.83	0	PC	211400
2	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3		0	0.00	40,020	0.00	0	PC	223200
3	Curing (Small Structure)	Normal	V	m3		0	0.00	5,036	0.00	0	PC	231300
4	Form Work for Concrete	H<4m (Circle)	A	m2		0	0.00	40,478	0.00	0	PC	241300
5	Rebar Fabrication	D10 - D14		t		0	0.00	456,771	257.91	0	PC	201100
Summary										0		
per	nos									0		

REMARKS k=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Slope Protection (Sodding) — Unit: 100 m2 — Sheet #: PC 191710

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	
1	Foreman	Local	1*0.6	M/day	0.60	0	0.00	146,392	0.00	87,835	L	101000
2	Common Labor	Local	1*6.4	M/day	6.40	0	0.00	58,671	0.00	375,494	L	103000
3	Sodding		100*(1+0.02)	m2	102.00	0	0.00	32,945	0.00	3,360,390	M	117000
4	Miscellaneous Fee		4 % of above							152,949		
Summary										3,976,668		
per	m2									39,767		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Slope Protection (Consolidating Masonry) | Installation of Block | Unit: 100 m2

Sheet #: PC 191720

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.8	M/day	0.80	0	0.00	146,392	0.00	117,114	L	101000
2	Block Worker	Local	1*2.6	M/day	2.60	0	0.00	79,622	0.00	207,017	L	114000
3	Common Labor	Local	1*4.3	M/day	4.30	0	0.00	58,671	0.00	252,285	L	103000
4	Miscellaneous Fee		7 % of above							40,349		
5	Stone for Consolidating Masonry	Stone 15*30*40	17nos/m2	nos	1,700.00	0	0.00	10,000	0.00	17,000,000	M	116700
Summary										17,616,765		
per	m2									176,168		

REMARKS

miscellaneous Fee include mortar cost

(100*100)/(15*40)*(1+0.02) = 17nos / m2

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Slope Protection (Consolidating Masonry) | Backfilling | Unit: 10 m3 | Sheet #: PC 191730

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	
1	Common Labor	Local	1*1.5	M/day	1.50	0	0.00	58,671	0.00	88,007	L	103000
	Miscellaneous Fee		3 % of above							2,640		
										0		
2	Sand for Back Fill	Dai Nai	10*(1+K)	m3	12.00	0	0.00	19,280	0.00	231,360	M	107510
3	Loading, Transportation (L = 2.0 km)		10*(1+K)	m3	12.00	0	0.00	8,427	0.00	101,124	PC	135500
Summary										423,131		
per	m3									42,313		

REMARKS K=0.20

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation of Median Barrier — Unit: 10 m

Sheet #: PC 191740

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.3	M/day	0.30	0	0.00	146,392	0.00	43,918	L	101000
2	Skilled Labor	Local	1*1.0	M/day	1.00	0	0.00	118,898	0.00	118,898	L	104000
3	Common Labor	Local	1*0.8	M/day	0.80	0	0.00	58,671	0.00	46,937	L	103000
4	Truck Crane	20 - 22t	1*0.3	day	0.30	0	0.00	1,558,497	0.00	467,549	EL	123000
	Miscellaneous Fee		1 % of above							6,334		
										0		
5	Production of Median Barrier		10/2	nos	5.00	663	0.00	510,774	5.89	3,401,907	PC	191120
Summary										4,085,543		
per	m									408,554		

REMARKS

Precaset Unit L=2.000m, W=1t/m
(2t<W<4t, L=2.000m)

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation of Guard Rail — Unit: 100 m — Sheet #: PC 191820

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
1	Guard Rail		m	100.00			204,545		20,454,545	
2	Guard Rail Post		nos	50.00			204,545		10,227,273	
Summary									30,681,818	
per	m								306,818	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Line Marking — Unit: 1000 m2

Sheet #: PC 191930

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
1	Line Marking	Hot Paint (thickness 1.5 - 2mm)	m2	1,000.00			94,091		94,090,909	
Summary									94,090,909	
per	m2								94,091	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Sign Board | * Circle Φ35 | Unit: 10 board | Sheet #: PC 191941

