BILL OF QUANTITIES FOR PACKAGE 3, SALURAN CENGKARENG (1/12)

I

Yem	Description	Unit	Ouantity	Unit Price (US\$)	e (US\$)	Amount (US\$)	(USS)
N.		,		F.C.	L.C.	F.C.	L.C.
	A Windows And			·			
, č	OENERAL II EM Construction, maintenance and subsequent removal of temporary access roads including temporary bridges to various working areas	L.S.	0.639	14,600.00	9,100.00	9,329	5.815
/ 02	Maintenance of existing public roads utilized for construction purpose, including temporary supports to strengthen existing roads, waterways, piers and abutments of bridges, and traffic control	L.S.	0.639	34,700.00	20,600.00	22,173	13,163
/ 03		L.S.	0.639	0.00	46,800.00	0	29,905
/ 04		P.S.	0.639	2,000.00	2,300.00	1,278	1,470
050	office Construction, operation, maintenance and subsequent removal of the Contractor's temporary buildings and facilities, including offices, staff quarter, labor camps, motor pool, repair shop, warehouses, work shops, guard house, fence, and rental fee of land	L.S.	0.639	50,300.00	153,100.00	32,142	97.831
8	Construction, operation, maintenance and subsequent removal of the Contractor's laboratory, including provision of necessary testing	L.S.	0.639	10,900.00	5,400.00	6,965	3,451
/ 02	instruments and apparatus Provision of first aid kit boxes in all sites and an ambulance with	L.S.	0.639	21,600.00	15,100.00	13,802	9,649
80 /	driver Installation, operation, maintenance and subsequent removal of temporary water supply system including drainage and sewage	L.S.	0.639	9,980.00	10.880.00	6,377	6.952
8	systems Installation, operation, maintenance and subsequent removal of	L.S.	0.639	54,800.00	9,670.00	35,017	6,179
7 10	temporary electric supply system Installation, operation, maintenance and subsequent removal of	L.S.	0.639	27,530.00	13,480.00	17,592	8,614
	shops and construction sites  Boreholes and exploratory excavation	P.S.	0.639	1,280.00	740.00	818	473

HIL OF QUANTITIES FOR PACKAGE 3, SALURAN CENGKARENG (2/12)

Trem	Description	Minit	Onantity	I Init Price	Unit Price (USS)	Amount (USS)	(\$\$(1)
S.				F.C.	1.C.	F.C.	L'C.
7.7	ı	L.S.	0.639	12,900.00	8,300.00	8,243	5,304
	and insurance for third parties			- F.			
EI /	Provision of safety equipment and instruments for laborers, and installation maintenance and subsequent removal of safety	L.S.	0.639	10,000.00	5,000.00	6,390	3,195
	instruments and sign boards						
/ 14	Furnishing of survey equipment	L.S.	0.639	3,670.00	980.00	2,346	979
	subsequent hand over it to the Engineer					. :	
¥ .	1. The maintainer and	<i>U</i>	0.630	C2 750 00	2000	24040	
}	for the Engineer's use and subsequent hand over it to the Engineer		50.0	00.00/*60		24,535	771.01
1.		• .					
/ 16	16 Topographic survey	P.S.	0.639	40,600.00	43.500.00	25,943	27.797
/1/	Site crearance in acquired areas with houses and other buildings	S. E.	50,490	10.1	0.02	100.15	31.308
			- <del>}</del>				
	TOTAL OF ITEM NO.0		:			273,769	261.854
, 0,	Public utilities subject to relocation/factoratation for electricity facilities	Ø.	-	S	214 200 00	c	214200
		;	•	3		5	
7 02	Public utilities subject to relocation/reconstruction for water	P.S.	-	0.0	1,700.00	0	1,700
·	supply/drainage facilities				. %		
/ 03		P.S.	T	0.0	1,680.00	0	1,680
	facilities						
70%	Public utilities subject to relocation/reconstruction for other facilities	P.S.		0.00	0.00	0	0
************			· · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		
<del> </del>	TOTAL OF ITEM NO.1	<del></del>				Ö	217.580
			:				

BILL OF QUANTITIES FOR PACKAGE 3, SALURAN CENGKARENG (3/12)

Description	Unit	Ouantity	Unit Price (USS)	e (USS)	Amount (US\$)	(SSD)
			F.C.	L.C.	F.C.	L.C.
2 DRAINAGE CHANNEL						
2.1 Drainage Channel			2 6.2	200	71 640	30.05
/ 01 Excavation			2.33	00.7	7,000	070,90
/ 02 Demolishing, hauling and disposing asphalt/masonry structures	tures ca.m	4,019	3.23	7.4/	12,981	176.6
Cultivatal of Item No. 2 1	·	-			84,621	49,003
12.2 I eyes and Increction/Relocation Road						
-	L.S.		2,670.00	2,180.00	2,670	2,180
	M:SS	31,350	0.86	0.47	26,961	14,735
•	cu.m		2.53	1.38	39,425	21,505
`. · · .	cnm		3.53	2.34	111,467	73,890
, ,-	cu.m	1 293	0.40	1.30	117	381
/ OK Filling-up by random material	cu.m	n 864	0.30	1.10	259	950
	m-ps	24,448	0.71	1.49	17.358	36,428
-	m.ps		0.02	1.43	200	14,277
	ce.m	,	29.00	13.10	517,012	233,547
	cu.m	.,	6.30	2.80	19,814	8.806
/ 11. Base course	cu.m		9.60	8.4	22,654	9,439
/ 12 Asphalt pavement	m.ps		1	2.40	56,574	37,716
		<del></del>				
Sub-total of Item No. 2.2					814,511	453,854
		· ·				
2.3 Concrete Parapet Wall		:			. 1	. <b>'</b>
/ 01 Coffering and care of water including dewatering	L.S.			8	0	O
/ 02 Excavation for footing of parapet wall	cn.m	n 4,889	2.53	1.38	12,369	6,747
. ,	m'nɔ		0.40	1.30	924	3,003
	cu.m		29.00	13.10	24,824	11,214
	sq.m	n 4,877	74.64	8.30	364,019	40,479
/ 06 Driving steel sheet pile, for Item No. 2.3/05	SQ.TI	n 4,877	10.93	3.82	53,306	18.630
	lin.m		6.93	4.17	72,599	43,685
	lin.m	m 10,476	7.44	2.40	77.941	25.142
Concrete, type 4, for footing at	cu.m	n 2,065	51.95	23.75	107,277	49.047
						÷

III OF QUANTITIES FOR PACKAGE 3, SALURAN CENGKARENG (4/12)

Item	Init	Ougnitiv	Init Price (ISS)	(2SID 4	Amount (1:5%)	(35:1)
	;	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			TIMONIUS S	7000
- 1			r S	ر: از:	F.C.	[.C.
/ 10 Concrete, type 5, for leveling	cc.m	321	46.67	21.49	14,981	868.9
/ 11 Form, type F1, for Item No. 2.3/09	m-ps	1,080	1.8	7.08	2,149	7,646
/ 12 Form, type F2, for Item No. 2,3/09	sq.m	4,371	2.54	11.22	11.102	49,043
/ 13 Reinforcing bars, for Item No. 2.3/09	30	165,011	0.44	0.16	72,605	26,402
/ 14 PVC waterstop, W=200 mm	lin.m	5,693	5.25	2.85	29,888	16,225
/ 15 Rubber joint filler, t=10 mm	sq.m	7	7.16	6.30	14	13
/ 16 Bituminous coating	sq.m	350	0.70	0.90	245	315
/ 17 Furnishing and installing trap	줐	602	0.57	0.35	343	211
Sub-total of Item No. 2.3		:			844,586	304,697
		:				
2.4 Masonry Revetment, Type I					· ····· reserve es	
/ 01 Coffering and care of water including dewatering	L.S.	-	21,020.00	17,110.00	21,020	17,110
	cu.m	261	3.23	2.47	843	645
/ 03 Excavation	ca.m	9,392	2.53	1.38	23,761	12,961
/ 04 Back filling	cu.m	843	0.40	1.30	337	1,096
/ 05 Geo-textile, t=1.5 mm	SQ.m	131	0.71	1.49	93	195
_	cu.m	1,297	8.76	4.40	11,362	5,707
/ 07 Cobble/rubble filling	cu.m	513	8.76	4.40	4,494	2,257
/ 08 Wet cobble/rubble masonry, type 1	cu.m	2,621	18.60	14.50	48,751	38,005
	ca.m	3.599	29.00	13.10	104,371	47,147
/ 10 Gabion mattress, 3.0x1.5x0.5 m, galvanized wire	ca.m	0	24.80	11.30	0	0
/ 11 PVC pipe for weep hole, diam. 50 mm	lin.m	774	2.20	08.0	1,703	619
/ 12 Furnishing and driving wooden piles, diam. 15-18cm	lin.m	3,630	3.90	2.48	14,157	9,002
/ 13 Concrete, type 4, for foundation	cu.m	299	51.95	23.75	31,118	14,226
/ 14 Concrete, type 5, for leveling	cu.m	238	46.67	21.49	11,107	5,115
/ 15 Form, type F2, for Item No. 2.4/13	sq.m	3,011	2.54	11.22	7,648	33,783
/ 16 Reinforcing bars, for Item No. 2.4/13	Š	23,857	4.0	0.16	10,497	3,817
/ 17 Rubber joint filler, t=10 mm	Sq.m	\$	7.16	6.30	3,186	2,804
Sub-total Item No. 2.4				·	294,448	194,489
			:			

IIL OF QUANTITIES FOR PACKAGE 3. SALURAN CENGKARENG (5/12)

Year	A. A	T 1.2.16	7.000	Tente Dated (TICC)	1 13311	A months	7156
	Cescupation		Cummy	0111110	(500)	The same	(000)
No.		-		F.O.	L'C	J.	L.C.
2.5 Mass	Masonry Reverment, type II						
/ 01 Coff	Coffering and care of water including dewatering	LS	~	6.590.00	5,370,00	6.590	5,370
/ 02 Dem	Demolishing, hauling and disposing concrete structures	cu.m	34	3.81	3.51	130	119
/ 03 Exca	Excavation	cu.m	8,382	2.53	1.38	21,206	11,567
/ 04 Back	Back filling	cu.m	631	0.40	1.30	252	820
/ 05 Geo	Geo-textile, t=1.5 mm	sq.m	134	0.71	1.49	95	88
/ 06 Grav	Gravel bedding	cu.m	8	8.76	4.40	8,410	4,224
/ 07 Cobt	Cobble/rubble filling	cu.m	384	8.76	4.40	3,364	1,690
/ 08 Wet	Wet cobble/rubble masonry, type I	cu.m	3,531	18.60	14.50	65.677	51,200
/ 09 Gabi	Gabion mattress, 3.0x1.5x0.5 m, PVC coated wire	cu.m	2,700	29.00	13.10	78,300	35,370
/ 10 Gabi	Gabion mattress, 3.0x1.5x0.5 m, galvanized wire	cu.m	0	24.80	11.30	0	0
/ 11 PVC	PVC pipe for weep hole, diam, 50 mm	lin.m	840	2.20	0.80	1,848	672
/ 12 Furn	Furnishing and driving wooden piles, diam, 15-18cm	lin.m	2,718	3.90	2.48	10,600	6,741
/ 13 Conc	Concrete, type 4, for foundation	Gum	43	51.95	23.75	23,014	10,521
/ 14 Conc	Concrete, type 5, for leveling	cum	189	46.67	21.49	8,821	4,062
/ 15 Form	Form, type F2, for Item No. 2.5/13	Sq.m	2,348	2.54	11.22	5,964	26,343
/ 16 Rein	Reinforcing bars, for Item No. 2.5/13	Š	17,625	0.44	0.16	7,755	2,820
/ 17 Rubl	Rubber joint filler, t=10 mm	sq.m	595	7.16	6.30	4,260	3,749
Sub-	Sub-total Item No. 2.5				:	246,286	165,468
				<u> </u>			
2.6 Conc	Concrete Ditch and Culvert	:					
/ 01 Coff	Coffering and care of water including dewatering	S		58,450.00	37,880.00	58,450	37,880
/ 02 Dem	Demolishing, hauling and disposing concrete structures	cu.m	0	3.81	3.51	0	0
/ 03 Dem	Demolishing, hauling and disposing asphalt/masonry structures	Cu.m	0	3.23	2.47	0	Ō
/ 04 Exca	Excavation of channel including trench cut	cu.m	11,452	2.53	1.38	28.974	15.804
/ 05 Rubi	Rubble bedding	cu.m	0	8.76	4.40	0	0
/ 86 Geo	Geo-textile, t=1.5mm	sq.m	45	0.71	1.49	32	67
/ 07 Back	Back filling	cu.m	2,477	0.40	1.30	166	3,220
/ 08 Grav	Gravel filter	cu.m	15	8.65	4.47	130	67
/ 09 PVC	PVC pipe for weep hole, diam. 50 mm	lin.m	237	2,20	0.80	521	190
/ 10 Gabi		cu.m	21	29.00	13.10	290	131
/ 11 Gab	Gabion mattress, 3.0x1.5x0.5 m, galvanized wire	cu.m	0	24.80	11.30	0	0
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BILL OF QUANTITIES FOR PACKAGE 3, SALURAN CENGRARENG (6/12)

Item	Description	Unit	Ouzntity	Unit Price (US\$)	(US\$)	Amount (US\$)	(7.08.5)
No.				F.C.	L.C.	F.C.	1.0.
	sheet pile, YSPF, W= 400mm	m.ps	0	74.64	8.30	0	0
	Driving steel sheet pile, for Item No. 2.6/12	m.ps	0	10.93	3.82	0	0
/ 14 Fumishing RC p	Furnishing RC piles, 250 mm x 250 mm	lin.m	7.164	6.93	4.17	49,647	29,874
/ 15 Driving RC pile	Driving RC piles, for Item No. 2.6/14	lin.m	7,164	7.44	2.40	53,300	17,194
/ 16 Concrete, type 3	Concrete, type 3, for blockout concrete	cu.m	3	52.68	24.06	158	72
/ 17 Concrete, type 4	Concrete, type 4, for ditch and culvert	cu.m	3,712	51.95	23.75	192,835	88,159
/ 18 Concrete, type 5, for leveling	for leveling	cu.m	467	46.67	21.49	21,795	10,036
/ 19 Form, type F1, f	Form, type F1, for Item Nos. 2.6/16 and 2.8/17	sq.m	2.822	1.99	7.08	5,616	19,980
/ 20 Form, type F2, f	Form, type F2, for Item Nos. 2.6/16 and 2.6/17	8	1,999	2.54	11.22	5.077	22,429
/ 21 Reinforcing bars	Reinforcing bars, for Item Nos. 2.6/16 and 2.6/17	<u>%</u>	220,740	4.0	0.16	97,126	35,318
/ 22 PVC waterstop, W-200mm	W=200mm	lin.m	790	5.25	2.85	4,148	2,252
/ 23 Joint bar, diam. 25 mm, L-1m	35 mm, [_1m	nos.	0	0.56	0.19	0	ō
/ 24 Rubber joint filler, t- 10 mm	11, t= 10 mm	sdm	m	7.16	6.30	21	19
/ 25 Bitumen coating		Som	48	0.70	0.00	314	403
/ 26 Furnishing and I	Furnishing and Installing of trashrack and accessories	K SG	8,699	06.0	0.56	7,829	4,871
/ 27 Furnishing and I.	Furnishing and Installing steel mesh cover	Kg	54,150	2.48	0.99	134,292	53,609
/ 28 Galvanized steel	Galvanized steel pipe, diam. 1 1/4"	χ γ	0	0.93	1.30	0	0
/ 29 Galvanized steel pipe, diam. 3/4"	pipe, diam, 3/4"	Ž,	0	1.24	1.59	0	0
/ 30 Fence, H=2.5m		sq.m	122	10.49	2.21	1.280	270
				-		,	
Sub-total of Item No. 2.6	No. 2.6					662,826	341,845
TOTAL OF ITEM NO.2	M NO.2					2,947,278	1.509,356
3 DRAINAGE FACILITIES	CILITIES						
3.1 Sluiceway							
	Coffering and care of water including dewatering	L.S.	-	3,560.00	2,900.00	3,560	2.900
	Demolishing, hauling and disposing existing concrete structures	Gum	\$	3.81	3.51	171	158
/ 03 Demolishing, hau	Demolishing, hauling and disposing existing asphalt/masonry	G.m	74	3.23	2.47	239	183
							·
	ing trench cut	gr.m	3.035	2.53	1.38	7,679	4,188
	selected materials	Cu.m	710	0,40	1.30	284	923
/ 06 Geo-textile, t-1.5 mm	mm	Sc.m	15	0.71	1.49	1.1	22
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BILL OF QUANTITIES FOR PACKAGE 3, SALURAN CENGKARENG (7/12)

