7	Summary	-£	Booto	Cocte
1.	Summary	OI	Basic	COSTS

Tana No	Currency Exchange Rate :	Unit			Uni omponent (%	t Cost			Remarks	Equipment Operation
Item No.	Description	Unit	Labor		emponent (% Equipment		Local	Total (PP)	Kellalks	(hr/day)
L009 L010 L011 L012	1. Labor Cost Foreman Operator Driver Carpenter Re-Bar Worker Masonry Blaster Welder Painter Mechanic Electrician Skilled Labor Unskilled Labor	md m	100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0%	0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0%	0. 0% 0. 0% 0. 0%	0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0%	100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0%	410.00 471.00 531.00 509.00 448.00 451.00 429.00 410.00	1. 28 1. 47 1. 66 1. 59 1. 40 1. 34 1. 28	
M01005 M01006 M01007 M01008 M01009 M01010 M01015 M01020	2. Material Cost 2.01 Fuel Diesel Oil Gasoline Heavy Oil Lubricant Electric Supply Water Supply Telecommunication Fare Propane Gas	ltr ltr ltr ltr kWh m3 min kg	0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0%	100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0%	0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0%	65. 0% 65. 0% 65. 0% 50. 0% 10. 0% 45. 0%	35. 0% 35. 0% 35. 0% 50. 0% 90. 0% 55. 0%	14. 20 9. 77 43. 10 4. 00 66. 20 1. 00		
M02001 M02012 M02011 M02013 M02014 M02015 M02016 M02017 M02018 M02061 M02061 M02062 M02073 M02074 M02074 M02074 M02301	2.02 Steel Reinforcing Bars. Grade 40 Reinforcing Bars. Grade 60 Structural Steel (Round Bar, SS400) Structural Steel (Flat Bar, SS400) Structural Steel (H-Shape, SS400) Structural Steel (H-Shape, SS400) Structural Steel (Plates, SS400) Structural Steel (Plates, SS400) Structural Steel (Plates, SS400) Structural Steel (Plates, SMA400W) Structural Steel (Plates, SM	kg k	0. 0% 0. 0%	100. 0% 100. 0%	0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0%	65. 0% 70. 0% 70. 0% 70. 0% 70. 0% 75. 0% 75. 0% 76. 0% 76. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 0%	35, 0% 30, 0% 30, 0% 30, 0% 25, 0% 25, 0% 30, 0% 30, 0% 30, 0% 30, 0% 30, 0% 30, 0% 30, 0% 30, 0% 30, 0%	2, 50 18, 50 29, 20 42, 20 62, 70 4, 18 7, 83 18, 70 28, 20		
M03001 M03002 M03003 M03004	2.03 Aggregate, Concrete Quarry Royalty (Borrow Soil) Quarry Royalty (Sand, Pebbles)) Quarry Royalty (Aggregate) Quarry Royalty (Gravel/Stone)	m3 m3 m3 m3	0, 0% 0, 0% 0, 0% 0, 0%	100.0% 100.0%	0.0% 0.0%	0.0% 0.0%	100.0% 100.0% 100.0% 100.0%	15, 00		* .
M03011 M03401 M03402	Portland Cement, ordinary Admixture Non-shrink Admixture	t kg kg	0, 0% 0, 0% 0, 0%	100.0%	` 0.0%	70.0%	40.0% 30.0% 30.0%	3, 375. 00 118. 00 392. 00		
M04001 M04011	2.04 Wood Lumber Plywood, 6x1200x2400	m3 m2	0.0% 0.0%				90.0% 90.0%	14, 800, 00 80, 00		
M05001 M05002 M05031 M05041 M05051 M05055 M05061 M05062 M05063	2.05 Temporary Material Formwork Lumber, use 4 times Fornwork, Plywood 6x1200x2400, use 3 times Temporary Sheet Pile Depreciation Temporary Steel Shapes Depreciation Temporary Pipe Railing Depreciation Temporary Pipe Railing Depreciation Temporary Frame Support (Portal 914x1700) Temporary Frame Support (Portal 1219x1700) Temporary Frame Support (Portal 1219x1700)	m3 m2 t·d t·d m2·d m2·d day day day	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0%	0.0% 0.0% 0.0% 0.0% 0.0%	5.0% 50.0% 50.0% 50.0% 50.0% 50.0%	95. 0% 50. 0% 50. 0% 50. 0% 50. 0%	3, 700. 00 27. 00 33. 30 31. 30 11. 10 1. 33 1. 53 1. 65		÷
M05064 M05065	Temporary Frame Support (bracing 914 x 1219) Temporary Frame Support (bracing 1219 x 1219)	day day	0. 0% 0. 0%	[0. 0% 0. 0%			0. 59 0. 59		

	1	т —			Un	it Cost				Equipment
Item No.	Description	Unit			omponent (%	3)		Total (PP)	Remarks	Operation
-	Temporary Frame Support (bracing 1829 x	 	Labor	Material	Equipment		Local			(hr/day)
M05066	1219)	day	0.0%	100.0%	0, 0%	50.0%	50.0%	0.59		1
	2.06 Paint & Adhesive									1 1
M06001	Etching Primer for Steel	kg .	0.0%	100.0%	0.0%	65.0%	35.0%	274. 00		1 (
M06003	Zinc Rich Primer for Steel	kg	0.0%	100, 0%	0.0%	65.0%	35.0%	374.00		1 1
M06011	Rustproof Lead Paint for Steel	kg kg	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	65, 0% 65, 0%	35.0% 35.0%	209.00 250.00		
M06020 M06021	Silicon Alkyd Resin Paint for Steel Phenol Resin Paint for Steel	kg	0.0%	100.0%	0.0%		35.0%	272. 00		1
M06022	Epoxy Resin Paint for Steel	kg	0.0%	100.0%	0.0%	65.0%	35.0%			1
M06031	Emulsion Paint	kg	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	65.0% 65.0%	35. 0% 35. 0%	79.30 79.30		1 1
M06032	Polyvinyl Enamel Paint Road marking paint (White, solution type	kg						62. 70		
Ж06041	with glass beads 15~18%)	kg	0.0%	100.0%	0.0%	65.0%	35, 0%	62.70	-	l l
M06042	Road marking paint (Yellow, solution	kg	0.0%	100.0%	0.0%	65.0%	35.0%	64.60		1 !
	type with glass beads 15~18%)	-			•					ł <u> </u>
İ	2.07 Road Material	i	<i>'</i>							
M07011	Prime Coat	t '	0.0%	100.0%	0.0%		35.0% 35.0%	22, 635, 00 22, 635, 00		1
M07012 M07021	Tack Coat Asphalt Mixture	t	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	65. 0% 65. 0%	35. 0%	2, 500. 00		1
M07051	Rubberized Asphalt Agent	kg	0.0%	100, 0%	0.0%	65.0%	35.0%	24. 40		
M07052	Rubberized Asphalt	kg	0.0%	100.0%	0.0%	65.0%	35.0%	18. 70 286. 00		
M07101 M07102	Joint Filler (bituminous t=10mm) Joint Filler (bituminous t=12mm)	m2	0.0%	100.0% 100.0%	0.0% 0.0%	60.0% 60.0%	40.0% 40.0%	343.00		1
M07102	Joint Filler (bituminous t=18mm)	m2	0.0%	100.0%	0.0%	60.0%	40.0%	514.00	4.5	
M07104	Joint Filler (bituminous t=20mm)	m2	0.0%	100.0%	0.0%	60.0% 60.0%	40.0% 40.0%	671.00 1,500.00		
M07107 M07111	Joint Filler (rubber foam t=20mm) Joint Sealant (10x10mm)	m2 m	0.0%	100.0% 100.0%	0.0%	60.0%	40.0%	62. 70		1
M07112	Joint Sealant (12x12mm)	m	0.0%	100.0%	0.0%	60.0%	40, 0%	75. 20		[]
M07113	Joint Sealant (18x18mm)	m	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	60`, 0% 60, 0%	40.0% 40.0%	103. 00 115. 00		1
M07114 M07117	Toint Sealant (20x20mm) Toint Sealant (liquid type)	l m kg	0.0%	100.0%	0.0%	60.0%	40.0%	96, 20		1
Ж07201	Traffic Sign Board (aluminum)	m2,	0.0%	100.0%	0.0%	65.0%	35.0%	13, 800. 00		
M07271	Pedestrian Signal Lights (2 lamps)	set	0.0%	100.0%	0.0%	55.0%	45. 0% 45. 0%	47, 400. 00 99, 900. 00		1 1
M07272 M07273	Traffic Signal Lights (3 lamps) Traffic Signal Lights (6 lamps)	set set	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	55. 0% 55. 0%	45.0%	186, 000, 00		1 1
M07401	Reflectorized Pavement Stud (one side	each	0.0%	100.0%	0.0%	60.0%	40.0%	717.00		
WOLAOT	reflective)	Gacti	0.0%	100.0%	0.0%	50.00	10.0%			1
M07402	Reflectorized Pavement Stud (two sides reflective)	each	0.0%	100.0%	0.0%	60.0%	40.0%	776.00		1 . 1
M07405	Chatter Ber	өасһ	0.0%	100.0%	0.0%	60.0%	40.0%	1, 740, 00		1
M07501	Delineator, Type A (ground standing	each	0, 0%	100.0%	0.0%	60.0%	40.0%	1, 450. 00	•	1 1
M07502	type) Delineator, Type B (on concrete)	each	0.0%	100.0%	0.0%	60, 0%	40.0%	1, 360. 00		
M07503	Delineator. Type C (on guardrail)	each	0.0%	100.0%	0.0%	60.0%	40.0%	564, 00		[
M07601	Road Curve Mirror \$600	each	0, 0% 0. 0%	100, 0%	0.0% 0.0%	60: 0% 50. 0%	40.0% 50.0%	11, 000. 00 627. 00		
M07701	Removable Traffic Barrier	each	0.0%	100.0%	0.00	00. Oz	00.0%	021.00		1
1.	2.08 Water Supply & Drainage Material		0.00		0.00	FA 04	F0 06/	40.70		
M08301 M08302	PVC Pipe, \$40 PVC Pipe, \$50	TII	0.0% 0.0%	100, 0% 100, 0%	0.0% 0.0%	50, 0% 50, 0%	50.0% 50,0%	46.70 66.70] .]
M08303	PVC Pipe, \$65	n n	0.0%	100.0%	0.0%	50.0%	50.0%	93.00		1 1
M08304	PVC Pipe, ϕ 75	. m .	0.0%	100.0%	0.0%	50.0%	50.0%	183. 00 200. 00		
M08310 M08315	PVC Pipe, \$\phi\$150	in in	0.0% 0.0%	100. 0% 100. 0%	0.0%	50, 0% 50, 0%	50, 0% 50, 0%	432.00		1
M08320	PVC Pipe, φ200	m	. 0.0%	100.0%	0.0%	50.0%	50.0%	713. 00		
M08700	Steel Gas Pipe, \$20	w	0.0%	100.0% 100.0%	0.0% 0.0%	60.0% 60.0%	40.0% 40.0%	76. 70 117. 00		
M08701 M08702	Steel Gas Pipe. \$25 Steel Gas Pipe. \$32	en IN	0.0%	100.0%	0.0%	60.0%	40.0%	142.00		l l
M08703	Steel Cas Pipe, 640	m	0.0%	100.0%	0.0%	60.0%	40.0%	167. 00		
M08704	Steel Gas Pipe. ϕ 50	m	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	60.0% 60.0%	40.0% 40.0%	217. 00 251. 00	, ·	
M08705 M08706	Steel Cas Pipe, 665 Steel Cas Pipe, 680	m m	0, 0%	100.0%	0.0%	60.0%	40.0%	294. 00		
M08707	Steel Gas Pipe, 6100	m	0.0%	100.0%	0.0%	60.0%	40.0%	410.00		1
M08708	Steel Gas Pipe, \$125	na na	0. 0% 0. 0%	100,0% 100.0%	0.0% 0.0%	60.0% 60.0%	40.0% 40.0%	503. 00 707. 00		
M08709 M08710	Steel Gas Pipe. ϕ 150 Steel Gas Pipe. ϕ 200	135	0.0%	100.0%	0.0%	60.0%	40.0%	1,080.00		1
	1					i	ļ	ļ		[
	2.09 Bridge, River, Marine Material Laminated Elastomeric Bearing Pad	[l		100 00	اسميم	02 00	05 05	11 000 00		1 1
М09001	(400x300x50mm)	each	0.0%	100.0%	0.0%	65.0%	35.0%	11,000.00] [
M09002	Laminated Elastomeric Bearing Pad	each	0.0%	100.0%	0.0%	65.0%	35, 0%	15, 800. 00	:	
1	(600x300x50mm) Laminated Elastomeric Bearing Pad				, ,	A. A.	05.04	10 400 00		1
М09003	(600x350x50mm)	each	0.0%	100.0%	0.0%	65.0%	35.0%	18, 400, 00		
M09004	Laminated Elastomeric Bearing Pad	each	0.0%	100.0%	0.0%	65.0%	35.0%	66, 600. 00		
	(600x700x89mm) Laminated Elastomeric Bearing Pad			100 00		65.00	3E 0V	25 200 00		1
M09005	(600x400x50mm)	each	0.0%	100.0%	0.0%	65.0%	35.0%	25, 300. 00		
M09006	Laminated Elastomeric Bearing Pad (450x300x60mm)	each	0.0%	100.0%	0.0%	65.0%	35.0%	14, 200. 00		
Mancaz	Laminated Elastomeric Bearing Pad	0000	0.0%	100.0%	0.0%	65. 0%)	35. 0%	14, 500. 00	**	1
M09007	(550x300x50mm)	each	U. U%	100.0%	. V. U%	00,0%	υυ, υχ ι	14,000.00	4	
M09008	Laminated Elastomeric Bearing Pad (500x400x60mm)	each	0.0%	100.0%	0.0%	65.0%	35.0%	21, 100. 00] [
M09011	Elastomeric Pad (t=25mm)	m2	0. 0%	100.0%	0.0%	65. 0%	35, 0%	12, 800. 00	•	1
									,	

	<u> </u>				Uni	it Cost				Equipment
Item No.	Description	Unit	Labor		omponent (% Equipment	Foreign	Local	Total (PP)	Remarks	Operation (hr/day)
M09012	Elastomeric Pad (t=40mm)	m2 m2	0.0% 0.0%	100.0% 100.0%	0.0%	65.0%	35.0%	20, 500. 00 25, 700. 00		
M09013 M09104	Elastomeric Pad (t=50mm) Bearing Shoe (rubber enclosed type).	each	0.0%	100.0%		70.0%	l i	291, 000, 00		
ļ	250t Bearing Shoe (rubber enclosed type),				0.0%	70. 0%	1	764, 000. 00		
M09106	650t Bearing Shoe (rubber enclosed type),	each	0.0%	100.0%	,					! [
M09108	650t	each	0.0%	100.0%	0.0%	70.0%	l I	764, 000. 00		1
M09197 M09198	Expansion Joint, Multiflex 35 Expansion Joint, Multiflex 50	m m	0.0% 0.0%	100, 0% 100, 0%	0.0% 0.0%	65.0% 65.0%		21, 700, 00 39, 200, 00		
M09199	Expansion Joint, Multiflex 70 Expansion Joint, Multiflex 80	m	0. 0% 0. 0%	100.0% 100.0%	0.0% 0.0%	65. 0% 65. 0%	35.0% 35.0%	66, 400. 00 64, 600. 00		
M09200 M09201	Expansion Joint, Multiflex 100	m m	0.0%	100.0%	0.0%	65.0%	35.0%	74, 400. 00		1
M09202 M09203	Expansion Joint, Multiflex 140 Expansion Joint, Multiflex 160	m	0.0% 0.0%	100.0% 100.0%	0.0%	65.0% 65.0%	35.0% 35.0%	93, 800. 00 107, 000. 00]	
M09204	Expansion Joint, Multiflex 200	m m	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	65. 0% 65, 0%	35.0% 35.0%	122, 000. 00 141, 000. 00		
M09205 M09206	Expansion Joint, Multiflex 230 Expansion Joint, Multiflex 330	m	0.0%	100.0%	0.0%	65.0%	35.0%	250, 000. 00		
M09305 M09306	PC Strend, T12.4 PC Strend, T12.7	kg kg	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	70.0% 70.0%	30.0% 30.0%	110.00 113.00		
M09307 M09313	PC Strand, T15.2 PC Tendon, \$32	kg kg	0.0% 0.0%	100.0% 100.0%	0,0% 0.0%	70, 0% 70, 0%	30.0% 30.0%	119.00 136.00		1
M09322	PC Sheath. φ28	m	0.0%	100.0%	0.0%	65.0%	35.0%	52. 20		
MO9331 MO9332	PC Sheath, φ60 PC Sheath, φ65	m	0. 0% 0. 0%	100.0% 100.0%	0.0% 0.0%		35.0%	115, 00 123, 00		i i
M09333 M09334	PC Sheath, φ70 PC Sheath, φ75	m m	0.0% 0.0%	100, 0% 100, 0%	0.0% 0.0%	65. 0% 65. 0%		134, 00 150, 00		
M09344	PC Anchorage, 110, 130t 7T13M (T)	set	0.0%	100.0%	0.0%	75.0%	25.0%	5, 030. 00 5, 790. 00		
M09345 M09346	PC Anchorage, 130, 150t 8T13M (T) PC Anchorage 195, 225t 12T13M (T)	set set	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	75.0% 75.0%	25.0%	8, 040. 00		
M09348 M09354	PC Anchorage 30t 1715, 2 (T) PC Anchorage \$\phi 32 (T)\$	set set	0.0% 0.0%	100, 0% 100, 0%	0.0% 0.0%	75. 0% 75. 0%	25.0% 25.0%	828. 00 1, 250. 00		
M09364	PC Anchorage 110, 130t 7T13E (F)	set	0.0%	100.0%	0.0% 0.0%	75. 0% 75. 0%	25.0%	7, 330, 00 7, 950, 00		
M09365 M09366	PC Anchorage 130, 150t 8T13E (F) PC Anchorage 195, 225t 12T13E (F)	set set	0.0% 0.0%	100.0% 100.0%	0.0%	75.0%	25.0%	10, 600. 00		
M09368 M09374	PC Anchorage 30t 1715.2 (F) PC Anchorage \$\phi 32 (F)	set set	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	75.0% 75.0%	25.0% 25.0%	1, 070. 00 1, 520. 00		
M09602	Gabion Cage 500x1000x2000	each	0.0%	100.0%	0.0%	30.0% 30.0%	70.0%	710.00 617.00		
MO9605	Gabion Mat Cage H=300mm	m2	0.0%	100.0%	0.0%	30.00	10.0%	017.00]]
M10201	2.10 Common Material Waterproofing sheet	m2	0.0%	100.0%	0.0%	60.0%	40.0%	460.00		
M10202 M10211	Filter Cloth Waterstop	m2 m	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	60.0% 60.0%	40.0% 40.0%	82. 30 ¹ 282. 00		
M10301	Styrofoam	m3	0.0%	100.0%	0.0%	60.0%		5, 180. 00		1
	2.11 Landscaping Material									
M11001 M11002	Tree H=0.5m Tree H=1m	each each	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%			110.00 215.00		
M11003 M11004	Tree H=1.5m Tree H=2m	each each	0. 0% 0. 0%	100. 0% 100. 0%	0. 0% 0. 0%	7.0% 7.0%	93.0% 93.0%	503.00 838.00		
M11005	Tree H=2.5m	each	0.0%	100.0%	0.0%	7. 0% 7. 0%	93.0% 93.0%	1, 270, 00 2, 630, 00		
M11006 M11111	Tree H=3m Sod	each m2	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	7.0%		29. 40		
	2.12 Architectural Material									
M12001	Brick 2"x4"x8" (50x100x200mm) Concrete Hollow Block (load bearing)	each	0.0%	100.0%	0.0%	15, 0%		5. 50		1
M12011	4"x8"x16" (100x200x400mm)	each	0.0%	100.0%	0.0%	25.0%	75.0%	10.00		
M12012	Concrete Hollow Block (load bearing) 6"x8"x16" (150x200x400mm)	each	0.0%	100, 0%	0.0%	25.0%	75.0%	12.00		
M12013	Concrete Hollow Block (non load) 4"x8"x16" (100x200x400mm)	each	0.0%	100.0%	0.0%	25.0%	75.0%	6. 50		
M12014	Concrete Hollow Block (non load) 6"x8"x16" (150x200x400mm)	each	0.0%	100.0%	0.0%	25.0%	75, 0%	7. 50		
M12051	Unglazed Tile 200x200m Chain Link Fence Fabric	each m	0.0% 0.0%	100. 0% 100. 0%	0.0% 0.0%	40.0% 50.0%		21. 20 1, 460. 00		
M12101 M12111	Galvanized Iron Sheet, colored	m2	0.0%	100.0%	0.0%	60.0%		118.00		
M12112	Corrugated Galvanized Iron Sheet, colored	m2	0.0%	100.0%	0.0%	60.0%	40.0%	122. 00		
M12211 M12221	Insulation, Grasswool Gypsum Board Ceiling	m2 m2	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	55.0% 55.0%		57. 00 137. 00		
M12251	Steel Door with Steel Panels 900x2100mm	each	0.0%			45.0%	55.0%	5, 530. 00		
M12252	Flush Type Hollow Core Door with 6mm thick ordinary plywood 800x2100mm	each	0.0%	100.0%	0.0%	20.0%	80.0%	2, 500. 00		
M12253	Flush Type Hollow Core Door with 6mm thick marine plywood 600x2100mm	each	0.0%	100.0%	0.0%	20.0%	80.0%	1, 870. 00	,	
M12261	Jalousie Window with Steel Blades	each	0.0%	100.0%	0.0%	45.0%	65.0%	6, 750. 00		
M12262	Jalousie Window with Steel Blades 3900x1500mm	each	0.0%	100.0%	0.0%	45.0%	55.0%	12, 500. 00		
M12263	Jalousie Window with Steel Blades	each	0.0%	100.0%	0.0%	45.0%	55.0%	2, 640. 00		
M12264	Jalousia Window with Steel Blades	each	0.0%	100.0%	0.0%	45.0%	55.0%	458.00		ļ
M12271	820x250 Floor Drain	each	0.0%	100.0%	0.0%	45. 0%	55.0%	266. 00		
M12272	Urinal	each	0.0%	100.0%	0.0%	55.0%	45.0%	2, 310. 00		ا _. ا