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 (Vietnamese standard)	* Circle Φ70	board	10.00			481,500		4,815,000	
Summary									4,815,000	
per	board								481,500	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Sign Board | * Circle Þ70 | Unit: 10 board

Sheet #: PC 191942

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 (Vietnamese standard)	* Circle Þ70	board	10.00			571,500		5,715,000	
Summary									5,715,000	
per	board								571,500	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Sign Board | * Traingle side | Unit: 10 board | Sheet #: PC 191943

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 (Vietnamese standard)	* Traingle side	board	10.00			481,500		4,815,000	
Summary									4,815,000	
per	board								481,500	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Sign Board | * Square 60x60 | Unit: 10 board

Sheet #: PC 191944

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 (Vietnamese standard)	* Square 60x60	board	10.00			369,000		3,690,000	
Summary									3,690,000	
per	board								369,000	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Sign Board | * Name of bridge | Unit: 10 board

Sheet #: PC 191945

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 (Vietnamese standard)	* Name of bridge	board	10.00			531,000		5,310,000	
Summary									5,310,000	
per	board								531,000	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Sign Board | * Name of road | Unit: 10 board

Sheet #: PC 191946

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 (Vietnamese standard)	* Name of road	board	10.00			481,500		4,815,000	
Summary									4,815,000	
per	board								481,500	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Sign Board | * Auxiliary board | Unit: 10 board | Sheet #: PC 191947

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 (Vietnamese standard)	* Auxiliary board	board	10.00			481,500		4,815,000	
Summary									4,815,000	
per	board								481,500	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Sign Board | * Sign post | Unit: 10 post

Sheet #: PC 191950

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 (Vietnamese standard)	* Sign post	post	10.00			540,000		5,400,000	
Summary									5,400,000	
per	post								540,000	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation of Km Post — Unit: 10 nos

Sheet #: PC 192310

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	
	Common Labor	Local 1*2.0	M/day	2.00	0	0.00	58,671	0.00	117,342	L	103000
	Production of KM Post		nos	10.00	149		223,755		2,432,078	PC	191220
Summary									2,549,420		
per	nos								254,942		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of Pipe Culvert | D1500 | Unit: 10 m

Sheet #: PC 192320

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.7	M/day	0.30	0	0.00	146,392	0.00	43,918	L	101000
2	Skilled Labor	Local	1*0.7	M/day	1.00	0	0.00	118,898	0.00	118,898	L	104000
3	Common Labor	Local	1*1.9	M/day	0.80	0	0.00	58,671	0.00	46,937	L	103000
4	Truck Crane	20 - 22t	1*0.9	day	0.30	0	0.00	1,558,497	0.00	467,549	EL	123000
5	Miscellaneous Fee		28 % of above							177,348		
6	Production of Pipe Culvert	D1500	10	nos	10.00	1,433	0.00	997,350	19.20	14,551,561	PC	191230
7	Concrete Production Class - G	150kgf/cm2	V*(1+K)	m3	7.65	565	0.00	304,668	0.00	2,894,971	PC	211500
8	Concrete Placing (Small Structure)	Man Power	V*(1+K)	m3	7.65	0	0.00	40,020	0.00	306,153	PC	223200
9	Curing (Small Structure)	Normal	V	m3	7.50	0	0.00	5,036	0.00	37,770	PC	231300
10	Form Work for Concrete	Small Structure I	A1	m2	12.67	0	0.00	26,805	0.00	339,619	PC	241210
11	Form Work for Concrete	H<4m (Circle)	A2	m2	17.66	0	0.00	40,478	0.00	714,841	PC	241300
11	Rebar Fabrication	D10 - D14		t	0.18	0	0.00	456,771	257.91	736,741	PC	201100
12	Crushed stone Backfiling			m3	2.72	0	0.00	166,838	0.00	453,799	PC	193020
13	Wood Pile	L=less than 3.0m		nos	452.50	0	0.00	34,919	0.00	15,800,848	PC	330000
Summary										36,690,953		
per	m									3,669,095		

REMARKS K=0.02

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Crushed Stone Foundation | ? | Unit: 100 m2