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Sym         62         0.02         1.43           Cu,m         47         8.76         4.40           Orum         41         8.76         4.40           Orum         241         29.00         13.10           on, galvanized wire         cu,m         241         29.00         13.10           on, 50mm         sq.m         291         22.00         0.80           SPF, W= 400mm         sq.m         291         7.464         8.30           SPF, W= 400mm         sq.m         291         10.95         3.82           Inten No. 3.1/15         lin,m         929         6.93         4.17           No. 3.1/17         lin,m         929         6.93         4.17           No. 3.1/18         lin,m         929         7.44         2.40           No. 3.1/19         lin,m         929         7.44         2.40           No. 3.1/19         lin,m         950         7.44         2.40           A soft mm         lin,m         950         7.44         2.40           A structures & revetment         cu,m         836         7.24         2.40           A structures & revetment         cu,m         836 <td< th=""><th>ltem Description</th><th>Unit</th><th>Quantity</th><th>Unit Price</th><th>(SSO) a</th><th></th><th>(SSD)</th></td<>	ltem Description	Unit	Quantity	Unit Price	(SSO) a		(SSD)
Soft facing Gave bedding Wet cobble/rubble masonry, type 2 Gum Gabion matterss. 3.0x1.5x0.5 m., galvanized wire Imm Gabion matterss. 3.0x1.5x0.5 m., galvanized wire Imm Sam Sam Sam Driving of seel sheet pile, VSPF, W= 400mm sq.m Sq.m Sq.m Sq.m Sq.m Sq.m Sq.m Sq.m S	0.			F.C.	L. C.	F.C.	L.C.
Carvel bedding.  Coboler/ubble filling  Wet coobler/ubble filling  Wet coboler/ubble filling  Wet coboler/ubble masconv. type 2  Gabion mattress. 3.0x1.5x0.5 m. PVC coated wire  Gabion mattress. 3.0x1.5x0.5 m. PVC coated wire  Gabion mattress. 3.0x1.5x0.5 m. psl/vanized wire  Gabion wire wire mattressenies and spare		sq.m	62	0.02	1.43	1	68
Cabbie/mubble filling Wet cobbel-hubble masonry, type 2  Gabion mattress. 3.Ox1.5x0.5 m. galvanized wire David of Steel sheet pile, vising weep hole, diam. 50mm Biumen coading Furnishing steel sheet pile, ViSPF, W=400mm Sq.m Biumen coading Furnishing RC Piles, 250 mm x 250 mm Sq.m Driving of Steel sheet pile, for Item No. 3.1/15 Furnishing RC Piles, 250 mm x 300 mm x 250 mm x 300 mm x 30	_	cu.m	172	8.76	4.40	1,507	757
Wet cobble/nubble masonry, type 2         cum         368         25.90         30.40           Gabion matterss, 3.0x1.5x0.5 m, PVC coated wire         cum         241         29.00         13.10           Gabion matterss, 3.0x1.5x0.5 m, PVC coated wire         cum         0         24.80         11.30           PVC pipe for weep hole, diam. Somm         sq.m         110         0.70         0.90           Purnishing steel sheet pile, for Item No. 3.1/15         sq.m         291         74.64         8.30         2           Purnishing RC Piles, 250 mm x 250 mm         sq.m         929         7.44         2.40         2.40           Purnishing RC Piles, for Item No. 3.1/17         sq.m         929         7.44         2.40           Purnishing RC Piles, for Item No. 3.1/17         sq.m         560         9.88         5.93           Driving of RC piles, for Item No. 3.1/19         lim.m         560         9.88         5.93           Driving of RC piles, for Item No. 3.1/19         lim.m         560         9.88         5.93           Driving of RC piles, for Item No. 3.1/21 and 3.1/22         sq.m         21         2.40           Concrete, type 3, for blockout concrete         cu.m         85         5.93           Concrete, type 4, for suliceway structure	_	ca.m	41	8.76	4,40	359	180
Gabion mattress, 3.0x1.5x0.5 m, PVC coated wire         cum         241         29,00         13.10           Gabion mattress, 3.0x1.5x0.5 m, galvanized wire         cum         24         24.80         11.30           PVC pipe for weep hole, diam. 30mm         sq.m         110         0.70         0.980           Bitumen coating         m.m. 20mm         sq.m         291         7.464         8.30           Purnishing steel sheet pile, for Item No. 3.1/15         sq.m         291         7.464         8.30           Driving of Steel sheet pile, for Item No. 3.1/17         sq.m         291         7.44         2.40           Purnishing RC Piles, for Item No. 3.1/19         lim.m         560         9.88         5.93           Driving of RC piles, for Item No. 3.1/19         lim.m         560         7.44         2.40           Purnishing RC Piles, 300 mm x 300 mm         lim.m         560         7.44         2.40           Driving of RC piles, for Item No. 3.1/19         lim.m         560         7.44         2.40           Concrete, type A. for soliceway structures & revement         cu.m         836         51.35         6.430           Concrete, type A. for Item Nos. 3.1/21 and 3.1/22         sq.m         726         4.53         11.22	<ul> <li>Wet cobble/rubble masonry, type 2</li> </ul>	ca.m	398	25.90	30.40	9,531	11,187
Obside         Cum         0         24.80         11.30           PVC pipe for weep hole, diam. 50mm         11.30         27.0         0.80           Bitumen coating         23         2.70         0.80           Purishing steal sheet pile, for Item No. 3.1/15         291         7.44         8.30           Purnishing steal sheet pile, for Item No. 3.1/17         3.1/15         10.093         3.82           Furnishing RC Piles, 250 mm x 250 mm         291         6.93         4.17           Driving of RC piles, for Item No. 3.1/17         8q.m         292         7.44         2.40           Driving of RC piles, for Item No. 3.1/19         11mm         560         9.88         5.93           Driving of RC piles, for Item No. 3.1/19         11mm         560         9.88         5.93           Driving of RC piles, for Item No. 3.1/19         11mm         560         7.44         2.40           Concrete, type 3, for Item No. 3.1/21 and 3.1/22         8         4.23         6.43         7.08           Concrete, type 4, for Item Nos. 3.1/21 and 3.1/22         8q.m         2.30         6.43         6.43         6.43         6.43         6.43         6.43         6.43         6.43         6.43         6.43         6.43         6.43         <	<ol> <li>Gabion mattress, 3.0x1.5x0.5 m, PVC coated wire</li> </ol>	cu.m	241	29.00	13.10	6.989	3,157
PVC pipe for weep hole, diam. 50mm         Imm         33         2.20         0.80           Bitumen coading         40mm         54m         110         0.70         0.90           Fumishing steel sheet pile, for Item No. 3.1/15         291         7.464         8.30         2           Driving of steel sheet pile, for Item No. 3.1/17         291         7.464         8.30         2           Pumishing RC Piles, 250 mm x 250 mm         291         7.44         2.40         4.17           Driving of RC piles, for Item No. 3.1/17         560         9.88         5.93           Driving of RC piles, for Item No. 3.1/19         11nm         260         7.44         2.40           Driving of RC piles, for Item No. 3.1/19         11nm         260         9.88         5.93           Driving of RC piles, for Item No. 3.1/19         11nm         260         7.44         2.40           Concrete, type 4, for sluiceway structures & revetment         12m         856         5.13         2.40           Concrete, type 4, for sluiceway structures & revetment         12m         82         4.67         2.149           Base morrar         Contracts, type 5, for leweling         12m         82         4.67         1.49           Form, type F1, for Item Nos. 3.1/21 and	2 Gabion mattress, 3.0x1.5x0.5 m, galvanized wire	cu.m	0	24.80	11.30	0	
Bitumen coating         sq.m         110         0.70         0.90           Funishing steel sheet pile, YSPF, W= 400mn         sq.m         221         7464         8.30           Driving of steel steet pile, for Item No, 3.1/15         sq.m         291         10.95         3.82           Funishing RC Piles, 250 mm x 250 mm         sq.m         929         6.95         4.17           Driving of RC piles, for Item No, 3.1/17         sq.m         560         9.88         5.93           Pumishing RC Piles, 300 mm x 300 mm         lin.m         560         7.44         2.40           Driving of RC piles, for Item No, 3.1/19         lin.m         560         7.44         2.40           Concrete, type A, for Item No, 3.1/19         lin.m         560         7.44         2.40           Concrete, type A, for Sulceway structures & revetment         cu.m         836         24.05           Concrete, type A, for Item Nos. 3.1/21 and 3.1/22         sq.m         7.26         4.57           Base mortar         Form, type F1, for Item Nos. 3.1/21 and 3.1/22         sq.m         7.26         4.53           Form, type F2, for Item Nos. 3.1/21 and 3.1/22         sq.m         7.26         4.53         11.22           Form, type F2, for Item Nos. 3.1/21 and 3.1/22         sq.m	3 PVC pipe for weep hole, diam. 50mm	lin.m	33	2.20	0.80	73	26
Furnishing steel sheet pile, YSPF, W= 400mm         sq.m         291         74,64         8.30           Driving of steel sheet pile, for Item No. 3.1/15         sq.m         291         10.95         3.82           Furnishing of RC Piles, 250 mm x 250 mm         sq.m         929         6.93         4.17           Furnishing RC Piles, 300 mm x 300 mm         sq.m         929         7.44         2.40           Furnishing RC Piles, 300 mm x 300 mm         som mx 300 mm         3.1/19         2.40         2.40           Furnishing of RC piles, for Item No. 3.1/19         cum         24         5.26         2.40           Concrete, type 3. for blockout concrete         cum         836         5.1.95         2.40           Concrete, type 4, for sluicoway structures & revement         cu.m         83         42.30         64.30           Concrete, type 5, for Iveveling         structures & revement         cu.m         88         42.30         64.30           Romer, type F1, for Item Nos. 3.1/21 and 3.1/22         sq.m         1.99         7.08         45.77         11.49           Remoter, type F2, for Item Nos. 3.1/21 and 3.1/22         sq.m         2.20         1.99         7.08           Form, type F2, for Item Nos. 3.1/21 and 3.1/22         kg         10.44         0.44 <td>4 Bitumen coating</td> <td>sq.m</td> <td>110</td> <td>0.70</td> <td>06.0</td> <td>77</td> <td>8</td>	4 Bitumen coating	sq.m	110	0.70	06.0	77	8
Driving of steel sheet pile, for Item No. 3.1/15         sq.m         291         10.93         3.82           Furnishing RC Piles, 250 mm         250 mm         11.74         2.40         4.17           Furnishing RC Piles, 250 mm x 300 mm         11.17         560         7.44         2.40           Furnishing RC Piles, 300 mm x 300 mm         11.11         24         2.40           Driving of RC piles, for Item No. 3.1/19         11.11         24         2.40           Concrete, type 4, for sluiceway structures & revetment         02.m         836         51.95         23.75           Concrete, type 4, for sluiceway structures & revetment         02.m         836         51.95         23.75           Concrete, type 5, for Item Nos. 3.1/21 and 3.1/22         84.m         22.0         1.49         7.08           Form, type F1, for Item Nos. 3.1/21 and 3.1/22         84.m         2.20         1.99         7.08           Form, type F2, for Item Nos. 3.1/21 and 3.1/22         84         10.16         4.53         11.22           Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         84         10.16         4.53         11.22           Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         84         10.16         4.53         11.22           Reinforcing bars, dam. 25mn, L	5 Furnishing steel sheet pile, YSPF, W- 400mm	sq.m	291	74.64	8.30	21,720	2,415
Furnishing RC Piles, 250 mm         Lin.m         929         6.93         4.17           Driving of RC Piles, 50r Item No. 3.1/17         sq.m         929         7.44         2.40           Furnishing RC Piles, 300 mm x 300 mm         lin.m         560         7.44         2.40           Driving of RC Diles, for Item No. 3.1/19         lin.m         560         7.44         2.40           Concrete, type 5, for leveling         cu.m         836         24.06         24.05           Concrete, type 5, for leveling         cu.m         836         51.95         23.75           Concrete, type 5, for leveling         cu.m         88         42.30         64.30           Rome, type F1, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         4.53         11.22           Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         4.53         11.22           Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         4.53         11.22           Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         4.53         11.22           Rubber joint filler, te 10 mm         sd.m         14         7.16         6.30           Sub-base course         sc.m         16	6 Driving of steel sheet pile, for Item No. 3.1/15	sd.m	291	10.93	3.82	3.181	1.112
Driving of RC piles, for Item No. 3.1/17         sq.m         929         7.44         2.40           Fumishing RC Piles, 300 mm x 300 mm         Im.m         560         7.44         2.40           Fumishing RC Piles, for Item No. 3.1/19         cu.m         24         5.93           Concrete, type 3, for blockout concrete         cu.m         83         24.06           Concrete, type 4, for sluiceway structures & revetment         cu.m         83         46.57         21.49           Concrete, type 5, for leveling         Base morar         cu.m         83         42.30         64.30           Form, type F1, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         45.3         11.22           Form, type F2, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         45.3         11.22           Form, type F2, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         45.3         11.22           Form, type F2, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         45.3         11.22           Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         kg         10.44         0.44         0.16           PVC waterstop, W=200mm         Base-course         cu.m         63         5.28           Sub-base course         Base-course <td></td> <td>lin.m</td> <td>929</td> <td>6.93</td> <td>4.17</td> <td>6,438</td> <td>3,874</td>		lin.m	929	6.93	4.17	6,438	3,874
Furnishing RC Piles, 300 mm x 300 mm         Jin.m         560         9.88         5.93           Driving of RC piles, for Item No. 3.1/19         11n.m         560         7.44         2.40           Concrete, type 3, for leveling         24         52.68         24.06           Concrete, type 4, for sluicoway structures & revernent         cu.m         836         51.95         23.75           Concrete, type 5, for leveling         Base morrar         cu.m         88         42.30         64.30           Form, type F1, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         45.57         11.22           Form, type F2, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         4.53         11.22           Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         kg         100.44         0.16         0.19           PVC waterstop. W=200mm         sq.m         1.4         7.16         6.30         2.80           Sub-base course         sq.m         1.4         7.16         6.30         2.40           Sub-base course         sq.m         1.6         9.60         4.00           Asphalt pavement         sq.m         1.6         9.60         4.00           Furnishing and installing traps         sq.m         1.6<	8 Driving of RC piles, for Item No. 3.1/17	sq.m	929	7.44	2.40	6,912	2,230
Driving of RC piles, for Item No. 3.1/19         Im.m         \$60         7.44         2.40           Concrete, type 3, for blockout concrete         cu.m         24         \$2.68         24.06           Concrete, type 4, for sluiceway structures & reverment         cu.m         836         51.95         23.75           Concrete, type 5, for leveling         cu.m         88         42.30         64.30           Base mortar         8         42.30         1.99         7.08           Form, type F1, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         4.53         11.22           Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         4.53         11.22           Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         4.53         11.22           PVC waterstop, W=200mm         sq.m         68         0.56         0.19           PVC waterstop, W=200mm         sq.m         14         7.16         6.30           Sub-base course         sq.m         14         7.16         6.30           Sub-base course         sq.m         16         9.60         4.00           Asphalt pavement         sq.m         16         9.60         4.00           Fr	9 Furnishing RC Piles, 300 mm x 300 mm	lin.m	260	88.6	5.93	5,533	3,321
Concrete, type 3, for blockout concrete         cu.m         24         52.68         24.06           Concrete, type 4, for sluiceway structures & revetment         cu.m         836         51.95         23.75           Concrete, type 4, for sluiceway structures & revetment         cu.m         95         46.67         21.49           Base mortar         cu.m         88         42.30         64.30           Form, type F1, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         4.53         11.22           Roint, type F2, for Item Nos. 3.1/21 and 3.1/22         kg         100.444         0.44         0.16           Semiforcing bars, for Item Nos. 3.1/21 and 3.1/22         kg         100.444         0.44         0.16           Joint bars, diam. 25mm, L=Im         nos.         68         0.56         0.19           FVC waterstop. W=200mm         sq.m         14         7.16         6.30           Sub-base course         Sq.m         14         7.16         6.30           Sub-base course         Sq.m         16         9.60         4.00           Asphalt pavement         kg         125         0.57         0.35           Steel galvanized pipe, diam. 3/4"         kg         61         1.24           Ste	Driving of RC piles, for Item No. 3.1/19	lin.m	260	74	2.40	4,166	1,344
Concrete, type 4, for sluiceway structures & revetment         cu.m         836         51.95         23.75         4           Concrete, type 5, for leveling         Base mortar         95         46.67         21.49         21.40         21.40         21.40         21.40         21.40         21.40         21.40         21.40         21.40         21.40         21.40         21.40         21.40         21	Concrete, type 3, for blockout concrete	ca.m	24	52.68	24.06	1,264	577
Concrete, type 5, for leveling  Base mortar Form, type F1, for Item Nos. 3.1/21 and 3.1/22  Form, type F2, for Item Nos. 3.1/21 and 3.1/22  Form, type F2, for Item Nos. 3.1/21 and 3.1/22  Reinforcing bars, for Item Nos. 3.1/21  Reinforcing bars, for Item Nos. 3.1/21  Reinforcing bars, for Item Nos. 3.1/22  Reinforc	⋧	Ct.m	836	51.95	23.75	43,430	19.855
Base mortar         88         42.30         64,30           Form, type F1, for Item Nos. 3.1/21 and 3.1/22         sq.m         2,230         1.99         7.08           Form, type F2, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         453         11.22           Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         kg         100,444         0.44         0.16           Joint bars, diam. 25mm, L=1m         nos.         68         0.56         0.19           PVC waterstop, W=200mm         65         5.25         2.85           PVC waterstop, W=200mm         65         5.25         2.85           Rubber joint filler, t= 10 mm         8q.m         14         7.16         6.30           Sub-base course         8q.m         16         9.60         4.00           Sub-base course         8q.m         16         9.60         4.00           Asphalt pavement         16         9.60         4.00         3.40           Furnishing and installing traps         8q.m         106         3.60         2.40           Steel galvanized pipe, diam. 3/4"         kg         28         0.93         1.30           Steel galvanized pipe, diam. 3/4"         1.24         1.24         1.24         1.		CG.TH	95	46.67	21.49	4,434	2,042
Form, type F1, for Item Nos. 3.1/21 and 3.1/22         sq.m         2.230         1.99         7.08           Form, type F2, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         4.53         11.22           Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         kg         100.444         0.44         0.16           Joint bars, diam. 25mm, L=1m         nos.         68         0.56         0.19           PVC waterstop. W=200mm         sq.m         14         7.16         6.30           PVC waterstop. W=200mm         cu.m         14         7.16         6.30           Rubber joint filler, t= 10 mm         Sub-base course         5.25         2.85           Sub-base course         cu.m         16         9.60         4.00           Sub-base course         Asphalt pavement         16         9.60         4.00           Asphalt pavement         10         9.60         2.40           Furnishing and installing traps         12         1.25         0.57           Steel galvanized pipe, diam. 1 1/4"         1.24         1.59           Steel galvanized pipe, diam. 3/4"         Embedded metal for stoplog groove         51         1.24           Steel salvanized pipe, diam. 3/4"         1.24         1.29         0.73	Base mortar	Cu.m	88	42.30	64.30	3,722	5,658
Form. type F2, for Item Nos. 3.1/21 and 3.1/22         sq.m         726         4.53         11.22           Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         kg         100.444         0.44         0.16           Joint bars, diam. 25mm, L=1m         0.17         68         0.56         0.19           PVC waterstop, W=200mm         14         7.16         6.30         2.85           Rubber joint filler, t= 10 mm         Sq.m         14         7.16         6.30         2.80           Sub-base course         Sub-base course         6.30         2.80         2.80         2.80           Sub-base course         Base-course         16         9.60         4.00         3.60         2.40           Asphalt pavement         kg         125         0.57         0.35         3.60         2.40           Furnishing and installing traps         kg         28         0.93         1.30           Steel galvanized pipe, diam. 1 1/4"         kg         26         0.73         0.41           Steel galvanized pipe, diam. 3/4"         kg         260         0.73         0.41           Embedded metal for stoplog groove         set         1         2.668.00         297.00           Steel slide gate including hoist, guide	Form, type F1, for Item Nos. 3.	sq.m	2,230	1.99	7.08	4,438	15,788
Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22         kg         100,444         0.44         0.16           Joint bars, diam. 25mm, L=1m         nos.         68         0.56         0.19           PVC waterstop, W=200mm         lin,m         65         5.25         2.85           Rubber joint filler, t= 10 mm         22         6.30         2.80           Sub-base course         cu.m         14         7.16         6.30           Sub-base course         cu.m         16         9.60         4.00           Asphalt pavement         16         9.60         4.00           Asphalt pavement         kg         1.25         0.57         0.35           Furnishing and installing traps         kg         1.25         0.57         0.57           Steel galvanized pipe, diam. 1 1/4"         kg         28         0.93         1.30           Steel galvanized pipe, diam. 3/4"         kg         260         0.73         0.41           Embedded metal for stoplog groove         set         1         2,668.00         297.00	Form, type F2, for Item Nos. 3.	sd.m	726	4.53	11.22	3,289	8,146
Joint bars, diam. 25mm, L=Im         nos.         68         0.56         0.19           PVC waterstop, W=200mm         PVC waterstop, W=200mm         2.85         2.85           Rubber joint filler, t= 10 mm         14         7.16         6.30         2.85           Sub-base course         cu.m         22         6.30         2.80         4.00         4.00         4.00         4.00         2.40         4.00         2.40         4.00         2.40         4.00         2.40         4.00         2.40         4.00         2.40         4.00         2.40         4.00         2.40 </td <td>Reinforcing bars, for Item Nos.</td> <td>Ķ</td> <td>100,444</td> <td>0.44</td> <td>0.16</td> <td>44,195</td> <td>16,071</td>	Reinforcing bars, for Item Nos.	Ķ	100,444	0.44	0.16	44,195	16,071
PVC waterstop. W=200mm         In.m         65         5.25         2.85           Rubber joint filler, t= 10 mm         sq.m         14         7.16         6.30           Sub-base course         cu.m         22         6.30         2.80           Base-course         cu.m         16         9.60         4.00           Asphalt pavement         16         9.60         4.00           Asphalt pavement         kg         125         0.57         0.35           Steel galvanized pipe, diam. 1 1/4"         kg         28         0.93         1.30           Steel galvanized pipe, diam. 3/4"         kg         26         0.73         0.41           Embedded metal for stoplog groove         kg         260         0.73         0.41           Steel slide gate including hoist, guide frame, accessories and spare         1         2,668.00         297.00		nos.	89	0.56	0.19	38	13
Rubber joint filler, t= 10 mm       sq.m       14       7.16       6.30         Sub-base course       cu.m       22       6.30       2.80         Base-course       cu.m       16       9.60       4.00         Asphalt pavement       kg       1.25       0.57       0.35         Fumishing and installing traps       kg       125       0.57       0.35         Steel galvanized pipe, diam. 1 1/4"       kg       28       0.93       1.30         Steel galvanized pipe, diam. 3/4"       kg       61       1.24       1.59         Embedded metal for stoplog groove       kg       260       0.73       0.41         Steel slide gate including hoist, guide frame, accessories and spare       set       1       2,668.00       297.00		lin.m	65	5.25	2.85	341	185
Sub-base course         Sub-base course         6.30         2.80           Base-course         cu.m         16         9.60         4.00           Asphalt pavement         sq.m         106         3.60         2.40           Furnishing and installing traps         kg         125         0.57         0.35           Steel galvanized pipe, diam. 1 1/4"         kg         28         0.93         1.30           Steel galvanized pipe, diam. 3/4"         kg         61         1.24         1.59           Embedded metal for stoplog groove         kg         260         0.73         0.41           Steel slide gate including hoist, guide frame, accessories and spare         set         1         2,668.00         297.00	•	S.H.	17	7.16	6.30	8	88
Base-course         cu.m         16         9.60         4.00           Asphalt pavement         4.00         2.40           Furnishing and installing traps         kg         125         0.57         0.35           Steel galvanized pipe, diam. 1 1/4"         kg         28         0.93         1.30           Steel galvanized pipe, diam. 3/4"         kg         61         1.24         1.59           Embedded metal for stoplog groove         kg         260         0.73         0.41           Steel slide gate including hoist, guide frame, accessories and spare         set         1         2,668.00         297.00		cu.m	22	6.30	2.80	139	62
Asphalt pavement         Sq.m         106         3.60         2.40           Furnishing and installing traps         (3.5)         (3.5)         (3.5)           Steel galvanized pipe, diam. 3/4"         (8.2)         (8.3)         (1.30)           Steel galvanized pipe, diam. 3/4"         (8.2)         (9.3)         (1.59)           Embedded metal for stoplog groove         (8.2)         (9.73)         (0.41)           Steel slide gate including hoist, guide frame, accessories and spare         (1.24)         (2.568.00)         (297.00)	•	cu.m	16	9.60	8.4	154	64
Furnishing and installing traps         kg         125         0.57         0.35           Steel galvanized pipe, diam. 3/4"         kg         28         0.93         1.30           Steel galvanized pipe, diam. 3/4"         kg         61         1.24         1.59           Embedded metal for stoplog groove         kg         260         0.73         0.41           Steel slide gate including hoist, guide frame, accessories and spare         set         1         2,668.00         297.00         2		S. m.	81	3.60	2.40	382	254
Steel galvanized pipe, diam. 1 1/4"  Steel galvanized pipe, diam. 3/4"  Steel galvanized pipe, diam. 3/4"  Embedded metal for stoplog groove  Steel slide gate including hoist, guide frame, accessories and spare  Steel slide gate including hoist, guide frame, accessories and spare  Steel slide gate including hoist, guide frame, accessories and spare  Steel slide gate including hoist, guide frame, accessories and spare  Steel slide gate including hoist, guide frame, accessories and spare  Steel galvanized pipe, diam. 1 1/4"  1.30  1.30  2.41  2.668.00  2.97.00  2.97.00	Furnishing and installing traps	Š	125	0.57	0.35	71	4
Steel galvanized pipe, diam. 3/4"  Embedded metal for stoplog groove  Embedded metal for stoplog groove  Steel slide gate including hoist, guide frame, accessories and spare  Steel slide gate including hoist, guide frame, accessories and spare  Steel slide gate including hoist, guide frame, accessories and spare  Steel slide gate including hoist, guide frame, accessories and spare  Steel slide gate including hoist, guide frame, accessories and spare  Steel slide gate including hoist, guide frame, accessories and spare  Steel slide gate including hoist, guide frame, accessories and spare  Steel slide gate including hoist, guide frame, accessories and spare  Steel slide gate including hoist, guide frame, accessories and spare	Steel galvanized pipe, diam. 1 1/4"	Š	28	0.93	1.30	26	×
Embedded metal for stoplog groove Steel slide gate including hoist, guide frame, accessories and spare set 1 2,668.00 297.00 2.		Х 53	61	1.24	1.59	76	16
Steel slide gate including hoist, guide frame, accessories and spare set 1 2,668.00 297.00 2		X 93	260	0.73	0.41	180	107
2012 WHO / DATE O / D	Steel slide gate including hoist, parts W= 0.7 m x H = 0.7 m	set	red <sub>.</sub>	2,668.00	297.00	2,668	297

BILL OF QUANTITIES FOR PACKAGE 3, SALURAN CENGKARENG (8/12)

Youn	Description	I fnit	Onantity	Unit Price (USS)	ce (USS)	Amount (US\$)	(SS)
Ş				F.C.	L.C.	F.C.	i,
	Steel slide gate including hoist, guide frame, accessories and spare	ટ્રક	1	3,068.00	341,00	3,068	341
	parts. W= 0.8 m x H = 0.8 m		· V	2 1 40 00	250.00	377.31	1 750
/ 40 Stee	Steel slide gate including hoist, guide frame, accessories and spare $M = 0.9 \text{ m/s} = 0.9 \text{ m}$	ў Х	, ,	5.1.47.00	3000	4	?;;
/ 41 Stee	Steel slide gate including hoist, guide frame, accessories and spare	<b>3</b>	4	3,413.00	380.00	13,652	1,520
	parts, W= 1.0 m x H = 1.0 m	į	5	3 705 00	712 O	14 820	1 648
/ 42. Stet	Steel Singe gate including noist, guide Iraine, accessones and spare	<u>,</u>	7	2000	277	200	}
/ 43 Stee	parts. W= $1.1 \text{ m} \times \text{H} = 1.1 \text{ m}$ Steel slide gate including hoist, guide frame, accessories and spare	Set	<b>F</b>	3,975.00	442.00	3,975	442
	parts, W= 1.2 m x H = 1.2 m					-	
/ 44 Stee	Steel slide gate including hoist, guide frame, accessories and spare	ž	Y)	4,580.00	209.00	22,900	2,545
par	parts, W= 1.5 m x H = 1.3 m						(
/ 45 Tim	Timber stoplog, W = 2.3 m x H = 2.3 m	ĸ	77	1,576.00	1.576.00	3,152	3,152
	Steel stand for portable hanger	Š	20	307.00	35.00	3,070	350
/ 47 Por	Portable hanger, handling tools and slings for 2.3mx2.3m stoplog	Set	7	383.00	43.00	766	98
Sub	Sub-total of Item No. 3.1					268,536	119,383
			-	: 1	.:		
3.5 2.5	Connection Canal / Cross Drain	0		1 070.00	870.00	1 070	870
3 5 5 7	/ 01 Correring and care of water including dewatching	; ;	100	90.0	0000	906. 4	788
	Trench excavation	E.S	000	27.5	70.7	0,2%0	5,000
/ 03 Bac	Back filling with excavated materials	cu.m	378	0.40		151	491
/ 04 Gra	Gravel bedding	Cu.m	329	8.76		2,880	74.
/ 05 Cor	Concrete, type 4, for slab, strut and facing concrete of wet rubble	cu.m	0	51.95	23.75	0	0
	masonry	1	Ċ	L7 77	į		C
8	Concrete, type 5, for leveling	EL TO	> 6	70.04	7	> 0	5 6
/ 07 For	Form, type F2, for Item No. 3.2/05	SG-ER	0	2.54		0	5
/ 08 Rei	Reinforcing bars, for Item No. 3.2/05	Š	0	0.44		0	0
/ 09 Rul	Rubber joint filler, t =10 mm	sq.m	0	7.16		0	0
	Precast concrete culvert, 400x400mm	lin.m	22	25.40		989	329
	Precast concrete side ditch, U-type, 400x400mm	lin.m	7,859	15.90		124,958	64,444
1.0	Sub-over 1 of from No. 2.9					136.141	71.267
inc .	Production 180, 214						

IIL OF QUANTITIES FOR PACKAGE 3, SALURAN CENGKARENG (9/12)

1

Yem	Description	Unit	Oughtiry	Unit Price (US\$)	e (USS)	Amount (US\$)	(SSD)
Š				F.C.	L.C.	F.C.	L.C.
ļ	TOTAL OF ITEM NO. 3					404,677	190,650
4	BRIDGE AND ROAD						
4	~					-	
Χ:	·	ĽS.	- 6	64,680.00	23,590.00	64,680	23,590
<u>~</u>	paret 1	G.m	189	3.81	3.51	720	883
<u> </u>		cr.m	672	3.23	2.47	2,171	000.1
<u> </u>	04 Demolishing, hauling and disposing steel members	ថ្ង	6.7	16.60	46.20		010
	Sub-total of Item No. 4.1				:	67,682	26,223
42	Foundation and Substructure						
<u> </u>	01 Fumishing and driving test PC pile, 350 mm, A type, L-7 m	nos.		214.00	90.00	428	180
~	ย	nos.	4	228.00	96.00	912	384
$\stackrel{\sim}{}$	03 Furnishing and driving test PC pile, 350 mm, A type. L-9 m	nos.	4	242.00	102.00	896	408
~		nos.	73	299.00	124.00	298	248
×	Furnishing and driving test PC p	nos.	-	313.00	130.00	313	130
$\stackrel{\sim}{-}$	Furnishing PC pile, 350 mm, A type, L-7 m	nos.	22	98.00	42.00	2.156	924
<u>~</u>	Driving PC piles, for Item No. 4	lin.m	115	11.86	6.26	1,364	720
<u> </u>	08 Fumishing PC pile, 350 mm, A type, L-8 m	nos.	12	112.00	48.00	1,344	576
~	4.2/08	lin.m	113	10.38	5.48	1,175	621
_	(0 Furnishing PC pile, 350 mm, A type, L        9 m	nos.	8	126.00	84.00	5,040	2,160
_	11 Driving PC piles, for Item No. 4.2/10	lin.m	273	9.23	4.87	2,520	1,330
_	2 Furnishing PC pile, 350 mm, A type, L-10 m	nos.	56	140.00	80.00	3,640	1.560
_	1.2/12	lin.m	208	8.30	4.38	1,726	911
_	[4 Furnishing PC pile, 350 mm, A type, L= 11 m	nos.		155.00	66.00	1,705	726
_	15 Driving PC piles, for Item No. 4.2/14	lin.m	8	7.55	3.98	747	394
_	6 Concrete, type 2, for bridge slab, pier and abutment	cu.m	239	53.78	24.54	12.853	5,865
_	17 Concrete, type 5, for leveling, $t = 10$ cm.	Cu.m	. 23	46.67	21.49	1.073	494
_	18 Form, type F1, for Item Nos. 4.2/16 and 4.2/17	sq.m	280	1.99	7.08	1.154	4,106
	19 Reinforcing bars, for Item No. 4.2/16	ž,	24,544	0.44	0.16	10,799	3.927
	Sub-total of Item No. 4.2					50.515	25,664

BILL OF QUANTITIES FOR PACKAGE 3, SALURAN CENGKARENG (10/12)