						it Cost				Equipment
Item No.	Description	Unit	Labor	Material	omponent (% Equipment) Foreign	Local	Total (PP)	Remarks	Operation (hr/day)
M12273	Toilet Stool	each	0. 0% 0. 0%	100.0%	0.0% 0.0%	55. 0% 55. 0%	45. 0% 45. 0%	5, 110, 00 2, 920, 00		
M12274 M12275	Lavatory Wash Basin Shower	each each	0.0%	100.0%	0.0%	50.0%	50.0%	2, 120, 00	}	1
M12276 M12277	Shower Drain Clean Out	each each	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	45.0% 45.0%	55.0% 55.0%	343. 00 319. 00		
M12278	Sink (1 basin with table)	each	0.0%	100.0%	0, 0%	45.0%	55.0%	6, 230. 00 9, 010. 00		
M12279	Kitchen Sink (1 basin + flat with table) 	each	0.0%	100,0%	0.0%	45.0%	55.0%	8, 070, 00]
1112001	2.13 Electrical Material Street Lighting Fixture (110~400W)	each	0.0%	100.0%	0.0%	60.0%	40.0%	7, 920. 00	ł	}
M13001 M13011	Street Lighting Stabilizer	each	0.0%	100.0%	0.0%	65.0%	35.0%	2, 600. 00		([
M13021 M13051	Street Lighting Lamp Electric Cable	each m	0.0% 0.0%		0.0%	60. 0% 55. 0%	40.0%) 45.0%	1, 320. 00 62. 30		
M13052	Electric Conduit	m	0.0%	100.0%	0.0%	45.0%	55.0%	67.90		}
M13061	Lighting Panel for Street Lights Electric Service Meter for Street	each	0.0%	!	0.0% 0.0%	55. 0% 65. 0%	45. 0% 35. 0%	20, 300, 00 3, 800, 00	Ī	
M13071	Lighting	each	0,0%							
M13131	Ceiling Lamp, 40W 220V Fluorescent Lighting Fixtures, Box Type	each	0.0%	100.0%	0.0%	60.0%	40.0%	496.00]]
M13141	Ceiling Lamp, SL-18 with Hexless Type, Medium Base Porcelain Receptacle	each	0.0%	100.0%	0.0%	60.0%	40.0%	172.00		}
M13151	One-way Wall Switch	each	0.0%	100.0%	0.0%	55. 0%	45.0%	30. 50	ĺ	1
M13152	2 One-way Wall Switches on one Gang Plate	each	0.0%	100.0%	0.0%	55.0%	45.0%	80. 50		
M13153	3 One-way Wall Switches on one Gang	each	0.0%	100.0%	0.0%	55.0%	45.0%	103.00	}	}
M13154	Plate Duplex Convenience Outlet, Grounding	each	0.0%	100.0%	0.0%	55.0%	45.0%	80.50	}	!
1	Type Heavy Duty Convenience Outlets, Single							129.00		
M13155	Grounding Type	each	0.0%	100, 0%.	0.0%	55.0%	45.0%	178,00]	
M13156	Air Conditioning Outlet Grounding Type with Automatic Circuit Breaker in One	each	0.0%	100.0%	0.0%	55.0%	45.0%	694.00		}
M13157	Enclosure Enclosed Automatic Circuit Breaker	each	0.0%	100,0%	0,0%	65, 0%	35.0%	8, 190, 00		[
M13158	Distribution Panel Board	each	0.0%	100.0%	0.0%	60, 0%	40.0% 40.0%	12, 100. 00 1, 040. 00	1	
M13159 M13160	Pull Box or Junction Box Electric Service Meter	each each	0.0%		0.0% 0.0%	60, 0%. 65, 0%	35.0%	3, 610. 00		1
M13161	Concealed or Embedded Conduit Run	m	0.0%	100.0%	0.0% 0.0%	50, 0% 50, 0%	50.0% 50.0%	7. 52 34. 00		,
M13162	Underground or Underfloor Conduit Run Perimeter Lighting, 160W 220V Mercury	ш	0.0% 0.0%	i	0.0%	60.0%	40.0%	909.00	ļ	[
M13163	Lamp	each each	0.0%	ì '	0.0%		40.0%	4, 670. 00)	}
M13164 M13165	Galvanized Steel Lighting Post H=3.5m Underground or Underfloor Conduit Run	tu eacit	0.0%		0.0%		40.0%	58.40		}
	2.15 Other Materials									
M15101	Film ASA 400 x 36	each each	0.0%	100.0% 100.0%	0.0% 0.0%	70.0% 15.0%	30.0% 85.0%	169.00 45.00		
M15102 M15103	Film Development Picture Prints	each	0.0%		0.0%		85.0%	6.00		}
	3. Equipment Operation (Depreciation) C	ost					, ,		<u> </u>	1
00101 015	3.01 Excavation Equipment	hr .	3. 3%	9. 1%	87, 6%.	51,6%	48. 4%	2, 500, 00		5. 27
Q0101~021	Bulldozer, 15t Bulldozer, 21t	hr	1.8%	9. 7%	88, 5%	53. 2%	46.8%	3, 580, 00		6. 58
	Backhoe, hydraulic, crawler, 0.1m3 Backhoe, hydraulic, crawler, 0.35m3	day hr	8.7% 6.3%		85, 6% 82, 6%	54.0% 55.0%	46.0% 45.0%	4, 950, 00 1, 220, 00	}	5. 00 5. 47
Q0105-060	Backhoe, hydraulic, crawler, 0.60m3	hr	3.8%	11.5%	84.7%	56, 5%	43. 5%	2, 050, 00		5. 47 6. 25
	Clamshell, crawler, 0.3m3 Clamshell, crawler, 0.6m3	hr hr	5. 2% 2. 9%		87.8% 88.8%	54.8% 56,2%	45. 2% 43. 8%	1, 310, 00 2, 330, 00		6. 25
Q0106-008	Clamshell, crawler, 0.6m3 Deep	hr	2.6% 14.2%		89, 5% 79, 8%	56, 5% 46, 0%	43.5% 54.0%	2, 470, 00 664, 00		6, 58 4, 50
	Tractor Shovel, wheel, 0.34m3 Tractor Shovel, wheel, 0.8m3	hr hr i	9.7%	8. 2%	82.0%	48, 6%	51.4%	968, 00		4.50
00107-120	Tractor Shovel, wheel, 1.2m3	hr	7.5%	9.4%	83. 1%	49. 9%	50. 1%	1, 250, 00		4. 50
1	3.02 Demolition Equipment	}				,]]
Q0201-080	Giant Breaker, hydraulic, 600~800kg + Backhoe, hydraulic, crawler, 0.60m3	hr .	2. 7%	8. 3%	89.0%	58. 7%	41.3%	2, 850, 00	with backhoe	0,00
Q0201-130	Giant Breaker, hydraulic, 1300kg +	hr	2. 3%	7.0%	90.8%	59. 7%	40.3%	3, 400. 00	with backhoe	0.00
00202-018	Backhoe, hydraulic, crawler, 0.60m3 Crawler Drill, 180kg	hr	0.0%	0.0%	100, 0%	58, 1%	41.9%	6, 420, 00	Depreciation	5.00
Q0203-100	Concrete Crusher, 56~100t + Backhoe, hydraulic, crawler, 0.60m3	hr	2. 2%	6,8%	91.0%	60.8%	39, 2 %	3, 500, 00	with backhoe	0.00
	Concrete Breaker, 20kg	day	0.0%		100.0%	67. 0%	33, 0% 33, 9%		Depreciation	0. 00 0. 00
	Leg Hammer, 30kg Pick Hammer	day day	0.0%	0.0% 0.0%	100.0% 100.0%	66. 1% 65. 7%	34.3%	36. 70	Depreciation Depreciation	0.00
	Hand Hammer	day	0.0%			67.0%		215. 00	Depreciation	0.00
	3.03 Leveling & Compaction Equipment			F 000	00.0	ED 467	40.00	1 040 00		5 00
	Motor Grader, 3.1m Stabilizer, W=2.0m, D=0.4m	hr hr i	4. 2% 0. 5%		89. 9% 98. 1%	50. 4% 55. 1%	49, 6% 44, 9%	1, 940, 00 16, 900, 00		5. 22 5. 20
Q0303-012	Road Roller, macadam, 10~12t	hr	6, 2%	6.9%	87.0% 87.8%	48. 6% 49. 0%	51.4% 51.0%	1, 320, 00 1, 420, 00		5. 22 5. 00
	Tire Roller, 8~20t Vibration Roller, Handy, 0.8~1.1t	hr hr	6.0% 26.4%		69.5%	42. 5%	57.5%	295.00		5. 22
Q0305-140	Vibration Roller, combined, 3~4t Vibration Roller, tandem, 8~10t	hr hr	9. 6% 2. 9%	4. 2% 6. 5%	86, 3% 90, 5%	49. 2% 53, 0%	50, 8% 47, 0%	949, 00 2, 770, 00		4. 80 5. 13
90306-010	Tamper and Rammer. 60~100kg	day	48.3%	7.5%	44.2%	33.6%	66.4%	849, 00		5.00
Q0307-110	Vibration Compactor, 100∼110kg	day	47.6%	9.9%	42.5%	33, 9%	66. 1%	861.00		5.00
1	1			• '			,	'		. '

						it Cost			<u></u>	Equipment
Item No.	Description	Unit	Labor	Material C	omponent (% Equipment		Local	Total (PP)	Remarks	Operation (hr/day)
	3.04 Lifting Equipment					[·		0 140 00		
	Crawler Crane, 22.5t Crawler Crane, 25~27t	hr hr	3. 0% 2. 5%	3. 4% 3. 4%	93. 6% 94. 0%	51.0% 51.3%		2, 410, 00 2, 870, 00		5. 82 5. 82
	Crawler Crane, 35~37t	hr	1.8%	2.6%	95.6%	51.5%		3, 950. 00		5.82
	Crawler Crane, 40t	hr	2. 1%	4.0%	93.9%	51.6%		3, 250, 00		6. 21
	Crawler Crane, 50t Crawler Crane, 60t	hr hr	1.6% 1.2%	3. 6% 2. 9%	94. 8% 95. 9%	51.8% 51.9%		4, 240. 00 5, 590. 00		6. 21 6. 21
	Truck Crane, 4.8~4.9t	hr	8. 3%	7.0%	84. 7%	51.7%	48.3%	931.00		5, 71
	Truck Crane, 10~11t	hr	4.9%	4.2%	90.9% 92.7%	53.3% 53.9%		1,570.00 2,100.00		5.71 5.71
	Truck Crane, 15~16t Truck Crane, 20~22t	hr hr	3. 7% 3. 3%	3, 6% 3, 3%	93. 4%	54. 1%	45.9%	2, 380. 00		5.71
Q0402-025	Truck Crane, 25t	hr	2. 7%	3. 4%	93. 8%	54.4%	45.6%	2, 850, 00		5. 71
	Truck Crane, 30t Truck Crane, 35~36t	hr hr	2. 2% 2. 0%	2. 9% 3. 7%	94. 9% 94. 3%	54. 7% 54. 9%		3, 510, 00 3, 880, 00		5. 71 5. 71
Q0402-045	Truck Crane, 40~45t	hr	1.6%	3.1%	95, 3%	55.0%	45.0%	4, 830. 00		5.71
	Truck Crane, 60t Truck Crane, 80t	hr hr	1. 2% 0. 7%	2. 4% 2. 0%	96. 3% 97. 3%	55. 2% 55. 4%		6, 250. 00 11, 300. 00		5. 71 5. 71
	Truck Crane, 120t	hr	0.5%	1.6%	97.9%	55. 5%		15, 800, 00		5. 71
	Truck Crane, 127~136t	hr	0.4%	1.5%	98. 1%	55.6%		15, 800, 00 17, 500, 00		7, 80 7, 80
	Truck Crane, 150t Truck Crane, 160t	hr hr	0. 3% 0. 4%	1.6% 1.4%	98. 1% 98. 2%	55, 6% 55, 5%		21, 100. 00		5.71
Q0403-020	Wheel Crane, 20~22t	hr	3. 1%	8.8%	88. 1%	53. 3%	46.7%	2, 350, 00		5. 93
	Winch, 1.0tx40m/min Winch, 2.8tx30m/min	day day	0.0% 0.0%	0.0% 0.0%	100.0% 100.0%	52. 8% 53. 6%			Depreciation Depreciation	0, 00 0, 00
	Lift Car. 8~9m	hr	9. 9%	3, 9%	86. 2%	52. 5%	47. 5%	827.00		5. 25
Q0405-013	Lift Car, 12~13m	hr	6.9% 0.0%	3.0% 0.0%	90. 1% 100. 0%	54. 1% 55. 6%		1, 180. 00 1, 700. 00	Depreciation	5. 25 0. 00
	Portal Crane Frame, 3t Portal Crane Frame, 10t	day day	0.0% 0.0%	0.0%	100.0%	55.2%			Depreciation	0.00
Q0406-103	Portal Crane Hoist, 3t	day	0.0%	0.0%	100.0%	54. 5%	45. 5%	325.00	Depreciation	0. 00 0. 00
	Portal Crane Hoist, 10t Lever Block, 3.0t	day day	0. 0%: 0. 0%:	0.0% 0.0%	100.0% 100.0%	54, 4% 65, 4%			Depreciation Depreciation	0.00
	Chain Block, 1.0t	day	0.0%	0.0%	100.0%	58.6%			Depreciation	0.00
	3.05 Piling Equipment									
Q0503-022	Vibro Hammer, 22kW + Crawler Crane, 35~	hr	1.3%	2. 6%	96.0%	52.6%	47.4%	4, 860. 00		6. 56
Q0503-022	37t	(112	1. 3/0	2.0%	50. 07	02.00	31. 3/	4, 000. 00	•	0.00
Q0503-030	Vibro Hammer, 30kW + Crawler Crane, 35~	hr	1.3%	2.7%	96.0%	52.8%	47.2%	5, 100. 00	Ì	6. 56
00503-040	Vibro Hammer, 40kW + Crawler Crane, 35~	hr	1.2%	2.8%	96.0%	53. 0%	47.0%	5, 350. 00		6. 56
	37t Vibro Hammer, 60kW + Crawler Crane, 40t	hr	1.2%	3.8%	95. 0%			5, 350. 00	1	6, 56
Q0504-025	Diesel Hammer Piling Machine, crawler,	hr	0.7%	4.0%	95. 3%		46, 2%	10, 000. 00		5. 82
	triaxial support, ram 2.5t Diesel Hammer Piling Machine, crawler,	***								
Q0504-035	triaxial support, ram 3.5t	hr	0.6%	4.3%	95. 1%	53, 9%	46. 1%	12, 000. 00		5. 82
00504-045	Diesel Hammer Pile Driving Machine,	hr	0.6%	4. 7%	94. 8%	54.0%	46.0%	13, 100. 00		5. 82
1	crawler, triaxial support, ram 4.5t Diesel Hammer Piling Machine, crawler,		A 400	. 4 CN	05.00	E4 00/	46, 0%	17, 200, 00		5. 82
Q0504-060	triaxial support, ram 6.0t	hr	0.4%	4. 6%	95.0%	54.0%	40,00	17, 200, 00		0.02
Q0504-072	Diesel Hammer Piling Machine, crawler, triaxial support, ram 7.2t	hr	0.3%	4.3%	95.3%	54.1%	45.9%	21, 000. 00	}	5. 82
Q0505-013	Diesel Hammer Piling Machine, crawler,	hr	1.3%	5. 1%	93. 7%	55. 2%	44. 8%	5, 750. 00		5. 82
	boom, ram 1.3t Diesel Hammer Piling Machine, crawler,	···				1	i			
Q0505-025	boom, ram 2.5t	hr	1. 2%	6.8%	92.0%	55.4%	44.6%	6, 330. 00		5. 82
Q0506-020	Hydraulic Hammer Piling Machine,	hr	0.9%	5. 7%	93. 4%	55. 5%	44.5%	8, 480. 00		5. 82
	crawler, triaxial support, ram 2.0 t Hydraulic Hammer Piling Machine,									
Q0506-045	crawler, triaxial support, ram 4.0~4.5	hr	0, 7%	6.0%	93. 4%	55.6%	44. 4%	10, 800. 00	i	5. 82
	Hydraulic Hammer Piling Machine,		0.00	r 10	04.40	EE ON	44 40	12 000 00		E 00
Q0506-065	CLRAIGL TLINXINI SUPPOIT TWO O'S !	hr	0.6%	5. 1%	94. 4%	55, 6%	44.4%	13, 000. 00		5. 82
00506-080	Hydraulic Hammer Piling Machine, crawler, triaxial support, ram 7.0~8.0	hr	0. 5%	4. 4%	95. 1%	55. 6%	44. 4%	15, 000. 00		5. 82
10000	lt .		5.5%	5. 5751				*	1	
00606-125	Hydraulic Hammer Piling Machine, crawler, triaxial support, ram 10~12.5	hr	0. 5%	4. 1%	95. 4%	55. 6%	44. 4%	16, 000. 00		5. 82
#0\$00-129	t support, rail to 12.0	m	Ų. JĄI	78. 470	30. ¥A	00.00	14. 2/0	10, 000. 00		0.02
20507 030	Diesel Hammer & Earth Auger Piling	Lu	0.00	2. 6%	96. 5%	55. 2%	44. 8%	8, 760, 00		5. 82
Q0507-030	Machine, crawler, triaxial support, ram 2.5t, auger 30kW	hr	0, 8%	2.0%	JU. 0/0	33. 4N	11.0/	5, 100.00		0.02
1	Diesel Hammer & Earth Auger Piling	١.			A	cat	4. 50	11 400 00		
1 '	Machine, crawler, triaxial support, ram 3.5, auger 45kW	hr	0.6%	2. 3%	97. 1%	55, 3%	44.7%	11, 400. 00		5. 82
10E00 020	Earth Auger Piling Machine, crawler, 30kW	hr	0.8%	0. 9%	98. 3%	55.0%	45.0%	8, 610. 00		5. 82
40008-030	Sook August Print Marking and I	ur	U. 0%		∂ 0. ∂ /0					
Q0508-045	Earth Auger Piling Machine, crawler, 45kW	hr	0.6%	0. 7%	98. 7%	55. 2%	44.8%	12, 800, 00	ļ	5. 82
Q0509-045	Earth Auger, crawler, 45kW	hr	0.7%	0.7%	98.6%	55. 1%		11, 200. 00		6.00
	Earth Auger, crawler, 55kW All Casing Excavator, \$\phi\$ 1200max	hr hr	0.6% 1.0%	0.7% 4.4%	98. 7% 94. 6%	55. 2% 55. 4%		12, 400. 00 6, 210. 00		6, 00 6, 50
Q0513-150	All Casing Excavator, \$\phi\$1500max	hr	0.7%	2.1%	97, 2%	55, 3%	44. 7%	8, 630. 00		6. 50
Q0513-200	All Casing Excavator, \$\phi\$2000max Hammer Grab, \$\phi\$800	hr day	0. 5% 0. 0%	1.5% 0.0%	97, 9% 100, 0%	55, 4% 67, 0%		11, 700. 00 5, 170. 00	Depreciation	6, 50 0, 00
Q0514-000	Hammer Grab, \$600	day	0.0%	0.0%	100.0%	67.0%	33.0%	5, 660. 00	Depreciation	0.00
Q0514-120	Hammer Grab, φ1200	day	0.0%	0.0% 0.0%		67.0% 67.0%	33.0%		Depreciation Depreciation	0. 00 0. 00
WOD14-100	Hammer Grab, ø1500	day	0.0%	0, 070	100.070	ן איט , זיט	33.0/1	10, 100.00	12221 001 11 12 111	0.00