Sheet #: PC 193010

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.6*100/D	M/day	0.39	0	0.00	146,392	0.00	57,093	L	101000
2	Skilled Labor	Local	1*1.1*100/D	M/day	0.71	0	0.00	118,898	0.00	84,418	L	104000
3	Common Labor	Local	1*2.9*100/D	M/day	1.87	0	0.00	58,671	0.00	109,715	L	103000
4	Backhoe	0.6m3	1*1*100/D	day	0.65	0	. 0.00	970,542	0.00	630,852	EL	101010
	Miscellaneous Fee		0.7 % of above							6,175		
5	Aggregate for foundation	Co To	100*t*(1+0.2)	m3	24.00	0	0.00	108,000	0.00	2,592,000	M	107720
Summary										3,480,253		
per	m2									34,803		

REMARKS

D=155m2/day

t=20cm

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Crushed stone Backfilling — Unit: 10 m3

Sheet #: PC 193020

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.7*10/D	M/day	0.18	0	0.00	146,392	0.00	26,351	L	101000
2	Skilled Labor	Local	1*1.3*10/D	M/day	0.34	0	0.00	118,898	0.00	40,425	L	104000
3	Common Labor	Local	1*3.3*10/D	M/day	0.87	0	0.00	58,671	0.00	51,044	L	103000
4	Backhoe	0.6m3	1*1*10/D	day	0.26	0	0.00	970,542	0.00	252,341	EL	101020
	Miscellaneous Fee		0.6 % of above							2,221		
5	Aggregate for backfilling	Co To	10*(1+0.2)	m3	12.00	0	0.00	108,000	0.00	1,296,000	M	107730
Summary										1,668,382		
per	m3									166,838		

REMARKS D=38m3/day

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Sand bedding | Box culvert | Unit: 10 m3

Sheet #: PC 193021

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.7*10/D	M/day	0.18	0	0.00	146,392	0.00	26,351	L	101000
2	Skilled Labor	Local	1*1.3*10/D	M/day	0.34	0	0.00	118,898	0.00	40,425	L	104000
3	Common Labor	Local	1*3.3*10/D	M/day	0.87	0	0.00	58,671	0.00	51,044	L	103000
4	Backhoe	0.6m3	1*1*10/D	day	0.26	0	0.00	970,542	0.00	252,341	EL	101020
	Miscellaneous Fee		0.6 % of above							2,221		
5	Sand for Back Fill	Dai Nai	10*(1+0.2)	m3	12.00	0	0.00	19,280	0.00	231,360	M	107510
Summary										603,742		
per	m3									60,374		

REMARKS D=38m3/day

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of RC pipe | D400mm | Unit: 10 m

Sheet #: PC 193030

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.3	M/day	0.30	0	0.00	146,392	0.00	43,918	L	101000
2	Skilled Labor	Local	1*0.3	M/day	0.30	0	0.00	118,898	0.00	35,669	L	104000
3	Common Labor	Local	1*0.8	M/day	0.80	0	0.00	58,671	0.00	46,937	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.3	day	0.30	0	0.00	396,332	0.00	118,900	EL	123010
5	Miscellaneous Fee		28 % of above							68,719		
6	Production of RC Pipe	D400mm	10/4	nos	2.50	180	0.00	518,544	8.63	1,659,388	PC	191140
7	Concrete Production Class - E	240kgf/cm2	V*(1+k)	m3	0.17	565	0.00	334,674	0.83	71,402	PC	211400
8	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3	0.17	0	0.00	40,020	0.00	6,803	PC	223200
9	Curing (Small Structure)	Normal	V	m3	0.16	0	0.00	5,036	0.00	806	PC	231300
10	Form Work for Concrete	H<4m	A	m2	0.34	0	0.00	32,002	0.00	10,881	PC	241100
11	Rebar Fabrication	D10 - D14		t	0.02	0	0.00	456,771	257.91	81,891	PC	201100
Summary										2,145,314		
per	m									214,531		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of RC pipe | D500mm | Unit: 10 m | Sheet #: PC 193040