			VIII to Daile	(331)	(SSII) tribona	(3511)
Description	Cpr	Cuantry	OUR PRICE (USA)	922		
	:	V -	F.C.	r.c.	F.C.	) ()
A.3. Superstructure					•	•
-	ä	17	747.00	335.00	408.	020.4
Tuitish and execution of DC eiteder	8	01	801.00	358.00	8,010	3,580
.H=550mm	8	9	1,233.00	536.00	9.864	4,288
Furnish and ciccoon of a Canaday MacKonm 1 = 14 9m	2	∞	1,305.00	568.00	10.440	4,544
1 - 1 5 8 m	, <u>c</u>	34	1,318,00	573.00	44.812	19,482
/ 05 Furnish and effection of PC galgetti, n=000mm; 1=15.8m BM-70	ģ	0	1.327.00	578.00	0	Ö
	<u> </u>	32	1.184.00	515.00	37.888	16,480
runnish and election of the Artifactural Committee of the Artifactural		6	914.00	399.00	8,226	3,591
/ OS Tumish and election of DC girder H=450mm 1=146m. Pedestrian		3	1.054.00	459.00	3,162	1,377
/ OF FULLISH AND CICCUMIT OF EMPIREMENT COmmittee of the		1.406	4.26	1.00	5,990	1,406
/ 10 rC (Chaosa and anches) materials	Cu.m	211	53.78	24.54	11,349	5.179
/ 11 Colleges, type 2, 101 lateral glaces, 500 mm min in the college of the college walk	cu.m	12	51.95	23.75	623	285
/ 12 Concered type 4, 101 side was	SQ m	880	3.86	8.86	3,397	7,797
/ 13 Form, type Fig. 101 flett 1705. 4-3/12 and 4-3/12	K.	5,792	0.44	0.16	2,548	927
/ 14 Nombolomic onto, 101 Month 1005; 1:27 A. Charles of the control of the contr	lin m	32.0	10.60	5.10	339	163
/ 15 Caro stone	lin.m	82.0	217.00	25.70	17,794	2,107
/ 10 New chain's part ( ) States for shoe base	H:	1,780	1.84	1.27	3,275	2.261
	nos.	95	12.02	6.48	1.142	616
/ 10 Authorized in monable hearing shoe	nos.	95	10.60	6.31	1,007	599
/ 19 Ancholing in movacity coming show	lin.m	255.6	41.40	11.30	10,582	2,888
/ 20 Charle pipe for redestrian bridge Hall Om	lin.m	114.2	174.00	27.00	19,871	3,083
1 22 The property formal Taskern with cap (300x150mm)	nos.	4	4.72	2.14	61	σ.
	nos.	32	4.15	2.08	133	67
1 23 Drain pipe D-15 min T - Com	nos.	16	2.37	1.62	38	56
	lin.m	162.4	306.00	42.00	49.694	6,821
/ 23 Expansion joint for redestries and in-situstab bridges	lin.m		342.00	46.00	6,840	920
/ 27 Asphalt pavement	er m	66	71.10	48.60	6,612	4,520
Sub-total of Item No. 4.3					272,619	97.036
	_					

SILL OF QUANTITIES FOR PACKAGE 3, SALURAN CENGKARENG (11/12)

Dispersión de la company de la

	177.1	Trait Organia	Init Drice (INC.)	(TISE)	Amount (TISS)	(\$511)
וופווו	<u> </u>	7				
No			ز	<u>ز</u> د	ز	į
4.4 Approach Cushion Slab			!		1	•
/ 01 Concrete, type 4, for slab	Gr.m	4	51.95		2,286	1,045
/ 02 Form, type F1, for Item No. 4.4/01	Sq.m	146	1.99		291	1.034
	×8	5,280	0.44	0.16	2,323	845
					000	Č
Sub-total of Item No. 4.4					8 8 7	7,324
4.5 Approach Road						
/ 01 Removal of existing concrete pavement	Sq.m	6,641	3.81	3.51	25,302	23,310
	S. m.	3,006	3.23	2.47	9.709	7.425
	cu.m	1,216	2.53	1.38	3,076	1,678
/ 04 Back filling	CL.M	7967	0.40		387	1,257
/ 05 Wet rubble/cobble masonry for slope protection	cnm	1,233	18.60	) 	22,937	17.881
/ 06 Concrete, type 3, for approach step	Cu.m	10	52.68		527	241
/ 07 Concrete, type 4, for side wall	cu.m	893	51.95	23.75	46,391	21,209
/ 08 Concrete, type 5, for foundation concrete	Cu.m	381	46.67		17,781	8.188
/ 09 Form, type F1, for Item Nos. 4.5/06 and 4.5/07	sq.m	5,280	1.9		10,507	37,382
1 / 10 Form, type F2, for Item Nos. 4.5/06 to 4.5/08	sd.m	769	2.54		1,953	6.729
/ 11 Reinforcing bars, for Item Nos. 4.5/06 and 4.5/07	9 <u>0</u>	4,440	4.0	0.16	1,954	710
/ 12 Precast concrete drain block, type 5a	nos.	4,530			28,992	15.402
/ 13 Precast concrete side ditch, 300 x 300 mm	lin.m		12.20		33,160	17,395
/ 14 Embankment and sub-grade	Cu.m		3,53	:	12,034	7.977
/ 15 Sub-base course	CE.TH	1.474	6.30		9.286	4,127
/ 16 Base course	cu.m	1,107	9.60	· ·	10,627	4,428
/ 17 Asphalt pavement	Cu.m	373	71.10	4	26,520	18,128
/ 18 Guardrail, concrete post	lin.m	141	3.09	2.07	436	292
Sub-total of Item No. 4.5	. <del> </del>				261.579	193,759
TOTAL OF ITEM NO. 4	<del>,</del> -,				657,295	345,606

IIL OF QUANTITIES FOR PACKAGE 3. SALURAN CENGKARENG (12/12)

Item Description	Unit	Unit   Quantity	Unit Price (US\$)	Amount (US\$)	(SS)
No.			F.C. 1.C.	F.C.	1,
SUMMARY OF AMOUNT	<u>                                     </u>		-		
No. 0 GENERAL ITEM		<del></del> .		273,769	261,854
No. 1 RELOCATION/RECONSTRUCTION OF PUBLIC UTILITIES				0	217,580
No. 2 DRAINAGE CHANNEL	<u> </u>	-,		2.947.278	1,509,356
No. 3 DRAINAGE FACILITIES				404,677	190,650
No. 4 BRIDGE AND ROAD				657,295	345,606
TOTAL OF CONSTRUCTION COST				4 283 019	7 575 046
EQUIVALENT TO (US\$)			· · · · · · · · · · · · · · · · · · ·	6,808,065	065
			. ::		
					1

Į.	81	1. 1	MERCIA	(1/12)	(1100)	A mount (15%)	(3.2)
2		<u> </u>	,	F.C.	L.C.	F.C.	L.C.
0 /	GENERAL ITEM  Construction, maintenance and subsequent removal of temporary access roads including temporary bridges to various working areas	L.S.	0.187	14,600.00	9,100.00	2.730	1,702
/ 92	Maintenance of existing public roads utilized for construction purpose, including temporary supports to strengthen existing roads, waterways, piers and abutments of bridges, and traffic control	L.S.	0.187	34.700.00	20.600.00	6,489	3,852
/ 03	-	L.S.	0.187	00.0	46,800.00	0	8,752
70/		P.S.	0.187	2.000.00	2,300.00	374	430
7 05	Construction, operation, maintenance and subsequent removal of the Contractor's temporary buildings and facilities, including offices, staff quarter, labor camps, motor pool, repair shop, warehouses, work shops, guard house, fence, and rental fee of land	L.S.	0.187	50,300.00	153.100.00	9,408	28,630
8	Construction, operation, maintenance and subsequent removal of the Contractor's laboratory, including provision of necessary testing	L.S.	0.187	10,900.00	5,400.00	2,038	1,010
/ 0.7		L.S.	0.187	21,600.00	15,100.00	4,039	2.824
8 /	unver Installation, operation, maintenance and subsequent removal of temporary water supply system including drainage and sewage	L.S.	0.187	00.086,6	10,880.00	1,866	2.035
60/	systems Installation, operation, maintenance and subsequent removal of temporary electric supply system	L.S.	0.187	54,800.00	9,670.00	10.248	1,808
/ 10		L.S.	0.187	27.530.00	13,480.00	5,148	2,521
7	shops and construction sites  Boreholes and exploratory excavation	P.S.	0.187	1,280.00	740.00	239	138

	; }	11700000	1			
Description	Cnit	Quantity	Unit Price (US\$)	e (USS)	Amount (US\$)	(USS)
All viels increments of works for narmonant and temporary facilities	V.	0 187	12,900,00	\$ 300.00	2.412	1.552
and insurance for third parties  Drawisian of cafety equipment and instruments for laborers and	S	0.187	10.000.00	2,000,00	1.870	935
installation, maintenance and subsequent removal of safety	·					
instruments and sign boards Furnishing of survey equipment for the Engineer's use and subsequent hand over it to the Engineer	L.S.	0.187	3,670.00	080.00	989	183
Furnishing, operation and maintenance of transportation equipment for the Engineer's use and subsequent hand over it to the Engineer	L.S.	0.187	53,760.00	15,840.00	10.053	2,962
16 Topographic survey	S.	0.187	40,600.00	43,500.00	7,592	8,135
Site clearance in acquired areas with houses and other buildings	sq.m	10,520	1.01	0.62	10,625	6.522
TOTAL OF ITEM NO.0	, , , , , , , , , , , , , , , , , , , ,		:		75,815	73,991
RELOCATION/RECONSTRUCTION OF PUBLIC UTILITIES Public utilities subject to relocation/reconstruction for electricity facilities	P.S.	-	0.00	25,500.00	0	25,500
Public utilities subject to relocation/reconstruction for water	P.S.	p=4	0.00	0.00	0	0
supply/drainage facilities Public utilities subject to relocation/reconstruction for communication	P.S.	<b>-</b> t	0.00	26,130.00	0	26,130
facilities Public utilities subject to relocation/reconstruction for other facilities	P.S.	<b>4</b>	0.00	0.00	0	0
TOTAL OF ITEM NO.1				-	<b>O</b>	51,630

Thermittin	1	Oughtity.	Var Vol.	11nit Price (119%)	Am	Amount (1)SS)	(\$5)
			( u	1	נ		ر
NO. DRAINAGE CHANNEI			ڔ	<u>ز</u> 1	;; -	-	ز د
Drainage Channel							
Excavation	ca.m	0	2.53		1.38	0	0
/ 02 Demolishing, hauling and disposing asphalt/masonry structures	ca.m	0	3.2		47	0	Ö
Sub-total of Item No. 2.1						0	0
					<del></del>		
Levee and Inspection/Relocation Road							
01 Coffering and care of water including dewatering	r.s.	F-4	0.00		00.0	0	0
02 Stripping, grubbing and clearing	sq.m	0	0.86		47	0	0
03 Excavation	cu.m	0	2.53		1.38	0	0
04 Embankment	cu.m	4,617	3.5			16.298	10,804
05 Back filling with selected material	cu.m	0	0		1.30	0	0
	ca.m	0	0.30		1.10	0	0
07 Geo-textile, t=1.5mm	sq.m	0	0.7		1.49	0	0
08 Sod facing	Sq.m	0	0.02		1.43	0	0
09 Gabion mattress, 3.0x1.5x0.5 m, PVC coated wire	cu.m	0	29.00			0	0
10 Sub-base course	cu.m	701	6.30			4,416	1,963
Base course	cn.m	526	09.6		:	050	2,104
Asphalt pavement	Sq.m	3,505	3.60		2.40 12,	12,618	8,412
Sub-total of Item No. 2.2					38.	38,382	23.283
Concrete Parapet Wall		1, 45, 11			and a standard grade of the standard grade o		:
Coffering and care of water including dewatering	L.S.		0.00		8	0	0
Excavation for footing of parapet wall	cu.m	0	2.53		1.38	0	O
03 Back filling with selected material	cam	0	0.40		30	0	0
	ca.m	0	29.00	 	13.10	0	0
Furnishing steel sheet pile, YSPF, W-	sq.m	0	74.64		8.30	0	
	sq.m	0	10.93	:	.82	0	0
10	lin.m	0	6.93		4.17	0	0
	m'ui!	0 (	4.2		2.40	0 0	0 0
OF COncrete, type 4, 10t 100th; grad wall	Cu.m.	5	717		25.75	5	

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BILL OF QUANTITIES FOR PACKAGE 3,	ACKAGE 3	MERUYA	(5/12)			
Item Description	Chit	Quantity	Unit Price (US\$)	(USS)	Amount (US\$)	US\$)
			FC	L.C.	F.C.	L.C.
2.5 Masonry Reverment, type II	- 1 - 1 - 1					
/ 01 Coffering and care of water including dewatering	L.S.	7-4	8.0	8	0	0
/ 02 Demolishing, hauling and disposing concrete structures	Cu.m	0	3.81	3.51	0	0
/ 03 Excavation	Cu.m	0	2.53	1.38	0	<del>o</del>
/ 04 Back filling	cu.m	0	0.40	1.30	0	0
/ OS Geo-textile, t=1.5 mm	sq.m	0	0.71	1.49	o	0
/ 06 Gravel bedding	cu.m	0	8.76	4.40	0	0
/ 07 Cobble/tubble filling	cu.m	0	8.76	4.40	0	Ó
/ 08 Wet cobble/nubble masonry, type 1	cu.m	0	18.60	14.50	0	0
/ 09 Gabion mattress, 3.0x1.5x0.5 m, PVC coated wire	cu.m	0	29.00	13.10	0	0
/ 10 Gabion mattress, 3.0x1.5x0.5 m. galvanized wire	cu.m	0	24.80	11.30	0	0
/ 11 PVC pipe for weep hole, diam. 50 mm	lin.m	0	2.20	0.80	0	0
/ 12 Furnishing and driving wooden piles, diam. 15-18cm	lin.m	0	3.90	2.48	0	0
/ 13 Concrete, type 4, for foundation	ca.m	0	51.95	23.75	0	0
/ 14 Concrete, type 5, for leveling	cu.m	0	46.67	21.49	0	0
/ 15 Form, type F2, for Item No. 2.5/13	SQ. III	0	2.54	11.22	0	0
/ 16 Reinforcing bars, for Item No. 2.5/13	× 3	0	0.44	0.16	0	0
/ 17 Rubber joint filler, t=10 mm	SG. FB	0	7.16	6.30	0	0
					•	(
Sub-total Item No. 2.5					0	0
2.6 Concrete Ditch and Culvert						
Z,	S.		8.0	0.0	0	0
/ 02 Demolishing, hauling and disposing concrete structures	cu.m	18	3.81	3.51	69	63
/ 03 Demolishing, hauling and disposing asphalt/masonry structures	ca.m	156	3.23	2.47	504	385
/ 04 Excavation of channel including mench cut	CC.T	26,347	2.53	1.38	859'99	36,359
/ OS Rubble bedding	Cu.m	1,336	8.76	4.40	11,703	5,878
/ 06 Geo-textile, t=1.5mm	S. S.	59	0.71	1.49	42	88
/ 07 Back filling	cn.m	4,443	0.40	1.30	1,777	5.776
/ 08 Gravel filter	cu.m	19	8.65	4.47	228	273
/ 09 PVC pipe for weep hole, diam. 50 mm	lin.m	9	2.20	0.80	2,015	733
	ш. Т	0	29.00	13.10	<del>0</del>	O ;
/ 11 Gabion mattress, 3.0x1.5x0.5 m, galvanized wire	Cu.m	24	24.80	11.30	295	2/1]

A3-29

	BILL OF QUANTITIES FOR PACKA	(EE 3	MERUYA (6/12)	(6/12)			
Item	n Description Unit	Unit	ľ	Unit Price (US\$)	(US\$)	Amount (US\$)	USS)
Š				F.C.	L.C.	F.C.	Ľ.C.
	2 Furnishing steel sheet pile, YSPF, W= 400mm	m.ps	%	74.64	8.30	7.165	767
	3 Driving steel sheet pile, for Item No. 2.6/12	sq.m	8	10.93	3.82	1.049	367
	4 Furnishing RC piles, 250 mm x 250 mm	lin.m	0	6.93	4.17	0	0
/ 1	5 Driving RC piles, for Item No. 2.6/14	lin,m	0	7.44	2.40	0	0
/ 1	6 Concrete, type 3, for blockout concrete	cu.m	63	52.68	24.06	105	48
1 /	7 Concrete, type 4, for ditch and culvert	cr.m	9,823	51.95	23.75	510,305	233,296
	8 Concrete, type 5, for leveling	cu.m	671	46.67	21.49	31,316	14,420
/ 1	9 Form, type F1, for Item Nos. 2.6/16 and 2.8/17	m.ps	21.220	1.8	7.08	42,228	150,238
/2	O Form, type F2, for Item Nos. 2.6/16 and 2.6/17	sq.m	8,417	2.54	11.22	21.379	94,439
72	1 Reinforcing bars, for Item Nos. 2.6/16 and 2.6/17	۶.	625.801	0.44	0.16	275,352	100,128
7	2 PVC waterstop, W=200mm	lin.m	1.802	5.25	2.85	9,461	5,136
7	3 Joint bar, diam. 25 mm, L-1m	nos.	1.933	0.56	0.19	1,082	367
/ 2	24 Rubber joint filler, t- 10 mm	sq.m	0	7.16	6,30	0	0
7	5 Bitumen coating	Sq.m	185	0.70	0.0	130	167
/2	6 Furnishing and Installing of trashrack and accessories	Х У	1.918	06.0	0.56	1,726	1,074
/2	7 Furnishing and Installing steel mesh cover	23	0	2.48	0.99	0	0
7 7	8 Galvanized steel pipe, diam. 1 1/4"	× 50	152	0.93	1.30	141	861
/ 29	9 Galvanized steel pipe, diam. 3/4"	<u>Ş</u>	35	1.24	1.59	43	56
7.3	O Fence, H=2.5m	sq.m	0	10.49	2.21	0	0
	Sub-total of Item No. 2.6				·	985,373	650,557
	TOTAL OF ITEM NO.2					1,025,245	674,838
m	DRAINAGE FACILITIES			:			4- 3- <sup>2-4</sup>
3.1	Sluiceway						
70/	<ol> <li>Coffering and care of water including dewatering</li> </ol>	r.s.	<del></del>	0.00	8,0	0	0
7 02		cu.m	0	3.81	3.51	0	<u></u>
% /		2 E.B	0	3.23	2.47	0	0
•					4		•
\$ 5		er.n	O (	2.53	1.38	0 0	5 6
8 8	5 Back fulling with selected materials 6 Geo-textile, t=1.5 mm	8 8 8	00	0.71	05.1	0	00
				12 12 2	* 42. A =		

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			7 - 1	( O O A A	,	(001)
Description	표 2	Quantity	F.C. L.C.	(USS)	F.C. L.(	L.C.
Sod facing	go.m	0	0.02	1.43	0	
Gravel bedding	cu.m	0	8.76	4 40	0	
Cobble/rubble filling	ca.m	0	8.76	4.40	0	
Wet cobble/rubble masonry, type 2	cu.m	0	25.90	30.40	0	
Gabion mattress, 3.0x1.5x0.5 m, PVC coated wire	cu.m	0	29.00	13.10	0	•
Gabion mattress, 3.0x1.5x0.5 m, galvanized wire	cu.m	0	24.80	11.30	0	
	lin.m	0	2.20	08.0	0	
Bitumen coating	SG.FR	0	0.70	06.0	0	
Furnishing steel sheet pile, YSPF, W= 400mm	SQ.III	0	74.64	8.30	0	
Driving of steel sheet pile, for Item No. 3.1/15	sd.m	0	10.93	3.82	0	
Furnishing RC Piles, 250 mm x 250 mm	Im.m	0	6.93	4.17	0	
Driving of RC piles, for Item No. 3.1/17	Sq.m	0	7 44	2.40	0	
Fumishing RC Piles, 300 mm x 300 mm	lin.m	0	88.6	5.93	0	
Driving of RC piles, for Item No. 3.1/19	lin m	0	44.7	2.40	0	
Concrete, type 3, for blockout concrete	G.ID	0	52.68	24.06	0	
Concrete, type 4, for sluiceway structures & revetment	cu.m	0	51.95	23.75	0	
Concrete, type 5, for leveling	co.m	0	46.67	21.49	0	
Base mortar	cu.m	0	42.30	64.30	0	
Form, type F1, for Item Nos. 3.1/21 and 3.1/22	sg.m	0	1.99	7.08	0	
Form, type F2, for Item Nos, 3.1/21 and 3.1/22	sq.m	0	4.53	11.22	0	
Reinforcing bars, for Item Nos. 3.1/21 and 3.1/22	ă	0	9.4	0.16	0	
Joint bars, diam, 25mm, L-1m	nos.	0	0.56	0.19	0	
PVC waterstop, W-200mm	lin.m	0	5.25	2.85	0	٠
Rubber joint filler, t= 10 mm	sq.m	0	7.16	6.30	0	
Sub-base course	cu.m	0	6.30	2.80	0	
Base-course	cu.m	0	09:6	8.4	0	
Asphalt pavement	sq.m	0	3.60	2.40	0	
Furnishing and installing traps	ñ	0	0.57	0.35	0	
Steel galvanized pipe, diam. 1 1/4"	× 20	0	0.93	1.30	0	
Steel galvanized pipe, diam. 3/4"	× 20	0	1.24	1.59	0	
Embedded metal for stoplog groove	× 50	0	0.73	0.41	0	
Steel slide gate including hoist, guide frame, accessories and spare	Set	0	2,668.00	297.00	0	÷.
parts, W= 0.7 m x H = 0.7 m						

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•	Amount (US\$)	<b>3</b>	0	C		0	···	·····	0	0		0 0	<b>&gt; Q</b>		0	<del></del> -	0	0	0	0	0		0	0	0	0	0	0	0
-	Amo	F.C.																											
	_		8.	8		8	8	}	8	8	(	8 8	8.8				0.0	1.89	1.30	4.40	23.75		21.49	8.75	0.16	6.30	12.20	8.20	:
	(SSD)	LC	341.00	350.00		380.00	12.00	1	442.00	509.00	\ \ \	1.576.00	y 4	i			0	<b>F</b> -4	rod	4	23		21.	∞	O	9	12.	οó	
<b>6</b>	Unit Price		3,068.00	3.149.00		3,413.00	2 705 00	3	3,975.00	4,580.00	(	2776.00	383.00	· ·	<del></del>		0.00	3.28	0.40	8.76	51.95		46.67	2.54	4. 4.	7.16	25.40	5.90	<del></del>
(8/12)	1	FC	3,06	3.14		3,41	3.70	<b>.</b>	3,97	4,58		157	ፈ <u>የ</u>	1							Y)		4				7	~1	
MERUYA	Quantity		0	0		0	C	>	0	0	. (	0 0	0	. :			<b>54</b>	0	0	0	0		0	0	0	0	0	0	
က		-	set	<b>.</b>		ž	ţ	<u> </u>	Set	z Z		is i	ថ្ល ផ្ល	<del></del> -		··	L.S.	cu.m	cu.m	cu.m	cu.m		ca.m	sq.m	X2 Z	Sq.m	lin,m	lin.m	
PACKAGE	2			<del></del>						-	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				<del></del>		그	_ ਰ	<u>8</u>	٠.			<u>ਬ</u>	<u>प्र</u>	-34	8	ii		<del></del>
BILL OF QUANTITIES FOR PAC	cription		Steel slide gate including hoist, guide frame, accessories and spare	parts. W= 0.8 m x H = 0.8 m Steel slide eate including hoist guide frame, accessories and spare		Steel slide gate including hoist, guide frame, accessories and spare	parts, $W=1.0 \text{ m} \times H=1.0 \text{ m}$ Span clide anse including boing which from a properties and conse	parts. W= 1.1 m x H = 1.1 m	Steel slide gate including hoist, guide frame, accessories and spare	parts, W= 1.2 m x H = 1.2 m Steel slide gate including hoist, guide frame, accessories and spare	parts, W-1.5 m x H = 1.3 m		Steel stand for portable name: Portable hanger, handling tools and slings for 2.3mx2.3m stoolog		Sub-total of Item No. 3.1	Control of Control of Control	Confering and care of water including dewatering	Trench excavation	Back filling with excavated materials	Gravel bedding	Concrete, type 4, for slab, strut and facing concrete of wet rubble	masonry	Concrete, type 5, for leveling	Form, type F2, for Item No. 3.2/05	Reinforcing bars, for Item No. 3.2/05	Rubber joint filler, t-10 mm	Precast concrete culvert, 400x 400mm	Precast concrete side ditch, U-type, 400x400mm	Sub-toral of Item No. 3.2
•	Item	No	68 /	.4	· .	/ 41	ξ	1	/ 43	4	!	\ <del>\$</del> \ <del>\$</del> \ <del>\$</del>	3 4	:		ç	7.7	7	/ 03	/ 04	/ 05	•	8	/ 01	% /	8	/ 10	/-11	