Γ		T				it Cost		_ -	Domento	Equipment
Item No.	Description	Unit	Labor		omponent (% Equipment	Foreign	Local	Total (PP)	Remarks	Operation (hr/day)
	Hammer Crown. ≦ ø 1200 Hammer Crown. > ø 1200	day day	0.0% 0.0%		100.0% 100.0%	70.7% 70.7%			Depreciation Depreciation	0.00
Q0516-085	Casing Tube, φ800, L≃5m	day	0.0%	0.0%	100.0%	68.5%	31.5%	1, 710.00	Depreciation	0.00
	Casing Tube, \$\phi\$1000, L=5m Casing Tube, \$\phi\$1200, L=5m	day day	0.0% 0.0%		100.0% 100.0%	68. 5% 68. 5%	31. 5% 31. 5%		Depreciation Depreciation	0. 00 0. 00
Q0516-155	Casing Tube, φ1500, L=5m	day	0.0%	0.0%	100.0%	68.5%	31.5%	2, 690. 00	Depreciation	0.00
	Reverse Circulation Drill, 55kW Reverse Circulation Drill, 75kW	hr hr	1.9% 1.7%		95.6% 95.1%	54. 1% 54. 2%	45, 9% 45, 8%	3, 670. 00 4, 040. 00		6. 18 6. 18
	Sand Piling Machine, 75kW (35~37t)	hr	0.5%	0.6%	99.0%	55. 2%	44. 8%	15, 800. 00		5.91
	Sand Piling Machine, 120kW (40t)	hr day	0.4% 0.0%		99.0% 100.0%	55.3% 70.7%	44. 7% 29. 3%	17, 900, 00 1, 090, 00	Depreciation	5. 91 0. 00
	Three Wing Bit. φ800~1200 Hydraulic Steel Pipe Jack, φ1000	day	0.0%				42. 4%		Depreciation	0.00
	3.06 Transportation Equipment					-	į			
	Dump Truck, Diesel, 2t	hr	15.7%		69. 2%	46.2%	53. 8%	383.00		6. 12
	Dump Truck, Diesel, 4t Dump Truck, Diesel, 10t	hr hr	10.9% 4.6%		73. 1% 82. 9%	48.9% 51.7%	51.1% 48.3%	552. 00 1, 290. 00		6. 12 6. 12
Q0602-002		hr	18.7%	14.5%	66.8%	44. 1%	55. 9%	442.00		4.47
	Truck, 3~3.5t Truck with 2.9t crane, 4t	hr hr	15.8% 8.3%		71.0% 81.0%	45.4% 49.0%	54.6% 51.0%	522. 00 809. 00		4.47 5.69
	Trailer, 15t	hr	4.0%	13.7%	82.3%	54.5%	45, 5%	1, 580, 00		5. 83
Q0605-045 Q0611-020	Concrete Mixer Truck 4.4~4.5m3	hr day	5.8% 0.0%		82, 2% 100, 0%	53. 7% 59. 2%	46.3% 40.8%	1, 290, 00 423, 00	Depreciation	5. 06 0. 00
	Cart, 40t	day	0.0%		100.0%				Depreciation	0.00
	3.07 Concrete Work Equipment									
Q0701-030	Concrete Plant, 30m3/hr	hr	2. 1%		94. 9%	52.0%	48.0%	3, 670, 00		5, 53 5, 53
	Concrete Plant, 45m3/hr Concrete Pump Vehicle, 55~60m3/hr	hr hr	1.3% 2.3%		96. 1% 92. 8%	52. 4% 56. 3%	47. 6% 43. 7%	5, 820. 00 2, 640. 00		7.06
	Concrete Pump Vehicle, 65~85m3/hr	hr	1.9%	5.4%	92.6%	56.5%	43.5%	3, 100, 00		7.06
	Concrete Pump Vehicle, 90~110m3/hr Concrete Pump, 70~75m3/hr	hr hr	1.5% 1.3%		93. 4% 95. 8%	56. 8% 57. 1%	43.2% 42.9%	3, 960. 00 4, 800. 00		7.06 7.00
	Concrete Bucket, 1.0m3	day	0.0%	0.0%	100.0%	60.1%	39.9%	572.00	Depreciation	0.00
	Concrete Spreader, 3~7.5m	hr hr	2. 2% 2. 2%		96, 2% 96, 9%	52. 9% 52. 7%	47.1% 47.3%	3, 260. 00 3, 240. 00		5. 88 6. 00
	Concrete Finisher, 3~4.5m Concrete Finisher, 3~7.5m	hr	1. 2%		98.0%	53.3%	46. 7%	6, 150. 00		6,00
	Concrete Vertical Finisher, 3~7.5m	hr	1.6% 41.6%		97. 9% 55. 5%	53, 2% 39, 8%	46. 8% 60. 2%	4, 690. 00 1, 030. 00		5, 88 5, 00
	Finishing Screed, 3.5∼5m Concrete Vibrator Rod, ∮60mm	day day	0.0%		100.0%	64.0%		244.00		0.00
Q0709-040	Concrete Cutter, blade ø40cm	day	34.9%		56. 6% 70. 5%	41.3% 49.2%	58. 7% 50. 8%	1, 170. 00 1, 940. 00		5. 00 5. 00
	Concrete Cutter, blade ø56cm Concrete Cutter, blade ø65cm	day	21.1% 13.5%		77.8%	53.9%	46.1%	3, 030. 00		5.00
Q0709-075	Concrete Cutter, blade ϕ 75cm	day	8.0%		84.9%	57. 2% 57. 4%	42.8% 42.6%	5, 100. 00 5, 260. 00		5.00 5.00
	Concrete Cutter, blade φ106cm Grout Pump, 15~30 ltr/min	day day	7.8% 0.0%		83. 8% 100. 0%	52. 7%	47.3%	697. 00		0.00
Q0710-100	Grout Pump. 37~100 ltr/min	day	0.0%		97.8%	53. 1%		1, 400. 00		1.50
	Grout Mixer. 1x200 ltr Grout Mixer. 2x200 ltr	day day	0.0% 0.0%		100. 0% 98. 8%	52.8% 52.9%	47. 2% 47. 1%	528. 00 607. 00		1. 50
Q0711-240	Grout Mixer, 2x400 ltr	day	0.0%	4.5%	95. 5%	57.4%	42.6%	982. 00		0.00
	Mortar Gun, wet, 0.8~1.2m3/hr Concrete Gun, 6m3/hr	hr hr	0.0% 0.0%		95.5% 95.0%	57. 4% 56. 7%	42.6% 43.3%	936. 00 831. 00		6, 42 6, 75
00713-300	Mortar Plant, 2x500 ltr, 281~300	day	0.0%	l i	99. 1%:	52. 8%	47. 2%	10, 300, 00		1. 80
	ltr/min Jet Heater 126MJ/h	hr	0.0%		100.0%	56, 2%	l I	10.00		9. 50
Q0716~060	Jaw Crusher 600x900	hr	0.0%	37.5%	62.5%	56. 5%	43.5%	395.00		6. 92
Q0717-090	Vibration Sieve 900x1800	hr	0.0%	11.7%	88. 3%	58.4%	41.6%	61.60		6. 83
	3.08 Asphalt Work Equipment		2 50	0.50	04.00	52. 2%	47. 8%	2, 210, 00		5, 50
	Asphalt Finisher, crawler, 1.6~2.8m Asphalt Finisher, crawler, 2.4~5.0m	hr	3.5% 1.4%		94.0% 97.5%	53. 2%		5, 600. 00		5. 50
00802-120	Asphalt Finisher, crawler, 3~12m	hr	0.6%		97.5%	53.7%	46.3%	12, 900, 00		5. 50 5. 50
	Asphalt Finisher, wheel, 2,4~4.5m Asphalt Distributor, 4000 ltr	hr day	1.6% 4.9%		96. 8% 87. 1%	53. 1% 52. 0%	46. 9% 48. 0%	4, 710, 00 7, 580, 00		4. 30
Q0805-200	Asphalt Engine Sprayer, 200 ltr	day	51.5%	0.0%	48.5%	31. 7%		833, 00		4.30 5.00
	Asphalt Curber, 4~4.5m3/h Road Cutter, wheel, 2.0m	day hr	18.5% 0.7%		76.7% 94.9%	48. 2% 53. 8%	51.8% 46.2%	2, 220. 00 11, 000. 00		5. 43
	Road Surface Heater	hr	0.7%		98, 4%	55.6%		9, 600. 00		6. 57
	3.09 Steel Work Equipment	[.					
	Electric Welder, 250A	day day	0.0% 0.0%		100.0% 100.0%			97, 80 189, 00		3. 30 0. 00
	Electric Welder, 500A	l day	0.00	0.0%	200. 00	35. AM	10.0%	200.00		"-"
	3.10 Generator, Pumps & Blowers Generator, 10kVA	day	0.0%	8.7%	91.3%	60.3%		915.00		3.00
Q1001-015	Generator, 15kVA	day	0.0%	9.1%	90. 9% 91. 3%	60. 4% 60. 3%		1, 160, 00 1, 370, 00		3. 00 3. 00
	Generator, 20kVA Generator, 35kVA	day day	0.0% 0.0%		91. 3% 87. 6%	60.5%		1, 670, 00		3, 00
Q1001-045	Generator, 45kVA	day	0.0%	14. 1%	85. 9%	60, 6%	39. 4% 39. 3%	1, 880, 00 2, 410, 00		3. 00 3. 00
Q1001~060 Q1001~075	Generator, 60kVA Generator, 75kVA	day day	0.0% 0.0%		85, 1% 86, 0%	60.7% 60.6%	39. 4%	2, 410. 00 3, 080. 00		3.00
Q1001-100	Generator, 100kVA	day	0.0%	17.7%	82.3%	60.8%	39. 2%	3, 270, 00		3.00
Q1001-125 Q1001-150	Generator, 125kVA Generator, 150kVA	day day	0.0% 0.0%		82. 3% 82. 5%	60. 8% 60. 8%	39. 2% 39. 2%	4, 130, 00 4, 810, 00		3.00 3.00
Q1001-200	Generator, 200kVA	day	0.0%	18.7%	81.3%	60.8%	39. 2%	6, 530, 00 9, 720, 00		3. 00 3. 00
	Generator, 300kVA Generator, 350kVA	day day	0.0% 0.0%		84. 0% 80. 9%	60. 7% 60. 9%		10, 900. 00		3. 00
					ŀ		l			

Γ	1	r —	100			it Cost				Equipment
Item No.	Description	Unit	Labor		omponent (9 Equipment	Foreign	Local	Total (PP)	Remarks	Operation (hr/day)
	Air Compressor, 3.5~3.7m3/min Air Compressor, 5.0m3/min	day day	0. 0% 0. 0%	11. 7% 12, 2%		59. 1% 59. 1%		1,710.00 2,450.00		3.00 3.00
01002-076	Air Compressor, 7.5m3/min	day	0.0%	12.4%	87.6%	59.1%	40.9%	3, 630. 00		3.00
	Air Compressor, 10.5~11.0m3/min Air Compressor, 17m3/min	day day	0.0% 0.0%	10, 8% 13, 6%	89. 2% 86. 4%	59.0% 59.2%		5, 560. 00 6, 490. 00		3,00 3,00
	Blower, 100m3, I.I kg/cm2	hr	0.0%	31.6%	68, 4%	60.7%		1, 460. 00		16.07
Q1004-051	Water Pump, ¢50mm, C.8kW	day	0.0%	11.7%	88.3%	55.4%	44.6%	85, 70		5,00
Q1005-101	Submerged Pump. \$\phi\$100mm. 3.7k\	day	0.0%	22. 2%	77.8%	54.8%		317.00		8.00
	Submerged Pump, \$100mm, 5.5kW Submerged Pump, \$150mm, 7.5kW	day day	0.0% 0.0%		75. 2% 69. 8%	54.6% 54.3%		412.00 466.00		8. 00 8. 00
Q1005-152	Submerged Pump, ø150mm, 11.0kW	day	0.0%	31. 2%	68.8%	54, 2%	45.8%	656.00		8.00 8.00
	Submerged Pump, \$\phi 200mm, 11.0kW Submerged Pump, \$\phi 200mm, 15.0kW	day day	0.0% 0.0%	29. 2% 27. 3%	70.8% 72.7%	54.3% 54.4%		701.00 1,030.00		8,00
01006-101	Sand Pump, \$100mm, 5.5kW	day	0.0%	0.0%	100,0%	55.9%		294.00	Depreciation	0.00 0.00
01007-005	Water Tank, 5m3	day	0.0%	0.0%	100.0%	61.1%	! [175,00	Depreciation	•
	Hydraulic Jack, 20t	day day	0. 0% 0. 0%	0. 0% 0. 0%		60.3% 60.3%			Depreciation Depreciation	0.00
]Hydraulic Jack, 30t Hydraulic Jack, 50t	day	0.0%	0.0%	100.0%	60.3%	39.7%	409.00	Depreciation	0.00
	Hydraulic Jack, 75t Hydraulic Jack, 100t	day day	0.0%	0.0% 0.0%	100.0% 100.0%	60. 3% 60. 3%			Depreciation Depreciation	0,00
	Hydraulic Jack, 160t	day	0.0%	0.0%	100.0%	60.3%	39.7%	887, 00	Depreciation	0.00
	Hydraulic Jack, 200t Hydraulic Jack, 300t	day day	0. 0% 0. 0%		100.0% 100.0%	60.3% 60.3%		1, 670, 00	Depreciation Depreciation	0, 00 0, 00
	Hydraulie Jack, Electric, 50t	day	0.0%	0.0%	100.0%				Depreciation	0.00
Q1011-015	Hydraulic Pump, 1.5kW	day	0.0%	0.0%	100.0%	60.3%	39. 7%	1, 370, 00	Depreciation	0.00
	3.11 Road Maintenance Equipment									
	Road Washer, brush, 2~3.1m3	hr	2. 2%	4.6%	93.2%	57.3%		2,500.00		7.60
	Road Washer, Vacuum, 4.5m3 Road Washer, Vacuum, 5.5m3	hr hr	2. 4% 1. 7%	4.1% 3.0%	93. 5% 95. 3%	57, 1% 57, 5%		2, 280. 00 3, 360. 00		7.60 7.60
01102-125	Guardrail Washer	hr	3.8%	3.8%	92.4%	54.7%	45.3%	1, 890. 00		5.33
	Water Sprinkle Vehicle, 3800 ltr Water Sprinkle Vehicle, 5500~6500 ltr	hr hr	9. 5% 7. 4%	7.0% 6.2%		51.1% 52.2%	48. 9% 47. 8%	828, 00 1, 060, 00		4. 80 4. 80
Q1104-600	Guardrail Post Piler, 400~600kg	hr	4.0%	1. 2%	94.8%	55. 1%	44.9%	1, 510. 00		6.38
	Grass Cutter, shoulder type 255mm Line Marker (Solution Type, Hand Guide)	day	0.0%	1	i i	62.8%	l t	78. 40 65. 40	Depreciation	0, 00 5, 70
Q1106-015	115cm	hr	0.0%	0.0%	100.0%	60, 5%	i i		ľ	ì
Q1106-030	Line Marker (Solution Type, Hand Guide) 30, 45cm	hr	0.0%	0.0%	100.0%	60.5%	39.5%	40. 90		5. 70
Q1107-015	Line Marker (Paint Type, Hand Guide)	hr	0. 0%	2. 9%	97. 1%	58.5%	41.6%	1, 700. 00		6.00
01108-022	High Pressure Washer 2.2kW	day	0.0%	0.0%	100.0%	56, 2%	43.8%	167. 00	Depreciation	0.00
01501 000	3. 15 Miscellaneous	day	0.0%	0.0%	100.0%	53.0%	47.0%	70.90	Depreciation	0.00
01511-060	Rail 30kg/m x 100m Square Pipe, 60mm x 1000m	day	0.0%			71.2%			Depreciation	0.00
Q1521-014	PC Bridge Cantilever Construction Form Traveler, W≤14m	day	0.0%	0.0%	100.0%	60.9%	39.1%	16, 700. 00	Depreciation	0.00
01521-017	PC Bridge Cantilever Construction	day	0.0%	0.0%	100.0%	60.9%	39. 1%	22, 200, 00	Depreciation	0.00
1	Operation Assout A = 1102	day	0.0%	0.0%	100.0%	60. 9%	39. 1%	30,000,00	Depreciation	0.00
	PC Bridge Cantilever Construction Operation Wagon, W≤20m PC Bridge Cantilever Construction						ļ .		-	
Q1521-024	Operation Wagon, W≦24m	day	0.0%	1	l	60, 9%	l I		Depreciation	0.00
At531-001	Electric Drill Hammer Drill	day day	0.0% 0.0%	0.0% 0.0%		59, 9% 59, 9%			Depreciation Depreciation	0.00
Q1541-001	Steel Formwork 10m2	day	0.0%	0.0%	100.0%	70.8%	29.2%	67.30	Depreciation	0.00
Q1551-001	Erection Girder t Temporary Frame Support (Portal	day	0.0%				!!		Depreciation Depreciation	0.00
Q1561-001	914x1700)	day	0.0%			70.3%]		,	
Q1561-002	Temporary Frame Support (Portal 1219x1700)	day	0.0%	0.0%		·	i i		Depreciation	0.00
	Temporary Frame Support (Portal 1219x1829)	day	0.0%	0, 0%	100.0%	70.3%	29.7%	5. 04	Depreciation	0.00
Q1561-011	Temporary Frame Support (bracing 914 x 1219)	day	0.0%	0, 0%	100.0%	69. 7%	30.3%	0. 74	Depreciation	0.00
Q1561-012	Temporary Frame Support (bracing 1219 x 1219)	day	0.0%	0.0%	100.0%	69.7%	30.3%	0. 78	Depreciation	0, 00
Q1561-013	Temporary Frame Support (bracing 1829 x	day	0.0%	0.0%	100. 0%	69.7%	30, 3%	0.89	Depreciation	0.00
	4. Rental Equipment Operation Cost							,	1	
	4.01 Excavation Equipment									
R0101-015	Tractor, crawler w/dozer (Bulldozer,	hr	3.0%	7.8%	89.2%	53, 6%	46.4%	2, 700. 00		5, 27
R0101-021	Tractor grawler w/dozer (Rulldozer	hr	1.6%			54.3%	45.7%	4, 160. 00		6,58
	Backhoe, hydraulic, crawler, 0.11m3	day	10.3%					4, 170. 00		0.00 5.47
	Backhoe, hydraulic, crawler, 0.35m3 Backhoe, hydraulic, crawler, 0.61m3	hr hr	6.5% 4.5%			51.8% 52.9%		1, 210, 00 1, 740, 00		5. 4 <i>1</i> 5. 47
R0102-070	Backhoe, hydraulic, crawler, 0.70m3	hr	3.9%	8. 1%	88.0%	53, 0%	47.0%	2, 020. 00 2, 330. 00	1	5, 47 5, 47
KU102-080	Backhoe, hydraulic, crawler, 0.80m3	hr	3.4%	7,7%	88.9%	03. 3%	40. 1%	2, 330, 00		0.41
ļ	4.02 Demolition Equipment	l	F.,	1	I	ŀ	ı l		i	Į.