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.3	M/day	0.30	0	0.00	146,392	0.00	43,918	L	101000
2	Skilled Labor	Local	1*0.3	M/day	0.30	0	0.00	118,898	0.00	35,669	L	104000
3	Common Labor	Local	1*0.8	M/day	0.80	0	0.00	58,671	0.00	46,937	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.3	day	0.30	0	0.00	396,332	0.00	118,900	EL	123010
5	Miscellaneous Fee		28 % of above							68,719		
6	Production of RC Pipe	D500mm	10/4	nos	2.50	267	0.00	717,960	11.87	2,300,599	PC	191150
7	Concrete Production Class - G	150kgf/cm2	V*(1+k)	m3	0.32	565	0.00	304,668	0.00	121,125	PC	211500
8	Concrete Placing (Small Structure)	Man Power	V*(1+k)	m3	0.32	0	0.00	40,020	0.00	12,806	PC	223200
9	Curing (Small Structure)	Normal	V	m3	0.30	0	0.00	5,036	0.00	1,511	PC	231300
10	Form Work for Concrete	H<4m	A	m2	0.38	0	0.00	32,002	0.00	12,161	PC	241100
11	Rebar Fabrication	D10 - D14		t	0.02	0	0.00	456,771	257.91	81,891	PC	201100
Summary										2,844,235		
per	m									284,424		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation of Catch Basin Type A — Unit: 10 nos

Sheet #: PC 193051

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.1	M/day	0.10	0	0.00	146,392	0.00	14,639	L	101000
2	Skilled Labor	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	104000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.4	day	0.40	0	0.00	396,332	0.00	158,533	EL	123010
										0		
5	Production of Catch Basin Type A	(D400mm)	10	nos	10.00	1,040	0.00	7,718,827	3,699.96	600,240,408	PC	191160
6	Crushed stone Backfiling			m3	1.98	0	0.00	166,838	0.00	330,339	PC	193020
Summary										600,767,543		
per	nos									60,076,754		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation of Catch Basin Type B — Unit: 10 nos — Sheet #: PC 193052

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	
1	Foreman	Local	1*0.1	M/day	0.10	0	0.00	146,392	0.00	14,639	L	101000
2	Skilled Labor	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	104000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.4	day	0.40	0	0.00	396,332	0.00	158,533	EL	123010
										0		
5	Production of Catch Basin Type B	(D500mm)	10	nos	10.00	1,068	0.00	7,764,695	3,700.00	600,741,283	PC	191170
Summary										600,938,079		
per	nos									60,093,808		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation of Catch Basin Type C — Unit: 10 nos — Sheet #: PC 193053

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	
1	Foreman	Local	1*0.1	M/day	0.10	0	0.00	146,392	0.00	14,639	L	101000
2	Skilled Labor	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	104000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.4	day	0.40	0	0.00	396,332	0.00	158,533	EL	123010
5	Production of Catch Basin Type B	(D500mm)	10	nos	10.00	1,068	0.00	7,764,695	3,700.00	600,741,283	PC	191170
Summary										600,938,079		
per	nos									60,093,808		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation of Catch Basin Type D — Unit: 10 nos

Sheet #: PC 193054

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	
1	Foreman	Local	1*0.1	M/day	0.10	0	0.00	146,392	0.00	14,639	L	101000
2	Skilled Labor	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	104000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.4	day	0.40	0	0.00	396,332	0.00	158,533	EL	123010
										0		
5	Production of Catch Basin Type B	(D500mm)	10	nos	10.00	1,068	0.00	7,764,695	3,700.00	600,741,283	PC	191170
Summary										600,938,079		
per	nos									60,093,808		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of U-shaped gutter with C cover | *** * *** | Unit: 10 m

Sheet #: PC 193070

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.1	M/day	0.10	0	0.00	146,392	0.00	14,639	L	101000
2	Skilled Labor	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	104000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
										0		
4	Production of C Cover for U Shaped Gutter	*** * ***	10	m	10.00	0	0.00	0	0.00	0	PC	191180
5	Production of U Shape Gutter	*** * ***	10	m	10.00	0	0.00	0	0.00	0	PC	191190
Summary										38,263		
per	m									3,826		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of U-shaped gutter with C cover | 400*400 | Unit: 10 m | Sheet #: PC 193071

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.1	M/day	0.10	0	0.00	146,392	0.00	14,639	L	101000
2	Skilled Labor	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	104000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
										0		
4	Production of C Cover for U-Shaped Gutter	400*400	10	m	10.00	0	0.00	0	0.00	0	PC	191181
5	Production of U-Shape Gutter	400*400	10	m	10.00	0	0.00	0	0.00	0	PC	191191
Summary										38,263		
per	m									3,826		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of U-shaped gutter with C cover | 400*250 | Unit: 10 m