	BILL OF QUANTITIES FOR PACKAGE	Œ 3,	MERUYA	(9/12)			
Item	Description	Unit	Quantity	Unit Price (USS)	(\$3)	Amount (US\$)	US\$)
Š.	The state of the s			F.C.	CC	ъ.	L.C.
- <del></del>	TOTAL OF ITEM NO. 3					0	0
4 4	BRIDGE AND ROAD						
, ō	Coffering and care of water including dewatering	L.S.	<u>-</u>	00.0	8.	0	0
7	Demolishing, hauling and disposing concrete structures	cu.m	0	3.81	3.51	0	0
, 03	Demolishing, hauling and disposing asphalt/masonry structures	ca.m	0	3.23	2.47	0	0
<u>\</u>		ğ	0.0	16.60	46.20	0	0
	Sub-total of Item No. 4.1	:				0	0
-							
4.2	Foundation and Substructure		· ·				
/ 01	Furnishing and driving test PC pile, 350 mm, A type, L-7 m	nos.	0	214.00	8	0	0
/ 02		nos.	0	228.00	8.8	0	0
/ 03	Furnishing and driving test PC pile, 350 mm, A type, L= 9 m	nos.	0	242.00	102.00	0	0
7	Furnishing and driving test PC pile, 350 mm, A	nos.	0	299.00	124.00	0	0
\ \ \ \ \		nos.	O	313.00	130.00	0	0
8		nos.	Ö	08.00	45.00	0	0
/ 01	Driving PC piles, for Item No. 4.2/06	lin.m	0	11.86	6.26	ō-	0
80/	Furnishing PC pile, 350 mm, A type, L-8 m	nos.	ō	112.00	<b>8</b> .	0	0
8	Driving PC piles, for Item No. 4.2/08	lin.m	0	10.38	۸. گ	0	0
/ 10	Fumishing PC pile, 350 mm, A type, L= 9 m	nos.	ठ	126.00	54.00	0	0
/ 11	Driving PC piles, for Item No. 4.2/10	lin.m	0	9.23	4.87	Ö	0
/ 12	Furnishing PC pile, 350 mm, A type, L-10 m	nos.	0	140.00	8	0	0
/ 13	Driving PC piles, for Item No. 4.2/12	lin.m	0	8.30	4.38	0	0
/ 14	Furnishing PC pile, 350 mm, A type. L-11 m	nos.	0	155.00	8,9	0	0
/ 15	Driving PC piles, for Item No. 4,2/14	lin.m	0	7.55	3.98	0	0
/ 16	Concrete, type 2, for bridge slab, pier and abutment	cu.m	433	53.78	24.54	23,287	10,626
/ 17	Concrete, type 5, for leveling, t = 10 cm.	ca.m	33	46.67	21.49	1.540	73
/ 18	Form, type F1, for Item Nos. 4.2/16 and 4.2/17	sq.m	1.598	1.99	7.08	3.180	11,314
/ 19	Reinforcing bars, for Item No. 4.2/16	<b>%</b>	34,751	0.44	0.16	15,290	5,560
· ·	Sub-total of Item No. 4.2					43,297	28,209
						-	

BILL OF QUANTITIES FOR PACKAGE 3.	は	MERUYA	(10/12)			
Item	Chit	Quantity	Unit Price	e (USS)	Amount (USS)	(USS)
No.		1	F.C.	LC	F.C.	L.C.
				٠.		
/ 01 Furnish and erection of PC girgder, H-450mm, L-10,5m, BM-70	8	0	747.00	335.00	0	o ·
/ 02 Furnish and erection of PC girgder, H-450mm, L-11.3m. BM-70	8	0	801.00	358.00	Ō	ō
/ 03 Furnish and erection of PC girgder, H-550mm, L-14.1m, BM-70	×.	0	1,233.00	536.00	0	0
/ 04 Fumish and erection of PC girgder, H=550mm, L=14.9m, BM-70	ጀ	0	1.305.00	268.00	0	0
/ 05 Furnish and erection of PC girgder, H=650mm, L=15.8m, BM-70	g	0	1,318.00	573.00	0	0
/ 06 Furnish and erection of PC girgder, H=700mm, L=15.8m, BM-70	X	0	1.327.00	578.00	O	0
/ 07 Furnish and erection of PC girgder, H-550mm, L-13.5m, BM-100	S	0	1,184,00	515.00	0	0
/ 08 Furnish and erection of PC girgder, H=450mm, L=12.6m, Pedestrian	S,	0	914.00	399.00	0	ō
/ 09 Fumish and erection of PC girgder, H-450mm, L-14.6m, Pedestrian	2	0	1.054.00	459.00	0	ō
/ 10 PC tendon and ancillary materials	lin.m	0	4.26	8.	0	0
/ 11 Concrete, type 2, for lateral girder, side wall and in-situ slab	cu.m	8	53.78	24.54	2,151	982
/ 12 Concrete, type 4, for side walk	cu.m	0	51.95	23.75	0	ਨ
/ 13 Form, type F1, for Item Nos. 4.3/11 and 4.3/12	sq.m	293	3.86	8.86	1,131	2.596
/ 14 Reinforcing bars, for Item Nos. 4.3/11 and 4.3/12	ХЯ	6,735	0.44	0.16	2.963	1,078
/ 15 Curb stone	lin.m	0.0	10.60	5.10	Ó	0
/ 16 Rubber bearing pad, t=33mm, W=150mm	lin.m	0.0	217.00	25.70	0	0
/ 17 Non-shrink mortar with grid bars, for shoe base	뇀	0	1.84	1.27	0	0
/ 18 Anchoring in fixed bearing shoe	nos.	0	12.02	6.48	0	0
/ 19 Anchoring in movable bearing shoe	nos.	0	10.60	6.31	0	0
/ 20 Guard pipe for Road bridge, H=0.4m	Jin.m	5.6	41.40	11.30	232	63
/ 21 Guard pipe for pedestrian bridge, H=1.0m	lin.m	00	174.00	27.00	0	<u></u>
/ 22 Drain pipe (D-100mm, L-84cm) with cap (300x150mm)	nos.	0	4.72	2.14	0	Ō
/ 23 Drain pipe, D=75mm, L=70cm	nos.	Ō	4.15	2.08	0	ō
/ 24 Drain pipe, D=75mm, L=40cm	nos.	0	2.37	1.62	0	0
/ 25 Expansion joint, for road bridge	Im.m	0.0	306.00	45.00	0	0
/ 26 Expansion joint, for pedestrian and in-situ slab bridges	In m	0.0	342.00	8	0	ō
/ 27 Aspiralt pavement	cu.m	12	71.10	48.60	853	583
Sub-total of Item No. 4.3			<u>:</u>		7,330	5,302
	:					

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Describitori		int Commit	3		200	1	1000
- Company - Comp				F.C.	L.C.	F.C.	L.C.
Approach Cushion Slab	<del></del>			<del></del>			
Concrete, type 4, for slab	<u>り</u>	cum	0	51.95	23.75	0	
Form, type F1, for Item No. 4.4/01	<u> </u>	æ:	0	1.99	7.08		
Reinforcing bars, for Item No. 4.4/01		× ×	0	0.44	0.16	0	
		· .	:	:			
Sub-total of Item No. 4.4		. · .				0	
		· 	<del></del>				
Approach Road							
Removal of existing concrete pavement	<i>.</i>	m.ps	0	3.81	3.51	O .	
Removal of existing asphalt/base pavement	v.	sq.m	0	3.23	2.47	0	
Excavation	<u> </u>	cu.m	0	2.53	1.38	0	
Back filling	3	CU.TH	0	0.40	1.30	0	
Wet rubbie/cobble masonry for slope protection	5	cr.m	0	18.60	14.50	0	
Concrete, type 3, for approach step	5	cu.m	0	52.68	24.06	0	
Concrete, type 4, for side wall	Ö	cu.m	0	51.95	23.75	0	
crete, type 5, for foundation concrete	5	cu.m	0	46.67	21.49	0	
Form. type F1, for Item Nos. 4.5/06 and 4.5/07	Ø.	m.ps	0	1.99	7.08	0	
Form, type F2, for Item Nos. 4.5/06 to 4.5/08	Ŋ	m.ps	0	2.54	8.75	0	
Reinforcing bars, for Item Nos. 4.5/06 and 4.5/07	:	Kg Sg	0	0.44	0.16	0	-
Precast concrete drain block, type 5a	<u> </u>	nos.	0	6.40	3.40	0	
Precast concrete side ditch, 300 x 300 mm	Ξ.	lin.m	0	12.20	6.40	0	
Embankment and sub-grade	· ·	cu.m	0	3.53	2.34		
Sub-base course	S	ca.m	0	6.30	2.80	0	
Base course	Ů.	ca.m	0	09.6	8.4	0	
Asphalt pavement	Ü	cu.m	0	71.10	48.60	:	
Guardrail, concrete post	I	lin.m	0	3.09	2.07	0	
Sub-total of Item No. 4.5			·····		:	0,	
TOTAL OF ITEM NO. 4			· · · · · · · · · · · · · · · · · · ·			50,627	33,511

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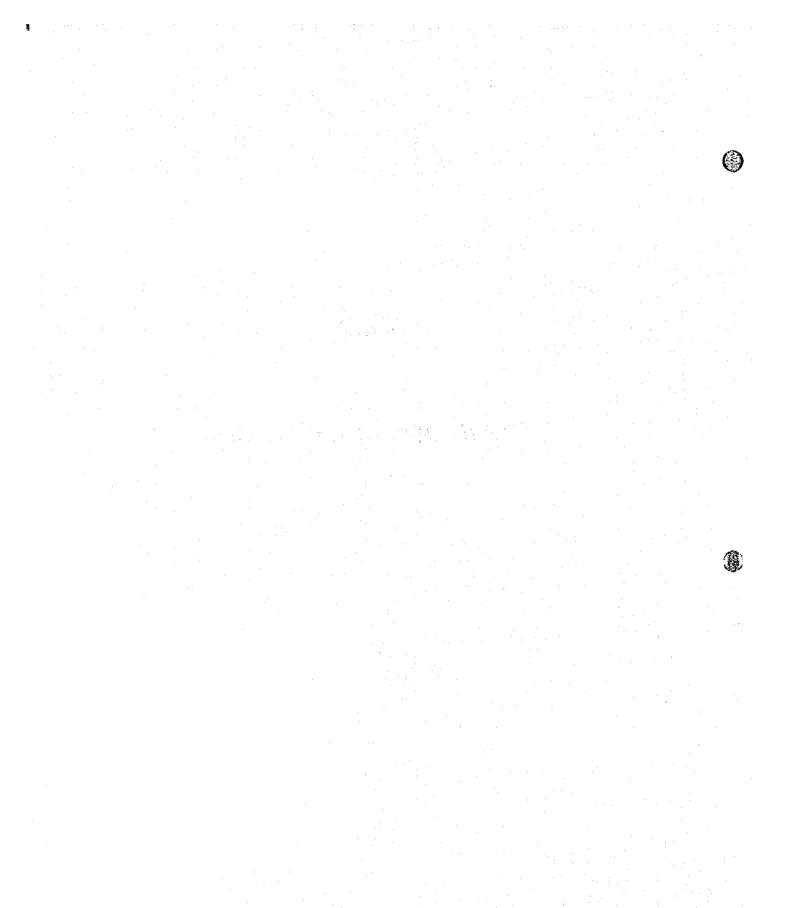
Item Description	Unit	Unit Ouantity	Unit Pric	Unit Price (USS)	Amount (US\$)	(SSQ)
No.		,	F.C.	L.C.	F.C.	LC.
SUMMARY OF AMOUNT						
No. 0 GENERAL ITEM					75,815	73,991
No. 1 RELOCATION/RECONSTRUCTION OF PUBLIC UTILITIES					Ō	51,630
No. 2 DRAINAGE CHANNEL					1,025,245	674,838
No. 3 DRAINAGE FACILITIES					0	0
No. 4 BRIDGE AND ROAD					50,627	33,511
TOTAL OF CONSTRUCTION COST				•	1.151.687	833,970
EQUIVALENT TO (USS)					1.985.657	657

# No. 9

## Breakdown of Unit Costs

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### LIST OF UNIT PRICE (1/9)

Item	Description	Unit	Un	it Price (USS	5)
No.	Description	-	F.C.	L.C.	Total
	ERAL ITEM				
001-1	Temporary access roads and temporary bridges, Package 1	L.S.	10,900.00	6,800.00	17,700.00
001-2	Temporary access roads and temporary bridges, Package 2	L.S.	3,600.00	2,300.00	5,900.00
001-3	Temporary access roads and temporary bridges, Package 3	L.S.	14,600.00	9,100.00	23,700.00
002-1	Maintenance of existing public roads and traffic control, Package 1	L.S.	25,700.00	15,300.00	41,000.00
002-2		L.S.	5,100.00	3,100.00	8,200.00
002-3	Maintenance of existing public roads and traffic control, Package 3	L.S.	34,700.00	20,600.00	55,300.00
003-1		L.S.	0.00	62,400.00	62,400.00
003-2	Engineer's office, Package 2	L.S.	0.00	35,100.00	35,100.00
003-3	Engineer's office, Package 3	L.S.	0.00	46,800.00	46,800.00
003-3	Furniture for Engineer's office	P.S.	2,000.00	2,300.00	4,300.00
005-1	Contractor's temporary buildings and facilities,	L.S.	52,400.00		-
. 003-1	Package 1	17.0.	22,100.00	107,000,000	
005-2	Contractor's temporary buildings and facilities, Package 2	L.S.	48,200.00	146,700.00	194,900.00
005-3	Contractor's temporary buildings and facilities, Package 3	L.S.	50,300.00	153,100.00	203,400.00
006-1	Contractor's laboratory with testing instruments and apparatus, Package 1	L.S.	15,500.00	7,800.00	23,300.00
006-2	Contractor's laboratory with testing instruments and apparatus, Package 2	L.S.	7,800.00	3,900.00	11,700.00
006-3	Contractor's laboratory with testing instruments and apparatus, Package 3	L.S.	10,900.00	5,400.00	16,300.00
007-1	First aid kit boxes and ambulance with driver, Package 1	L.S.	28,800.00	20,200.00	49,000.00
007-2	First aid kit boxes and ambulance with driver, Package 2	L.S.	16,200.00	11,300.00	27,500.00
007-3	First aid kit boxes and ambulance with driver, Package 3	L.S.	21,600.00	15,100.00	36,700.00
008-1	Temporary water supply and sewage systems, Package 1	L.S.	14,770.00		
008-2	Temporary water supply and sewage systems, Package 2	L.S.	6,640.00	7,210.00	
008-3	Temporary water supply and sewage systems, Package 3		10,110.00	10,890.00	:
009-1	Temporary electric supply system, Package 1	L.S.	90,950.00		4 4
009-2	Temporary electric supply system, Package 2	L.S.	35,820.00	and the second second second	
009-3	Temporary electric supply system, Package 3	L.S.	57,170.00		
010-1	Temporary telecommunication system, Package 1	L.S.	36,520.00		
010-2	Temporary telecommunication system, Package 2	L.S.	20,790.00		
010-3	Temporary telecommunication system, Package 3	L.S.	27,530.00		and the second s
011-1	Boreholes and exploratory excavation, Package !	P.S.	1,540.00	880.00	
011-2	Boreholes and exploratory excavation, Package 2	P.S.	510.00	290.00	800.00
011-3	Boreholes and exploratory excavation, Package 3	P.S.	1,280.00	740.00	2,020.00
012-1	All risk insurance, Package 1	L.S.	10,600.00	7,200.00	17,800.00
012-2	All risk insurance, Package 2	L.S.	5,500.00	3,200.00	8,700.00
012-3	All risk insurance, Package 3	L.S.	12,900.00	8,300.00	21,200.00

#### LIST OF UNIT PRICE (2/9)

Item	Description	Unit		nit Price (US	
No.			F.C.	L.C.	Total
013-1	Safety equipment, instruments and sign boards, Package 1	L.S.	10,000.00	5,000.00	15,000.00
013-2	Safety equipment, instruments and sign boards, Package 2	L.S.	5,000.00	2,500.00	7,500.00
013-3	Safety equipment, instruments and sign boards, Package 3	L.S.	10,000.00	5,000.00	15,000.00
014	Survey equipment for Engineer	LS.	3,670.00	980.00	4,650.00
015	Transportation equipment for Engineer	L.S.	53,760.00	15,840.00	69,600.00
016-1	Topographic survey, Package 1	P.S.	62,000.00	66,500.00	128,500.00
016-2	Topographic survey, Package 2	P.S.	19,700.00	21,100.00	40,800.00
016-3	Topographic survey, Package 3	P.S.	40,600.00	43,500.00	84,100.00
017-1	Site clearance, Package 1	sq.m	1.01	0.62	1,63
017-2	Site clearance, Package 2	sq.m	0.88	0.49	1.3
017-3	Site clearance, Package 3	sq.m	1.01	0.62	1.63
1. RELC	OCATION/RECONSTRUCTION OF PUBLIC UTILITI	ES			4
101-11	Public utilities subject to relocation/reconstruction for electricity facilities, Package 1, Stage I	P.S.	0.00	11,700.00	11,700.00
101-12	Public utilities subject to relocation/reconstruction for electricity facilities, Package 1, Stage II	P.S.	0.00	218,400.00	218,400.00
101-13	Public utilities subject to relocation/reconstruction for electricity facilities, Package 1, Stage III	P.S.	0.00	206,700.00	206,700.00
101-21	Public utilities subject to relocation/reconstruction for electricity facilities, Package 2, Tanjungan	P.S.	0.00	116,100.00	116,100.00
101-31	Public utilities subject to relocation/reconstruction for	P.S.	0.00	214,200.00	214,200.00
101-32	electricity facilities, Package 3, S. Cengkareng Public utilities subject to relocation/reconstruction for	P.S.	0.00	117,600.00	117,600.00
101-33	electricity facilities, Package 3, Gede/Bor Public utilities subject to relocation/reconstruction for electricity facilities, Package 3, Meruya	P.S.	0.00	25,500.00	25,500.0
102-11		P.S.	0.00	5,000.00	5,000.0
102-31	Public utilities subject to relocation/reconstruction for	P.S.	0.00	1,700.00	1,700.0
	water supply/drainage facilities, Package 3, S. Cengkareng				
102-32	Public utilities subject to relocation/reconstruction for water supply/drainage facilities, Package 3, Gede/Bor	P.S.	0.00	1,700.00	1,700.0
103-12	Public utilities subject to relocation/reconstruction for communication facilities, Package 1, Stage II	P.S.	0.00	130,820.00	130,820.0
103-13	Public utilities subject to relocation/reconstruction for communication facilities, Package 1, Stage III	P.S.	0.00	4,410.00	4,410.0
103-21	Public utilities subject to relocation/reconstruction for communication facilities, Package 2, Tanjungan	P.S.	0.00	420.00	420.0
103-31		P.S.	0.00	1,680.00	1,680.0
103-32	Public utilities subject to relocation/reconstruction for communication facilities, Package 3, Gede/Bor	P.S.	0.00	72,560.00	72,560.0
103-33	Public utilities subject to relocation/reconstruction for communication facilities, Package 3, Meruya	P.S.	0.00	26,130.00	26,130.0
104-21	Public utilities subject to relocation/reconstruction for other facilities, Package 2, Tanjungan	P.S.	0.00	1,500.00	1,500.0
104-32	Public utilities subject to relocation/reconstruction for other facilities, Package 3, Gede/Bor	P.S.	0.00	800.00	800.0

#### LIST OF UNIT PRICE (3/9)

Item	Description	Unit	Un	it Price (US\$	)
No.	•		F.C.	L.C.	Total
2. EART	TIWORKS				
201-11	Coffering and care of water, levee & road, Package 1, Stage I	L.S.	4,450.00	3,630.00	8,080.00
201-12	Coffering and care of water, levee & road, Package 1, Stage II	L.S.	4,450.00	3,630.00	8,080.00
201-21	Coffering and care of water, levee & road, Package 2, Tanjungan	LS.	710.00	580.00	1,290.00
201-31	Coffering and care of water, levee & road, Package 3,	L.S.	2,670.00	2,180.00	4,850.00
203-21	S. Cengkareng Coffering and care of water, concrete wall, Package 2,	L.S.	5,340.00	4,350.00	9,690.00
204-12	Tajungan Coffering and care of water, revetment I, Package 1,	L.S.	5,340.00	4,350.00	9,690.00
204-13	Stage II Coffering and care of water, revetment I, Package 1,	L.S.	7,480.00	6,090.00	13,570.00
204-31	Stage III Coffering and care of water, revetment I, Package 3,	L.S.	21,020.00	17,110.00	38,130.00
204-32	S. Cengkareng Coffering and care of water, revetment I, Package 3, Gede/Bor	L.S.	1,070.00	870.00	1,940.00
205-12	Coffering and care of water, revetment II, Package I, Stage II	L.S.	3,030.00	2,470.00	5,500.00
205-13	Coffering and care of water, revenment II, Package 1, Stage III	LS.	8,730.00	7,110.00	15,840.00
205-21	Coffering and care of water, revetment II, Package 2, Tanjungan	L.S.	1,420.00	1,160.00	2,580.00
205-31	Coffering and care of water, revetment II, Package 3, S. Cengkareng	L.S.	6,590.00	5,370.00	11,960.00
205-32		L.S.	7,660.00	6,240.00	13,900.00
206-13	Coffering and care of water, ditch/culvert, Package 1, Stage III	L.S.	1,780.00	1,450.00	3,230.00
206-31	Coffering and care of water, ditch/culvert, Package 3, S. Cengkareng	L.S.	58,450.00	37,880.00	96,330.00
207-12	Coffering and care of water, drainage facility, Package 1, Stage II	L.S.	2,320.00	1,890.00	4,210.00
207-13	Coffering and care of water, drainage facility, Package 1, Stage III	L.S.	2,490.00	2,030.00	4,520.00
207-21	Coffering and care of water, drainage facility, Package 2, Tanjungan	LS.	1,250.00	1,020.00	2,270.00
207-22	Coffering and care of water, drainage facility, Package 2, PIK Junction	LS.	180.00	150.00	330.00
207-31	Coffering and care of water, drainage facility, Package 3, S. Cengkareng	LS.	3,560.00	2,900.00	6,460.00
207-32	Coffering and care of water, drainage facility, Package 3, Gede/Bor	LS.	1,070.00	870.00	1,940.00
208-12	Coffering and care of water, connect. canal/cross drain, Package 1, Stage II	L.S.	1,070.00	870.00	1,940.00
208-13	Coffering and care of water, connect. canal/cross drain, Package 1, Stage III	LS.	710.00	580.00	1,290.00
208-21	Coffering and care of water, connect. canal/cross drain, Package 2, Tanjungan	L.S.	450.00	360.00	810.00
208-31	Coffering and care of water, connect. canal/cross drain, Package 3, S. Cengkareng	L.S.	1,070.00	870.00	1,940.00
208-32	Coffering and care of water, connect. canal/cross drain, Package 3, Gede/Bor	L.S.	270.00	220.00	490.00

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#### LIST OF UNIT PRICE (4/9)

Item	Description	Unit	Un	it Price (US\$	)
No.	•	-	F.C.	L.C.	Total
209-11	Coffering and care of water, bridge, Package 1, Stage	L.S.	4,490.00	1,610.00	6,100.00
209-12	Coffering and care of water, bridge, Package 1, Stage	L.S.	23,320.00	8,350.00	31,670.00
209-13	Coffering and care of water, bridge, Package 1, Stage	L.S.	61,890.00	22,140.00	84,030.00
209-21	Coffering and care of water, bridge, Package 2, Tanjungan	L.S.	64,600.00	21,500.00	86,100.00
209-31		L.S.	64,680.00	23,590.00	88,270.00
209-32	Coffering and care of water, bridge, Package 3, Gede/Bor	L.S.	27,720.00	10,110.00	37,830.00
210	Demolishing, hauling and disposing concrete structures	cu.m	3.81	3.51	7.32
211	Demolishing, hauling and disposing asphal/masonry structures	cu.m	3.23	2.47	5.70
212	Stripping, grubbing and clearing	sq.m	0.86	0.47	1.33
213	Excavation of existing drainage channel	cu.m	2.53	1.38	3.91
214	Trench excavation, earth	cu.m	3.28	1.89	5.17
215	Embankment, earth	cu.m	3.53	2.34	5.87
216	Dump filling with provision of polution prevention	cu.m	15.51	5.30	20.81
	measurement				
217	Back filling with selected material	cu.m	0.40	1.30	1.70
218	Filling-up by random material	cu.m	0.30	1.10	1.40
219	Geo-textile, t=1.5 mm	sq.m	0.71	1.49	2.20
220	Sod facing	sq.m	0.02	1.43	1.45
- 221	Bamboo mat	sq.m	0.83	7.76	8.59
222	Bamboo waling, diam. 80-100mm	lin.m	0.04	1.01	1.05
3 STO	NE WORKS	•• .			
301	Gravel bedding and cobble/rubble filling	cu.m	8.76	4.40	13.16
302	Gravel filter	cu.m	8.65	4.77	13.42
303	Wet cobble/rubble masonry, type 1	cu.m	18.60	14.50	33.10
	Wet cobble/rubble masonry, type 2		25.90	18.70	44,60
304	Wet cobble/rubble masonry	cu.m sq.m	9.30	7.20	16.50
305	Gabion mattress, 3.0x1.5x0.5 m, PVC coated wire	cu.m	29.00	13.10	42.10
306	Gabion mattress, 3.0x1.5x0.5 m, galvanized wire	cu.m	24.80	11.30	36.10
307 308	PVC pipe for weep hole, diam. 50 mm	lin.m	2.20	0.80	3.00
	NDATION WORKS			* ;	1 112
401	Furnishing steel sheet pile, YSPF, W= 400mm	: lin.m	74.64	8.30	82.94
402	Driving steel sheet pile, YSPF, W= 400mm	lin.m	10.93	3.82	14.75
403	Furnishing RC piles, 250 x 250 mm	lin.m	6.93	4.17	11.10
404	Driving RC pile, 250x250mm	lin.m	7.44	2.40	9.84
405	Furnishing RC piles, 300 x 300 mm	lin.m	9.88	5.93	15.81
406	Driving RC pile, 300x300mm	lin m	7.44	2.40	9.84
407	Furnishing and driving test PC pile, 350 mm, A type,	nos.	214.00	90.00	304.00
408	L= 7 m Furnishing and driving test PC pile, 350 mm, A type,	nos.	228.00	96.00	324.00
409	L= 8 m Furnishing and driving test PC pile, 350 mm, A type, L= 9 m	nos.	242.00	102.00	344.00