	<u> </u>	 -			Un	it Cost				Equipment
Item No.	Description	Unit	Labor	C	omponent (% Equipment	á)	Local	Total (PP)	Remarks	Operation (hr/day)
	Rock Drill/Breaker 20cfm	day	0.0%	0, 0%	100.0%	54.4%	45.6%	1, 400. 00		0.00
	Crawler Drill Pneumatic Breaker, Handhold	hr day	0.0%		100.0% 100.0%	54. 3% 54. 3%	45. 7% 45. 7%	518.00 457.00		5.00
	Chipping Hammer	day	0.0%		100.0%			664. 00		0.00
	4.03 Leveling & Compaction Equipment		}				1	·]
	Motor Grader, 2.85m	hr	3.9%	4.0%	92, 1%	52.7%		2, 120, 00 2, 230, 00		5, 22 5, 22
	Motor Grader, 3.71m Soil Stabilizer/Road Reclaimer	hr hr	3. 7% 1. 4%	6.9% 4.2%	89.4% 94.4%	53. 2% 54. 0%		5, 840. 00		5. 20
R0304-016	Four Tamping Foot Wheels (Tire Roller)	hr	4.4%		87, 6%	52. 7%	1 1	1, 970. 00		5.00
1	16t Vibratory Single Smooth Drum 3.75t		[44.0%	F.C. ON	421 00		4.80
R0305-037	(Vibration Roller, combined, 3~4t)	hr	20.7%	9.0%	70. 3%	44.0%	56.0%	431.00		4.00
R0305-106	(Vibratory Tandem Smooth Drum 10.6t (Vibration Roller, tandem, 8~10t)	hr	4.1%	8.9%	87, 0%	52, 9%	47. 1%	2, 040. 00		5. 13
	Vibration Rammer, 6in	day	0.0%	49, 4%	50, 6%	59.7%		158. 00 780. 00		0.00
R0307-000	Plate Compactor	day	0.0%	17.7%	82. 3%	56. 2%	43.8%	180.00		0.00
	4.04 Lifting Equipment	Ι, Ί		0.00	07 20	52. 7%	47. 3%	1, 560, 00		5. 82
	Crawler Crane, 21-25t Crawler Crane, 26-30t	hr hr	4.7%	8.0% 7.8%	87.3% 87.6%	52.5%	47.5%	1,600.00	}	5.82
R0401-035	Crawler Crane, 31-35t	hr	4.4%	9.8% 8.4%	85, 8% 87, 8%	62. 9% 53. 2%		1,680.00 1,950.00	l	5. 82 5. 82
	Crawler Crane, 36-40t Crawler Crane, 41-45t	hr hr	3.8%	7. 7%	89, 0%	53.4%	46.6%	2, 120. 00		6. 21
R0401-050	Crawler Crane, 46-50t	hr	2.8% 2.5%	6. 6% 8. 7%	90. 6% 88, 8%	53, 6% 53, 8%		2, 480, 00 2, 710, 00		6. 21 6. 21
	Crawler Crane, 51-60t Truck Crane, Hydraulic 2-5t	hr hr	18.2%	10.9%	70.9%	45.6%	54.4%	413, 00		5.71
R0402-010	Truck Crane, Hydraulic 6-10t	hr hr	15.5% 8.5%	9, 3% 8, 3%	75. 2% 83. 2%	46.9% 50.5%		486.00 881.00		5.71 5.71
R0402-020	Truck Crane, Hydraulic 11-15t Truck Crane, Hydraulic 16-20t	hr	7.0%	7.7%	85.3%	51,5%	48.5%	1,070.00		5.71
	Truck Crane, Hydraulic 21-25t Truck Crane, Hydraulic 26-30t	hr hr	5.6% 5.1%	6.8% 7.3%	87.6% 87.6%	52, 0% 52, 2%	48.0% 47.8%	1, 330, 00 1, 470, 00		5. 71 5. 71
R0402-035	Truck Crane, Hydraulic 31-35t	hr	4.5%	6.4%	89. 1%	52.4%	47.6%	1, 680, 00		5.71
	Truck Crane, Hydraulic 36-40t Truck Crane, Hydraulic 41-45t	hr hr	4.3%	6. 2% 5. 0%	89, 6% 91, 6%	52.8% 53.1%		1, 750. 00 2, 240. 00		5. 71 5. 71
R0402-050	Truck Crane, Hydraulic 46-50t	hr	3.2%	4.8%	92.0%	53.0%	47.0%	2, 330, 00		5.71
	Truck Crane, Hydraulic 51-60t Truck Crane, Hydraulic 61-70t	hr hr	3.0% 2.7%	5. 1% 4. 6%	91.9% 92.7%	53, 1% 53, 3%	46.9% 46.7%	2, 510. 00 2, 780. 00		5. 71 5. 71
R0402-080	Truck Crane. Hydraulic 71-80t	br	2.4%	4.2%	93.4%	53.5%	46.5%	3, 080, 00		5.71
	Truck Crane, Hydraulic 81-90t Truck Crane, Hydraulic 91-100t	hr hr	1.9%	3, 3% 2, 6%	94.8% 95,9%	53.7% 53.8%		3, 920, 00 5, 050, 00		5. 71 5. 71
R0402-120	Truck Crane. Hydraulic 101-120t	hr	1.1%	1.9%	97.0%	53, 9%	46.1%	6, 960. 00		5.71
	Truck Crane, Hydraulic 121-140t Truck Crane, Hydraulic 141-160t	hr hr	0.9%	1.9% 1.9%	97, 2% 97, 3%	54.0% 54.0%		8, 240. 00 8, 960. 00		5. 71 5. 71
	Truck Crane, Hydraulic 161-180t	hr	0.8%		97. 2%	54. 1%	45.9%	9, 720, 00		5.71
	4.05 Piling Equipment		}							
	Diesel Hammer w/o Crane, 1.3t	hr	0.0%	11.3% 0.0%	88.7% 100.0%	55, 4% 55, 6%		1, 060, 00° 1, 670, 00) ·	6. 29 6. 29
	Diesel Hammer w/o Crane, 2.5t Diesel Hammer w/o Crane, 3.5t	hr hr	0.0%	0.0%	100.0%	56.0%	44.0%	2, 060, 00		6. 29
	Diesel Hammer w/o Crane, 4.5t	hr hr	0.0% 0.0%	0.0% 12.9%	100.0% 87.1%	55. 7% 55. 7%		3, 000, 00 4, 300, 00		6. 29 6. 29
	Diesel Hammer w/o Crane, 6.0t Vibratory Pile Driver, Hydraulic 45 t-m	hr	1.9%	22.6%	75. 5%	55. 7%	44, 3%	3, 420, 00	1.	6, 56
R0502~070	Vibratory Pile Driver, Hydraulic 70 t~m Vibratory Pile Driver, Hydraulic 120 kN-	hr	1.2%		77.4%		\	5, 340, 00	ļ	6. 56
R0502-120	m	hr	1.5%	14.2%	84.3%	55. 1%	44. 9%	4, 450. 00		6, 56
R0503-060	Vibratory Pile Driver, Electric 60kW w/o Genset	hr	8.9%	9.9%	81.2%	49.0%	51.0%	734. 00		6, 56
R0507-030	Piling Rig Triavial Hydraulic W/ auger	hr	1.1%	4.4%	94. 5%			6, 090, 00	!	6. 27
R0517-181	Drilling Rig, Hydraulic, Crawler \$\phi\$ 1800m x 20m deep		0.6%	1.4%	98.0%	54.0%	46.0%	11, 500. 00		6. 27
R0517-182	Drilling Rig, Hydraulic, Crawler ø 1800m	hr	0.5%	2. 2%	97. 3%	54. 1%	45.9%	13, 100. 00		6. 27
R0517-201	x 53m deep Drilling Rig, Hydraulic, Crawler \$2000m	hr	0.5%	1.9%	97.6%	54.3%	45. 7%	14, 000, 00	,	6. 27
	x 65m deep Drilling Rig, Hydraulic, Crawler φ2500m		i				ł l			
		þr	0.5%			l	}	15, 000. 00		6. 27
	Drill Rig, Mechanical Rotary w/o crane 600~2000mm x 68m deep	par	0.0%	1		54. 7%	1	3, 920. 00		6. 27
R0518-055	Reverse Circulation Drill 55kW	hr	0.0%	18.5%	81.5% 	53.6%	46, 4%	507. 00	į į	6. 18
	4.06 Transportation Equipment				05.0	10 00	[415 00		a 10
	Dump Truck, 3.0-6.0 cu-yds (2.3-4.6m3) Dump Truck, 6.0-9.0 cu-yds (4.6-6.9m3)	hr	13.7% 10.1%		67. 1% 72. 0%	48. 9% 50. 7%		447.00 604.00		6. 12 6. 12
	Dump Truck, 9.0-12.0 cu-yds (6.9-9.2m3)	hr	8.1%					757.00		6. 12
R0601-012	Dump Truck, 12.0-15.0 cu-yds (9.2- 11.5m3)	hr	6.9%	16. 1%	77.0%	52.3%	47, 7%	882. 00		6. 12
R0601-015	Dump Truck, 15.0-20.0 cu-yds (11.5-	hr	5.9%	18. 1%	76.0%	52.9%	47. 1%	1, 030. 00		6. 12
1	15.3m3) Cargo truck 2.0-5.0t	hr	14.7%		71. 7%	47.8%		572, 00		4. 47
R0602~006	Cargo truck 6.0-8.0t	hr	12. 2% 9. 7%	13.9%	73.9% 74.9%	49. 2% 50. 7%		685, 00 861, 00		4. 47 4. 47
	Cargo truck 9.0-10.0t Cargo truck 11.0-12.0t	hi.	8.3%	14.1%	77.6%	51.5%	48, 5%	1, 010, 00		4.47
R0602-013	Cargo truck 13.0-15.0t	hr	7.4% 14.2%		78.7% 75.0%	51.6% 47.8%		1, 130.00 590.00	,	4. 47 4. 47
R0604-020	Pick-up truck 2.2t Trailer 20t	hr hr	3.9%	10.7%	85. 4%	53. 3%	46. 7%	1, 670, 00		5.83
	Trailer 45t	hr	2.4%	8. 2%	89. 4%	53. 9%	46.1%	2, 700. 00		5. 83

						t Cost			D	Equipment
Item No.	Description	Unit	Labor	Material	emponent (% Equipment	Foreign	Local	Total (PP)	Remarks	Operation (hr/day)
	Truck Mixer 3, 5-4, 5 cu-yds (2, 7-3, 4m3) Truck Mixer 5, 0-6, 0 cu-yds (3, 8-4, 6m3)	hr hr	9. 2% 7. 3%	9. 5% 8. 2%	81. 3% 84. 5%	50. 3% 51. 2%	49. 7% 48. 8%	919.00 1,160.00		5. 06 5. 06
R0605-075	Truck Mixer 6.5-7.5 cu-yds (5.0-5.7m3)	hr	6.3%	7. 9% 10. 3%	85. 8% 84. 2%	51. 9% 52. 5%	48. 1% 47. 5%	1, 350, 00 1, 540, 00		5.06 5.06
	Truck Mixer 8.0-10.0 cu-yds (6.1-7.6m3) Truck Mixer 11.0-12.0 cu-yds (8.4-9.2m3)	hr hr	5, 5% 4, 6%	9.9%	85.5%	52. 7 %	47.3%	1, 830. 00		5. 06
	4.07 Concrete Work Equipment									
	Concrete Batch Plant 30m3/hr with silo	hr	5. 2%	7.4%	87. 4%	51.2%	48. 8% 48. 3%	1,500.00		5. 53 5. 53
R0701-040 R0702-070	Concrete Batch Plant 40m3/hr with silo Concrete Pump Vehicle 70cu-yds/hr	br br	3, 9% 3, 2%	7. 5% 7. 1%	88. 6% 89. 7%	51. 7% 53. 4%	46, 6%	1, 980. 00 1, 880. 00		7.06
1	(53.5m3/hr) Concrete Pump Vehicle 100cu-yds/hr					j	1	•		[
R0702-100	(76.5m3/hr)	hr	0.0%	0.0%	100.0%	53, 4%	46. 6% 49. 2%	2, 190. 00 979. 00		. 7.06 6.00
	Concrete Paver/finisher Concrete Paver/finisher	hr hr	7.3% 5.1%	3. 7% 9. 6%	89. 0% 85. 3%	50. 8% 52. 6%	47.4%	1, 400. 00		6.00
	Concrete Vibrator Concrete Cutter 14in	day day	0.0% 0.0%	8. 2% 55. 2%	91. 8% 44. 8%	55. 2% 60. 2%	44. 8% 39. 8%	438.00 815.00		0.00
	Grout Pump	day	0.0%	0.0%	100.0%	54. 3%	45. 7%	1, 280. 00		0.00
R0711-003	Concrete Mixer 1-3 ft3/min (0.03- 0.08m3/min)	day	0.0%	2.9%	97.1%	54.6%	45.4%	418.00		0.00
R0711-006	Concrete Mixer 4-6 ft3/min (0.11- 0.17m3/min)	day	0.0%	3. 2%	96, 8%	54. 7%	45. 3%	568, 00		0.00
R0711-012	Concrete Mixer 7-12 ft3/min (0.20-	day	0.0%	5. 1%	94.9%	54.9%	45. 1%	700, 00		0.00
R0711-018	0.33m3/min) Concrete Mixer 13-18 ft3/min (0.37-	dav	0.0%	6. 3%	93. 7%	55, 0%	45.0%	862. 00		0.00
	0.51m3/min) Concrete Mixer 19-24 ft3/min (0.53-	ľ								
R0711-024	0.68m3/min)	day	0.0%	7. 1%	92. 9%	55. 2%	44.8%	1,010.00		0.00
R0711-036	Concrete Mixer 25-36 ft3/min (0.71- 1.02m3/min	day	0.0%	9.5%	90. 5%	55. 2 %	44, 8%	1, 200. 00		0.00
R0711-040	Concrete Mixer 37-40 ft3/min (1.05- 1.13m3/min)	day	0.0%	12. 3%	87. 7%	55. 6%	44.4%	1, 370. 00		0.00
	Concrete Gun	þr	0.0%	9. 6% 5. 5%	90.4%	53, 9% 54, 1%	46. 1% 45. 9%	427.00 2,700.00		6, 75 6, 92
	Aggregate Crusher 100t/hr Aggregate Crusher 160-250t/hr	hr hr	0.0% 0.0%	5. 8%	94. 5% 94. 2%	54. 1%	45.9%	5, 120, 00		6. 92
R0716-027	Aggregate Crusher 175-275t/hr Aggregate Crusher 385-505t/hr	hr hr	0.0%	5. 1% 7. 2%	94. 9% 92. 8%	54. 1% 54. 0%	45. 9% 46. 0%	6, 550, 00 9, 340, 00		6. 92 6. 92
R0716-052	Aggregate Crusher 325-525t/hr	hr	0.0%	5.9%	94. 1%	54. 1%	45, 9%	7, 610. 00		6.92
	Aggregate Crusher 550-720t/hr Aggregate Crusher 885-1160t/hr	hr hr	0.0% 0.0%	7. 8% 12. 1%	92. 2% 87. 9%	54. 2% 53. 9%	45. 8% 46. 1%	11,000.00 12,500.00		6. 92 6. 92
	4.08 Asphalt Work Equipment									
	Asphalt Concrete Plant 30t/hr	hr	0.0%	21.8%	78. 2%	53. 5%	46.5%	1,000.00		3. 79
	Asphalt Paver/Finisher, 2.5m Asphalt Paver/Finisher, 4.0m	hr hr	4.8% 4.3%	2.8% 4.0%	92. 4% 91. 7%	52. 0% 52. 5%	48.0% 47.5%	1,610.00 1,820.00		5. 50 5. 50
R0802-047	Asphalt Paver/Finisher, 4.7m	hr	3. 2%	4. 3%		53. 1%	46.9%	2, 420, 00	1	5, 50
R0804-030	Ltr)	day	8.3%	9.8%	81.9%	50.8%	49. 2% 47. 4%	5, 180, 00	l	0.00
	Asphalt Sprayer 1330 USG (5,000 Ltr) Asphalt Pavement Profiler	day day	8. 2% 1. 0%	25. 6% 10. 6%	66. 2% 88, 4%	52.6% 55.0%	45.0%	5, 230. 00 42, 300. 00]	0.00
	Asphalt Repaver, 2.50-3.75m Asphalt Remixer, 2.50-3.75m	day day	0.6% 0.6%	2. 8% 2. 8%	96. 6% 96. 6%	54. 3% 54. 3%	45. 7% 45. 7%	67, 600. 00 68, 600. 00		0.00
ROSII OZO		uu,						•		
	4.09 Steel Work Equipment Welding Machine 250A	day	0.0%	39. 8%	60. 2%	58.6%	41.4%	588.00		0.00
	Welding Machine 500A Bar Bender	day day	0.0% 0.0%	60. 4% 0. 0%	39, 6% 100, 0%	60.6% 54.2%	39. 4% 45. 8%	1, 470. 00 1, 310. 00		0.00
	Electric Bar Cutter	day	0.0%	0.0%	100.0%	54.2%	45.8%	1, 310. 00		0.00
	4.10 Generator, Pumps & Blowers			۸	70 OF	E0 00	43. 4%	000 00		0.00
	Generator 11-15 kW Generator 16-20 kW	day day	0.0%	21. 1% 20, 8%	78, 9% 79. 2%	56. 6% 56. 4%	43.6%	883.00 1,210.00	1	0.00
R1001-030	Generator 21-30 kW Generator 31-40 kW	day day	0.0% 0.0%	25. 9% 31. 7%	74, 1% 68, 3%	57. 0% 57. 9%	43.0% 42.1%	1, 460. 00 1, 590. 00		0.00
R1001-050	Generator 41-50 kW	day	0.0%	33. 9%	66. 1%	57.9%	42.1%	1,860.00		0.00
	Generator 51-100 kW Generator 101-150 kW	day day	0.0% 0.0%	46.6% 52.2%	53. 4% 47. 8%	59. 3% 59. 9%	40. 7% 40. 1%	2,690.00 3,610.00		0.00
R1001-200	Generator 151-200 kW	day day	0. 0% 0. 0%	47. 6% 46. 5%	52. 4% 53. 5%	59. 4% 59. 3%	40, 6% 40, 7%	5, 280. 00 6, 750. 00		0.00
R1001-300	Generator 201-250 kW Generator 251-300 kW	day	0.0%	47. 5%	52. 5%	59.4%	40.6%	7, 940, 00		0.00
P1001-400	Generator 301-350 kW Generator 351-400 kW	day day	0.0% 0.0%	50. 3% 49. 2%	49. 7% 50. 8%	59. 7% 59. 4%	40.3% 40.6%	8, 7 50. 00 10, 200. 00		0. 00 0. 00
R1002-160	Air Compressor 126-160 cfm (3.6-4.5m3/min)	day	0.0%	İ	72. 2%	57. 2%	42.8%	2, 090. 00	1	0.00
R1002-185	Air Compressor 161-185 cfm (4.6-	day	0.0%	33.4%	66.6%	57.9%	42. 1%	2, 390. 00		0.00
	5. 2m3/min) Air Compressor 186-250 cfm (5.3-					57. 2%	42. 8%	3, 080. 00		0.00
K1002~250	7. lm3/min) Air Compressor 251-315 cfm (7.1-	day	0.0%							[[
R1002-315	8.9m3/min)	day	0.0%	31.7%	68.3%	57.8%	42. 2%	3, 330. 00		0.00
R1002-330		day	0.0%	31.0%	69.0%	57. 6%	42, 4%	3, 460. 00		0, 00
R1002-350	Air Compressor 331-350 cfm (9.4- 9.9m3/min)	day	0.0%	31.9%	68. 1%	57.8%	42. 2%	3, 710. 00		0.00
R1002-450	Air Compressor 356-450 cfm (10.0-	day	0.0%	29. 5%	70. 5%	57.4%	42. 6%	5, 090. 00		0.00
1	12.7m3/min)	· '	1	1	1	·			· .	, l

Item No.	Description	11				it Cost			D	Equipment
	Description	Unit	Labor		omponent (% Equipment	Foreign	Local	Total (PP)	Remarks	Operation (hr/day)
	Air Compressor 456-500 cfm (12.9- 14.2m3/min)	day	0.0%			67. 7%	42. 3%	5, 640. 00		0, 00
	Air Compressor 501-600 cfm (14.2- 17.0m3/min)	day	0. 0%	26.8%	73, 2%	57. 2%	42. 8%	7, 650, 00		0.00
	Electric Water Pump 1 3/4 - 2 (44.5-50.8mm)	day	0.0%	10.5%	89. 5%	54.0%	46.0%	114.00		0.00
	Electric Water Pump 3 1/2 - 4 (88.9- 101.6mm)	day	0.0%	27. 7%	72. 3%	53. 1%	46. 9%	195. 00		0.00
	Electric Water Pump 6 1/2 - 8 (165.1- 203.2mm)	day	0.0%	32.4%	67. 6%	52. 9%	47. 1%	481.00		0.00
R1005-132	Sump Pump 132 gal/min (500ltr/min) 10m head	day	0.0%	51.0%	49.0%	52, 0%	48.0%	153. 00		0, 00
RI006-075	Mud Pump	day	0.0%	36.4%	63.6%	52.7%	47.3%	214.00		0.00
R1007-002	Power Unit (Jack), hydraulic, HP-2, pump cap. 7-9	day	0.0%	0.0%	100.0%	54.3%	45. 7%	656. 00		0.00
R1101-002	4.11 Road Maintenance Equipment Power Broom 2m	hr	20, 5%	41.8%	37.7%	47.6%	52. 4%	275.00		7.60
R1103~450	Water Wagon/Pump Truck 500-1000 gal (2200-4500 ltr)	hr	11.4%	24. 5%	64. 1%	50, 7%		546.00		6.00
	4.15 Miscellaneous Hammer Drill Chainsaw	day day	0. 0% 0. 0%	0. 0% 0. 0%	100. 0% 100. 0%	54. 3% 54. 2%	45. 7% 45. 8%	118.00 198.00	·	0.00 0.00