Sheet #: PC 193072

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.1	M/day	0.10	0	0.00	146,392	0.00	14,639	L	101000
2	Skilled Labor	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	104000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
										0		
4	Production of C Cover for U-Shaped Gutter	400*250	10	m	10.00	0	0.00	0	0.00	0	PC	191182
5	Production of U-Shape Gutter	400*250	10	m	10.00	0	0.00	0	0.00	0	PC	191192
Summary										38,263		
per	m									3,826		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of U-Shaped gutter | *** * *** | Unit: 10 m

Sheet #: PC 193080

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.1	M/day	0.10	0	0.00	146,392	0.00	14,639	L	101000
2	Skilled Labor	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	104000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
										0		
4	Production of U-Shape Gutter	*** * ***	10	m	10.00	0	0.00	0	0.00	0	PC	191190
Summary										38,263		
per	m									3,826		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of U-Shaped gutter | 400*250 | Unit: 10 m

Sheet #: PC 193081

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.1	M/day	0.10	0	0.00	146,392	0.00	14,639	L	101000
2	Skilled Labor	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	104000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
										0		
4	Production of U-Shape Gutter	400*250	10	m	10.00	0	0.00	0	0.00	0	PC	191192
Summary										38,263		
per	m									3,826		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation of U-Shape Side Ditch (500x500mm) — Unit: 10 m — Sheet #: PC 193090

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	
1	Foreman	Local	1*0.4	M/day	0.40	0	0.00	146,392	0.00	58,557	L	101000
2	Skilled Labor	Local	1*0.4	M/day	0.40	0	0.00	118,898	0.00	47,559	L	104000
3	Common Labor	Local	1*1.0	M/day	1.00	0	0.00	58,671	0.00	58,671	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.5	day	0.50	0	0.00	396,332	0.00	198,166	EL	123010
5	Miscellaneous Fee		28 % of above							101,627		
6	Production of U-Shape Side Ditch	*** * ***		m	10.00	395	0.00	356,985	0.58	4,167,324	PC	191210
7	Crushed stone Backfiling			m3	1.65	0	0.00	166,838	0.00	275,283	PC	193020
8	Wood Pile	L=less than 3.0m		nos	275.00	0	0.00	34,919	0.00	9,602,725	PC	330000
Summary										14,509,912		
per	m									1,450,991		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of U-Shape Side Ditch | 400*400-750 | Unit: 10 m | Sheet #: PC 193091

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.4	M/day	0.40	0	0.00	146,392	0.00	58,557	L	101000
2	Skilled Labor	Local	1*0.4	M/day	0.40	0	0.00	118,898	0.00	47,559	L	104000
3	Common Labor	Local	1*1.0	M/day	1.00	0	0.00	58,671	0.00	58,671	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.5	day	0.50	0	0.00	396,332	0.00	198,166	EL	123010
5	Miscellaneous Fee		28 % of above							101,627		
6	Production of U-Shape Side Ditch	400*400-750		m	10.00	395	0.00	356,985	0.58	4,167,324	PC	191211
7	Crushed stone Backfiling			m3		0	0.00	166,838	0.00	0	PC	193020
8	Wood Pile	L=less than 3.0m		nos		0	0.00	34,919	0.00	0	PC	330000
										4,631,904		
Summary												
										463,190		
per	m											

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of U-Shape Side Ditch | 500*550 | Unit: 10 m

Sheet #: PC 193092

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.4	M/day	0.40	0	0.00	146,392	0.00	58,557	L	101000
2	Skilled Labor	Local	1*0.4	M/day	0.40	0	0.00	118,898	0.00	47,559	L	104000
3	Common Labor	Local	1*1.0	M/day	1.00	0	0.00	58,671	0.00	58,671	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.5	day	0.50	0	0.00	396,332	0.00	198,166	EL	123010
5	Miscellaneous Fee		28 % of above							101,627		
6	Production of U-Shape Side Ditch	500*550		m	10.00	395	0.00	356,985	0.58	4,167,324	PC	191212
7	Crushed stone Backfiling			m3		0	0.00	166,838	0.00	0	PC	193020
8	Wood Pile	L=less than 3.0m		nos		0	0.00	34,919	0.00	0	PC	330000
Summary										4,631,904		
per	m									463,190		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of U-Shape Side Ditch | 500*1000 | Unit: 10 m