#### LIST OF UNIT PRICE (5/9)

Item	Description	Unit _		Price (US\$)	
No.	•		F.C.	L.C.	Total
410	Furnishing and driving test PC pile, 350 mm, A type, L= 10 m	nos.	299.00	124.00	423.00
411	Furnishing and driving test PC pile, 350 mm, A type,	nos.	313.00	130.00	443.00
412	L= 11 m Furnishing and driving test PC pile, 350 mm, A type,	nos.	328.00	136.00	464.00
413	L= 12 m Furnishing and driving test PC pile, 350 mm, A type,	nos.	342.00	142.00	484.00
414	L= 13 m Furnishing and driving test PC pile, 350 mm, A type,	nos.	358,00	148.00	506.00
415	L= 14 m Furnishing and driving test PC pile, 350 mm, A type,	nos.	372.00	155.00	527.00
416	L= 15 m Furnishing and driving test PC pile, 350 mm, A type,	nos.	386.00	161.00	547.00
417	L= 16 m Furnishing and driving test PC pile, 350 mm, A type,	nos.	401.00	167.00	568.00
418	L= 17 m  Furnishing and driving test PC pile, 350 mm, A type,	nos.	415.00	173.00	588.00
419	L= 18 m Furnishing and driving test PC pile, 350 mm, B type,	nos.	358.00	149.00	507.00
420	L= 11 m Furnishing and driving test PC pile, 350 mm, B type,	nos.	376.00	156.00	532.00
421	L= 12 m Furnishing and driving test PC pile, 350 mm, B type,	nos.	395.00	164.00	559.00
422	L= 13 m Furnishing and driving test PC pile, 350 mm, B type, L= 17 m	nos.	467.00	196.00	663.00
423	Furnishing and driving test PC pile, 350 mm, B type,	nos.	485.00	203.00	688.00
424	Furnishing and driving test PC pile, 400 mm, B type, L= 11 m	nos.	432.00	180.00	612.00
425	Furnishing and driving test PC pile, 400 mm, B type, L= 12 m	nos.	456.00	191.00	647.00
426	Furnishing and driving test PC pile, 400 mm, B type, L= 14 m	nos.	504.00	211.00	715.00
427	Furnishing PC pile, 350 mm, A type, L= 7 m	nos.	98.00	42.00	140.00
428	Driving PC piles, for above	lin.m	11.86	6.26	18.12
429	Furnishing PC pile, 350 mm, A type, L= 8 m	nos.	112.00	48.00	160.00
430	Driving PC piles, for above	· lin.m	10.38	5.48	15.86
431	Furnishing PC pile, 350 mm, A type, L= 9 m	nos.	126.00	54.00	180.00
432	Driving PC piles, for above	lin.m	9.23	4.87	14.10
	Furnishing PC pile, 350 mm, A type, L= 10 m	nos.	140.00	60.00	200.00
433		lin.nı	8.30	4.38	12.68
434	Driving PC piles, for above Furnishing PC pile, 350 mm, A type, L= 11 m	nos.	155.00	66.00	221.00
435		lin.m	7.55	3,98	11.5
436	Driving PC piles, for above	nos.	169.00	72.00	241.00
437	Furnishing PC pile, 350 mm, A type, L= 12 m	:	10.38	4.87	15.2
438	Driving PC piles, for above	lin.m	183.00	78,00	261.0
439	Furnishing PC pile, 350 mm, A type, L= 13 m	nos.			14.09
440	Driving PC piles, for above	lin.m	9.59	4.50	
441	Furnishing PC pile, 350 mm, A type, L= 14 m	nos.	197.00	84.00	281.00
442	Driving PC piles, for above	lin.m	8.90	4.17	13.0
443	Furnishing PC pile, 350 mm, A type, L= 15 m	nos.	211.00	90.00	301.0
444	Driving PC piles, for above	lin.m	8.31	3.90	12.2
445	Furnishing PC pile, 350 mm, A type, L= 16 m	nos.	226.00	97.00	323.00
446	Driving PC piles, for above	lin.m	7.79	3.65	11.4

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#### LIST OF UNIT PRICE (6/9)

Item	Description	Unit	Uni	Price (US\$)	
No.	•	•	F.C.	L.C.	Total
47	Furnishing PC pile, 350 mm, A type, L= 17 m	nos.	240.00	103.00	343.0
148	Driving PC piles, for above	lin.m	7.33	3.44	10.7
149	Furnishing PC pile, 350 mm, A type, L= 18 m	nos.	254.00	109.00	363.0
50	Driving PC piles, for above	lin.m	6.92	3.25	10.1
51 -	Furnishing PC pile, 350 mm, B type, L= 11 m	nos.	192.00	82.00	274.0
152	Driving PC piles, for above	lin.m	7.55	3.98	11.5
153	Furnishing PC pile, 350 mm, B type, L= 12 m	nos.	209.00	90.00	299.0
154	Driving PC piles, for above	lin.m	10.38	4.87	15.2
155	Furnishing PC pile, 350 mm, B type, L= 13 m	nos.	227.00	97.00	324.0
56	Driving PC piles, for above	lin.m	9.59	4.50	14.0
157	Furnishing PC pile, 350 mm, B type, L= 17 m	nos.	297.00	127.00	424.0
158	Driving PC piles, for above	lin.m	7.33	3.44	10.
.50 .59	Furnishing PC pile, 350 mm, B type, L= 18 m	nos.	315.00	135.00	450.0
160	Driving PC piles, for above	lin.m	6.92	3.25	10.
61	Furnishing PC pile, 400 mm, B type, L= 11 m		252.00	108.00	360.
62		nos.	7.55	3.99	11.
	Driving PC piles, for above	lin.m	the state of the s	118.00	394.
63	Furnishing PC pile, 400 mm, B type, L= 12 m	nos.	276.00		
64	Driving PC piles, for above	lin.m	10.39	4.88	15.
65	Furnishing PC pile, 400 mm, B type, L= 14 m	nos.	322.00	138.00	460.
66	Driving PC piles, for above	lin.m	8.90	4.18	13.
67	Bamboo pile, diam. 80-100mm	lin.m	1.91	0.84	2.
68	Furnishing and driving wooden pile, diam. 15-18cm	lin.m	3.90	2.48	6.
	CRETE WORKS	:	55.60	06.21	
01	Concrete, type 1, K-325-08-25	cu.m	55.60	25.31	80.
02	Concrete, type 2, K-300-10-40	cu.m	53.78	24.54	78.
03	Concrete, type 3, K-225-08-25	cu.m	52.68	24.06	76.
04	Concrete, type 4, K-225-40-10	cu.m	51.95	23.75	75.
05	Concrete, type 5, K-125-10-25	cu.m	46.67	21.49	68.
06-1	Form, type FI, with scaffolding	sq.m	3.86	8.86	12.
06-2	Form, type FI, without scaffolding	sq.m	1.99	7.08	9.
07-1	Form, type F2, with scaffolding	sq.m	4.53	11.22	15.
07-2	Form, type F2, without scaffolding	sq.m	2.54	8.75	.11.
808	Reinforcing bars	kg	0.44	0.16	0.
09	Joint bars, diam. 25mm, L=1m	nos.	0.56	0.19	<b>0</b> .
10	PVC waterstop, W=200 mm	lin.m	5.25	2.85	. 8.
$\Pi_{i}$	Rubber joint filler, t=10 mm	sq.m	7.16	6.30	13.
512	Precast concrete drain block, type 5a	nos.	6.40	3.40	9.
513	Precast concrete ditch, L-shape, 300 x 300 mm	lin.m	7.50	3.90	11.
14	Precast concrete ditch, 300 x 300 mm	lin.m	12.20	6.40	18.
515-1	Precast concrete culvert, 400 x 400 mm	lin.m	25.40	12.20	37.
15-2	Precast concrete ditch, 400 x 400 mm	lin.m	15.90	8.20	24.
16	Precast concrete ditch, 600 x 600 mm	lin.m	36.90	17.40	54.
517	Precast concrete ditch, 600 x 800 mm	lin.m	50.80	23.80	74.
518	Precast concrete ditch, 800 x 800 mm	lin.m	57.20	29.50	86.
	Curb stone	lin.m	10.60	5.10	15.
			. 0.00	5.10	
519 520	Scaffolding	์ cu.m	7.70	2.60	10.

#### LIST OF UNIT PRICE (7/9)

Item	Description	Unit		t Price (US\$)	
No.			F.C.	L.C.	Total
	EMENT WORKS				
601	Sub-base course	cu.m	6.30	2.80	9.10
602	Base course	cu.m	9.60	4.00	13.60
603-1	Asphalt pavement, t=5cm	sq.m	3.60	2.40	6.00
603-2	Asphalt pavement	cu.m	71.10	48.60	119.70
604	Bitumen coating	sq.m	0.70	0.90	1.60
7. BRID	GE GIRDER				
701	Furnish and erection of PC girder, H=400mm, L=7.3m, BM-70	pc.	459.00	210.00	669.00
702	Furnish and erection of PC girgder, H=450mm, L=8.4m, BM-70	pc.	591.00	267.00	858.00
703	Furnish and erection of PC girgder, H=450mm,	pc.	673.00	304.00	977.00
704	L=9.6m, BM-70 Furnish and erection of PC girgder,H=450mm, L=10.5m, BM-70	pc.	747.00	335.00	1,082.00
705	Furnish and erection of PC girgder, H=450mm, L=11.3m, BM-70	pc.	801.00	358.00	1,159.00
706	Furnish and erection of PC girgder,H=450mm, L=11.9m, BM-70	pc.	842.00	376.00	1,218.00
707	Furnish and erection of PC girgder, H=500mm, L=12.35m, BM-70	pc.	995.00	434.00	1,429.00
708	Furnish and erection of PC girgder, H=500mm, L=13,35m, BM-70	pc.	1,071.00	466.00	1,537.00
709	Furnish and erection of PC girgder, H=500mm, L=14.15m, BM-70	pc.	1,131.00	492.00	1,623.00
710	Furnish and erection of PC girgder, H=550mm, L=13.5m, BM-70	pc.	1,184.00	515.00	1,699.00
711	Furnish and erection of PC girgder, H=550mm, L=14.1m, BM-70	pc.	1,233.00	536.00	1,769.00
712	Furnish and erection of PC girgder, H=550mm, L=14.9m, BM-70	pc.	1,305.00	568.00	1,873.00
713	Furnish and erection of PC girgder, H=650mm, L=15.8m, BM-70	pc.	1,318.00	573.00	1,891.00
714	Furnish and erection of PC girgder, H=700mm, L=15.8m, BM-70	pc.	1,327.00	578.00	1,905.00
715	Furnish and erection of PC girgder, H=450mm, L=8.4m, BM-100	pc.	592.00	269.00	861.00
716	Furnish and erection of PC girgder,H=500mm, L=11.9m, BM-100	pc.	961.00	419.00	1,380.00
717	Furnish and erection of PC girgder, H=500mm, L=12.9m, BM-100	pc.	1,037.00	452.00	1,489.00
718	Furnish and erection of PC girgder, H=550mm,	pc.	1,184.00	515.00	1,699.00
719	L=13.5m, BM-100 Furnish and erection of PC girgder, H=350mm,	pc.	404.00	186.00	590.00
720	L=7.3m, Pedestrian Furnish and erection of PC girgder, H=350mm,	pc.	462.00	211.00	673.00
721	L=8.4m, Pedestrian Furnish and erection of PC girgder, H=350nm,	pc.	506.00	231.00	737.00
722	L=9.2m, Pedestrian Furnish and erection of PC girgder, H=400mm, L=11.5m, Pedestrian	pc.	753.00	330.00	1,083.00

#### LIST OF UNIT PRICE (8/9)

Item	Description	Unit	Unit Price (US\$)			
No.			F.C.	L.C.	Total	
723	Furnish and erection of PC girgder, H=400mm,	pc.	813.00	355.00	1,168.00	
724	L=12.5m, Pedestrian Furnish and erection of PC girgder, H=450mm,	pc.	883.00	386.00	1,269.00	
	L=12.15m, Pedestrian					
725	Furnish and erection of PC girgder,H=450mm,	pc.	914.00	399.00	1,313.00	
	L=12.6m, Pedestrian		0.40 00	412.00	1 261 00	
726	Furnish and erection of PC girgder, H=450mm, L=13.1m, Pedestrian	pc.	948.00	413.00	1,361.00	
727	Furnish and erection of PC girgder, H=450mm,	pc.	1,054.00	459.00	1,513.00	
	L=14.6m, Pedestrian		100100	£40.00	1 010 00	
728	Furnish and erection of PC girgder, H=500mm,	pc.	1,261.00	549.00	1,810.00	
	L=15.8m, Pedestrian					
8. MISC	CELLANEOUS BRIDGE WORKS					
801	PC tendon and ancillary materials	lin.m	4.26	1.00	5.20	
802	Rubber bearing pad, t=33mm, W=150mm	sq.m	217.00	25.70	242.70	
803	Non-shrink mortar with grid bars, for shoe base	lit.	1.84	1.27	3.1	
804	Anchoring in fixed bearing shoe	nos.	12.02	6.48	18.5	
805	Anchoring in movable bearing shoe	nos.	10.60	6.31	16.9	
806 :	Bearing shoe, fix	nos.	2,018.00	231.00	2,249.0	
807	Bearing shoe, movable	nos.	1,852.00	213.00	2,065.0	
	•	lin.m	41.40	11.30	52.7	
808	Guard pipe for road bridge, H=0.4m		174.00	27.00	201.0	
809	Guard pipe for pedestrian bridge, H=1.0m	lin.m	the state of the s	2.14	6.8	
810	Drain pipe (D=100mm, L=84cm) with cap	nos.	4.72	2.14	6.2	
811	Drain pipe, D=75mm, L=70cm	nos.	4.15	1.62	3.9	
812	Drain pipe, D=75mm, L=40cm	nos.	2.37			
813	Expantion joint, for road bridge	lin.m	306.00	42.00	348.0	
814	Expantion joint, for pedestrian and in-situ slab bridges		342.00	46.00	388.0	
815	Guard post, concrete post	lin.m	3.09	2.07	5.1	
816	Demolishing, hauling and disposing steel members	ton	16.60	46.20	62.8	
A 14170	w works					
7.7	AL WORKS	le n	0.57	0.35	0.9	
901	Furnishing and installing traps	kg				
902	Furnishing and Installing of trashrack and accessories	kg	0.90	0.56 0.99	1.4	
903	Furnishing and Installing steel mesh cover	kg	2.48		3.4	
904	Galvanized steel pipe, diam. 1 1/4"	kg	0.93	1.30	2.2	
905	Galvanized steel pipe, diam. 3/4"	kg	1.24	1.59	2.8	
906	Embedded metal for stoplog groove	kg	0.73	0.41	1.1	
907	Steel net fence, H=2.5m	sq.m	10.49	2.21	12.7	
908	Steel slide gate including hoist, guide frame,	set	2,431.00	271.00	2,702.0	
000	accessories and spare parts, W= 0.6 m x H = 0.6 m	cot	2,668.00	297.00	2,965.0	
909	Steel slide gate including hoist, guide frame,	set	2,003.00	297.00	2,703.0	
910	accessories and spare parts, W= 0.7 m x H = 0.7 m Steel slide gate including hoist, guide frame,	set	3,068.00	341.00	3,409.0	
	accessories and spare parts, W= 0.8 m x H = 0.8 m			•		
911	Steel slide gate including hoist, guide frame,	set	3,149.00	350.00	3,499.0	
	accessories and spare parts, W= 0.9 m x H = 0.9 m		-,- /2/00	222100	.,	
912	Steel stide gate including hoist, guide frame,	set	3,413.00	380.00	3,793.0	
) 1 to	accessories and spare parts, W= 1.0 m x H = 1.0 m		2,	50000	- 4. 20.0	
913	Steel slide gate including hoist, guide frame,	set	3,705.00	412.00	4,117.0	
713	erest orres Pare meranip noral Pope manual		-,		,	

#### LIST OF UNIT PRICE (9/9)

Item	Description	Unit	Unit Price (US\$)		
No.	= vp.vv		F.C.	L.C.	Total
914	Steel slide gate including hoist, guide frame,	set	3,975.00	442.00	4,417.00
	accessories and spare parts, $W = 1.2 \text{ m} \times H = 1.2 \text{ m}$				
915	Steel slide gate including hoist, guide frame,	set	4,375.00	487.00	4,862.00
	accessories and spare parts, $W=1.3 \text{ m/s} H=1.3 \text{ m}$				
916	Steel slide gate including hoist, guide frame,	set	4,580.00	509.00	5,089.00
	accessories and spare parts, $W=1.5 \text{ m} \times H=1.3 \text{ m}$				
917	Steel slide gate including hoist, guide frame,	set	9,629.00	1,070.00	10,699.00
	accessories and spare parts, $W= 2.3 \text{ m} \times H = 2.3 \text{ m}$				
918	Steel flap gate including guide frame, accessories and	set	461.00	52.00	513.00
	spare parts, $W = 0.4 \text{ m} \times H = 0.4 \text{ m}$				
919	Timber stoplog, $W = 0.4 \text{ m} \times H = 0.4 \text{ m}$	set	48.00	48.00	96.00
920	Timber stoplog, $W = 0.6 \text{ m} \times H = 0.6 \text{ m}$	set	108.00	108.00	216.00
921	Timber stoplog, $W = 0.7 \text{ m} \times 11 = 0.7 \text{ m}$	set	146.00	146.00	292.00
922	Timber stoplog, $W = 0.8 \text{ m} \times H = 0.8 \text{ m}$	set	191.00	191.00	382.00
923	Timber stoplog, $W = 0.9 \text{ m} \times H = 0.9 \text{ m}$	set	242.00	242.00	484.00
924	Timber stoplog, $W = 1.0 \text{ m x H} = 1.0 \text{ m}$	set	298.00	298.00	596.0
925	Timber stoplog, $W = 1.1 \text{ m x H} = 1.1 \text{ m}$	set	361.00	361.00	722.0
926	Timber stoplog, $W = 1.2 \text{ m/s} + 1.2 \text{ m}$	set	429.00	429.00	858.00
927	Timber stoplog, $W = 1.3 \text{ m x H} = 1.3 \text{ m}$	set	504.00	504.00	1,008.00
928	Timber stoplog, $W = 1.5 \text{ m x H} = 1.3 \text{ m}$	set	581.00	581.00	1,162.00
929	Timber stoplog, $W = 2.3 \text{ m x H} = 2.3 \text{ m}$	set	1,576.00	1,576.00	3,152.0
930	Steel stand for portable hanger	set	307.00	35.00	342.00
931	Portable hanger, handling tools and slings for	set	383.00	43.00	426.00
٠.	2.3mx2.3m stoplog		* *	: :	
932	Maintenance tool for gate, stoplog and hoist	set	115.00	13.00	128.00
SECON	D BREAKDOWN OF UNIT COST				
B-1	Temporary bridge construction, steel	sq.m	207.16	37.81	244.9
B-2	Temporary bridge construction, concrete slab	unit	441.84	183.10	624.9
B-3	Temporary relocation road	sg.m	10.69	6.37	17.0
B-4	Care of water for bridge construction, Package 1	L.S.	4,987.00	4,060.00	9,047.00
B-5	Care of water for bridge construction, Package 2	L.S.	891.00	725.00	1,616.0
B-6	Care of water for bridge construction, Package 3	L.S.	4,096.00	3,335.00	7,431.00
B-7	Dewater for dump fill embankment	LS.	5,737.00	2,871.00	8,608.00
B-8	Steel sheet pile driving in water	sq.m	7.35	2.64	9.9
B-9	Steel sheet pile extracting in water	sq.m	4.90	1.76	6.60
B-10	Steel sheet pile driving on ground	sq.m	4.61	1.63	6.24
B-11	Furnishing steel sheet pile, U-type II	sq.m	64.70	7.20	71.90