8. Labor Cost

National Holidays

Work Days/Week

Annual Paid Work Days =

Annual Rainy Days Annual Workable Days

263 days 228, 50 PP/day Minimum Daily Wage

9 davs/year
6 days/week
304 davs
305 davs / 7 davs x Weekly Work Days - National Holidays
50.2 davs/year
263 days
= Uaily Precipitation of 10mm and more
= [(365/7)week x Weekly work days / 365] x [(365-Holidays)/365] x [1-(Annual Rainy Days/365)] x 365 days
28.50 PP/day
= for non-agriculture labors (Establishment with total assets of 30 Million Pesos or more) in Region III
Province = Bulacan

Leave (Paid Holidays)

1.00 month/year

= Min. Daily Wage x Labor Cost Index = (Basic Daily Wage x Annual Paid Work Days) / 12 Months

= National Health Insurance Program (NHIP) + Social Security System (SSS)

Basic Daily Wage
Basic Monthly Salary = (Basic Daily Wage
Social Contribution Shared by Employer = Natio
Leave (Paid Holidays) = 1.00 x Basic Monthly Salary
= 1.00 x Basic Monthly Salary
= (Basic Monthly S

Daily Labor Cost for Estimate

= (Basic Monthly Salary + Allowances + NHI + SSS) x 12 Months + Leave + Bonus = Annual Cost Paid by Employer / Annual Workable Days

Item No.	Description	Labor Cost Index	Basic Daily Wage	Basic Monthly Salary		Leave (Paid Holidays)	Bonus		ontribution Employer		Annual Cost Paid by Employer	Daily Labor Cost for Estimate
			PP/day_	PP/month	0,00% PP/month	PP/year	PP/year	NHIP PP/month	SSS PP/month	Total PP/month	PP/year	PP/day
L002	Foreman	1.80			0.00		10, 420, 00			475.00	151, 580, 00	
	Operator .	1, 34	306. 20	7, 757, 00	0.00		7, 757, 00			360, 45		
	Driver	i. 17	267. 30	6, 772, 00			6, 772, 00			314, 55		
	Carpenter	1.41	322. 20	8, 162, 00			8, 162, 00			366. 70		
	Re-Bar Worker	1.28	292, 50	7, 410, 00			7, 410, 00			337, 50		
L007	Masonry	1.47	335, 90	8, 509, 00	0.00	8, 509, 00	8, 509, 00	106, 25	283, 30	389. 55	123, 800, 60	
	Blaster	1.66	379, 30	9, 609, 00	0.00	9, 609, 00	9, 609, 00	118.75	316, 70	435. 45		531, 00
1.009	Welder	1. 59	363, 30	9, 204, 00	0.00	9, 204. 00	9, 204. 00	112, 50	300. 00	412, 50	133, 806, 00	509.00
L010	Painter	1, 40	319, 90	8, 104, 00	0,00	8, 104, 00	8, 104, 00	100, 00	266, 70	366. 70	117, 856, 40	448.00
Lon	Mechanic	1.41	322, 20	8, 162, 00	0.00	8, 162, 00	8, 162. 00	100,00	266, 70	366. 70	118, 668, 40	451.00
	Electrician	t. 34	306, 20	7, 757. 00	0.00	7, 757. 00	7, 767. 00	93. 75	266. 70	360. 45	112, 923, 40	429.00
	Skilled Labor	1.28	292. 50	7, 410, 00	0.00	7, 410. 00	7,410.00			337, 50		410.00
L020	Unskilled Labor	1.00	228. 50	5, 789. 00	0, 00	5, 789. 00	5, 789, 00	68. 75	200.00	268, 75	84, 271. 00	320.00

Note) NHIP: National Health Insurance Program

SSS: Social Security System

Minimum Wage

Source: Wage Order No. RBIII-09, Effective from Jan. 16, 2002 National Wages and Productivity Commission, Department of Labor and Employment

Otner Sector Bulacan Province 1. Non-Agriculture L.a Establishment with total assets of 30 Million or more
1.b Establishment with total assets of less than 30 Million 224, 50 228, 50 217.00 2. Agriculture
2. a Plantation
2. b Non-Plantation 194.50 178.50 178.60 3. Private Hospitals 3.a Establishment with 20 or more bed capacity
3.b Establishment with less than 20 bed capacity 215.50 215, 50 200, 50 200, 50 4.a Establishment with 16 or more employees
4.b Establishment with less than 16 employees 213.50 213, 60 199. 50 199, 50 Cottage/Handicraft 178, 50

Bypass	Province	Minimum Wage
Plaridel	Bulacan	228. 50
Cabanatuan	Nueva Ecija	224, 50
San Jose	MIGAN EC11N	224. 50

Social Contribution in Philippine

1) National Health Insurance Program (NHIP)

National_Health Insurance Act	(Art. X,	RA 7875),	effective	from January	1, 2002
		4 . 11 4			

	National Hea	ith insuranc	e acı (arı,	λ, KA (8/3	o, effective
			Mont	hly Contrib	oution
Monthly Se	lary Range	Salary Base	Total	Personal	Employer
Mournity Se	rrar à vauge	(SB)	lotai	Share (PS)	Share (ES)
			= PS + £S	≃ SBx1.25%	_ = PS
0, 00	3, 499, 99	3, 000, 00	75.00	37. 50	37. 50
3, 500, 00	3, 999, 99	3, 500, 00	87. 50	43. 75	43.75
4,000.00	4, 499, 99	4, 000, 00	100.00	БO. 00	60.00
4,500.00	4, 999, 99	4,500.00	112. 50	56, 25	56. 25
5, 000, 00	5, 499, 99	5, 000, 00	125.00	62.50	62, 50
5, 500. 00	5, 999, 99	5, 500, 00	137. 50	68.75	68, 75
6, 000, 00	6, 499, 99	6, 000, 00	150, 00	75.00	75, 00
6,500.00	6, 999, 99	6, 500, 00	162, 50	81, 25	81.25
7,000.00	7, 499, 99	7, 000, 00	175.00	87.50	87, 50
7, 500, 00	7, 999, 99	7, 500, 00	187, 50	93.75	93. 75
8,000.00	8, 499, 99	8, 000, 00	200.00	100,00	100.00
8, 500, 00	8, 999, 99	8, 500, 00	212.50	106.25	106, 25
9,000.00	9, 499, 99	9, 000, 00	225. 00	112.50	112, 50
9, 500, 00	9, 999, 99	9, 500, 00	237, 50	118.75	118.75
10,000,00	and over	10,000,00	250.00	125, 00	125, 00

2) Social Security System (SSS)

S	SC Resolutio	on No. 900-s	2001, effec	tive from .	January 1, 20	002			
Range of Com	pensation	Monthly Salary	Se	ocial Secur		EC	Tota	l Contribut	ion
		Credit	Employer	Employee	Total	Employer	Employer	Employee	Combined
ι, 000, 00	1, 249, 99	1,000.00	50. 70	33, 30	84, 00	10.00	60. 70	33, 30	94.00
1, 250. 00	1, 749, 99	1, 500. 00	76, 00	50.00	126, 00	10, 00,	86.00	50, 00	136.00
1, 750, 00	2, 249, 99	2,000.00	101. 30	66. 70	168.00	10.00	111, 30	66, 70	178, 00
2, 250, 00	2,749.99	2, 500. 00	126, 70	83, 30	210.00	10.00	136, 70	83, 30	220, 00
2, 750, 00	3, 249, 99	3, 000. 00	152, 00	100, 00	252. 00	10, 00	162.00	100.00	262, 00
3, 250. 00	3, 749, 99	3, 500. 00	177, 30	116.70	294.00	10, 00	187.30	116, 70	304, 00
3, 750. 00	4, 249, 99	4, 000. 00	202. 70	133, 30	336, 00	10,00	212, 70	133, 30	346, 00
4, 250. 00	4, 749, 99	4, 500, 00	228, 00	150.00	378, 00	10,00	238.00	150, 00	388.00
4, 750, 00	5, 249, 99	5,000.00	253, 30	166. 70	420, 00	10.00	263. 30	166, 70	430.00
5, 250, 00	5, 749, 99	5, 500. 00	278, 70	183, 30	462.00	10.00	288, 70	183. 30	472, 00
5, 750. 00	6, 249. 99	6,000,00	304.00	200.00	504,00	10, 00	314, 00	200, 00	514, 00
6, 250. 00	6, 749, 99	6, 500, 00	329. 30	216. 70	546, 00	10,00	339, 30	216, 70	556.00
6, 750. 00	7, 249, 99	7, 000, 00	354. 70	233. 30	588. 00	10,00	364.70	233, 30	598, 00
7, 250, 00	7, 749, 99	7, 500, 00	380.00	250, 00	630, 00	10, 00	390.00	250, 00	640.00
7, 750. 00	8, 249, 99	8, 000, 00	405.30	266, 70	672. 00	10.00	415, 30	266, 70	682.00
8, 250, 00	8, 749, 99	8, 500, 00	430. 70	283, 30	714.00	10.00	440, 70	283, 30	724.00
8, 750. 00	9, 249, 99	9, 000, 00	456, 00	300.00	756, 00	10.00	466.00	300, 00	766, 00
9, 250. 00	9, 749, 99	9, 500, 00	481.30	316.70	798, 00	10,00	491.30	316, 70	808, 00
9, 750. 00	10, 249, 99	10,000.00	506.70	333. 30	840,00	10,00	516. 70	333, 30	850.00
10, 250, 00	10, 749, 99	10, 500, 00	532.00	350.00	882.00	10, 00	542.00	350, 00	892.00
10, 750, 00	11, 249, 99	11,000.00	557. 30	366, 70	924. 00	10.00	567, 30	366, 70	934, 00
11, 250. 00	11, 749, 99	11,500,00	582. 70	383. 30	966, 00	10,00	592, 70	383, 30	976, 00
11, 750. 00	12, 249, 99	12,000,00	608, 00	400.00	1,008.00	10,00	618.00	400,00	1, 018, 00
12, 250. 00	12, 749, 99	12,500.00	633. 30	416. 70	1, 050, 00	10.00	643, 30	416, 70	1,060.00
12, 750. 00	13, 249, 99	13,000.00	658.70	433, 30	1, 092, 00	10.00	668. 70	433, 30	1, 102, 00
13, 250, 00	13, 749, 99	13, 500, 00	684. 00	450.00	1, 134, 00	10,00	694.00	450, 00	1, 144, 00
13, 750, 00	14, 249, 99	14, 000, 00	709, 30	466, 70	1, 176, 00	10,00	719.30	466, 70	1, 186, 00
14, 250. 00	14, 749, 99	14, 500, 00	734. 70	483. 30	1, 218, 00	10,00	744. 70	483, 30	1, 228, 00
14, 750. 00	over	15, 000, 00	760.00	500, 00	1, 260, 00	10.00	770.00	500, 00	1, 270, 00
Note) E0	= Employee	Compensatio	n Contribu	tion					

Exchange Rate 1US\$

= 52.28 PP

= 120.12 yen

Item No.	Description	Unit	Local Market	CIF Price	Local Portion	Im	port Tax	Value	Added Tax	Total Price	C Foreign	omponent Local	s Tax	Foreign	Local	Tax	Remarks
			Price (PP)	(PP)	(PP)	(%)	(PP)	(%)	(PP)	(PP)	(%)	(%)	(%)	(PP)	(PP)	(PP)	Newar KS
M01005 M01006 M01007 M01008 M01009 M01010 M01015 M01020	Electric Supply Water Supply Telecommunication Fare Propane Gas	ltr ltr ltr ltr kWh m3 min kg	12. 10 14. 20 9. 77 43. 10 4. 00 66. 20 1. 00 32. 60	7. 87 9. 23 6. 35 28. 02 2. 00 6. 62 0. 45 16. 30	2. 35 2. 76 1. 90 8. 37 1. 44 52. 90 0. 41 11. 71	10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0%	0. 92 0. 64 2. 80 0. 20 0. 66 0. 05	10.0% 10.0% 10.0% 10.0% 10.0% 10.0% 10.0%	1. 10 1. 29 0. 89 3. 92 0. 36 6. 02 0. 09 2. 96	14. 20 9. 77 43. 10 4. 00 66. 20 1. 00	65. 0% 65. 0% 65. 0% 50. 0% 10. 0% 45. 0%	35. 0% 35. 0% 35. 0% 35. 0% 50. 0% 90. 0% 55. 0%	15. 6% 15. 6% 15. 6% 15. 6% 14. 1% 10. 1% 13. 6% 14. 1%	7, 87 9, 23 6, 35 28, 02 2, 00 6, 62 0, 45 16, 30	4. 24 4. 97 3. 42' 15. 09 2. 00 59. 58 0. 55 16. 30	1. 89 2. 21 1. 52 6. 72 0. 56 6. 68 0. 14 4. 59	
MC2001 MC2002 MC2012 MC2012 MC2013 MC2016 MC2016 MC2017 MC2018 MC2031 MC2041 MC2062 MC2072 MC2072 MC2073 MC2074 MC2073 MC2074 MC2073 MC2074 MC2073 MC2074 MC2073 MC	Structural Steel (H-Shape, SS400) Structural Steel (Shapes, SS400) Structural Steel (Plates, SS400) Structural Steel (Plates SMA400W) Structural Steel (Plates SMA490W) Structural Steel (Plates SMA490W) Structural Steel (Plates SMA570W) Steel Pipe Steel Sheet Pile Chain Link Wire Net Barbed Wire High Tension Bolt M16 High Tension Bolt M20 High Tension Bolt M22 High Tension Bolt M24 Bolt M12x40 Bolt M16x50 Bolt M16x150 Bolt M20x140 Brass Plate	kg kg kg kg kg kg kg kg kg each each each each each each	16. 00 17. 00 21. 80 22. 70 17. 60 17. 60 20. 20 39. 00 45. 00 62. 50 23. 90 32. 10 168. 00 2. 50 18. 50 29. 20 42. 20 62. 70 4. 18 7. 83 18. 70 28. 20 228. 00	10. 40 11. 05 15. 26 15. 89 12. 32 12. 32 14. 14 29. 25 33. 75 46. 88 16. 73 22. 47 117. 60 0. 88 12. 95 20. 44 29. 54 43. 89 2. 93 5. 48 13. 09 19. 74 159. 60	3. 11 3. 30 3. 03 3. 16 2. 45 2. 45 2. 81 3. 28 5. 26 3. 32 4. 46 23. 37 1. 31 1. 46 5. 87 4. 96 5. 87 8. 72 8. 72	10.0% 10.0% 10.0% 10.0% 10.0% 10.0% 10.0% 10.0% 10.0%	1. 11 1. 53 1. 59 1. 23 1. 41 2. 93 3. 38 4. 69 1. 67 2. 25 11. 76 0. 09 1. 30 2. 94 2. 95 4. 39 0. 29 0. 55 1. 31 1. 97	10. 0% 10. 0%	1. 45 1. 55 1. 98 2. 06 1. 60 1. 84 3. 55 4. 09 5. 68 2. 17 2. 92 15. 27 0. 23 1. 68 2. 65 3. 84 5. 70 0. 38 0. 71 1. 70 2. 56	17. 00 21. 80 22. 70 17. 60 17. 60 20. 20 39. 00 45. 00 62. 50 23. 90 32. 10 168. 00 2. 50 18. 50 29. 20 42. 20 62. 70 4. 18 7. 83 18. 70 28. 20 228. 00	65. 0% 70. 0% 70. 0% 70. 0% 70. 0% 75. 0% 75. 0% 75. 0% 76. 0% 76. 0% 76. 0% 76. 0% 76. 0% 76. 0% 76. 0% 76. 0% 76. 0% 76. 0% 76. 0% 76. 0% 76. 0% 76. 0%	35. 0% 35. 0% 30. 0%	15. 6% 16. 1% 16. 1% 16. 1% 16. 1% 16. 6% 16. 6% 16. 6% 16. 1% 16. 10. 40 11. 05 15. 26 15. 89 12. 32 14. 14 29. 25 33. 75 46. 88 16. 73 22. 47 117. 60 0. 88 12. 95 20. 44 29. 54 43. 89 2. 93 5. 48 13. 09 19. 74 159. 60	5. 60 5. 95 6. 54 6. 81 5. 28 5. 28 6. 06 9. 75 11. 25 15. 63 7. 17 9. 63 50. 40 1. 63 5. 55 8. 76 12. 66 18. 81 1. 25 2. 35 5. 61 8. 46 68. 40	2. 49 2. 65 3. 51 3. 65 2. 83 2. 83 3. 25 6. 47 7. 47 10. 37 3. 85 5. 17 27. 03 0. 31 2. 98 4. 70 6. 79 10. 09 0. 67 1. 26 3. 01 4. 54 36. 69		
MO2511 MO3001 MO3002 MO3003 MO3004 MO3011 MO3401 MO4011	3. Aggregate, Concrete Quarry Royalty (Borrow Soil) Quarry Royalty (Sand, Pebbles)) Quarry Royalty (Aggregate) Quarry Royalty (Gravel/Stone) Portland Cement, ordinary Admixture Non-shrink Admixture 4. Wood Lumber	kg m3 m3 m3 m3 t kg kg m3 m2	135. 00 15. 00 15. 00 15. 00 15. 00 18. 00 392. 00 14. 800. 00 80. 00	94. 50 0. 00 0. 00 0. 00 0. 00 2. 025. 00 82. 60 274. 40 1, 480. 00 8. 00	13. 64 13. 64 13. 64 13. 64 14. 68 16. 41 54. 52	10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0%	9. 45 0. 00 0. 00 0. 00 0. 00 202. 50 8. 26 27. 44	10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0%	12. 27 1. 36 1. 36 1. 36 1. 36 1. 36 306. 82 10. 73 35. 64 1, 345. 45 7. 27	135. 00 15. 00 15. 00 15. 00 15. 00 3, 375. 00	70. 0% 0. 0% 0. 0% 0. 0% 0. 0% 70. 0% 70. 0%	30. 0% 100. 0% 100. 0% 100. 0%	9. 1% 9. 1% 9. 1% 9. 1% 9. 1% 15. 1% 16. 1%	94, 50 0, 00 0, 00 0, 00 0, 00 2, 025, 00 82, 60 274, 40 1, 480, 00 8, 00	15. 00 15. 00 15. 00 15. 00 15. 00 15. 00 17. 60 17. 60	21. 72 1. 36 1. 36 1. 36 1. 36 1. 36 1. 36 1. 493. 45 8. 07	1