Sheet #: PC 193093

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.4	M/day	0.40	0	0.00	146,392	0.00	58,557	L	101000
2	Skilled Labor	Local	1*0.4	M/day	0.40	0	0.00	118,898	0.00	47,559	L	104000
3	Common Labor	Local	1*1.0	M/day	1.00	0	0.00	58,671	0.00	58,671	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.5	day	0.50	0	0.00	396,332	0.00	198,166	EL	123010
5	Miscellaneous Fee		28 % of above							101,627		
6	Production of U-Shape Side Ditch	500*1000		m	10.00	395	0.00	356,985	0.58	4,167,324	PC	191213
7	Crushed stone Backfiling			m3		0	0.00	166,838	0.00	0	PC	193020
8	Wood Pile	L=less than 3.0m		nos		0	0.00	34,919	0.00	0	PC	330000
Summary										4,631,904		
per	m									463,190		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation of Outlet 1 — Unit: 10 nos

Sheet #: PC 193110

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	
1	Foreman	Local	1*0.1	M/day	0.10	0	0.00	146,392	0.00	14,639	L	101000
2	Skilled Labor	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	104000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.4	day	0.40	0	0.00	396,332	0.00	158,533	EL	123010
										0		
5	Production of Outlet 1		10	nos	10.00	0	0.00	0	0.00	0	PC	191310
Summary										196,796		
per	nos									19,680		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation of Outlet 2 — Unit: 10 nos

Sheet #: PC 193120

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	
1	Foreman	Local	1*0.1	M/day	0.10	0	0.00	146,392	0.00	14,639	L	101000
2	Skilled Labor	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	104000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.4	day	0.40	0	0.00	396,332	0.00	158,533	EL	123010
										0		
5	Production of Outlet 2		10	nos	10.00	0	0.00	0	0.00	0	PC	191320
Summary										196,796		
per	nos									19,680		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation of Outlet 3 — Unit: 10 nos

Sheet #: PC 193130

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.1	M/day	0.10	0	0.00	146,392	0.00	14,639	L	101000
2	Skilled Labor	Local	1*0.1	M/day	0.10	0	0.00	118,898	0.00	11,890	L	104000
3	Common Labor	Local	1*0.2	M/day	0.20	0	0.00	58,671	0.00	11,734	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.4	day	0.40	0	0.00	396,332	0.00	158,533	EL	123010
										0		
5	Production of Outlet 3		10	nos	10.00	0	0.00	0	0.00	0	PC	191330
Summary										196,796		
per	nos									19,680		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of Curb | Type A | Unit: 10 m

Sheet #: PC 193210

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.4	M/day	0.40	0	0.00	146,392	0.00	58,557	L	101000
2	Skilled Labor	Local	1*0.4	M/day	0.40	0	0.00	118,898	0.00	47,559	L	104000
3	Common Labor	Local	1*1.0	M/day	1.00	0	0.00	58,671	0.00	58,671	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.5	day	0.50	0	0.00	396,332	0.00	198,166	EL	123010
5	Miscellaneous Fee		28 % of above							101,627		
6	Production of Curb	Type A		m	10.00	48	0.00	74,821	0.07	820,747	PC	191240
7	Crushed stone Backfilling			m3	0.62	0	0.00	166,838	0.00	103,440	PC	193020
Summary										1,388,767		
per	m									138,877		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of Curb | Type B | Unit: 10 m | Sheet #: PC 193220