Exchange Rates: 1.0 US\$ = Rp. 2,350 = Yen 115 as of June 1997

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		access road and bridge					~~~	
Unit price:	F/C	0 10,900.00 US\$/L.S. 1/C 6,800.00				US\$/L.S.		
	-	17.700.00	equiv.US	\$/L.S.)				
Remarks:		L.S. basis						
-								
Particular		Description	Unit Q'	Q'ty	F/C Portion (USS)		L/C Portion (US\$)	
					Unit cost Amount		Unit cost Amount	
l Temporary road			sq.m	600.00	10.69	6,414.00	6.37	3,822.00
		(Ref.to No.B-3)	<del>-</del>					
	·							<u></u>
2 Maintenance of th	e road	20%	L.S.	1.00		1,283.00		764.00
								<del> </del>
3 Removal of the ro-	ad		sq.m	600.00	3.23	1,938.00	2.47	1,482.00
J temoral of the fo		(Ref. to No.211)	3q-iti	000.00	3.23.	1,230.00	2.77	1,702.00
		· <del></del>						
4 Road sign board		20%	L.S.	1.00		1,283.00		764.00
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	·	····	·	·				
<b></b>						40.040.00		
Total for	1	L.S.				10,918.00		6,832.00
Unit price for I L.	S.					10,900.00		6,800.00
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No. 001-2		Br	cakdo	wn of Un	it Price				
Work:	Temporary ac	ccess road and	i bridge	, Package	2				
Unit price :	F/C	3,6	500.00	US\$/L.S.		i/c_	2,300.00	US\$ L.S.	
	(Total	5,9	00.00	equiv.US\$	L.S.)	_			. *
Remarks:		.S. basis							
	4								
Particular		Description	)n	Unit	Q'ıy	F/C Port	ion (US\$)	L/C Port	ion (USS)
				l		Unit cost	Amount	Unit cost	Amount
Тетрогагу го	ad			sq m	200.00	10.69	2,138.00	6.37	1,274.00
		(Ref.to N	o.B-3)						
Maintenance o	of the road	20%		L.S.	1.00		428.00		255.00
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Removal of th	e road			sq.m	200.00	3.23	646.00	2.47	494.0
	<u> </u>	(Ref.to N	o.211)						<u>.</u>
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Road sign boa	ırd	20%		LS.	1.00		428.00		255.0
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Total for		L.S.	<del></del>		<u></u>		3,640.00		2,278.00
							2 (0) 00		2 200 0
Unit price for	1 L.S.	<del></del>			<u> </u>	<u> </u>	3,600.00		2,300.00
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HIST.	No. 001-3	**************************************	Breakdo	wn of U	nit Price				
	Work:		access road and bridge		3				
	Unit price:	F/C	14,600.00			r/c_	9,100.00	US\$/L.S.	
		(Total	23,700.00	equiv.US!	\$/L.S.)				
	Remarks:	1	L.S. basis				in after the state of the state		
ana.							Tanana da la constitución de la		mantuda nimbon, diamet invincia della lattetta
	Particular		Description	Unit	Q'ty		tion (US\$)		ion (US\$)
-			ray ayayat wassanin dalamatay watadi. Yantin ar af afaafa	-markerman		Unit cost	Amount	Unit cost	Amount
1_	Temporary road			sq m	800.00	10.69	8,552.00	6.37	5,096.00
			(Ref.to No.B-3)						
2	Maintenance of	the road	20%	L.S.	1.00		1,710.00		1,019.00
_				1 1					
_				1 1					
3	Removal of the I	oad		sq.m	800.00	3.23	2,584.00	2.47	1,976.00
		· · · · · · · · · · · · · · · · · · ·	(Ref.to No.211)		· <del>- · · · · · ·</del>	· <del>·</del>			<del></del>
	Road sign board		20%	L.S.	1.00		1,710.00		1,019.00
<u>+</u>	Road sign odald	· · · · · · · · · · · · · · · · · · ·	20%	L.S.	1.00	·	1,710.00	5 45	1,012.00
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	Total for	1	LS.				14,556.00		9,110.00
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	Unit price for 1	L.S.		······································			14,600.00		9,100.00
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No. 002-1		Breakde	wnofl	Jnit Price	hi distributed by the value			
Work: N	Maintenanc	e of existing public re	ad and tr	raffic control, l	Package 1			
Unit price :	F/C	25,700.00	US\$/L.S	i.	L/C	15,300.00	US\$/L.S.	
	(Total_	41,000.00	equiv.U:	\$\$/L.S.)	-			
Remarks:	1 1	L.S. basis						
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Particular		Description	Unit	0	r/C Day			
1 411, 414		Description	Onn	Qty	Unit cost	ion (US\$) Amount	Unit cost	ion (US\$) Amount
Reconstruction of a	road	CONTRACTOR OF THE PROPERTY OF	sq.m	1,000.00	10.69	10,690.00	6.37	6,370.0
		(Ref.to No.B-3)		1				0,570.0
			   :	1		····		
Maintenance of the	road		sq.m	5,000.00	2.14	10,700.00	1.27	6,350.0
		(20% of No.B-3)						
						.: .		
Road sign board		20%	L.S.	1.00		4,278.00		2,544.0
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Total for	1	LS.				25,668.00		15,264.0
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Unit price for 1 L.S	<u>s.                                    </u>					25,700.00	· · · · · · · · · · · · · · · · · · ·	15,300.00
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No. 002-2	er mens print statement sein s	Breakdo	wn of U	nit Price	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>			COLUMN TO THE PARTY OF THE PART
		e of existing public ro 5,100.00				<b>3 188 60</b>	licea c	
Unit price:		8,200.00			DC.	3,100.00	U35/L.S.	
Remarks:	_	L.S. basis	equivios.	91 G.O.J				
COMPANY OF THE PROPERTY OF THE			More a contractor of		and the state of the property of the party of			and the Constitution of the Appendix of the Ap
Particular	j	Description	Unit	Q'ty	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	tion (US\$)		ion (US\$)
ergangsy view argunylara, asteroid-ma-rang-maralistic contribute di				AAA AA	Unit cost	Amount	Unit cost	Amount
l Reconstruction of	t road -	(Ref.to No.B-3)	sq.m	300.00	10.69	3,207.00	6.37	1,911.00
<del></del>	·	(C-0.041 05.1371)						
2 Maintenance of the	he road		sq.m	500.00	2.14	1,070.00	1.27	635.00
		(20% of No.B-3)						
3 Road sign board		20%	L.S.	1.00		855.00		509.00
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Total for		L.S.				5,132.00		3,055.00
10(01101		L.J.			<del>-                                   </del>	5,132.00		3,033.00
Unit price for 1 L	.s.				1	5,100.00		3,100.00
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No. 002-3		Breakdo	wn of Uı	nit Price			:	
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Work:	Maintenanc	e of existing public ros	uo and tra	riic control, P		20 400 00	1166/1 6	
Unit price :	F/C	34,700.00	vsyl.S.	ta ex	L/C _	20,600.00	,6,dwp.	
D		55,300.00 d	equiv.US:	≫L.3.)			•	
Remarks:	1	L.S. basis		Anthropies of the Anthropies o		·		
Dani-		Description	Unit	Q'ty	F/C Door	ion (US\$)	1/C Part	tion (US\$)
Particular		ryscubnou	out,	40	Unit cost	Amount	Unit cost	Amount
1 Danmert of	of road		sq.m	1,200.00	10.69	12,828.00	THE RESIDENCE OF THE PARTY OF T	7,644.0
1 Reconstruction	Or 1090	(Ref.to No.B-3)	ુનાદ	1,200.00	(0.09	12,020.00	0.51	, UTINU
		(MC1.(0140.D-3)		( <del></del>	<b> </b>		<del>                                     </del>	
2 Maintenance of	the road	1 1	sq.m	7,500.00	2.14	16,050.00	1.27	9,525.0
2 Maintenance of	une (OdU	(20% of No.B-3)		.,,,,,,,,,,	14	,	a . E. f	
		(457. 017(0.0-3)	\ <u>-</u>	{ <u> </u>				· .
3 Road sign board		20%	L.S.	1.00	<b> </b>	5,776.00	*.	3,434.0
sign 09ah					<del>                                     </del>	3.50	7.2	
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Total for	1	L.S.		[	ļ	34,654.00	ļ	20,603.0
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Unit price for I	L.S.	[	1			34,700.00		20,600.0
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No. 003-1		Breakdo	wn of U	nit Price	·			-
Work:	Engineer's o	office, Package 1		· · · · · · · · · · · · · · · · · · ·				
Unit price:	F/C		UŚ\$/L.S.		ΓC	62,400.00	US\$/L.S.	
	(Total	62,400.00	equiv.US	\$/L.S.)	·			
Remarks:		L.S. basis						i
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		gy, gamqanan va				-		
Particular		Description	Unit	Q'ty	E/C Por	tion (US\$)	L/C Por	tion (US\$)
1 attedia:		Description	Cinc	Q1 <b>9</b>	Unit cost	Amount	Unit cost	Amount
The said become	PROPERTY AND SELECT	ng pyramit medialitiskiska may instruction in the Par		AO OO	STATE COST	NOT THE DOCUMENT OF THE OWNER, TH		OCCUPATION AND PROPERTY OF THE REAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH
Rental house			month	48.00		0.00	1,000.00	48,000.00
				<u> </u>				
<ol> <li>Maintenance of l</li> </ol>	house	20%	LS.	1.00		0.00		9,600.00
								<u></u>
3 Running of hous	e i	10%	L.S.	1.00		0.00		4,800,00
·				<del></del> -				
Total for	<u>-</u> -	L.S.				0.00		62,400.00
10(8) 101		L.S.				0.00		02,400.00
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Unit price for 1	L.S.	<u> </u>				0.00		62,400.00
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No. 003-2 Breakdown of Unit Price								
Work:	Enginear's c	office, Package 2				,	* •	
Unit price:		0.00	11664 6		L/C	35,100.00	HSSA C	
Ome pince.		35,100.00			DC	33,100.00	U3\$/L.3.	
Remarks:		L.S. basis	equit.05	3-12.3.j				
Kemarks.		D. 9. 04313						:
				and the second second				
Particular		Description	Unit	Q'ty	E/C Po	rtion (US\$)	LIC Dor	tion (US\$)
1 4111.0041		Description	01.11	¥ 17	Unit cost	Amount	Unit cost	Amount
1 Rental house			month	27.00		0.00	1,000.00	
1 Keikai nouse			· · · · · · · · · · · · · · · · · · ·	27.00			1,000.00	21,000.0
			i			<del> </del>		
2 Maintenance of	bouse	20%	L.\$.	1.00		0.00		5,400.0
i -	NOUSC.	200		1.00		0.00		3,100.0
								<del></del>
3 Running of hou	150	10%	L.S.	1.00		0.00		2,700.0
Transmig of the						<u>2:35</u>		2,,,,,,
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				1 1 1	<del></del>		- <del>- i</del>	<del></del>
Total for	1	L.S.	·			0.00		35,100.00
Unit price for 1	L.S.	<del></del>	l			0.00		35,100.00
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	No. 003-3	Breakdown of Unit Price							
	***		55 B. A						
	Work: Unit price:	Engineer's C	office, Package 3	US\$/L.S.		L/C	46 000 00	ireed e	
	Ome piece:	(Total	46,800.00			DC.	46,800.00	055L.5.	
	Remarks:	· ·	L.S. basis	equir.000	Jr.12.0.)				
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	•				Called a landar degrae armyryd				
T 165	Particular		Description	Unit	Q'ty	F/C Por	tion (US\$)	L/C Pon	ion (US\$)
						Unit cost	Amount	Unit cost	Amount
ì	Rental house			month	36.00		0.00	1,000.00	36,000.00
2_	Maintenance of	house	20%	L.S.	1.00	<u> </u>	0.00		7,200.00
						·	· · · · · · · · · · · · · · · · · · ·		
	<del></del>		<del></del> -		<u>-</u>				
3:	Running of hous	c	10%	L.S.	1.00		0.00		3,600.00
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									<u> </u>
	Total for	1	L.S.	· <u></u>			0.00		46,800.00
_	Unit price for 1			<del></del>		:	0.00		46,800.00
	Out pice for 1	L.O.				· · · · · · · · · · · · · · · · · · ·	0.00		40,800.00
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No. 005-1		Breakdown of Unit Price							
Work:	Contractor's tem	porary yard and	i facilities, l	Package I					
Unit price:	F/C	52,400.0	O US\$/L.S.		L/C159,500.00 US\$:L.S.				
	(Total	211,900.0	0 equiv.US	\$/L.S.)					
Remarks:	1 L.S.	basis							
					and in the second of the secon				
Particular		Description	Unit	Oiv	F/C Portion (US\$)	L/C Portion (U			

	Particular	Description	Unit	Qʻiy	F/C Portion (US\$)		L/C Portion (US\$)	
					Unit cost	Amount	Unit cost	Amount
	Stripping		sq.m	9,240.00	0.86	7,946.40	0.47	4,342.80
		(Ref. to No. 212)						
								-!
2	Embankment		cu.m	6,600.00	3.53	23,298.00	2.34	15,444.00
		(Ref. to No. 215)						
_								
3	Office & quarter		sq.m	344.00		0.00	100.00	34,400.0
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4	Warehouse, shop & camp		sq m	984.00		0.00	60.00	59,040.00
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5	Repair shop	!	sq.m	200.00		0.00	40.00	8,000.00
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		! <del></del>	l	- <del></del> -				
_ ნ	Road construction		sq.m	1,000.00	10.69	10,690.00	6.37	6,370.00
·	11000 (0101001001	(Ref. to B-3)						
				l	l			
7	Maintenance and operation	25%	L.S.	1.00		10,484.00		31,899.00
-	Wantellarke and operation				l			
								<del></del>
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	Total for	L.S.	<u> </u>			52,418.40		159,495.80
	Totallor							
-	Unit price for 1 L.S.		- <del></del> -			52,400.00		159,500.00
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	No. 005-2		Breakdo	own of Ur	ait Price				Ī
	Work:	Contractor	s temporary yard and f	facilities, F	∂ackage 2				
	Unit price:	F/C				L/C _	146,700.00	US\$/L.S.	1
	-	(Total		-		_			•
	Remarks:	_	L.S. basis	•	-				•
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NAME OF THE OWNER,	Particular		Description	Unit	Q'ty	F/C Porti	ion (US\$)	L/C Porti	ion (US\$)
		J				Unit cost	Amount	Unit cost	Amount
.— 	Stripping	MANUFACTURE OF THE PARTY OF THE		sq.m	9,240.00	0.86	7,946.40	0.47	4,342.80
			(Ref. to No. 212)			i			
	- <del>- · · · · · · · · · · · · · · · · · ·</del>				. 1				
 ?	Embankment		<u> </u>	cu.m	6,600.00	3.53	23,298.00	2.34	15,444.00
			(Ref. to No. 215)	<del></del> /	1	1		l	· · · · · · · · · · · · · · · · · · ·
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1	Office & quarter		I <del></del>	\$q.m	344.00		0.00	100.00	34,400.00
_	Office seque		I <del></del>					1	
			l			:			
4	Warehouse, shop	n & camp	I <del></del>	sq.m	984.00	1	0.00	60.00	59,040.00
*	Haising	J.C. Curry	l		<u> </u>			1	
			I	<del> </del>	<del> </del>				
	Repair shop		l	sq.m	200,00	1	0.00	40.00	8,000.00
<u></u> .	Kepan snop		<u> </u>	39		1		<del>                                     </del>	- Oyava-
			<u> </u>	<b> </b>	<b> </b>	l	<del></del>	1	
_	Road construction		<del> </del>	!	1,000.00	10.69	10,690.00	6.37	6,370.00
<u> </u>	K030 Consuscen	On	(Ref. to B-3)	sq.m	1,000.00	10.03	10,020,02		0,5.0
	<u> </u>		(Kei. 10 D-5)	<b> </b>	<u> </u>			l	
7	Maintananca an	d contration	15%	L.S.	1.00		6,290.00		19,140.00
_	Maintenance and	d operation		L.G.	1.00	-	0,670.00		17,1 10.00
	<del></del>		l	<b> </b>	<b> </b>	1			
			<u> </u>	<del></del>	<del> </del> '				<u></u>
	Total for	1	L.S.	<b> </b>		ļ	48,224.40		146,736.80
	rotation		1.3.		<b>!</b> '	<u></u>	40,667.70		170,720.00
-	17-is nelsa for 1						48,200.00		146,700.00
<u>.</u>	Unit price for 1	<u>L.S.</u>	<u> </u>	ļ- <u>-</u>			40,200.00		170,100.0-
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No. 005-3	No. 005-3 Breakdown of Unit Price								
Work: Contractor	's temporary yard and f	aciliti <b>cs.</b> F	Package 3						
	50,300.00			1/C	153,100.00	USS/L.S.			
(Total	203,400.00	equiv.US	\$/L.S.)	<b></b>					
	L.S. basis								
ac-avery, over a contract				•					
Particular	Description	Unit Q'ty	O'tv	E/C Port	on (US\$)	L/C Portion (USS)			
7 articular	120 Scription	OIII	4.9	Unit cost	Amount	Unit cost	Amount		
Stripping		sq.m	9,240.00	0.86	7,946.40	0.47	4,342.80		
	(Ref. to No. 212)								
. Embankment		cu.m	6,600.00	3.53	23,298.00	2.34	15,444.00		
	(Ref. to No. 215)								
					:		<del></del>		
Office & quarter		sq.m_	344.00		0.00	100.00	34,400.00		
		<u> </u>		-					
		<u></u>					(0.040.0)		
Warehouse, shop & camp		sq.m	984.00		0.00	60.00	59,040.00		
	1		200.00		0.00	40.00	8,000.00		
Repair shop		sq.m	200.00	1,	<u> </u>	40.00	0,000.00		
<u> </u>	<u> </u>	} <del></del>							
5 Road construction		sq.m	1,000.00	10.69	10,690.00	6.37	6,370.00		
, Road Constitution	(Ref. to B-3)	34.111	1,000.00						
7 Maintenance and operation	20%	L.S.	1.00		8,387.00		25,519.00		
Total for 1	L.S.				50,321.40		153,115.80		
		<u> </u>							
Unit price for 1 L.S.					50,300.00		153,100.00		
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No. 006-1		Breakd	own of Ur	nit Price				
*** *		A. C. Dockson						Ī
Work:		laboratory, Package			1/C	7,800.00	HODA O	
Unit price:	F/C	15,500.00 23,300.00	_		170	7,000.00	022/F'2'	
The combine	(Total	23,300.00 L.S. basis	<b>_e</b> quiv.coa	¥L.3.J			•	
Remarks:		L.S. dasis						
	<b>4</b> 7. <b>3</b> . (1. <b>3</b> . (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		<del></del>					
Particular		Description	Unit	Qʻty	F/C Port	tion (US\$)	1 /C Port	ion (USS)
Patticulai		Description	Oun	( 29	Unit cost	Amount	Unit cost	Amount
l Labo, equipmen	antipoli hacta	ente	month	45.00	300.00	13,500.00	150.00	6,750.00
Lavo. equipx.	II dira nisayii	CHS	Depreciat	L				0,,00,00
		<del></del>	1	1				
2 Consumables		15%	L.S.	1.00		2,025.00	120.00	1,013.00
Consumores			<del></del>	l		-,		
			1					
Total for	1	L.S.	1			15,525.00		7,763.00
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Unit price for 1	L.S.		1			15,500.00		7,800.00
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No. 006-2		Break	down of U	nit Price				
Work: Unit price:		laboratory, Packag 7,800.0			L/C	3,900.00	USSAS	÷
OBIT PICE:	(Total		Manie 116	en e v	DC.	3,700.00	00000.0.	
Remarks:	-	L.S. basis	o equiv.os.	» L 3.)				
·				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Particular	CALL STREET, S	Description	Unit	Q'ty	F/C Por	tion (US\$)	I/C Por	tion (US\$)
					Unit cost	Amount	Unit cost	Amount
l Labo, equipmen	t and instrum	ents	month	24.00	300.00	7,200.00	150.00	3,600.00
	<del>_</del>		Depreciat	ion basis		<del></del> -		
2 Consumables		8%	L.S.	1.00		576.00	120.00	288.00
2 00130111010					· · · · · · · · · · · · · · · · · · ·			
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	<u> </u>			<del></del>		- <del></del>	· · ·	
Total for	1	L.S.				7,776.00		3,888.00
Unit price for 1	LS.					7,800.00		3,900.00
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No. 006-3	Breakdown of Unit Price							
Work: Co	entenetoele	laboratory, Package	2					
Unit price :	F/C	10,900.00			1/C	5,400.00	US\$/L.S.	
om pinto,	-	16,300.00						
Remarks :	_	L.S. basis	<b>-</b> •	•				
Company of the second control of the second								
Particular	.	Description	Unit	Q'ty		tion (US\$)		ion (US\$)
			on range successive	***************************************	Unit cost	Amount	Unit cost	Amount
Labo, equipment an	a instrum	ons	month Depreciat	33.00	300.00	9,900.00	150.00	4,950.00
			Depicerat	1011 04515				
2 Consumables		10%	L.S.	1.00		990.00	120.00	495.00
				:				
Total for	1	L.S.	<u></u>			10,890.00		5,445.00
		· · · · · · · · · · · · · · · · · · ·						
Unit price for 1 L.S.	·					10,900.00		5,400.00
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No. 007-1		Breakdown of Unit Price	•	4.2
Work:	First aid and am	bulance, Package 1		and the second s
Unit price :	F/C	28,800.00 US\$/L.S.	nc _	20,200.00 US\$/L.S.
	(Total	49,000.00 equiv.US\$/L.S.)		
Remarks:	1 L.S.	basis		