Item No.	Description	Unit	Local Market Price (PP)	CIF Price	Local Portion	Imp	oort Tax	Value	Added Tax	Total Price	C Foreign	Iocal	s Tax	Foreign	Local	Tax	Remarks
-	F		Frice (FF)	(PP)	(PP)	(%)	(PP)	(%)	(PP)	(PP)	(%)	(%)	(%)	(PP)	(PP)	(PP)	Kemaiks
M05002	Formwork, Plywood 6x1200x2400, use 3 times	m2	27. 00	1. 35	23. 06	10.0%		10.0%	2. 45	27. 00	5.0%	95.0%	9. 6%	1.35	25. 65	2, 59	
M05031 M05041	Temporary Sheet Pile Depreciation Temporary Steel Shapes Depreciation	t·d t·d	33. 30 31. 30	16. 65	11. 96	10.0%	1. 67	10.0%	3. 03	33. 30	50.0%	50.0%	14. 1%	16.65	16. 65	4. 69	
M05051	Temporary Deck Plate Depreciation	m2·d	11. 10	15, 65 5, 55	11. 24 3. 99	10.0%	1. 57 0. 56	10.0% 10.0%	2. 85 1. 01	31. 30 11. 10	50.0% 50.0%	50.0% 50.0%	14. 1% 14. 1%	15. 65	15. 65	4. 41	
M05055	Temporary Pipe Railing Depreciation	m·d	1. 33	0. 67		10.0%	-	10.0%	0. 12	1. 33	50.0%	50.0%	14. 1%	5, 55 0, 67	5. 55 0. 67	1. 56 0. 19	
M05061	Temporary Frame Support (Portal 914x1700)	day	1. 53	0. 77	0. 55		0.08		0. 14	1. 53	50.0%	50.0%	14. 1%	0.77	0. 77	0. 22	
M05062	Temporary Frame Support (Portal 1219x1700)	day	1. 65	0. 83	0. 59	10.0%	0.08	10.0%	0. 15	1.65	50.0%	50.0%	14. 1%	0. 83	0. 83	0. 23	
M05063	Temporary Frame Support (Portal 1219x1829)	day	2. 31	1. 16	0. 83	10.0%	0. 12	10.0%	0. 21	2. 31	50.0%	50.0%	14. 1%	1. 16	1. 16	0. 33	
M05064	Temporary Frame Support (bracing 914 x 1219)	day	0. 59	0. 30	0. 21	10.0%	0.03	10.0%	0.05	0.59	50.0%	50.0%	14. 1%	0.30	0.30	0.08	
M05065	Temporary Frame Support (bracing 1219 x 1219)	day	0. 59	0. 30	0. 21	10.0%	0. 03	10.0%	0. 05	0. 59	50.0%	50.0%	14. 1%	0. 30	0.30	0.08	-
M05066	Temporary Frame Support (bracing 1829 x 1219)	day	0. 59	0. 30	0. 21	10.0%	0. 03	10.0%	0.05	0. 59	50.0%	50.0%	14. 1%	0. 30	0. 30	0.08	
ļ	6. Paint & Adhesive														į		
	Etching Primer for Steel	kg	274.00	178. 10	53. 18	10.0%	17.81	10.0%	24. 91	274, 00	65.0%	35. 0%	15.6%	178. 10	95. 90	42. 72	
	Zinc Rich Primer for Steel	kg	374.00	243. 10	72. 59			10.0%	34.00	374.00		35.0%	15. 6%	243, 10	130, 90	58, 31	
	Rustproof Lead Paint for Steel	kg	209. 00	135, 85		10.0%		10.0%	19.00	209. 00	65.0%	35.0%	15.6%	135. 85	73. 15	32. 59	1
M06020 M06021	Silicon Alkyd Resin Paint for Steel Phenol Resin Paint for Steel	kg	250.00	162. 50	48. 52			10.0%	22. 73	250. 00	65.0%	35.0%	15.6%	162.50	87. 50	38, 98	
M06021	Epoxy Resin Paint for Steel	kg	272. 00 496. 00	176. 80		10.0%		10.0%	24. 73	272. 00	65.0%	35.0%	15. 6%	176. 80	95. 20	42. 41]
M06031	Emulsion Paint	kg kg	79.30	322, 40	96, 27	10.0%		10.0%	45. 09	496.00	65.0%	35. 0%	15.6%	322.40	173. 60	77, 33	Ì
	Polyvinyl Enamel Paint	kg	79. 30	51, 55 51, 55	15. 39			10.0%	7. 21	79.30	65.0%	35.0%	15.6%	51.55	27.76	12. 36	1
	Road marking paint (White, solution		i I	1	15. 39	10.0%	5. 15	10.0%	7. 21	79. 30	65.0%	35.0%	15.6%	51.55	27. 76	12. 36	
M06041	type with glass beads 15~18%)	kg	62, 70	40. 76	12. 17	10.0%	4. 08	10.0%	5. 70	62. 70	65.0%	35.0%	15.6%	40. 76	21. 95	9, 78	
M06042	Road marking paint (Yellow, solution type with glass beads 15~18%)	kg	64. 60	41. 99	12. 54	10.0%	4. 20	10.0%	5. 87	64. 60	65.0%	35.0%	15. 6%	41.99	22. 61	10. 07	
	7. Road Material								ĺ								
	Prime Coat	t	22, 635. 00	14, 712, 75	4, 393. 25	10.0%	1, 471. 28		2, 057, 73	22, 635, 00	65.0%	35.0%	15.6%	14, 712, 75	7, 922, 25	3, 529, 00	
M07012 M07021	Tack Coat Asphalt Mixture	t	22, 635, 00	14, 712, 75	4, 393. 25	10.0%	1, 471. 28		2, 057. 73	22, 635, 00	65.0%	35.0%	15.6%	14, 712. 75	7, 922, 25	3, 529. 00	
	Rubberized Asphalt Agent	t	2, 500. 00	1,625.00	485. 23		162. 50		227. 27	2, 500. 00		35.0%	15.6%	1, 625. 00	875.00	389. 77	
	Rubberized Asphalt	kg kg	24. 40	15. 86		10.0%		10.0%	2. 22	24. 40	65.0%	35.0%	15.6%	15, 86	8. 54	3, 80	1
M07101	Joint Filler (bîtuminous t=10mm)	м <u>е</u> m2	18, 70 286, 00	12. I6 171. 60	3. 63 71. 24	10.0%		10.0%	1.70	18.70		35. 0%	15.6%	12. 16	6. 55	2. 92	
	Joint Filler (bituminous t=12mm)	122·	343.00	205, 80	85. 44	10.0%		10.0% 10.0%	26, 00 31, 18	286. 00 343. 00		40.0%	15. 1%	171.60	114. 40	43, 16	į
M07103	Joint Filler (bituminous t=18mm)	m2	514.00	308. 40	128. 03	10.0%		10.0%	46. 73	514. 00		40.0% 40.0%	15. 1% 15. 1%	205.80	137. 20	51. 76	
M07104	Joint Filler (bituminous t=20mm)	<u>n2</u>	571.00	342, 60	142. 23	10.0%	34. 26		51.91	571.00	60.0%	40.0%	15. 1%	308. 40 342. 60	205. 60 228. 40	77. 57 86. 17	i
M07107	Joint Filler (rubber foam t=20mm)	m2	1,500.00	900, 00	373. 64		90, 00		136, 36	1, 500, 00	60.0%	40.0%	15. 1%	900.00	600. 00	226, 36	İ
M07111	Joint Sealant (10x10mm)	m	62.70	37. 62	15. 62	10.0%		10.0%	5. 70	62, 70	60.0%	40.0%	15. 1%	37. 62	25. 08	9. 46	
M07112	Joint Sealant (12x12mm)	TD.	75, 20	45. 12	18. 73	10.0%		10.0%	6. 84	75. 20	60.0%	40.0%	15. 1%	45. 12	30. 08	11.35	
	Joint Sealant (18x18mm)	100 T	103.00	61.80	25. 66			10.0%	9, 36	103.00		40.0%	15. 1%	61.80	41. 20	15. 54	ł
	Joint Sealant (20x20mm)	10	115.00	69.00	28. 65			10.0%	10. 45	115.00	60.0%	40.0%	15. 1%	69.00	46, 00	17. 35	
	Joint Sealant (liquid type)	kg	96. 20	57. 72	23. 96			10.0%	8. 75	96. 20	60.0%	40.0%	15. 1%	57. 72	38. 48	14. 52	
	Traffic Sign Board (aluminum)	m2	13, 800, 00	8, 970. 00	2, 678. 45		897. 00		1, 254, 55	13, 800. 00		35.0%	15. 6%	8, 970, 00	4, 830. 00	2, 151, 55	
	Pedestrian Signal Lights (2 lamps) Traffic Signal Lights (3 lamps)	set	47, 400. 00	26, 070, 00	14, 413, 91		2, 607. 00		4, 309, 09	47, 400. 00	55.0%	45. 0%	14.6%	26, 070. 00	21, 330. 00	6, 916, 09	1
	Traffic Signal Lights (5 lamps)	set set	99, 900. 00	54, 945, 00	30, 378, 68		5, 494, 50		9, 081, 82	99, 900. 00		45.0%	14.6%	54, 945. 00	44, 955. 00	14, 576. 32	
1	Reflectorized Pavement Stud (one		186, 000. 00	102, 300, 00	56, 560, 91	10.0%	10, 230, 00	10.0%	16, 909, 09	186, 000. 00	55.0%	45.0%	14.6%	102, 300. 00	83, 700. 00	27, 139, 09	
	side reflective)	each	717.00	430, 20	178.60	10.0%	43. 02	10.0%	65, 18	717.00	60.0%	40.0%	15. 1%	430. 20	286. 80	108. 20	-

Item No.	Description	Unit	Local Market	CIF Price	Local Portion	Im	port Tax	Value	Added Tax	Total Price	Coreign	Iocal L	s Tax	Foreign	Local	Tax	Remarks
			Price (PP)	(PP)	(PP)	(%)	(PP)	(%)	(PP)	(PP)	(%)	(%)	(%)	(PP)	(PP)	(PP)	
M07402	Reflectorized Pavement Stud (two sides reflective)	each	776.00	465. 60	193, 29	10.0%		10.0%	70. 55	776, 00	1	40.0%	15. 1%	465. 60	310. 40	117. 11	
М07405	Chatter Bar	each	1, 740. 00	1, 044. 00	433. 42	10.0%	104. 40	10.0%	158. 18	1, 740. 00	60.0%	40.0%	15. 1%	1,044.00	696. 00	262. 58	ŀ
M07501	Delineator, Type A (ground standing type)	each	1,450.00	870.00	361. 18	10.0%	87. 00	10.0%	131. 82	1, 450. 00	60.0%	40.0%	15. 1%	870.00	580. 00	218. 82	
M07502	Delineator, Type B (on concrete)	each	1, 360. 00	816, 00	338. 76			10.0%	123. 64	1, 360. 00		40.0%	15. 1%	816.00	544. 00	205. 24	
M07503 M07601	Delineator, Type C (on guardrail) Road Curve Mirror & 600	each each	564.00	338. 40	140. 49 2, 740. 00	10.0%	33. 84 660. 00	10.0%	51. 27 1, 000. 00	564. 00 11, 000. 00		40.0% 40.0%	15. 1% 15. 1%	338. 40 6, 600. 00	225. 60 4, 400. 00	85.11 1,660.00	
	Removable Traffic Barrier	each	11, 000. 00 627. 00	6, 600, 00 313, 50	225. 15			10.0%	57. 00	627. 00		50.0%	14. 1%	313.50	313. 50	88. 35	
M08302	PVC Pipe, φ50	73) 20)	46. 70 66. 70	23. 35 33. 35	16. 77 23. 95	10. 0% 10. 0%	3. 34	10.0% 10.0%	4 ₋ 25 6. 06	46. 70 66. 70	50.0%	50.0% 50.0%	14. 1% 14. 1%	23. 35 33. 35	23. 35 33. 35	6. 58 9. 40	
		to	93.00	46. 50	33. 40	10.0%		10.0%	8. 45	93.00		50.0%	14. 1%	46. 50	46, 50	13. 10	
M08304 M08310	PVC Pipe, \$\phi75 PVC Pipe, \$\phi100	. m.	183.00 200.00	91, 50 100, 00	65. 71 71. 82	10.0% 10.0%	9. 15 10. 00	10.0%	16. 64 18. 18	183, 00 200, 00		50.0% 50.0%	14. 1% 14. 1%	91, 50 100, 00	91, 50 100, 00	25. 79 28. 18	
M08315		100	432.00	216, 00	155. 13	10.0%	21. 60		39. 27	432. 00		50.0%	14. 1%	216.00	216. 00	60, 87	ŀ
M08320	PVC Pipe, \$\dpsi 200	m	713. 00	356, 50	256. 03			10.0%	64. 82	713.00		50.0%	14. 1%	356, 50	356. 50	100, 47	į
M08700	Steel Gas Pipe, & 20	m,	76. 70	46. 02	19. 11	10.0%	4. 60	10.0%	6. 97	76. 70		40.0%	15. 1%	46. 02	30. 68	11.57	
M08701 M08702	Steel Gas Pipe, \$\phi 25 Steel Gas Pipe, \$\phi 32	m m	117. 00 142. 00	70. 20 85. 20	29. 14 35. 37	10.0%	7. 02 8. 52		10. 64 12. 91	117. 00 142. 00		40.0% 40.0%	15. 1% 15. 1%	70. 20 85. 20	46. 80 56. 80	17. 66 21. 43	1
108702	Steel Gas Pipe. \$40	m	167.00	100, 20	41. 60	10.0%	10. 02	10.0%	15. 18	167. 00		40.0%	15. 1%	100, 20	66. 80	25. 20	ļ
M08704	Steel Gas Pipe, \$50	10	217. 00	130, 20	54. 05	10.0%	13. 02		19. 73	217. 00		40.0%	15. 1%	130. 20	86. 80	32. 75	ŀ
M08705	Steel Gas Pipe, ¢65	1R	251.00	150, 60	62. 52	10.0%	15.06		22. 82	251.00		40.0%	15. 1%	150. 60	100, 40	37. 88	
M08706 M08707	Steel Gas Pipe, ¢80 Steel Gas Pipe, ¢100	272	294.00 410.00	176, 40 246, 00	73. 23 102. 13	10.0%	17. 64 24. 60	10.0% 10.0%	26. 73 37. 27	294.00		40.0% 40.0%	15. 1% 15. 1%	176. 40 246. 00	117.60	44.37 61.87	ì
M08707		11A 173	503, 00	301.80	102. 13	10.0%	24. 00 30. 18		45, 73	410.00 503.00		40.0%	15. 1%	301.80	164. 00 201. 20	75. 91	- [
М08709	Steel Gas Pipe, \$150	100	707.00	424. 20	176. 11	10.0%	42. 42		64. 27	707. 00		40.0%	15. 1%	424. 20	282. 80	106. 69	ł
M08710	Steel Gas Pipe, φ200	10	1,080.00	648. 00	269. 02	10.0%	64. 80	10.0%	98. 18	1, 080. 00	60.0%	40.0%	15. 1%	648. 00	432. 00	162.98	ļ
M09001	9. Bridge, River, Marine Material Laminated Elastomeric Bearing Pad (400x300x50mm)	each	11,000.00	7, 150, 00	2, 135. 00	10.0%	715. 00	10.0%	1,000.00	11,000.00	65.0%	35.0%	15. 6%	7, 150. 00	3, 850. 00	1, 715. 00	
M09002	Laminated Elastomeric Bearing Pad (600x300x50mm)	each	15, 800. 00	10, 270. 00	3, 066. 64	10.0%	1, 027. 00	10.0%	1, 436. 36	15, 800. 00	65.0%	35.0%	15. 6%	10, 270. 00	5, 530. 00	2, 463. 36	
M09003	Laminated Elastomeric Bearing Pad (600x350x50mm)	each	18, 400. 00	11, 960. 00	3, 571. 27	10.0%	1, 196. 00	10.0%	1, 672. 73	18, 400. 00	65.0%	35.0%	15. 6%	11, 960. 00	6, 440. 00	2, 868. 73	
M09004	Laminated Elastomeric Bearing Pad (600x700x89mm)	each	66, 600. 00	43, 290, 00	12, 926. 45	10.0%	4, 329. 00	10.0%	6, 054. 55	66, 600. 00	65.0%	35. 0%	15.6%	43, 290. 00	23, 310. 00	10, 383. 55	
¥09005	Laminated Elastomeric Bearing Pad (600x400x50mm)	each	25, 300, 00	16, 445. 00	4, 910. 50	10.0%	1, 644. 50	10.0%	2, 300. 00	25, 300. 00	65.0%	35. 0%	15. 6%	16, 445. 00	8, 855. 00	3, 944. 50	
M09006	Laminated Elastomeric Bearing Pad (450x300x60mm)	each	14, 200. 00	9, 230, 00	2, 756, 09	10.0%	923. 00	10.0%	1, 290. 91	14, 200. 00	65.0%	35.0%	15. 6%	9, 230. 00	4, 970. 00	2, 213. 91	
и09007	Laminated Elastomeric Bearing Pad (550x300x50mm)	each	14, 500. 00	9, 425. 00	2, 814. 32	10.0%	942. 50	10.0%	1, 318. 18	14, 500. 00	65.0%	35.0%	15.6%	9, 425. 00	5, 075. 00	2, 260. 68	
M09008	Laminated Elastomeric Bearing Pad (500x400x60mm)	each	21, 100, 00	13, 715, 00	4,095.32		1, 371. 50	ì	1, 918. 18	21, 100. 00	1		15. 6%	13, 715. 00	7, 385. 00	3, 289. 68	
M09011	Elastomeric Pad (t=25mm)	m2 m2	12, 800, 00	8, 320, 00	2, 484. 36 3, 978. 86		832.00		1, 163, 64	12, 800. 00		35.0%	15. 6% 15. 6%	8, 320. 00	4, 480, 00	1, 995. 64	ļ
	Elastomeric Pad (t=40mm) Elastomeric Pad (t=50mm)	m2	20, 500, 00 25, 700, 00	13, 325. 00 16, 705, 00	4, 988. 14		1, 332. 50 1, 670. 50		1, 863. 64 2, 336. 36	20, 500. 00 25, 700. 00		35.0% 35.0%	15.6%	13, 325, 00 16, 705, 00	7, 175. 00 8, 995. 00	3, 196, 14 4, 006, 86	[
M09104	Bearing Shoe (rubber enclosed type), 250t	each	291,000.00	203, 700, 00	40, 475. 45		20, 370. 00	l	26, 454. 55	291, 000. 00	i i	30.0%	16. 1%	203, 700. 00	87, 300. 00	46, 824. 55	•
W09106	Parties Shop (rubben analoged total)	each	764, 000. 00	534, 800. 00	106, 265. 45	10.0%	53, 480. 00	10.0%	69, 454. 55	764, 000. 00	70.0%	30.0%	16. 1%	534, 800. 00	229, 200. 00	122, 934. 55	