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	
1	Foreman	Local	1*0.4	M/day	0.40	0	0.00	146,392	0.00	58,557	L	101000
2	Skilled Labor	Local	1*0.4	M/day	0.40	0	0.00	118,898	0.00	47,559	L	104000
3	Common Labor	Local	1*1.0	M/day	1.00	0	0.00	58,671	0.00	58,671	L	103000
4	Truck Crane	4.8 - 4.9t	1*0.5	day	0.50	0	0.00	396,332	0.00	198,166	EL	123010
5	Miscellaneous Fee		28 % of above							101,627		
6	Production of Curb	Type B		m	10.00	62	0.00	84,587	0.09	939,504	PC	191250
7	Crushed stone Backfiling			m3	1.04	0	0.00	166,838	0.00	173,512	PC	193020
Summary										1,577,596		
per	m									157,760		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Installation of delineator* | D100 | Unit: 1 nos | Sheet #: PC 193311

No.	Description	Specification	Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks
					Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)		
	Reflector	D10cm, 22cm height	pc	1.00			130,000		130,000	
	Installation Fee		pc	1.00			12,000		12,000	
Summary									142,000	
per	nos								142,000	

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost — Installation of Guide Post — Unit: 10 — 0

Sheet #: PC — 193410

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	
	Common Labor	Local 1*2.0	M/day	2.00	0	0.00	58,671	0.00	117,342	L	103000
	Production of Guide Post		nos	10.00	0		0		0	PC	191410
Summary									117,342		
per	0								11,734		

REMARKS

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Asphalt joint filler 20mm thick | t=350mm | Unit: 1000 m

Sheet #: PC 195910

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*1.3	M/day	1.30	0	0.00	146,392	0.00	190,310	L	101000
2	Skilled Labor	Local	1*2.5	M/day	2.50	0	0.00	118,898	0.00	297,245	L	104000
3	Common Labor	Local	1*5.8	M/day	5.80	0	0.00	58,671	0.00	340,292	L	103000
4	Miscellaneous Fee		14 % of above							115,899		
5	Asphalt joint filler	20mm thick	V*(1+K)	m2	385.00	1,312	0.00	0	0.00	65,946,222	M	116710
Summary										66,889,968		
per	m									66,890		

REMARKS K=0.10

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Asphalt joint filler 20mm thick | t=400mm | Unit: 1000 m | Sheet #: PC 195911

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*1.3	M/day	1.30	0	0.00	146,392	0.00	190,310	L	101000
2	Skilled Labor	Local	1*2.5	M/day	2.50	0	0.00	118,898	0.00	297,245	L	104000
3	Common Labor	Local	1*5.8	M/day	5.80	0	0.00	58,671	0.00	340,292	L	103000
4	Miscellaneous Fee		14 % of above							115,899		
5	Asphalt joint filler	20mm thick	V*(1+K)	m2	440.00	1,312	0.00	0	0.00	75,367,111	M	116710
Summary										76,310,857		
per	m									76,311		

REMARKS K=0.10

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Asphalt joint filler 20mm thick | t=450mm | Unit: 1000 m

Sheet #: PC 195912

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*1.3	M/day	1.30	0	0.00	146,392	0.00	190,310	L	101000
2	Skilled Labor	Local	1*2.5	M/day	2.50	0	0.00	118,898	0.00	297,245	L	104000
3	Common Labor	Local	1*5.8	M/day	5.80	0	0.00	58,671	0.00	340,292	L	103000
4	Miscellaneous Fee		14 % of above							115,899		
5	Asphalt joint filler	20mm thick	V*(1+K)	m2	495.00	1,312	0.00	0	0.00	84,788,000	M	116710
Summary										85,731,746		
per	m									85,732		

REMARKS K=0.10

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Asphalt joint filler 20mm thick | Approach Slab | Unit: 1000 m2 | Sheet #: PC 195921

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*1.3	M/day	1.30	0	0.00	146,392	0.00	190,310	L	101000
2	Skilled Labor	Local	1*2.5	M/day	2.50	0	0.00	118,898	0.00	297,245	L	104000
3	Common Labor	Local	1*5.8	M/day	5.80	0	0.00	58,671	0.00	340,292	L	103000
4	Miscellaneous Fee		14 % of above							115,899		
5	Asphalt joint filler	20mm thick	V*(1+K)	m2	1,100.00	1,312	0.00	0	0.00	188,417,778	M	116710
Summary										189,361,523		
per	m2									189,362		

REMARKS K=0.10

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Rebar Fabrication | D10 - D14 | Unit: 1 t