Particular		Description		Unit Q'ty	F/C Portion (US\$)		L/C Portion (USS)		
						Unit cost	Amount	Unit cost	Amount
I Driver for ambulance	e		, de la company	month	48.00		0.00	180.00	8,640.00
2 Ambulance		1 no.		month	48.00	500.00	24,000.00	200.00	9,600.00
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3 First aid kit				month	48.00	100.00	4,800.00	40.00	1,920.00
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				* **					
Total for	1	L.S.		· · · · · · ·			28,800.00		20,160.00
							<del></del>		- <u> </u>
Unit price for 1 L.S.		. <u></u>					28,800.00		20,200.00
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No. 007-2	Breakdown of Unit Price								
Work:	First aid and	i ambulance, Package	2						
Unit price:	F/C	16,200.00	USS/L.S.		I/C	11,300.00	USS/L.S.		
·		27,500.00	equiv.USS	VLS.)	•	handisanangir aksimanyoli menyelepa mpumpung-um <u>udi</u>		İ	
Remarks:	-	L.S. basis	•	•					
4.4									
		nicherse Bereschenden und der Geschlicher in der Ge				makeningana Salanga na masili. Jung Sala		gang mendengan kanan at Aphanisan dan sanggan panggan panggan panggan panggan panggan panggan panggan panggan	
Particular		Description	Unit	Qʻiy		tion (US\$)		tion (US\$)	
					Unit cost	Amount	Unit cost	Amount	
1 Driver for amb	ulance	·	month	27.00		0.00	180.00	4,860.00	
							·		
2 Ambulance		l no.	month	27.00	500.00	13,500.00	200.00	5,400.00	
						· · · · · · · · · · · · · · · · · · ·			
				·					
3 First aid kit			month	27.00	100.00	2,700.00	40.00	1,080.00	
			·						
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						<u>·</u>			
Total for	<u> </u>	L.S.			·	16,200.00		11,340.00	
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Unit price for 1	LS.					16,200.00		11,300.00	
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No. 007-3		Breakdo	wn of U	nit Price				
Work:		i ambulance, Package						
Unit price:	F/C	21,600.00	USS/LS.		L/C	15,100.00	US\$/L.S.	
	(Total	36,700.00	equiv.US:	\$/L.S.)				
Remarks:	1	L.S. basis						
Particular	de Cratical Same Analysis, paragraph	Description	Unit	Q'ty	F/C Por	tion (US\$)	L/C Port	tion (USS)
		-			Unit cost	Amount	Unit cost	Amount
1 Driver for ambu	lance	CONTRACTOR OF STREET	month	36.00		0.00	180.00	6,480.00
·- <del></del>								
2 Ambulance		l no.	month	36.00	500.00	18,000.00	200.00	7,200.00
2 Millourance			***************************************					
·				·				
3 First aid kit	· · · · · · · · · · · · · · · · · · ·		month	36.00	100.00	3,600.00	40.00	1,440.00
5 First and Kit			monun	30.00	100.00	3,000.00	10.00	1,110.00
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Total for	1	L.S.				21,600.00		15,120.00
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Unit price for 1	L.S.		<del></del> -			21,600.00		15,100.00
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No. 008-1		Breakdo	wn of Ur	it Price				•
Work:	Water Suppl	ly System, Package 1						
Unit price:	L/C	14,770.00	US\$/L.S.		F/C	17,120.00	US\$/L.S.	1
•	(Total				-			
Remarks:	•		_					
e e								
	T						T (O D	77. majorano (1876)
Particular		Description	Unit	Q'ty		tion (US\$)	Unit cost	ion (US\$)
					Unit cost	Amount	Unit Cost	Amount
1 Installation		67%	L.S.		depreciation	5,000.00		5,841.00
Water pump		6 in	set	2	· · · - · · - · · · · · · · · · · · · ·	0.00	1,470.00	2,940.00
Water pump		4 in	set	2		0.00	1,110.00	2,220.00
Water pump		2 in	set	4		0.00	340.00	1,360.00
Pipe		1 1/4"	lio.m	1,500		3,330.00	0.25	375.00
Pipe		2"	lin.m	300	1 1	1,218.00	0.46	138.00
Pipe		4'1	lin.m	200	10.38	2,076.00	1.16	232.00
Miscellaneous		20%	L.S.	<u> </u>	<u></u>	1,325.00	<b></b>	1,453.00
sub-total I				l		7,949.00		8,718.00
						·		·
·			<u>.</u>		<u> </u>			·
2 Operation		2%	month	48	100.00	4,800.00	116.82	5,607.00
	1			(2 % per mo	ກໄກ)	· ·		
				1.0				
3 Maintenance		1%	month	48	50.00	2,400.00	58.41	2,804.00
4 Demolition	1.4	5%	L.S.	1		104.00		12.00
		against sub-total I						
	:							
5 Overhead		20%	L.S.	1		2,461.00		2,853.00
Fotal of 1 to 5					<del></del>	14,765.00		17,117.00
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Unit price				1		14,770.00		17,120.00
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No. 008-2	Breakdown of Unit Price								
Work:	Water Suppl	ly System, Package 2							
Unit price:		6,640.00	2 1/2211		F.C	7,210.00	USS.L.S.		
om pike.		13,850.00			•••				
Remarks:	(Total_	13,030.00	cquii.Os.	» C.S.J					
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Particular		Description	Unit	Q'ty		ion (US\$)		ion (US\$)	
ektristi orusaying residentiis tilistii at soveroorus kiloseetii					Unit cost	Amount	Unit cost	Amount	
1 Installation		38%	L.S.		depreciation	3,000.00		3,313.00	
Water pump		6 in	set	2	· · · · · · · · · · · · · · · · · · ·	0.00	1,470.00	2,940.00	
Water pump		4 in	set	2		0.00	1,110.00	2,220.00	
Water pump		2 in	set	. 4		0.00	340.00	1,360.00	
Pipe		1 1/4"	lin.m	1,500	2.22	3,330.00	0.25	375.00	
Pipe		2"	lin.m	300		1,218.00	0.46	138.00	
Pipe		4''	lin.m	200	10.38	2,076.00	1.16	232.00	
Miscellaneous		20%	L.S.	1		1,325.00		1,453.00	
sub-total I				<u> </u>		7,949.00		8,718.00	
					]				
	2.5								
2 Operation		2%	month	. 27	60.00	1,620.00	66.26	1,789.00	
				(2 % per mo	oth)				
3 Maintenance		1%	month	27	30.00	810.00	33.13	895.00	
					1				
4 Demolition		5%	L.S.	. 1	<b>1</b> ————————————————————————————————————	104.00		12.00	
		against sub-total I							
5 Overhead		20%	LS.	1		1,107.00	· <del></del>	1,202.00	
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Fotal of 1 to 5		<del></del>			1	6,641.00		7,211.00	
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Unit price						6,640.00		7,210.00	
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No. 008-3	DIYAKU	OWN OF CE	m rike				
Work: Water Su	oply System, Package 3						
-	10,110.00			F/C	10,890.00	US\$/L.S.	
(Tota	1 21,000.00	equiv.US	\$/L.S.)				
Remarks:							
*							
Particular	Description	Unit	Q'ty	E/C Port	tion (US\$)	L/C Port	ion (US\$)
Fallicusai	Description :	Cin	49	Unit cost	Amount	Unit cost	Amount
1 Installation	50%	L.S.	1	depreciation	4,000.00		4,359.00
Water pump	6 in	set	2		0.00	1,470.00	2,940.00
Water pump	4 in	set	2		0.00	1,110.00	2,220,00
Water pump	2 in	set	4		0.00	340.00	1,360.00
Pipe	1 1/4"	lin.m	1,500	2.22	3,330.00	0.25	375.00
Pipe	2"	lin.m	300	4.06	1,218.00	0.46	138.00
Pipe	4"	linm	200	10.38	2,076.00	1.16	232,00
Miscellaneous	20%	L.S.	1	<u> </u>	1,325.00		1,453.00
sub-total 1			: 		7,949.00		8,718.00
					<u> </u>		
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2 Operation	2%	month	36	80.00	2,880.00	87.18	3,138.00
<u> </u>			(2 % per mo	nth)			<del> </del>
3 Maintenance	1%	month	36	40.00	1,440.00	43.59	1,569.00
	<u> </u>		·				
4 Demolition	5%	LS.	1	<u> </u>	104.00		12.00
	against sub-total 1	ļ					
	20%	LS.	l	1	1,685.00		1,816.00
5 Overhead	20%	1.3.			1,083.00	-	1,810.00
		<u> </u>	·				
Total of 1 to 5		<u> </u>	<b> </b>	l	10,109.00		10,894.00
TOTAL OF T TO 3		<u> </u>	·		10,102.00		10,034.00
Unit price	-	- <del></del>			10,110.00		10,890.00
onk pace	- <b> </b>	l		]	10,110.00		
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	No. 009-1		Breakdown of Unit Price		
<b>∕</b> 8≫	Work:	Power Supply S	system, Package 1		
	Unit price :	1/C	90,950.00 US\$/L.S.	F/C	16,030.00 US\$/L.S.
		(Total	106,980.00 equiv.US\$/L.S.)		
	Remarks :		And the second s		
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Particular	Description	Unit	Q'ty	F/C Por	tion (US\$)	L/C Portion (US\$)	
	·			Unit cost	Amount	Unit cost	Amount
1 Installation	50%	L.S.	1	depreciation	19,044.00		3,357.0
Electric pole		set	46		0.00	110.00	5,060.0
Transformer	50 kVA	set	2	1,870.00	3,740.00		0.0
Diesel generator	50 kVA	set	2	14,000.00	28,000.00	T	0.0
Power cable	600V,8sq.mm	lin.m	600		0.00	0.89	534.0
Miscellaneous	20%	L.S.	1		6,348.00		1,119.0
sub-total l					38,088.00		6,713.0
:		i	<u> </u>				
2 Operation	4%	month	48	761.76	36,564.00	134.28	6,445.0
			(2 % per mo	ուհ)			
:							<u> </u>
3 Maintenance	2%	month	48	380.88	18,282.00	67.14	3,223.0
							· ·
4 Demolition	5%	L.S.	1		1,904.00		336.0
	against sub-total l						
5 Overhead	20%	L.S.	1		15,159.00		2,672.0
		:					· ·
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Total of 1 to 5					90,953.00		16,033.0
			5.				
		<b>.</b>					
Unit price				l	90,950.00		16,030.0
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No. 009-2		Breakdo	wn of Ur	nii Price				1
	D	to Common Dankara 2						
Work:	I/C	ly System, Package 2 35,820.00	USEA S		EΥ	6,310.00	11997 9	
Unit price:	(Total	35,820.00 42,130.00				0,310.00	OO311.3.	
Remarks :	(10tat	42,130.00	equiv.os	Ş-L.3.}				
Kemarks ;								
						DANS PROPERTY BUILDINGS PO		
Particular		Description	Unit	Q'ty	F/C Por	tion (US\$)	L/C Porti	on (US\$)
1 atticolor		otal, iv.			Unit cost	Amount	Unit cost	Amount
1 Installation	***************	28%	LS.	1	deoreciation	10,665.00		1,880.00
Electric pole			set	46	·	0.00	110.00	5,069.00
Transformer		50 kVA	set	2	li			0.00
Diesel generator		50 kVA	set	2	<b>1</b>			0.00
Power cable	·	600V,8sq.mm	lin.m	600	l	0.00	0.89	534.00
Miscellaneous	<del></del>	20%	LS.	1		6,348.00		1,119.00
sub-total I						38,088.00		6,713.00
				:				7
				:				
2 Operation		4%	month	. 27	426.60	11,518.00	75.20	2,030.00
			· <del></del>	(2 % per mo	ուհ)			
					1			
3 Maintenance		2%	month	27	213.30	5,759.00	37.60	1,015.00
******								
4 Demolition		5%	L.S.	1	l —————	1,904.00		336.00
	i i	against sub-total 1						
	- <del></del>							
5 Overhead		20%	L.S.	1		5,969.00		1,052.00
								· · · · · · · · · · · · · · · · · · ·
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Total of 1 to 5			   <del></del>			35,815.00		6,313.00
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		,,,		ļ			ļ	
Unit price			ļ <u>:</u>			35,820.00		6,310.00
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No. 009-3	**************************************	Breal	down of U	nit Price		A STATE OF THE STA		er anterstrukter zu gegege
Work:	Power Supp	ly System, Package	3 .					
Unit price :		57,170.0			F/C	10,080.00	US\$/L.S.	
,	(Total	67,250.0	→ O equiv.US	\$/1S.)	-			
Remarks:						•		
Particular Particular		Description	Unit	0'	E.C. Dool	tion (USS)	1 (C Davi	tion (US\$)
Pankulai	į	Description	Uint	Q'ty	Unit cost	Amount	Unit cost	Amount
1 Installation		38%	L.S.	1	depreciation			2,551.00
Electric pole			set	46		0.00	110.00	5,060.00
Transformer		50 kVA	set	2	1,870.00	3,740.00		0.00
Diesel generator		50 kVA	set	2	14,000.00	28,000.00		0.0
Power cable		600V,8sq.mm	lio.m	600		0.00	0.89	534.0
Miscellaneous		. 20%	L.S.	1		6,348.00		1,119.0
sub-total l						38,038.00		6,713.00
	· .							
			_l	<u> </u>				
2 Operation		4%	month	36	578.92	20,841.00	102.04	3,673.0
				(2 % per mo	ուհ)			<u> </u>
	. <u></u> .	· · · · · · · · · · · · · · · · · · ·				المستنافية للمستنافية		<u></u>
3 Maintenance		2%	month	36	289.46	10,421.00	51.02	1,837.0
			_					· · · · · · · · · · · · · · · · · · ·
4 Demolition		5%	L.S	<u> </u>	1	1,904.00		336.00
		against sub-total l	<u> </u>		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<del></del>		<u> </u>
5 Overhead		20%	L.S.	1		9,528.00		1,679.0
3 OVENKAO		2010	- L.J.	<del></del>	- <del> </del>	7,520.00		
			-	·	1			
Total of 1 to 5	·····		_		. :	57,167.00		10,076.0
	:							
Unit price						57,170.00		10,080.00
	,							
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No. 010-1	Breakdown of Unit Price								
Work:	Talanaman	alastian Custum Dash	1						
Work: Unit price:	L/C	inication System, Pack 36,520.00		· :====================================	F/C	17,400.00	Heen e		
out piece.		53,920.00			1/0	17,400.00	VoyaL.S.		
Remarks:	(1000)	23,710.00		J.J.,					
2001.121.031									
			-			*******			
Particular	Minimus proportionis de la constante de la constante de la constante de la constante de la constante de la cons	Description	Unit	Q'ty	F/C Por	tion (US\$)	L/C Port	ion (US\$)	
				0 Mark 1985 1985 1986	Unit cost	Amount	Unit cost	Amount	
1 Installation		100%	L.S.	1	depreciation	480.00		1,440.00	
Mobile telephone		<u></u>	set	20	20.00	400.00	30.00	600.00	
Hand walkie-talk	ie		set	10		0.00	60.00	600.00	
Miscellaneous	·	20%	L.S.			80.00		240.00	
sub-total 1	<u> </u>		·	: 		480.00		1,440.00	
:	· ·		·						
	·								
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   <del></del>				·				· · · · · · · · · · · · · · · · · · ·	
2 Operation			month	48	600.00	28,800.00	200.00	9,600.00	
·									
						<del></del>			
3 Maintenance		5%	month	48	24.00	1,152.00	72.00	3,456.00	
		<del></del>	1 4			<u> </u>			
4 Demolition		0%	L.S.			0.00		0.00	
		against sub-total 1				· · · · · · · · · · · · · · · · · · ·			
5 Overhead	<u>:                                     </u>	20%	L.S.			6,086.00		2,899.00	
3 Ottificad	<del></del>	20%	2.0.			0,030.00		2,037.00	
					- <del> </del>		<u>-</u>		
Total of 1 to 5	·				<u> </u>	36,518.00		17,395.00	
	<del></del>	· <del></del>							
·									
Unit price						36,520.00	<u> </u>	17,400.00	
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No. 010-2		Breakdo	own of Un	it Price				
Aarasto -	T.L.		2					
Work:		nication System, Pack				10.640.00		
Unit price:		20,790.00			F/C _	10,540.00	US\$/L.\$.	
	(Total_	31,330.00	equiv.USS	L.S.)				
Remarks:	<del></del>							6.
THE RESIDENCE OF THE PROPERTY OF THE PERSON NAMED IN COLUMN 1	7	CONTRACTOR OF THE PROPERTY OF			E/O D		L/C D	(1100)
Particular		Description	Unit	Q'ty	Unit cost	ion (US\$) Amount	Unit cost	ion (US\$) Amount
	-				OF THE OWNER, SHOWING	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW	Omittost	COLUMN THE SECTION OF
1 Installation		100%	L.S		depreciation	480.00	20.00	1,440.00
Mobile telephon			set	20	-20.00	400.00	30.00	600.00
Hand walkie-tal	kie		set	10		0.00	60.00	600.00
Miscellaneous		20%	_L.S.			80.00		240.00
sub-total 1						480.00		1,440.00
		<del></del>	. <u></u>					
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<u> </u>								<del> </del>
2 Operation			month	27	600.00	16,200.00	200.00	5,400.00
3 Maintenance	1 10	5%	month	27	24.00	648.00	72.00	1,944.00
4 Demolition		0%	LS.	1		0.00	:	0.00
		against sub-total 1						
			·					
5 Overhead		20%	L.S.			3,466.00		1,757.00
			1					<del></del>
Total of 1 to 5				<del></del>		20,794.00		10,541.00
10.00	<del></del>			·				
					<del>-</del>			
Unit price		<del></del>		L		20,790.00		10,540.00
Our pike		* * **********************************				20,7,0.00		
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No. 010-3		Prost d	lown of Un	It Pelca				
NO. 010-3		ргузко	OND OF UR	n i ikt				
Work:	Telecommu	nication System, Pacl	kage 3					
Unit price:	· L/C	27,530.00			F/C	13,480.00	US\$/L.S.	
	(Total	41,010.00	_equiv.US\$	S/L.S.)				
Remarks:								
	***************************************		<del></del>			nd. to app the Antonion when the thin	-	and the second second
Particular		Description	Unit	Q'ty		ion (US\$)	L/C Porti	
		and a construct of the construction of the con			Unit cost	Amount	Unit cost	Amount
I Installation	<u> </u>	100%	L.S.		depreciation	480.00		1,440.00
Mobile telephone			set	20	}	400.00	I	600.00
Hand walkie-talk	ie		set	10		0.00	60.00	600.00
Miscellaneous		20%	L.S.			80.00		240.00
sub-total 1				<del></del>		480.00		1,440.00
								· · · · · · · · · · · · · · · · · · ·
			<del>                                     </del>		ł	<del></del>		
			<b>}</b>		<del>  </del>			
2 Operation		<del></del>	month	36	600.00	21,600.00	200.00	7,200.00
2 Oferauon		<del></del>	11/01/01	30		21,000.00	200.00	1,200.00
					<del>                                     </del>			
3 Maintenance		5%	month	36	24.00	864.00	72.00	2,592.00
J. Markettine	[		includi		1 - 21.00			
		<del></del>	<del>                                     </del>		<b> </b>			
4 Demolition		0%	L.S.	1		0.00		0.00
	: :	against sub-total I		<del></del>				
						1 1		
5 Overhead		20%	L.S.	. 1		4,589.00		2,246.00
	<u> </u>				-			<u> </u>
Total of 1 to 5		· <del></del>				27,533.00	<u> </u>	13,478.00
. <u> </u>		and the second s		·				
					<b> </b>			
Unit price		·	<u> </u>	]		27,530.00		13,480.00
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	<del></del>				· [		<b> </b>	
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No. 011		Breakd	own of Un	it Price				
Work:	Roreholes	and exploratory excava	ution					
Unit price:	L/C				F/C _	20 48	US\$/site	:
One piece.		80.65		Vcite)	-	67.10	O3# Mic	
Remarks:	(10121	00.03	. (4011.00.	, siic)				
Jeen Marks C	D			——————————————————————————————————————				
							W 4474.1444 W 4.444	.*
Particular	ara da da da da da da da da da da da da da	Description	Unit	Q'ty	F/C Porti	ion (US\$)	L/C Port	ion (US\$)
•					Unit cost	Amount	Unit cost	Amount
		And delicated and the second s		STOREGISTUS STORES AND COMP.			A 80-5-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
1 Excavation			cu.m	10.00	3.28	32.80	1.89	18.9
		(Ref. to No. 214)						
								<u></u>
2 Data analysis	·	30%	L.S.	1.00	1 1	9.84		5.6
					: .			
				* :				
3 Overhead	· · · · · · · · · · · · · · · · · · ·	20%	L.S.	1.00		8.53		4.9
	·			·		· · · · · · · · · · · · · · · · · · ·		
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		}						
Total for 1 site			<del></del> -		-	51.17		29.4
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Unit Price	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<del> </del>			<del></del>		<del>`</del>
for Package 1			site	30.00	51.17	1,540.00	29.48	880.0
TOF FACKAGE I			316	30.00	71.17	1,340.00	27.43	. 000.0
						·		******
	· · · ·	İ		· <del></del>		<del>· · · · · · · · · · · · · · · · · · · </del>		·
for Package 2			site	10.00	51.17	510.00	29.48	290.0
		<del></del>				* * * * * * * * * * * * * * * * * * * *		
		İ						
for Package 3	·		site	25.00	51.17	1,280.00	29.48	740.0
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No. 012-1		Breakdo	own of Un	iit Price				
Wash	All siste in sec	ranca Dackaca i						
Work : Unit price :		10,600.00	2 1/2211	<del></del>	F/C	7,200.00	USS/LS	
omepiec.	(Total				170_	11500.00		
Remarks:								
Agailte agus pràige ann àire anns a-Làin Built (2014 Guille an Francha)	···		n, Andream (mark	and the second s		CONTRACTOR SERVICES	W-1970 TWO IN THE RESERVE OF THE RES	Mark Mark The Park Theory or
Particular	İ	Description	Unit	Q'ty		tion (US\$)		tion (US\$)
			-		Unit cost	Amount	Unit cost	Amount
								£10.0/ ·
0 General Itrem			L.S.	1.00	·	569,482		512,864
1 Relocation/recon	L	nublic facilities	L.S.	1.00		0		577,030
1 Reforation recon	struction of [	Some foculary	2.0.		·			317,030
2 Drainage channel			L.S.	1.00		2,784,289		1,581,618
3 Drainage facilitie	\$		L.S.	1.00		352,789		166,708
4 Bridge and road			L.S.	1.00	:	1,587,186		771,617
			ļ					
Total of 0 to 4					:	5,293,746	-	3,609,837
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						***	1.1	<del> </del>
All risk insurance		0.20%	L.S.	1.00		10,587	:	7,220
Att tisk moutage		0.20 <i>X</i>		3.00		10,007		7,120
		<u></u>						
	I		1.11					1, 11
Unit Price for 1 L.S.						10,600		7,200
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No. 012-2		Breakd	own of Ur	it Price				
Work:	All risk inst	irance, Package 2				·		
Unit price :		5,500.00	US\$/L.S.		F/C	3,200.00	USS/L.S.	•
•		8,700.00		\$/L.S.)	•			
Remarks:	<b>,</b>			=,			÷	•
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Particular	*********	Description	Unit	Q'ty	E.C.Por	tion (US\$)	L/C Por	tion (US\$)
t aith ofai		Description		ν.,	Unit cost	Amount	Unit cost	Amount
	***				Om Cost	70102th		CONTRACTOR OF THE CONTRACTOR O
			1.6	1.00		315,215		318,224
0 General Itrem	<del></del>		L.S.	1.00		313,213	· <del> · · · · · · · · · · · · · · · · ·</del>	310,225
		B 1 - W - F1 - W				0	· · · · · · · · · · · · · · · · · · ·	110.03/
I Relocation/recor	istruction of	public facilities	L.S.	1.00		U		118,020
2 Drainage channe	1:		L.S.	1.00		1,529,328		822,387
		<del></del>					<del></del> -	
3 Drainage facilitie	es		L.S.	1.00		73,849		30,138
	· · · · · · ·	· · · · · · · · · · · · · · · · · · ·	ļ					
4 Bridge and road			L.S.	1.00		809,348		300,783
		<del></del>						
			ļ			<u> </u>		
Total of 0 to 4						2,727,740		1,589,547
		<u> </u>	<u> </u>			<u> </u>	· <del></del>	
	***			<u>:</u>				
All risk insurance	e	0.20%	L.S.	1.00		5,455		3,179
			<b>!</b>					
		<u> </u>						
Unit Price for I L.S.						5,500		3,200
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No. 012-3	<u> </u>	Breakdo	wn of Un	it Price				
Work:	All risk insu	rance, Package 3						
Unit price:		12,900.00	USS/L.S.		F/C	8,300.00	US\$/L.S.	
		21,200.00	equiv.US\$	5/L.S.)	_			
Remarks:								
								,
5: E.W. #0204 EMBADES/SEDES-3' END-K-7-4-7	-	and the state of the state of the state of the state of the state of the state of the state of the state of the	-	*************		e in my page, majorgraphy, may be the Commission		348-9-48-5-66-B-7-8-2-8-1
Particular		Description	Unit	Q'ty		tion (US\$)		tion (US\$)
	eror services			V	Unit cost	Amount	Unit cost	Amount
	······	**************************************				400 707		201.046
0 General Itrem			L.S.	1,00		398,527		391,045
1 0 1				1.00				461 070
1 Relocation/recor	nstruction of §	puone facilities	L.S.	1.00		. 0		461,870
2 Drainage channe			1.S.	1.00		4,354,926		2,430,781
2 Dramage Chaine			L.S.	1.00		4,334,920	·	2,430,781
3 Drainage faciliti	٠		LS.	1.00		482,464	- <del></del>	224,439
3 Diamage themic				1.00		102,101	<del></del>	111,100
4 Bridge and road		<del></del>	L.S.	1.00		1,225,316		658,282
- Dridge total tests							<del></del>	
				<del></del>			: : : : :	
Total of 0 to 4			- <del></del>			6,461,233		4,166,417
			:		User toerumes.enurse te			
								14.7
Alt risk insurance	ce	0.20%	LS.	1.00		12,922		8,333
					1, 1			
	·			<u> </u>	:			
Unit Price for 1 L.S.						12,900		8,300
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No. 014		Breakdo	wn of Ui	nit P	rice	•	•		
		pment for Engineer			*				
Unit price:	F/C					L/C	980.00 1	JS\$/L.S.	
	(Total	4,650.00	equiv.US:	S/L.S	5.)				
Remarks:	1	L.S. basis							
Particular		Description	Unit		Q'ty	F/C Port	ion (USS)	L/C Port	ion (USS)
						Unit cost	Amount	Unit cost	Amount
1 Instrument									
a) Geo-meter			unit		1.00	2,000.00	2,000.00	500.00	500.00
b) Level			บทit	- (	1.00	1,000.00	1,000.00	300.00	300.00
c) Stand			unit		1.00	60.00	60.00	20.00	20.00
d) Miscellaneous		10%	L.S.	<u> </u>	1.00		306.00		82.00
sub-total 1							3,060.00		820.00
4.0 - 1 - 1		20%	LS.		1.00		612.00		164.00
4 Overhead		20%	L.3.		1.00		012.00		104.00
Total for 1 L.S.							3,672.00		984.00
10(4) 101 1 1.3.							3,072.00		
Unit Price				<u> </u>		1	3,670.00		980.00
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No. 015	Breakdo	wn of Un	it Price			, , , , , , , , , , , , , , , , , , , ,	
Work: Transportati	on equipment for Engi	neer Heen e		1/0	15,840.00	HICCA C	ł
Unit price : F/C	53,760.00 69,600.00	usaris. emir HSS	A.S.)	100	13,640.00	U33/L.3.	
	L.S. basis	cquiv.oss	12.3.)				
RCHIAINS.	D.O. (431)						
Street, and Street, and the st							
Particular	Description	Unit	Q'ty	F/C Port	ion (US\$)	L/C Port	ion (US\$)
·		:		Unit cost	Amount	Unit cost	Amount
1 Equipment							· / · · · · · · · · · · · · · · · · ·
a) 4 WD station wagon		unit	2.00	20,000.00	40,000.00		10,000.00
b) Motorcycle	· · · · · · · · · · · · · · · · · · ·	unit	4.00	1,200.00	4,800.00	800.00	3,200.00
c) Spare parts	20%	L.S.	1.00		8,960.00		2,640.00
sub-total I					44,800.00		13,200.00
		<del></del>	·	:			
4.0 - 1 - 4	20%	L.S.	1.00		8,960.00		2,640.00
4 Overhead	20%	L.3.			0,700.00		2,040.00
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Total for 1 L.S.				7	53,760.00		15,840.00
Unit Price				1 , 1	53,760.00		15,840.00
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No. 016-1		Breakde	own of U	nit Price				
Work:	Topographic	c sorvey, Package 1						
Unit price:	L/C	62,000.00	US\$/P.S.		F/C	66,500.00	US\$/P.S.	
	(Total	128,500.00	equiv.US	\$/P.S.)	_			
Remarks:	-						•	6.6
Particular	1	Description	Unit	Q'ty	F/C Por	tion (US\$)	L/C Po	rtion (US\$)
1 arricular	. ]	Description	-		Unit cost	Amount	Unit cost	Amount
		al entiregraph per obtain the minimum by the state of the	. 7.70. 1000.000.	C. O. C. C. C. C. C. C. C. C. C. C. C. C. C.	CONTRACTOR OF STATE	de la production de la company		
1 Topographic syrv	·av		sq.ni	142,000.00	0.28	39,760.00	0.30	42,600.0
1 Topograpiik syrv			34 111	142,000.00	V.20			12,000.0
					<del></del>			
2 Data analysis	· <del></del>	30%	L.S.	1.00		11,928.00		12,780.0
2 Data alialysis	<del></del>		<b>D.G.</b>	1.00		11,720.00		12,700.0
						<del> </del>		
3 Overhead		20%	L.S.	1.00		10,338.00		11,076.00
3 Gverneau		20%		1.00		10,338.00	· —	11,010.0
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maril Carl D.C.	·		<del></del>			62.036.00		66,456.0
Total for I P.S.		<del></del>		<del>                                     </del>		62,026.00		00,430.00
						62,000.00		66,500.00
Unit Price for 1 P.S.				<u> </u>		62,000.00	· · · · · · · · · · · · · · · · · · ·	00,300.00
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No. 016-2		Breakde	own of U	nit Price				
Work:	Topographi	c survey, Package 2						
Unit price:	L/C		US\$/P.S.		F/C	21,100.00	US\$/P.S.	
	(Total		equiv.US	\$/P.S.)				
Remarks:					· ·	والموارد المساوية والموارد المارية والموارد	-	-
								-
Particular	***************************************	Description	Unit	Q'iy	F/C Por	tion (US\$)	L/C Por	tion (US\$)
141140741	•			ζ.,	Unit cost		Unit cost	Amount
			MEE ETGOREU			The state of the s		
1 Topographic syn	rey		sq.m	45,000.00	0.28	12,600.00	0.30	13,500.00
			· <del></del>					
2 Data analysis		30%	L.S.	1.00	·	3,780.00		4,050.00
	[			:	· <del></del>			
3 Overhead		20%	L.S.	1.00		3,276.00		3,510.00
						<u> </u>		1
Total for 1 P.S.			· <del></del>			19,656.00		21,060.00
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Unit Price for 1 P.S.			ŀ			19,700.00		21,100.00
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No. 016-3		Breakdo	own of Un	it Price				
Work: <u>T</u> Unit price:	L/C	survey, Package 3 40,600.00 84,100.00		∀P.S.)	F/C _	43,500.00 t	JS\$/P.S.	
Remarks:	( s Oral				18			
Particular		Description	Unit	Q'ty	F/C Post Unit cost	ion (US\$) Amount	UC Port Unit cost	ion (US\$) Amount
1 Topographic syrve	y		sq.m	93,000.00		26,040.00	0.30	27,900.00
2 Data analysis		30%	L.S.	1.00		7,812.00		8,370.0
3 Overhead		20%	L.S.	1.00		6,770.00		7,254.0
Total for 1 P.S.		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				40,622.00		43,524.0
10(a) 10( ) F.S.								
Unit Price for 1 P.S.						40,600.00		43,500.0
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No. 017-1	Br	reakdown of Ui	nit Price				
Work:	Site clearance, Package I						
Unit price:	F/C	1.01 US\$/sq.m	1	L/C	0.62	US\$/sq.m	
	(Total	1.63 equiv.US	\$/sq.m)			-	
Remarks:	1 L.S. basis						
	159,378 sq.m	20%	housing are	a (assumed)			
Particular	Descriptio	on Unit	Q'ty	F/C Portion (US	S\$)	L/C Por	tion (USS)
			1				