Item No.	Description	Unit	Local Market Price (PP)	CIF Price	Local Portion		oort Tax		Added Tax		Foreign		Tax	Foreign	Local	Tax	Remarks
-	Bearing Shoe (rubber enclosed type),			(PP)	(PP)	(%)	(PP)	(%)	(PP)	(PP)	(%)	(%)	(%)	(PP)	(PP)	(PP)	
M09108	650t	each	764, 000. 00	534, 800. 00	106, 265. 45	10.0%	53, 480, 00	10.0%	69, 454, 55	764, 000. 00	70.0%	30.0%	16. 1%	534, 800. 00	229, 200. 00	122, 934, 55	ļ
M09197	Expansion Joint, Multiflex 35	m	21, 700. 00	14, 105, 00	4, 211. 77	10.0%	1, 410, 50	10.0%	1, 972. 73	21, 700, 00	65.0%	35.0%	15.6%	14, 105, 00	7, 595. 00	3, 383. 23	
M09198	Expansion Joint, Multiflex 50	m	39, 200. 00	25, 480. 00	7, 608. 36		2, 548. 00		3, 563. 64	39, 200, 00	65.0%	35.0%	15.6%	25, 480, 00	13, 720. 00	6, 111. 64	1
M09199	Expansion Joint, Multiflex 70	m	56, 400, 00	36, 660. 00	10, 946. 73	10.0%	3, 666, 00		5, 127, 27	56, 400. 00	65.0%	35.0%	15.6%	36, 660. 00	19, 740, 00	8, 793. 27	1
M09200	Expansion Joint, Multiflex 80	מו	64, 600, 00	41, 990. 00	12, 538. 27	10.0%	4, 199. 00		5, 872. 73	64, 600. 00	65.0%	35.0%	15.6%	41, 990, 00	22, 610. 00	10, 071, 73	1
M09201	Expansion Joint, Multiflex 100	ta i	74, 400, 00	48, 360, 00	14, 440, 36	10.0%	4, 836, 00		6, 763, 64	74, 400, 00	65.0%	35.0%	15.6%	48, 360, 00	26, 040, 00	11,599.64	§
M09202	Expansion Joint, Multiflex 140	m	93, 800, 00	60, 970. 00	18, 205, 73	10.0%	6, 097, 00		8, 527. 27	93, 800. 00	65.0%	35.0%	15.6%	60, 970. 00	32, 830, 00	14, 624, 27	
M09203 M09204	Expansion Joint, Multiflex 160	tn	107, 000. 00	69, 550. 00	20, 767, 73	10.0%	6, 955. 00		9, 727. 27	107, 000, 00 122, 000, 00	65. 0% 65. 0%	35. 0% 35. 0%	15. 6% 15. 6%	69, 550. 00	37, 450, 00 42, 700, 00	16, 682, 27	
M09204	Expansion Joint, Multiflex 200	la -	122, 000. 00 141, 000. 00	79, 300. 00 91, 650. 00	23, 679, 09 27, 366, 82	10.0% 10.0%	7, 930, 00 9, 165, 00		11, 090. 91 12, 818. 18	141,000.00	65.0%	35.0%	15.6%	79, 300, 00 91, 650, 00	49, 350.00	19, 020, 91 21, 983, 18	
M09206	Expansion Joint, Multiflex 230 Expansion Joint, Multiflex 330	139 130	250, 000, 00	162, 500. 00	48, 522, 73		16, 250, 00		22, 727. 27	250, 000, 00	65.0%	35.0%	15.6%	162, 500, 00	87, 500. 00	38, 977, 27]
M09305	PC Strand, T12.4	kg	110.00	77. 00	15. 30			10.0%	10.00	110,00	70.0%	30.0%	16. 1%	77. 00	33.00	17, 70	İ
M09306	PC Strand. T12.7	kg	113.00	79, 10	15. 72	10.0%	7. 91		10.00	113.00	70.0%	30.0%	16. 1%	79. 10	33.90	18. 18	i
109307	PC Strand, T15.2	kg	119.00	83.30	16. 55		8, 33		10. 82	119.00	70.0%	30.0%	16. 1%	83. 30	35. 70	19, 15	ļ
M09313	PC Tendon, ϕ 32	kg	136.00	95. 20	18, 92	10.0%	9. 52	10.0%	12.36	136.00	70.0%	30.0%	16. 1%	95. 20	40. 80	21.88	
M09322	PC Sheath, \$28	m m	52. 20	33. 93	10. 13	10.0%	3, 39		4. 75	52. 20	65.0%	35. 0%	15. 6%	33, 93	18, 27	8, 14	
M09331	PC Sheath. ø 60	 m	115, 00	74. 75	22. 32	10.0%	7.48	10.0%	10. 45	115.00	65.0%	35. 0%	15.6%	74. 75	40. 25	17. 93	+
M09332	PC Sheath, \$65	m	123.00	79. 95	23. 87	10.0%		10.0%	11. 18	123.00	65.0%	35.0%	15.6%	79. 95	43, 05	19. 18	1
M09333	PC Sheath, ¢70	m	134. 00	87. 10	26. 01	10.0%	8, 71	10.0%	12. 18.	134.00	65.0%	35. 0%	15. 6%	87. 10	46. 90	20. 89	
M09334	PC Sheath.		150.00	97. 50	29, 11	10.0%	9, 75		13.64	150, 00		35.0%	15. 6%	97. 50	52, 50	23, 39	
M09344	PC Anchorage, 110, 130t 7T13M (T)	set	5, 030, 00	3, 772, 50	422. 98		377. 25		457. 27	5, 030, 00	75.0%	25.0%	16.6%	3, 772, 50	1, 257, 50	834. 52	Į.
M09345	PC Anchorage, 130, 150t 8T13M (T)	set	5, 790, 00	4, 342. 50	486.89		434, 25		526. 36	5, 790, 00		25.0%	16, 6%	4, 342. 50	1, 447. 50	960. 61	1
M09346	PC Anchorage 195, 225t 12T13N (T)	set	8, 040, 00	6, 030, 00	676. 09			10.0%	730. 91	8, 040. 00		25.0%	16.6%	6, 030. 00	2,010.00	1, 333. 91	1
M09348	PC Anchorage 30t IT15.2 (T)	set	828.00	621.00	69. 63	10.0%	62, 10	10.0%	75. 27	828, 00	75.0%	25.0%	16.6%	621.00	207.00	137. 37	1
M09354	PC Anchorage & 32 (T)	set	1, 250. 00	937. 50	105. 11	10.0%	93. 7 5	10.0%	113.64	1, 250. 00		25.0%	16.6%	937. 50	312, 50	207. 39	į.
M09364	PC Anchorage 110, 130t 7T13E (F)	set	7, 330, 00	5, 497. 50	616. 39	10.0%	549. 75	10.0%	666.36	7, 330, 00	75.0%	25.0%	16.6%	5, 497, 50	1, 832. 50	1, 216, 11	
M09365	PC Anchorage 130, 150t 8T13E (F)	set	7, 950. 00	5, 962. 50	668. 52	10.0%	596. 25	10.0%	722. 73	7, 950, 00	75.0%	25.0%	16.6%	5, 962, 50	1, 987. 50	1,318.98	}
M09366	PC Anchorage 195, 225t 12T13E (F)	set.	10, 600. 00	7, 950. 00	891.36		795.00		963. 64	10,600.00		25.0%	16.6%	7, 950. 00	2, 650, 00	1,758.64	
M09368	PC Anchorage 30t 1T15.2 (F)	set	1,070.00	802.50	89.98			10.0%	97. 27	1,070.00		25, 0%	16.6%	802. 50	267.50		1
M09374	PC Anchorage ϕ 32 (F)	set	1, 520, 00	1, 140, 00	127. 82			10.0%	138. 18	1, 520. 00		25.0%	16.6%	1, 140, 00	380.00		
M09602	Gabion Cage 500x1000x2000	each	710.00	213.00	411. 15			10.0%	64. 55	710.00		70.0%	12. 1%	213. 00	497.00		ì
M09605	Gabion Mat Cage H=300mm	m2	617.00	185. 10	357. 30	10.0%	18. 51	10.0%	56. 09	617.00	30.0%	70.0%	12. 1%	185. 10	43 i. 90	74.60	
Ì	10. Common Material] .	1)	1		1)]	.]	1)])	i
M10201	Waterproofing sheet	m2	460.00	276. 00	114.58	10.0%	27 60	10.0%	41 00	460, 00	en n#	40.0%	15 10	276 00	104.00	69. 42	ļ
M10202		m2	82, 30	49. 38	20.50			10.0%	41.82 7.48			40.0%	15. 1% 15. 1%	276. 00 49. 38	184.00 32.92		
M10202		1 10	282.00	169. 20	70. 24		16.92		25. 64	282.00		40.0%	15. 1%	169. 20	112.80		ŧ
	Styrofoam	m3	5, 180. 00	3, 108. 00				10.0%	470. 91	5, 180, 00		40.0%	15. 1%	3, 108. 00			į
=:0001	5031010844	1,00	0, 100. 00	0, 100.00	1, 250. 25	10.0%	010,00	10.0%	4,0.51	D, 100. 00	00.0,0	20.00	10.18	0, 100. 00	2,012.00	101.71]
1	11. Landscaping Material	1						į .					1		1	! !	1
M11001	Tree H=0.5m	each	110.00	7. 70	91. 53	10.0%	0. 77	10.0%	10, 00	- 110.00	7.0%	93.0%	9.8%	7. 70	102.30	10. 77	ì
M11002		each	215. 00	15. 05		10.0%	1.51		19, 55	215, 00		93.0%	9, 8%	15.05	199.95		
M11003	Tree H=1.5m	each	503, 00	35. 21	418, 54	10.0%	3, 52		45. 73	503, 00		93.0%	9.8%	35. 21	467. 79		ì
M11004	Tree H=2m	each	838.00	58.66	697. 29	10.0%	5. 87	10.0%	76. 18	838, 00		93.0%	9.8%	58. 66	779.34		. [
M11005	Tree H=2.5m	each	1, 270.00	88. 90	1, 056, 76	10,0%	8. 89	10.0%	115.45	1, 270.00	7.0%	93.0%	9.8%	88, 90	1, 181. 10	124.34	ł
M11006		each	2, 630. 00	184. 10	2, 188, 40		18. 41	10.0%	239. 09	2, 630. 00	7.0%	93.0%	9.8%	184. 10	2, 445, 90		ì
M11111	Sod	m2	29. 40	2. 06	24. 46	10.0%	0, 21	10.0%	2.67	29, 40	7.0%	93.0%	9.8%	2.06	27. 34	2. 88	i
1		}	1		Ŧ	1		\		\ 	}	1	1		1	i !	
1,,,,,,,,	12. Architectural Material	Ι.			1		ـ ـ ـ ا			J			4.5.4.		1 .	i	
M12001		each	5. 50	0. 83	4.09	10.0%	0.08	10.0%	0, 50	5.50	15.0%	85.0%	10.6%	0. 83	4.68	0. 58	İ
M12011	Concrete Hollow Block (load bearing)	each	10.00	2.50	6.34	10.0%	0, 25	10.0%	0.91	10,00	25.0%	75.0%	11.6%	2-50	7. 50	1. 16	į
1	4"x8"x16" (100x200x400mm)	1 "	}		1	1		}	}]	j				1]	<u> </u>
M12012	Concrete Hollow Block (load bearing) 6"x8"x16" (150x200x400mm)	each	12.00	3.00	7.61	10.0%	0.30	10.0%	1.09	12,00	25.0%	75.0%	11.6%	3.00	9.00	1.39	ŀ
1	O VO VIO (190XZAAVARIA)	ı	ł		ı	I		1	ı	1	j l		J	1	I	1	!

Item No.	Dogovi-4:	Unit	Local Market	CIF Price	Local	Im	port Tax	Value	Added Tax	Total Price		omponent		Foreign	Local	Tax	
Trem Mor	Description	unit	Price (PP)	(PP)	Portion (PP)	(%)	(PP)	(%)	(PP)	(PP)	Foreign (%)	Local (%)	Tax(%)	(PP)	(PP)	(PP)	Remarks
М12013	Concrete Hollow Block (non load) 4"x8"x16" (100x200x400mm)	each	6, 50	1, 63	4. 12	10.0%		10.0%	0. 59	6. 50		75.0%	11.6%	1. 63	4. 88	0.75	
M12014	Concrete Hollow Block (non load) 6"x8"x16" (150x200x400mm)	each	7.50	1.88	4. 76	10.0%	0. 19	10.0%	0. 68	7. 50	25.0%	75.0%	11.6%	1. 88	5. 63	0.87	[
M12051 M12101	Unglazed Tile 200x200m Chain Link Fence Fabric	each m	21. 20 1, 460. 00	8, 48 730, 00	9. 94 524. 27	10.0% 10.0%	0. 85 73. 00	10.0% 10.0%	1. 93 132. 73	21.20 1,460.00		60.0% 50.0%	13. 1% 14. 1%	8. 48 730. 00	12. 72 730. 00	2. 78 205. 73	
N12111	Galvanized Iron Sheet, colored	m2	118.00	70. 80		10.0%		10.0%	10. 73	118.00		40.0%	15.1%	70.80	47. 20	17. 81	
M12112	Corrugated Galvanized Iron Sheet, colored	m2	122.00	73. 20	30. 39	10.0%	7. 32	10.0%	11.09	122. 00	60.0%	40.0%	15. 1%	73. 20	48. 80	18. 41	
M12211 M12221	Insulation, Grasswool Gypsum Board Ceiling	m2 m2	57.00 137.00	31. 35 75. 35	17. 33 41. 66	10.0% 10.0%	3. 14 7. 54	10.0% 10.0%	5. 18 12. 45	57. 00 137. 00		45. 0% 45. 0%	14.6% 14.6%	31. 35 75. 35	25. 65 61. 65	8. 32 19. 99	
N12251	Steel Door with Steel Panels 900x2100mm	each	5, 530. 00	2, 488. 50	2, 289. 92		248. 85		502. 73	5, 530. 00	1 1	55.0%	13. 6%	2, 488. 50	3, 041. 50	751. 58	
M12252	Flush Type Hollow Core Door with 6mm thick ordinary plywood 800x2100mm	each	2, 500. 00	500.00	1, 722, 73	10.0%	50. 00	10.0%	227. 27	2, 500. 00	20.0%	80.0%	11.1%	500. 00	2, 000. 00	277. 27	i
M12253	Flush Type Hollow Core Door with 6mm thick marine plywood 600x2100mm	each	1, 870. 00	374. 00	1, 288. 60	10.0%	37. 40	10.0%	170.00	1, 870. 00	20.0%	80.0%	11. 1%	374. 00	1, 496. 00	207. 40	
M12261	Jalousie Window with Steel Blades 2100x1500mm	each	6, 750. 00	3, 037. 50	2, 795. 11	10.0%	303. 75	10.0%	613.64	6, 750. 00	45.0%	55. 0%	13.6%	3, 037. 50	3, 712. 50	917. 39	
M12262	Jalousie Window with Steel Blades 3900x1500mm	each	12, 500. 00	5, 625. 00	5, 176. 14	10.0%	562. 50	10.0%	1, 136. 36	12, 500. 00	45.0%	55.0%	13. 6%	5, 625. 00	6, 875. 00	1, 698. 86	
₩12263	Jalousie Window with Steel Blades : 1400x900	each	2, 640. 00	1, 188. 00	1, 093. 20	10.0%	118. 80	10.0%	240.00	2, 640. 00	45.0%	55.0%	13.6%	1, 188. 00	1, 452. 00	358. 80	
M12264	Jalousie Window with Steel Blades 820x250	each	458.00	206. 10	189. 65	10.0%	20. 61	10.0%	41.64	458.00	45.0%	55. 0%	13. 6%	206. 10	251.90	62. 25	
M12271	Floor Drain	each	266.00	119. 70	110. 15		11. 97		24. 18	266.00		55.0%	13.6%	119. 70	146.30	36. 15	
M12272	Urinal Toilet Stool	each each	2, 310, 00 5, 110, 00	1, 270, 50 2, 810, 50	702, 45 1, 553, 90		127. 05 281. 05		210.00 464.55	2, 310, 00 5, 110, 00		45.0%	14.6%	1, 270. 50	1, 039, 50	337. 05	i
M12274	Lavatory Wash Basin	each	2, 920. 00	1, 606, 00	887. 95		160. 60		265, 45	2, 920. 00		45. 0% 45. 0%	14.6% 14.6%	2,810.50 1,606.00	2, 299. 50 1, 314. 00	745, 60 426, 05	
M12275	Shower	each	2, 120. 00	1,060.00	761.27	10.0%	106.00	10.0%	192. 73	2, 120. 00		50.0%	14. 1%	1,060.00	1, 060. 00	298. 73	
M12276	Shower Drain	each	343.00	154. 35	142. 03			10.0%	31. 18	343.00		55.0%	13.6%	154. 35	188. 65	46. 62	
M12278	Clean Out Sink (1 basin with table)	each each	319, 00 6, 230, 00	143. 55) 2, 803. 50	132. 10 2, 579. 79			10.0%	29.00	319.00		55.0%	13.6%	143. 55	175. 45	43. 36	·
	Kitchen Sink (1 basin + flat with		1 1				280. 35		566. 36	t i	Į I	55.0%	13.6%	2, 803, 50	3, 426. 50	846. 71	
M12279	table)	each	9, 010, 00	4, 054. 50	3, 730. 96	10.0%	405. 45	10.0%	819.09	9,010.00	45.0%	55.0%	13. 6%	4, 054. 50	4, 955, 50	1, 224. 54	
	13. Electrical Material									ļ]]			~		1	
M13001	Street Lighting Fixture (110~400W)	each	7, 920. 00	4, 752, 00	1, 972, 80		475. 20		720.00	7, 920, 00		40.0%	15. 1%	4, 752. 00	3, 168. 00	1, 195, 20	
M13011 M13021	Street Lighting Stabilizer Street Lighting Lamp	each	2, 600, 00	1, 690. 00	504. 64	10.0%	169.00		236. 36	2, 600. 00			15.6%	1, 690. 00	910.00	405. 36	
	Electric Cable	each m	1, 320, 00 62, 30	792. 00 34. 27	328. 80 18. 94	10.0%	79. 20 3. 43	10.0%	120. 00 5. 66	1, 320. 00 62, 30		40.0%	15. 1%	792.00	528.00	199. 20	
M13052	Electric Conduit	m	67. 90	30, 56	28. 12		3. 06		6. 17	67. 90		45.0% 55.0%	14.6% 13.6%	34. 27 30. 56	28. 04 37. 35	9. 09 9. 23	
M13061	Lighting Panel for Street Lights	each	20, 300. 00	11, 165. 00	6, 173. 05	10.0%	1, 116. 50		1, 845. 45	20, 300. 00		45.0%	14.6%	11, 165. 00	9, 135. 00	2, 961, 95	
M13071	Electric Service Meter for Street Lighting	each	3, 800. 00	2, 470. 00	737. 55	10.0%	247. 00	10.0%	345. 45	3, 800. 00		35. 0%	15. 6%	2, 470. 00	1, 330. 00	592. 45	
M13131	Ceiling Lamp, 40W 220V Fluorescent Lighting Fixtures, Box Type Ceiling Lamp, SL-18 with Hexless	each	496, 00	297. 60	123. 55	10.0%	29. 76	10.0%	45. 09	496. 00	60.0%	40.0%	15. 1%	297. 60	198. 40	74. 85	
M13141	Type, Medium Base Porcelain Receptacle	each	172.00	103. 20	42. 84	10.0%	10. 32	10.0%	15. 64	172.00	60.0%	40.0%	15. 1%	103. 20	68. 80	25. 96	
M13151	One-way Wall Switch	each	30. 50	16. 78	9. 27	10.0%	1.68	10.0%	2. 77	30. 50	55.0%	45.0%	14.6%	16. 78	13. 73	4. 45	
M13152	2 One-way Wall Switches on one Gang	each	80. 50	44. 28	24. 48	10.0%	4. 43	10.0%	7. 32	80. 50	55.0%	45. 0%	14. 6%	44. 28	36. 23	11. 75	
M13153	3 One-way Wall Switches on one Gang Plate	each	103.00	56. 65	31. 32	10.0%	5. 67	10.0%	9. 36	103. 00	55.0%	45.0%	14. 6%	56. 65	46. 35	15. 03	ļ

Item No.	Description	Unit	Local Market	CIF Price	Local Portion	Im	port Tax	Value	Added Tax	Total Price	C Foreign	omponent Local	s Tax	Foreign	Local	Tax	Remarks
Ĺ	<u> </u>		Price (PP)	(PP)	(PP)	(%)	(PP)	(%)	(PP)	(PP)	(%)	(%)	(%)	(PP)	(PP)	(PP)	
	Duplex Convenience Outlet, Grounding Type	each	80. 50	44. 28	24. 48	10.0%	4. 43	10.0%	7. 32	80. 50	55.0%	45. 0%	14.6%	44. 28	36. 23	11. 75	
	Heavy Duty Convenience Outlets, Single Grounding Type	each	129. 00	70. 95	39. 23	10.0%	7. 10	10.0%	11. 73	129. 00	55.0%	45.0%	14. 6%	70. 95	58. 05	18. 82	
M13156	Air Conditioning Outlet Grounding Type with Automatic Circuit Breaker in One Enclosure	each	694.00	381.70	211.04	10.0%	38. 17	10.0%	63. 09	694.00	55. 0%	45. 0%	14. 6%	381.70	312. 30	101. 26	
M13158	Enclosed Automatic Circuit Breaker Distribution Panel Board	each each	8, 190, 00 12, 100, 00	5, 323, 50 7, 260, 00	3, 014. 00	10.0%	532. 35 726. 00	10.0%	744, 55 1, 100, 00	8, 190, 00 12, 100, 00	60.0%	35.0% 40.0%		5, 323, 50 7, 260, 00	4, 840, 00	1, 826, 00	
M13160	Pull Box or Junction Box Electric Service Meter	each each	1, 040. 00 3, 610. 00	624. 00 2, 346. 50	700.67	10.0%	62. 40 234. 65	10.0%	94. 55 328. 18	1, 040. 00 3, 610. 00	65.0%	35.0%	15.6%	624.00 2, 346.50		156, 95 562, 83	
M13161	Concealed or Embedded Conduit Run Underground or Underfloor Conduit	, m	7. 52 34. 00	3, 76 17, 00		10.0%		10.0% 10.0%	0. 68 3. 09	7, 52 34, 00				3. 76 17. 00	3. 76 17. 00	1. 06 4. 79	ļ
M13163	Run Perimeter Lighting, 160W 220V Mercury Lamp	each	909. 00	545. 40		10.0%		10.0%	82. 64	909, 00				545. 40	363. 60		
M13164	Galvanized Steel Lighting Post H=3.5m	each	4, 670. 00	2, 802. 00	1, 163. 25	10.0%	280. 20	10.0%	424. 55	4, 670. 00	60.0%	40.0%	15. 1%	2, 802. 00	1, 868. 00	704. 7 5	
M13165	Underground or Underfloor Conduit Run	TO .	58. 40	35. 04	14. 55	10.0%	3. 50	10.0%	5. 31	58. 40	60.0%	40.0%	15. 1%	35, 04	23. 36	8. 81	
M15102	15. Other Materials Film ASA 400 x 36 Film Development Picture Prints	each each each	169. 00 45. 00 6. 00		33. 48	10.0% 10.0% 10.0%	0.68	10.0% 10.0% 10.0%		169. 00 45. 00 6. 00	15.0%		10.6%	118. 30 6. 75 0. 90	38, 25	4, 77	

10. Equipment Operation Cost Based On Rental Cost

Exchange Rate IUS\$ = 52, 28 PP = 120, 12 year

1) Operated Nour and Bare North Renta) Costs are based on "Equipment Guide Book" Association of Carriers and Equipment Lessors (ACEL), INC. Nov. 1998.