Sheet #: PC 201100

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.6	M/day	0.60	0	0.00	146,392	0.00	87,835	L	101000
2	Steel Worker	Local	1*2.9	M/day	2.90	0	0.00	79,622	0.00	230,904	L	102000
3	Common Labor	Local	1*2.2	M/day	2.20	0	0.00	58,671	0.00	129,076	L	103000
4	Miscellaneous Fee		2 % of above							8,956		
										0		
5	ReBar	SD390	1*(1+K)	t	1.03	0	0.00	0	250.40	3,636,531	M	124000
Summary										4,093,302		
per	t									4,093,302		

REMARKS K=0.03

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Rebar Fabrication | D16 - D25 | Unit: 1 t

Sheet #: PC 201200

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.5	M/day	0.50	0	0.00	146,392	0.00	73,196	L	101000
2	Steel Worker	Local	1*2.4	M/day	2.40	0	0.00	79,622	0.00	191,093	L	102000
3	Common Labor	Local	1*1.9	M/day	1.90	0	0.00	58,671	0.00	111,475	L	103000
4	Miscellaneous Fee		2 % of above							7,515		
										0		
5	ReBar	SD390	1*(1+K)	t	1.03	0	0.00	0	250.40	3,636,531	M	124000
Summary										4,019,810		
per	t									4,019,810		

REMARKS K=0.03

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Rebar Fabrication | D28 - D32 | Unit: 1 t

Sheet #: PC 201300

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.3	M/day	0.30	0	0.00	146,392	0.00	43,918	L	101000
2	Steel Worker	Local	1*1.4	M/day	1.40	0	0.00	79,622	0.00	111,471	L	102000
3	Common Labor	Local	1*1.1	M/day	1.10	0	0.00	58,671	0.00	64,538	L	103000
4	Miscellaneous Fee		2 % of above							4,399		
										0		
5	ReBar	SD390	1*(1+K)	t	1.03	0	0.00	0	250.40	3,636,531	M	124000
Summary										3,860,857		
per	t									3,860,857		

REMARKS K=0.03

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Rebar Fabrication with Truck Crane | H>4m, D10-D14 | Unit: 1 t | Sheet #: PC 201400

No.	Description	Specification		Unit	Quantity	Unit Price: Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)	Combined Total Cost (VND)	Remarks	
1	Foreman	Local	1*0.6	M/day	0.60	0	0.00	146,392	0.00	87,835	L	101000
2	Steel Worker	Local	1*2.9	M/day	2.90	0	0.00	79,622	0.00	230,904	L	102000
3	Common Labor	Local	1*2.2	M/day	2.20	0	0.00	58,671	0.00	129,076	L	103000
4	Miscellaneous Fee		2 % of above							8,956		
										0		
5	ReBar	SD390	1*(1+K)	t	1.03	0	0.00	0	250.40	3,636,531	M	124000
6	Truck Crane	15 - 16t	1*0.4	hr	0.40	0	0.00	195,563	0.00	78,225	EL	122000
Summary										4,171,527		
per	t									4,171,527		

REMARKS K=0.03

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

CAN THO BRIDGE CONSTRUCTION PROJECT

Process Cost | Rebar Fabrication with Truck Crane | H>4m, D16-D25 | Unit: 1 t

Sheet #: PC 201500

No.	Description	Specification		Unit	Quantity	Unit Price				Combined Total Cost (VND)	Remarks	
						Foreign Currency (JP Yen)	Foreign Currency (US$)	Local Currency (VND)	Local Currency (US$)			
1	Foreman	Local	1*0.5	M/day	0.50	0	0.00	146,392	0.00	73,196	L	101000
2	Steel Worker	Local	1*2.4	M/day	2.40	0	0.00	79,622	0.00	191,093	L	102000
3	Common Labor	Local	1*1.9	M/day	1.90	0	0.00	58,671	0.00	111,475	L	103000
4	Miscellaneous Fee		2 % of above							7,515		
										0		
5	ReBar	SD390	1*(1+K)	t	1.03	0	0.00	0	250.40	3,636,531	M	124000
6	Truck Crane	15 - 16t	1*0.4	hr	0.40	0	0.00	195,563	0.00	78,225	EL	122000
Summary										4,098,035		
per	t									4,098,035		

REMARKS K=0.03