Particular		Description	Unit	Q'ty	F/C Portion (US\$)		L/C Portion (USS)	
			1		Unit cost	Amount	Unit cost	Amount
1 Demolition of hou	ý.		\$q.m	31,875.60	1.61	51,319.72	1.23	39,206.99
		50% of Item No. 211						
2 Land clearing		(Ref. to No. 212)	sq.m	127,502.40	0.86	109,652.06	0.47	59,926.13
			- ; :		l			<u> </u>
Total for	159,378	sq.m				160,971.78		99,133.12
Unit Price for 1 sq.m		1				1.01		0.62
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No. 017-2		Breakdown of Unit Price									
Work:	Site clearan			1166/22		L/C	0.40	US\$/sq.m	•		
Unit price:	F/C (Total			US\$/sq.m equiv.US:		EC.	U.49	m.pakeov			
Remarks:		L.S. basis	1.51	egotii.03.	e sym)						
a so street feat 6	99,926			2,000	housing area						
Maria de la companya de la companya de la companya de la companya de la companya de la companya de la companya	Contrate Charles and Care	D	intina	Unit	O'u	E/C Por	tion (US\$)	1 /C Does	ion (US\$)		
Particular		Descr	iboou	Omt	Qʻiy	Unit cost	Amount	Unit cost	Amount		
1 Demolition of h	0.152			sq.m	2,722.00	1.61	4,382.42	1.23	3,348.00		
		50% of Ite	m No. 211)								
2 Land clearing		(Ref. to	No. 212)	sq.m	97,204.00	0.86	83,595.44	0.47	45,685.88		
			<u> </u>		· - <del></del>		<u> </u>		\$ 15 miles		
							07.077.07		49,033.9		
Total for	99,926	sq.m	·	<del>                                     </del>	<del></del>		87,977.86		49,035.94		
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Unit Price for 1 sq.t	m						0.88		0.49		
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No. 017-3	Breakdown of Unit Price								
Work:		nce, Package 3		ستنصف بالمستحدية		والمرافق وال	-		
Unit price:	F/C (Total		US\$/sq.m equiv.US\$		nc .	0.62	US\$/sq.m		
Remarks:		L.S. basis		housing area	(assumed)	myd en, malan Linkananullyn Papagamagae acus as Plans			
	V4,10J		+ V X	THE SHARE				icanopal appropriational s	
Particular		Description	Unit	Q'iy	F/C Por Unit cost	tion (US\$) Amount	L/C Por Unit cost	tion (US\$) Amount	
1 Demolition of h	ouse	SOC After No 215	sq.m	12,437.00	1.61	20,023.57	1.23	15,297.51	
		50% of Item No. 211)	) 					<del></del>	
2 Land clearing		(Ref. to No. 212)	sq.m	49,748.00	0.86	42,783.28	0.47	23,381.56	
Total for	62,185	so ro				62,806.85		38,679.07	
Total IQI	02,103	27g-411				02,000.00		30,013.01	
Unit Price for 1 sq.n			·			1.01		0.62	
		\$ .							
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No. 101-11	Breakd	own of Un	it Prke				. :
Work: Relocation	Reconstruction of publ	lic electric t	utilities, Packa	ge I, Stage I			
Unit price: L/C	0.00	US\$/P.S.		F/C	11,700.00 (	J\$\$/P.S.	
(Total	11,700.00	equiv.US\$	7/P.S.)			•	
Remarks:							
Particular	Description	Unit	Qʻty	F/C Porti Unit cost	on (US\$) Amount	Unit cost	Amount
Relocation/Reconstruction					THE PROPERTY OF THE PARTY OF TH		
1 Entrance gate		no.	0		0.00	800.00	0.0
2 Electric pole		no.	13		0.00	900.00	11,700.0
3 Electric cable duct		no.	0		0.00	300.00	0.0
4 Electric cable girder		no.	0		0.00	102.000.00	0.0
5 Telephone pole		no.	0		0.00	630.00	0.0
6 Telephone cable pipe	· · · · · · · · · · · · · · · · · · ·	no.	0		0.00	210.00	0.0
7 Telephone concrete duct	14.1	no.	0		0.00	8,000.00	0.0
8 Telephone cable girder	-	no.	0		0.00	61,200.00	0.0
9 Telephone manhole		no.	0	:	0.00	1,500.00	0.0
10 Steel water tank		no.	0		0.00	5,000.00	0.0
11 Water pipe		no.	0		0.00	850.00	0.0
12 Gas pipe		no.	0		0.00	1,500.00	0.0
Total		:			0.00	· · ·	11,700.0
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Unit price			<u> </u>		0.00		11,700.0
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No. 101-12		Breakdo	own of Un	it Pcke				
Work:	Relocation/R	econstruction of publi	e electric i	ntilities, Packa	ge I, Stage II			
Unit price:	I/C		US\$/P.S.		F/C	218,400.00	US\$/P.S.	
-	(Total	218,400.00	equiv.US\$	/P.S.)				
Remarks:								
			~~~	A			T (C Co. at	vermonamentos
Particular	`	Description	Unit	Qʻty	F/C Porti		L/C Portion	
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Relocation/Reconst	nuction	·			<del>-</del>			
I Entrance gate			no.	0	<del></del>	0.00	800.00	0.00
2 Electric pole		<del></del>	no.	14	<del></del>	0.00	900.00	12,600.00
3 Electric cable of			no.	6		0.00	300.00	1,800.00
4 Electric cable g		<del> </del>	no.	2	·	0.00	102,000.00	204,000.00
5 Telephone pole		<u></u>	no.	<u>0</u>		0.00	630.00	0.00
6 Telephone cabl			no.	0		0.00	210.00	0.00
7 Telephone con		. 1	no.	0		0.00	8,000.00	0.00
8 Telephone cab			no.	. 0		0.00	61,200.00	0.00
9 Telephone man	hole	<u> </u>	no.	0	· · · · · ·	0.00	1,500.00	0.00
10 Steel water tan	k	<u> </u>	no.	0		0.00	5,000.00	0.00
11 Water pipe			no.	0		0.00	850.00	0.00
12 Gas pipe			no.	0		0.00	1,500.00	0.00
Total			··			0.00		218,400.00
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Unit price						0.00		218,400.00
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No. 101-13	gyellinegi kulonkohiliki intelliganokin kulo	Breakd	own of Un	it Price				
Work:		construction of publi		utilities, Packa				
Unit price:	nc		US\$/P.S.		F/C	206,700.00	USS/P.S.	
	(Total	206,700.00	equiv.US	S/P.S.)				
Remarks:	<b>*</b>		·	~ <del>~ ~ ~ ~ ~ ~ ~ ~ ~ ~</del>				
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Particular		Description	Unit	Q'ty	E/C Porti Unit cost	ion (US\$) Amount	L/C Porti	on (US\$) Amount
Relocation/Reconst	niction		Marie Marie Color		CHILEDSE	Allouit	CHI CON	
1 Entrance gate			no.	0		0.00	800.00	0.00
2 Electric pole			no.	0	<del></del>	0.00	900.00	0.00
3 Electric cable d	uct		no.	9		0.00	300.00	2,700.00
4 Electric cable g			no.	2	<del></del>	0.00	102,000.00	204,000.00
5 Telephone pole			no.	0		0.00	630.00	0.00
6 Telephone cable			no.	0		0.00	210.00	0.00
7 Telephone conc		:	no.	. 0		0.00	8,000.00	0.00
8 Telephone cable			no.	0		0.00	61,200.00	0.00
9 Telephone man			no.	0		0.00	1,500.00	0.00
10 Steel water tank			no.	0		0.00	5,000.00	0.00
11 Water pipe		1 1	no.	0		0.00	850.00	0.00
12 Gas pipe			no.	0		0.00	1,500.00	0.00
Total						0.00		206,700.00
Unit price						0.00		206,700.00
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No. 101-21		Breakdo	wn of Un	it Price				
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Work:		teconstruction of publi		itilities, Packa				
Unit price:	I/C _		US\$/P.S.		F.C	116,100.00	US\$/P.S.	
	(Total_	116,100,00	equiv.US\$	(P.S.)				
Remarks:	<u> </u>							
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Particular	ŀ	Description	Unit	Q'ty	F/C Porti		L/C Portion	
	MATERIAL NATIONAL PROPRIES		PRINCIPLE PROPERTY		Unit cost	Amount	Unit cost	Amount
Relocation/Reconsti	ruction	<del></del>	÷					
1 Entrance gate			no.	0		0.00	800.00	0.00
2 Electric pole			no.	14		0.00	900.00	12,600.00
3 Electric cable d	oct		no.	5		0.00	300.00	1,500.00
4 Electric cable g	irder		no.			0.00	102,000.00	102,000.00
5 Telephone pole			no.	0		0.00	630.00	0.00
6 Telephone cable	e pipe		no.	0	. <u></u>	0.00	210.00	0.00
7 Telephone conc	rete duct		no.	0		0.00	\$,000.00	0.00
8 Telephone cable	e girder		no.	0	- · ·	0.00	61,200.00	0.00
9 Telephone mani	hole		no.	0		0.00	1,500.00	0.00
10 Steel water tank			no.	0		0.00	5,000.00	0.00
11 Water pipe			no.	0		0.00	850.00	0.00
12 Gas pipe			no.	0		0.00	1,500.00	0.00
Total			1,34			0.00		116,100.00
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Unit price		-			-	0.00		116,100.00
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Unit price:	L/C _		US\$/P.S.		F/C	214,200.00	USS/P.S.	
	(Total_	214,200.00	equiv.US	\$/P.S.)				
Remarks:								
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Particular		Description	Unit	O'w	E.C. Don:	on (US\$)	L/C Porti	manifes più discherenzar,
Particular		Description	Oilt	Q'ty	Unit cost	Amount	Unit cost	Amount
Relocation/Reconstructi	ion	NAMES AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	A CHARLES AND A STREET, COLOR		TURNS MERCHINAN			
1 Entrance gate			no.	О		0.00	800.00	0.00
2 Electric pole		. '	no.	8	7.	0.00	900.00	7,200.00
3 Electric cable duct			no.	10		0.00	300.00	3,000.00
4 Electric cable girder	r		no.	2		0.00	102,000.00	204,000.00
5 Telephone pole			no.	0		0.00	630.00	0.00
6 Telephone cable pip	×		no.	0		0.00	210.00	0.00
7 Telephone concrete			no.	0		0.00	8,000.00	0.00
8 Telephone cable gir			no.	0		0.00	61,200.00	0.00
9 Telephone manhole			no.	0		0.00	1,500.00	0.00
10 Steel water tank			no.	0		0.00	5,000.00	0.00
11 Water pipe			no.	0		0.00	850.00	0.00
12 Gas pipe			no.	0		0.00	1,500.00	0.00
Total				[		0.00		214,200.00
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Unit price		,		<b></b>		0.00		214,200.00
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No. 101-32		Breakdo	wn of Un	it Price				
Work:	Relocation/F	Reconstruction of publi	e electric i	utilities, Packa	ge 3, Gede/Bor			
Unit price:	L/C	0.00	US\$/P.S.		F/C	117,600.00	US\$/P.S.	
	(Total	117,600.00	equiv.US\$	\$/P.S.)		<del></del>		
Remarks:								
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Particular	j	Description	Unit	Q'ty	~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	on (US\$)	L/C Portion	
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Relocation/Reconstru	ction	·	· · ·		<del></del> -			
1 Entrance gate			BO.	0		0.00	800.00	0.00
2 Electric pole			no.	14		0.00	900.00	12,600.00
3 Electric cable due			no.	10		0.00	300.00 102,000.00	3,000.00
4 Electric cable gire	oer .		no.	0		0.00	630.00	102,000.00
5 Telephone pole			no.	0	<del></del>	0.00	210.00	0.00
6 Telephone cable	~		no.	0	<del></del>	0.00	8,000.00	0.00
7 Telephone concre 8 Telephone cable			no.	0		0.00	61,200.00	0.00
9 Telephone manho			no.	0		0.00	1,500.00	0.00
10 Steel water tank	, , , , , , , , , , , , , , , , , , ,		no.	<u>-</u> 0		0.00	5,000.00	0.00
11 Water pipe			no.	<u>°</u>	<del></del>	0.00	850.00	0.00
12 Gas pipe			no.	0		0.00	1,500.00	0.00
Total	<u> </u>					0.00		117,600.00
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Unit price						0.00		117,600.00
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No. 101-33		Breakdo	own of Un	it Price				•
Work:	Relocation/Re	econstruction of publi	e electric t	atilities, Packa	ge 3, Meruya			
Unit price:	D/C _	0.00	US\$/P.S.		F.C	25,500.00	J\$\$/P.\$.	
	(Total	25,500.00	equiv.USS	VP.S.)		•		
Remarks:								
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Particular		Description	Unit	Qty	F/C Porti	on (US\$) Amount	L/C Portic	Amount
Relocation/Reconstruc	tion				THE POWER LAND WILLS IN THE PARTY.			
1 Entrance gate			no.	0		0.00	800.00	0.00
2 Electric pole			no.	28		0.00	900,00	25,200.00
3 Electric cable duc	t 10		no.	. 1		0.00	300.00	300.00
4 Electric cable gird	ler		no.	0		0.00	102,000.00	0.00
5 Telephone pole	:		no.	0		0.00	630.00	0.00
6 Telephone cable p	ipe		no.			0.00	210.00	0.00
7 Telephone concre	te duct		no.	C	<del></del>	0.00	8,000.00	0.00
8 Telephone cable g	inter		no.	0	: :	0.00	61,200.00	0.00
9 Telephone manho	le		no.	0		0.00	1,500.00	0.00
10 Steel water tank			no.	0		0.00	5,000.00	0.00
11 Water pipe			no.	0	<u></u>	0.00	850.00	0.0
12 Gas pipe			no.	0		0.00	1,500.00	0.0
Total				·	·	0.00		25,500.0
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Unit price			·			0.00		25,500.0
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2 Electric pole         no.         0         0.00         900.00         0.00           3 Electric cable duct         no.         0         0.00         300.00         0.00           4 Electric cable girder         no.         0         0.00         102,000.00         0.00	No. 102-11		Breakd	own of Uni	it Price				
Unit price: LC (Total 5,000.00 equiv.USSP.S.)  Remarks:  Particular Description Unit Qyy EFC Portion (USS) LUC Portion (USS)  Unit cost Amount Unit cost Amount Unit cost Amount Selection (USS) Cost (USSP)  Electric rable galect no. 0 0 0,000 900.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000.00 0,000 102,000 102,000 102,000 102,000 102,000	Work ·	Relocation/Re	econstruction of publi	ic water uti	lities, Package	l, Stage I			
Cross   Section   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Contro							5,000.00	US\$/P.S.	
Particular	· · · · · · · · · · · · · · · · · · ·				/P.S.)	-			
Particular	Remarks:	·		•	·				
Lebezation-Reconstruction				***************************************	<u> </u>			PROPERTY OF STREET	
Lebezation-Reconstruction									
Entrance gate	Particular		Description	Unit	Q'ty	F/C Portio	on (US\$)	L/C Portio	n (US\$)
Entrance gate	· · · · · · · · · · · · · · · · · · ·					Unit cost	Amount	Unit cost	Amount
2 Electric pole	Relocation Reconstr	uction							
3 Electric cable duct	1 Entrance gate			no.	0		0.00	800.00	0.00
4 Electric cable girder	2 Electric pole			no.	0		0.00	900.00	0.00
5 Telephone pole	3 Electric cable de	sct ·		no.	0		0.00	300.00	0.00
5 Telephone pole	4 Electric cable gi	rder		no.	0		0.00	102,000.00	0.00
6 Telephone cable pipe   no.   0   0.00   210.00   0.00   7 Telephone concrete duct   no.   0   0.00   8.000.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00	5 Telephone pole			no.	0		0.00	630.00	0.00
7 Telephone concrete duct 8 Telephone cable girder 9 Description cable girder 9 Telephone cable girder 9 Telephone manhole 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Steel water tank 1 De Stee		pipe		no.	0	-	0.00	210.00	0.00
8 Telephone cable girder				no.	0		0.00	8,000.00	0.00
9 Telephone manhole 10 Steel water tank 10 0. 11 0.00 5.000.00 5.000.00 11 Water pipe 10 0. 0 0 0.00 1.500.00 12 Gas pipe 10 0. 0 0 0.00 1.500.00 15 total 10 10 10 10 10 10 10 10 10 10 10 10 10 1				no.	0		0.00	61,200.00	0.00
10 Steel water tank 11 Water piee 10 0 0 0.00 850,000 0.00 12 Gas pipe 10 0 0 0.00 1,500,000 15 0,000,000 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				no.	0		0.00	1,500.00	0.00
11 Water pipe				no.	1		0.00	5,000.00	5,000.00
12 Gas pige no. 0 0 0.00 1.500.00 0.00  Total 0 0 0 0 0 0 0 5,000.00  Coit price 0 0 0 0 0 5,000.00	<del></del>			no.	0		0.00	850.00	0.00
Total 0.00 5,000.00  Unit price 0.00 5,000.00				no.	. 0		0.00	1,500.00	0.00
Unit price 0.00 5.000.00							0.00		5,000.00
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No. 102-31		Break	down of Ur				· · · · · · · · · · · · · · · · · · ·	
Work: Ref	ocation R	econstruction of pul	olic water ut	iilities, Package	e 3, S. Cengkare	ng		
Unit price :	L/C		US\$/P.S.		F/C		USS/P.S.	
•	(Total		_   cquiv.US:		•			
Remarks:	-							
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Particular		Description	Unit	Qiy	F/C Porti	on (US\$)	L/C Portio	n (US\$)
					Unit cost	Amount	Unit cost	Amount
Relocation/Reconstruction	)							
1 Entrance gate			กо.	0		0.00	800,00	0.0
2 Electric pole			no.	0		0.00	900.00	0,0
3 Electric cable duct			no.	0		0.00	300,00	0.0
4 Electric cable girder			no.	0		0.00	102,000.00	0.0
5 Telephone pole			no.	0		0.00	630.00	0.0
6 Telephone cable pipe		·	no.	0		0.00	210.00	0.0
7 Telephone concrete de	uct	· · · · · · · · · · · · · · · · · · ·	no.	0		0.00	8,000.00	0.0
8 Telephone cable girde	er .		no.	0		0.00	61,200.00	0.0
9 Telephone manhole			ถ0.	. 0		0.00	1,500.00	0.0
10 Steel water tank			no.	. 0		0.00	5,000.00	0.0
11 Water pipe			no.	2		0.00	850.00	1,700.0
12 Gas pipe			ถ๐.	0		0.00	1,500.00	0.0
Total					· .	0.00		1,700.0
	. :							
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Unit price		<u> </u>				0.00		1,700.0
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No. 102-32		Breakd	own of Unit	Price				
Work:	Relocation Rec	onstruction of publ	ic water utilit	ies, Packa	ge 3, Gede/Bor	-		
Unit price:	ĽC_	0.00	US\$/P.S.		F/C	1,700.00	U\$\$/P.S.	
	(Total	1,700.00	equiv.US\$/P	.S.)				
Remarks ;								
			****	en marantagn e pare				
Particular	į	Description	Unit	Q'ty	F/C Port	ion (US\$)	L/C Porti	on (US\$)
					Unit cost	Amount	Unit cost	Amount

Particular Particular	Description	Unit	Q'ty	F/C Portion (US\$) L/C Portion		n (US\$)	
				Unit cost	Amount	Unit cost	Amount
Relocation/Reconstruction							
1 Entrance gate	· .	no.	0		0.00	800.00	0.00
2 Electric pole		no.	0		0.00	900.00	0.00
3 Electric cable duct		no.	0		0.00	300.00	0.00
4 Electric cable girder		no.	0		0.00	102,000.00	0.00
5 Telephone pole		no.	0		0.00	630,00	0.00
6 Telephone cable pipe		no.	0		0.00	210.00	0.00
7 Telephone concrete duct		no.	0		0.00	8,000.00	0.00
8 Telephone cable girder		no.	0	<u> </u>	0.00	61,200.00	0.00
9 Telephone manhole		no.	0		. 0.00	1,500.00	0.00
10 Steel water tank		no.	0		0.00	5,000.00	0.00
11 Water pipe		no.	2		0.00	850.00	1,700.00
12 Gas pipe		no.	0		0.00	1,500.00	0.00
Total					0.00		1,700.00
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		<u> </u>		1.7		<u> </u>	<u> </u>
Unit price	-	:		<u> </u>	0.00	<u> </u>	1,700.00
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No. 103-12		Breakdo	own of Un	it Price	Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro	en en en en en en en en en en en en en e		
Work : Unit price :	Relocation Re	econstruction of publi	e commun	ication utilitie	s, Package 1, St F/C		US\$/P.\$.	
Remarks:	(Total_	130,820.00		5/P.Ś.)				
Particular	COLERANDO SE SE SE SE SE SE SE SE SE SE SE SE SE	Description	Unit	Q'ty	F/C Porti	on (US\$)	L/C Ponic	on (US\$)
					Unit cost	Amount	Unit cost	Amount
Relocation/Reconstr	uction							
1 Entrance gate			no.	0		0.00	800.00	0.00
2 Electric pole			no.	0		0.00	900.00	0.00
3 Electric cable de	act		no.	0		0.00	300.00	0.00
4 Electric cable gi	irder	:	no.	<u> </u>		0.00	102,000.00	0.00
5 Telephone pole			no.	. 0		0.00	630.00	0.00
6 Telephone cable			no.	2		0.00	210.00	420.00
7 Telephone conc			по.	<u> </u>		0.00	8,000.00	8,000.00
8 Telephone cable			no.	2		0.00	61,200.00	122,400.00
9 Telephone man			no.	0	<del></del>	0.00	1,500.00	9.00
10 Steel water tank	<u> </u>		no.	0	<u> </u>	0.00	5,000.00	0.00
11 Water pipe		:	no.	0	<del></del>	0.00	850.00	0.00
12 Gas pipe			no.	<u> </u>		0.00	1,500.00	0.00
Total						0.00		130,820.00
				<b>!</b>		<u> </u>		<del></del>
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								122.020.00
Unit price		<del></del>				0.00	<del>```</del>	130,820.00
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No. 103-13 Breakdown of Unit Peke								İ
***	51.2.0			·	- Darlings 1 Sec	111		
Work:	L/C	econstruction of public	JS\$/P.S.	cation builde	s, Package 1, Su F/C		ICC/D C	i
Unit price:	_			/PSY	I/C	4,410.00	U33/8-W.	i
Remarks;	(TOIAI_	4,410.00 €	quiv.oss	1.3.)				1
Remarks;					programme of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the S	<u></u>		
Particular		Description	Unit	Q'ıy	F/C Portion	on (US\$)	1/C Portion	on (US\$)
r asticorat	•	Description	<i>\''</i>	~ ~ }	Unit cost	Amount	Unit cost	Amount
Relocation/Reconstn	uction		SPEEDING BOWN	Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor of the Contractor o	CANCELLA CE AMERICA PO		Control of Street or other Persons of Street	of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the lateral of the
Entrance gate		<del></del>	no.	0	i	0.00	800.00	0.00
2 Electric pole			no.	0		0.00	900.00	0.00
3 Electric cable du	ect		no.	o		0.00	300.00	0.00
4 Electric cable gi			no.	0		0.00	102,000.00	0.00
5 Telephone pole			no.	4		0.00	630.00	2,520.00
6 Telephone cable	pice		no.	9		0.00	210.00	1,890.00
7 Telephone concr			no.	0		0.00	8,000.00	0.00
8 Telephone cable			no.	0		0.00	61,200.00	0.00
9 Telephone manh			no.	0		0.00	1,500.00	0.00
10 Steel water tank			no.	0		0.00	5,000.00	0.00
11 Water pipe			no.	. 0		0.00	850.00	0.00
12 Gas pipe		1	no.	0		0.00	1,500.00	0.00
Total						0.00		4,410.00
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Unit price						0.00		4,410.00
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	Work:	Relocation/Recons	truction of public communication u	tilities, Package 2, T
(3)	Unit price:	1/C	0.00 US\$/P.S.	F/C
~. <i>y</i>		(Total	420.00 equiv.US\$/P.S.)	
	Damarke t			

Breakdown of Unit Price

420.00 US\$/P.S.

No. 103-21

Particular	Description	Unit	Q'ty	F/C Portion (US\$)		L/C Portion (US\$)	
				Unit cost	Amount	Unit cost	Amount
Relocation/Reconstruction							
1 Entrance gate		no.	0		0.00	800.00	0.00
2 Electric pole		no.	0		0.00	900.00	0.00
3 Electric cable duct	:	no.	0		0.00	300.00	0.00
4 Electric cable girder		00.	0		0.00	102,000.00	0.00
5 Telephone pole		no.	0		0.00	630.00	0.00
6 Telephone cable pipe		no.	2		0.00	210.00	420.00
7 Telephone concrete duct		no.	0		0.00	8,000.00	0.00
8 Telephone cable girder		no.	0		0.00	61,200.00	0.00
9 Telephone manhole		no.	0		0.00	1,500.00	0.00
10 Steel water lank		no.	0	<u> </u>	0.00	5,000.00	0.00
11 Water pipe		no.	0		0.00	850.00	0.00
12 Gas pipe		no.	0	1	0.00	1,500.00	0.00
Total					0.00		420.00
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Unit price					0.00		420.00
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No. 103-31	No. 103-31 Breakdown of Unit Price							
Work:		econstruction of publ						
Unit price:	P/C _		US\$/P.S.		F/C	1,680.00	USS/P.S.	
	(Total_	1,680.00	equiv.US	S/P.S.)				
Remarks:	***********	·			and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s			
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Particular		Description	Unit	Qʻiy	F/C Porti	ion (US\$)	L/C Porti	on (US <b>\$)</b>
CONTRACTOR BOX (ADVIDADE POR CONTRACTOR)		and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o	eyvedeneme.	anditi pri promine, in vilipi opin heljering	Unit cost	Amount	Unit cost	Amount
Relocation Reconsti	ruction							
1 Entrance gate			uo-	0		0.00	800.00	0.00
2 Electric pole			no.	0		0.00	900.00	0.00
3 Electric cable d	ect		no.	0		0.00	300.00	0.00
4 Electric cable g	irder	11 11	no.	0		0.00	102,000.00	0.00
5 Telephone pole			no.	2		0.00	630.00	1,260.00
6 Telephone cable	pipe		60.	2		0.00	210.00	420.00
7 Telephone conc	_3		no.	0		0.00	8,000.00	0.00
8 Telephone cable			no.	0		0.00	61,200.00	0.00
9 Telephone mani	<del></del>	· <del></del>	no.	0		0.00	1,500.00	0.00
10 Steel water tank			no.	0		0.00	5,000.00	0.00
11 Water pipe			no.	0		0.00	850.00	0.00
12 Gas pipe	<del></del>		no.	0		0.00	1,500.00	0.00
Total	:			· <del>-</del>		0.00	1,500.00	1,630.00
1000	<del></del>	<del>`</del>			_ <del></del>	0.00		1,000.00
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Hoit orica				· <del>····</del> -		0.00		1,680.00
Unit price						0.00		1,050.00
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