**	Operated Equipment	t Rental Contract	Bare Equipment Rental Contract (Month to Month Contract
	Day to Day Contract	Month to Month Contract	Date Edothingti Vettal Contract (Wolff to Molifi Contrac
Мінішы Сытре		Nin. 200 hours/month for the first month + actual operation bours	Min. 200 hours/month (use or non-use)
harge in case of idle due to lack of fuel/lubricant	10 hours/day	8 hours/day	-
harve in case of non usage (Standby or waiting)	Minimum daily rental or monthly	Minimum daily rental or monthly	_
Channe in case of Linearckable Conditions		500,00 fP/day or 2 hour rental whichever is higher	-
Operation on holidays and Sundays		min. 8 hours/day will be charged	min, 8 hours/day will be charged
Charged Period	Duration between leaving from and returning to Lessor's yard.	Duration between leaving from and returning to Lessor's yard.	Duration between leaving from and returning to Lessor's yard.
Mobilization	Not included (Lessee)	Not included (Lessee)	Not included (Lessee)
Operator	Included (Lessor)	Included (Lessor)	Not included (Lessee)
Maintenance	Included (Lessor)	Included (Lessor)	Not included (Lessee)
Fuel	Included (Lessor) but the price differential with Metro Manila shall be borne by Lessee	hicluded (Lessor) but the price differential with Metro Manila shall be borne by Lessee	Not included (Lessee)
Project outside Metro Manila		Min. 2% extra outside Metro Manila	Case to case basis depending on the proximity or isolation of the project from Metro Manila
Monthly Rental Cost	(Hourly Cost x 10 hr x 30 days) x 1.02 (for outside Wetro Wamila) = 306 x Hourly Cost	(Nourly Cost x 200 hr) x 1.02 (for outside Metro Manila) = 204 x Hourly Cost	Bare Monthly Cost x 1.02 (for outside Netro Mani): = 1.02 x Bare Month Cost
Hourly Operation Cost	Monthly Rental Cost / Working days / Daily Operation Hour	Wonthly Rental Cost / Working days / Daily Operation Hour	Monthly Rental Cost / Working days / Daily Operation Hour + Operator + Maintenance + Fuel
Consideration	Not to be considered as obviously more expensive than Month to Wonth Contract,	To be compared with Bare Month Contract.	To be compared with Month to Month Contract by hourly rental cost.

Therefore, Month to Month Contract based on Operated Equipment Rental Contract and World Contract will be compared and whichever the lesser will be adopted for cost estimation.

2) Nourly (or Daily) Operation Cost based on Month to Month Operated Equipment Rontal Contract is calculated considering the extra out of Metro Manila, standard monthly operation hours and operation days.

Winissus charged hours per south = 200 hrs 2
Extra outside Wetro & Banila = 2

Bourly (or Daily) Operation Cost =
Operated Hour Rental Cost x 200 hr x 1.02
Monthly Operation Hours (or Bonthly Operation Days)

3) Hourly (or Daily) Operation Cost based on Bare Equipment Rental Contract is calculated considering the standard monthly operation hours, operation days, maintenance cost and fuel costs borne by the lessee.

Extra outside Netro Manila =

| Rourly (or Daily) Operation Cost = | Bare North Rental Cost x 1.02 x (1 + Maintenance Rate) + Operator/Driver Cost + Fuel Consumption Cost | Monthly Operation Days)

Operator/Driver Cost = Daily Operator/Driver Cost x Monthly Working Days
Standard Monthly Operation Hours (or Days)

Fuel Consumption Cost = Equipment Power x Hourly Fuel Consumption rate (for daily cost: x Operation Hours per Working Day)

Daily operation hours to calculate the daily fuel consumption cost is taken as 6.00 hours

4) The equipment shall be operated by operator having special license, driver with ordinary license and skilled labor depending on the equipment,

429.00 PP/day 375.00 PP/day 410.00 PP/day

5) Fuel Consumption Rates are based on Japanese Cost Estimation Standard.

Foreign Local : Diesel 12 to PP/Liv 65.0% 35.0% : Electricity 4,00 PP/kWb 50, 0% 50.0% : Gasoline 14. 20 PP/11r 65.0% 35.0% 1 Heavy Oil 9. 77 PP/Itr

- 6) Mobilization and demobilization costs to and from the site are not included in the operation cost but to be considered in separate item.
- 7) Powers given in Horse Power (IP) in the Guide Book of ACE, are converted to kW by 1 MP = 0.75 kW.
- 8) Values marked with "*1)" are the equipment power assumed from Construction Equipment Data Book of Japan as not specified in ACEL Guide Book.
- 9) Values marked with "*2)" for Diesel Hammers are the ram weight instead of power.
- 10) Standard Operation Hours per Working Day are derived from Construction Equipment Data Book of Japan

(1) Standard Monthly Working Days and Operation Hours are calculated as follows:

National Holidays = 9 days/year

Fork Days/Fork = 6 day/week = (7 Weekdays - Sunday) Annual Rainy Days = 50. 2 days/year

- Crearches - Soundary - Crear and more) (Daily Precipitation of IDsw and more) = [(365/7)week x Weekly work days / 365] x [(365-Helidays)/365] x [(-(Annual Rainy Days/365)] x 365 days - Annual Warkable Days / 12 Months Annual Workable Davs = 263 days

Monthly Working Days = 22 days Monthly Operation Hours = Operation Hours per Working Day x Standard Monthly Operation Days

10) Maintenance Rates are assumed values.

11) Components of Labor, Material and Equipment are calculated by the following rules:

In case of Womth to Womth Contract with Operated Nour Rental Cost, all the cost are counted as Equipment Cost. That is,

Labor = Material = Equipment = 100%

In case of Bare Month Rental Cost, the components are calculated by the following rules

Labor = Operator/Driver Cost Manterial = Fuel Cost Equipment = Sare Month Rental Cost including Maintenance cost and extra outside Notro Manila

12) Components of Foreign and Local are calculated on the basis that the foreign portions in bare rental rost, maintenance, operation and fuel cost are as assumed as in the following table and calculated as in the operation given below.

	Foreign Portion
Bare Nouth Rental Cost	55%
Maintenance Cost	20%
Operator/Driver Cost	0%
Fuel Cost	MP% as in material cost

Foreign Portion of Operation Cost Bare Month Rental Cost x 1.02 x (55.0% + Maintenance Rate x20.0%)

| Routhly Operation Nours (or Monthly Operation Days) | + Operator/Driver Cost x 0.0% + Fuel Consumption Cost x MFX

						Operation	Standard	Standard			-				т	Hourly for D	Tal Occupati	6						
Ι.		Power	Veich	Operated Bour		liours per	Monthly	Monthly	Mainte-	Operator /	<u>.</u>	Hourly Fu	l Consumpti	on	<u> </u>	Based on	Based on	Adopted		Ç	elments -	(%)		
No.	[tems	10461		Rental Cost	Rental Cost	Forking Bay	Operation Days	Operation	Rate	Driver	T	Rate	Amount	Cosi	Unit	Hourly Rental Cost	Bare Month Rental Cost	Rental Cost						Remarks
	ļ	(kW)	(1)	(PP/hr)	(PP/month)	(hr/day)	(days)	(hr)	(%)	(PP/day	Type	ltr/kW-hr	ltr/hr (kWh/hr)	(PP/hr)	1	(PP)	(PP)	(PP)	Lzbor	Material	Equip.	Foreign	Local	l
	1. Excavation Equipment																							
R0101-015	Tractor, crawler w/dozer (Bulldozer, 151)	92, 5	14.60	1, 933. 00	268, 806, 00	5.27	22.0	115, 94	2.0%	1 429.00	Ð	0. 188	17.39	210, 00	hr	3, 400, 00	2, 700, 00	2,700.00	3.0%	7.8%	89. 2%	53. 6%	46. 4%	P39, Komatsu, D53P-17 (P139)
R0101-021	Tractor, crawler w/dozer (Bulldozer, 21t)	149. 0	20, 67	3, 623, 00	521, 919, 00	6.58	22.0	144, 76	2.0%	1 429.00	D	0. 188	28.01	339, 00	hr	5, 110, 00	4, 160, 00	4, 160.00	1.6%	8.1%	90.3%	54.3%	45, 7%	P38, Komatsu, D85E-SS- 2A (P142)
	Backboe, hydraulic, crawler. 0.11m3 Backboe, hydraulic, crawler. 0.35m3	26. 0 45. 0		577. 00 908. 00	71, 535, 00 119, 377, 00	5. 47	22. 0 22. 0	0, 00 120, 34	2.0% 2.0%			0. 188 0. 188	4. 89 8. 46	59.00 102.00		5, 350, 00 1, 540, 00	4, 170. 00 1, 210. 00	4, 170. 00 1, 210. 00	10, 3% 6, 5%			49, 6% 51, 8%		P85. Komatsu, PC40-2 P84. Komatsu, PC80-1
R0102-061	Backhoe, hydraulic, crawler, 0.61m3	64.0	ı	1, 295. 00	175, 733, 00	5. 47	22.0	120, 34	2.0%	1 429.00	D	0. 188	12.03	146, 00	hr	2, 200, 00	1, 740, 00	1,740.00	4.5%	8.4%	87.1%	52. 9%	47, 1%	P85, Witsubishi, MS140
	Backhoe, hydraulic, crawler, 0.70m3 Backhoe, hydraulic, crawler, 0.80m3	72. 0 79. 0		1, 534. 00 1, 766. 00			22. 0 22. 0	120, 34 120, 34	2.0% 2.0%			0, 188 0, 188	13, 54 14, 85	164, 00 180, 00		2, 600. 00 2, 990. 00	2, 020, 00 2, 330, 00		3, 9% 3, 4%					P82, IIII. IS-07 P84, Komat.su, PC200-2
R0201-020	2. Demolition Equipment Rock Drill/Breaker 20cfm	3.8		-	29, 671, 00		22.0	0,00	2.0%	0 0.00		Ì	9.00	0, 00	day	_	1, 400, 00	1, 400, 00	0.0%	0.0%	100,0%	54. 4%	45, 6%	P119, Pioniar 120
R0202-000	Crawler Drill	i	1	428.00	54, 742, 00	5.00	22.0	110,00	2.0%	0.00	ŀ		0,00	0.00	har i	794,00	518,00	518.00	0,0%	0.0%	100,0%	54.3%	45, 7%	PliO, Ingersoll Rand
R0204-020	Pneumatic Breaker, Handhold	Ì	1	-	9,660,00	1	22.0	0.00	2.0%	0.00	1	'	0.00	0.00	day	<u> </u>	457.00	457, 00	0.0%	0.0	100.08	54, 3%	45, 75	LM:00/YD 90 PHC. All Models
R0207-020	Chipping flamer	ĺ		-	14, 035, 00	1	22.0	0.00	2,0%	0.00	1		0.00	0.00	day	-	664,00	664.00	0. 0x	0.00	100, 0X			Pf20, Stanley Cil-18
	3. Leveling & Compaction Equipment					1				- 1	Ì							1				i		
R0301-285	Noter Grader, 2.85m	63, 8	7.95	1, 693. 00	215, 873, 00	5.22	22.0	114.84	2. 0%	1 429.00	b	0.110	7. 02	85, 00	hr-	3, 010, 00	2, 120.00	2, 120, 00	3. 9%	4.0%	92.1%	52. 7%	47, 3%	P62, Kommatsu, GD305A-t (P172)
R0301~371	Motor Grader, 3,7im	116.0	12, 70	1,748,00	220, 612, 00	5, 22	22.0	[[4.84	2.0%	1 429.00	0	0. 110	12.76	154.00	br	3,110.00	2, 230, 00	2,230.00	3.7%	6.9%	89.4%	53.2X		(P173)
R0302-000	Soil Stabilizer/Road Reclaimer	*1) 179,0	ı	4, 666. 00	605, 815, 00	5.20	22.0	114.40	2.0%	1 429.00	b	0.113	20, 23	245.00	hr	R, 320, 00	5, 840.00	5, 840, 00	1.4%	4.25	94, 4%	54.0%	46, 05	P100, CAT SS250B 600/1985-1996
	Four Tamping Foot Wheels (Tire Roller) 16t	128.0		l, 583. 00°	182, 216, 00	5.00	22.0	110,00	2.0%	1 429.00	Ð	0. 102	13.06	158, 00	hr.	2, 940, 00	1, 970, 00	1, 970, 00	4.4%	8.09	87.6%	52.7 %	47, 35	P63. Caterpillar 815
R0305~037	Vibratory Single Smooth Drum 3.75t (Vibration Roller, combined, 3~4t)	21.0	3. 75	328.00	30, 701, 90	4.80	22.0	105.60	2.0%	1 429.00	D	0, 155	3, 26	39. 00	hr	634,00	435.00	431.00	20.7%	9.0%	70.3%	44.0%		P67, Komatsu, JV40
K0303-106	Vibratory Tandem Semoth Dram (0.6) (Vibration Roller, Landon, 8-10)	97.0	10.59	1, 622, 00	192, 103. 00	5.13	22. 0	112. 86	2.0%	1 429.00	b	0. 155	15. 04	182. 00	hr-	2, 930. 00	2, 040, 00	2, 040. 00	4.1%	8.98	87.0%	52. 9%	47, 18	P67, Kommatsu, JV100WA-
	Vibration Rammer, 6in Plate Compactor	*1) 3.0 5.3		85, 00 186, 00			22. 0 22. 0	0.00 0.00	2.0% 2.0%			0.310 0.310	0. 93 1. 6 4	13. 00 23. 00	0 day 0 day	788. 00 1, 720. 00			0.0% 0.0%					P72. Stanley TASS P72. All Nakes 7MP
R0401-030 R0401-035	Crawler Crane, 31-351	109. 0 109. 0 143. 0		1, 258. 00 1, 280. 00 1, 386. 00	172, 070, 00 177, 263, 00	5, 82 5, 82	22. D 22. O	128. 04 128. 04 128. 04	2. 0% 2. 0%	1 429.00	D	0, 095 0, 095 0, 095	10, 36 10, 36 13, 59	125, 00 125, 00 161, 00) hr	2, 000, 00 2, 040, 00 2, 210, 00	1, 560, 00 1, 600, 00 1, 680, 00	1,600,00		7.8%	87.6%	52. 5%	47. 59	P73, All Models P73, All Models P73, All Models
	Cra#ler Crane. 36-40t Cra#ler Crane. 41-45t	143, 0 143, 0		1, 572, 00 1, 778, 00	210, 749, 00 248, 115, 00			128. 04 136. 62	2.0% 2.0%			0. 09 5 0. 09 5	13, 59 13, 59	164, 00 164, 00		2, 500, 00 2, 650, 00		1,950,00	3. 8% 3. 3%	8.49	87.83	53, 2%	46, 87	P73, All Models P73, All Models

				0	B 1:	Operation	Standard	Standard	Mainte-	Overstor /		tlourly Fue	l Consumpti	on	Based on	ilv) Operation	on Cost		<u> </u>	ponents (* \	
No.	ltem .	Power	₩eigh1	Operated Hour Rental Cost	Bare Month Rental Cost	Working Day	Monthly Operation Days	Monthly Operation Hours	nance Rate	Driver	Turns	Rate ltr/kW-hr	Amount lir/hr	Cast Doit	llour ly	Bare Month Rental Cost	Adopted Rental Cost			···-··		Remarks
		(kW)	(t)	(PP/hr)	(PP/month)	(hr/day)	(days)	(hr)	(%)	(PP/day)	Type	kWh/kW-hr	(kWh/hr)	(PP/hr)	(PP)	(PP)	(PP)			Equip.	Fareign	Local
	Crawler Crane. 46-501. Crawler Crane. 51-601	143, 0 206, 0		2,041.00 2,295.00	295, 584, 00 315, 376, 00	6. 21 6. 21	22. 0 22. 0	136, 62 136, 62	2.0% 2.0%	1 429.00 1 429.00	Ð	0.095	13, 59 19, 57	164.00 hr 237.00 hr	3, 050, 90 3, 430, 90	2, 480, 00 2, 710, 00	2, 480, 00 2, 710, 00	2. 8% 2. 5%	6. 6% 8. 7%	90. 6% 88, 8%	53. 6% 53. 8%	46.4% P73, All Models 46.2% P73, All Models
R0402-005	Truck Crane, Hydraulic 2-5t	75, 0		471.00	35, 373, 00	5.71	22.0	125.62	2.0%	1 429.00	D	0.050	3. 75	45.00 hr	765, 00	413, 00	413.00	18.2%	10. 9%	70, 9%	45, 6%	54, 4% P75, All Models
R0402-010	Truck Crane, flydraulic 6-10t Truck Crane, Hydraulic 11-15t	75, 0 120, 0		526, 00 904, 00	44, 216. 00 88, 431, 00	5. 71 5. 71	22, 0 22, 0	125, 62 125, 62	2. 0% 2. 0%	1 429.00	D	0, 050 0, 050	3. 75 6. 00	45.00 hr 73.00 hr	854. 00 1, 470. 00	486, 00 881, 00	486, 00 881, 00	15, 5% 8, 5%	9. 3% 8. 3%	75. 2X 83. 2X	45, 9% 50, 5%	53.1% P75, All Models 49.5% P75, All Models
R0402-015	Truck Crane, Hydraulic 16-20t.	135, 0		1,076.00	110, 539. 00	5.71	22.0	125.62	2.0%	1 429.00	B	0.050	6.75	82.00 hr	t, 750, 00	1, 070, 00	1, 070. 00	7.0%	7, 7%	85, 3%	51, 5%	48.5% P75, All Models
R0402-025	Truck Crane, Hydraulic 21-25t	150, 0		1, 297. 00	140, 483, 00	5.71	22, 0	125, 62	2.0%	1 429.00	D	0.050	7.50	91.00 hr	2, 110, 00	1, 330, 00	1, 330, 00	5.6%	6.8%	87, 6%	52,0%	48.0% P75, All Models
	Truck Crase, liveraulic 26-301 Truck Crase, liveraulic 31-351	179. 0 179. 0	i	1, 452.00 1, 609.00	155, 031, 00 180, 142, 00	5. 71 5. 71	22, 0 22, 0	125, 62 125, 62	2.0%	1 429.00	D	0.050	8, 95 8, 95	108.00 hr	2, 360, 00 2, 610, 00	1, 470, 00 1, 680, 00	1, 470, 00 1, 680, 00	5. 1% 4. 5%	7. 3% 6. 4%	87. 6% 89. 1%	52, 2% 52, 4%	47.8% P75. All Models 47.6% P75. All Models
R0402-040	Truck Crane, flydraulic 36-40:	179.0		1,669.00	189, 789, 00	5.71	22.0	125.62	2.0%	1 429.00	Ď	0.050	8, 95	108.00 hr	2, 710, 00	1, 750, 00	1, 750, 00	4.3%	6.2%	89.5%	52. 8%	47.2% P75, All Models
R0402-045	Truck Crane, Hydraulic 41-451	185.0		2, 045. 00	248, 103, 00	5. 71	22. 0	125. 62	2,0%	1 429.00	D	0.050	9. 25	112.00 hr	3, 320, 00	2, 240, 00	2, 240, 00	3, 4%	5. OX	91.6%	53. 1%	46.9% P75. All Models
R0402-050 R0402-060	Truck Crane, llydraulic 45-501 Truck Crane, llydraulic 51-601	185. 0 210. 0		2, 095, 00 2, 268, 00	258, 166, 00 278, 163, 00	5. 71 5. 71	22. 0 22. 0	125. 62 125. 62	2.0% 2.0%	1 429.00 1 429.00		8, 050 0, 050	9. 25 10. 50	112.00 hr 127.00 hr	3, 400, 00 3, 680, 00	2, 330, 00 2, 510, 00	2, 330, 00 2, 510, 00	3. 2% 3. 0%	4, 8% 5, 1%	92.0% 91.9%	53. 0% 53. 1%	47.0% P75. All Models 46.9% P75. All Models
R0402-070	Truck Crane, Hydraulic 61-70:	210.0	, ,	2,470.00	310,972.00	5,71	22.0	125.62	2.0%	Į 429,00		0.050	10.50	L27.00 hr	4,010.00	2,780.00	2, 780, 00	2.7%	4. 6%	92.7%	53, 3%	46.7% 1775. All Models
R0402-080	Truck Crane, Bydraulic 71-80: Truck Crane, Bydraulic 81-90:	214.0 214.0		2, 704, 00	347, 696, 00 449, 051, 00	5.71 5.71	22. 0 22. 0	125, 62	2.0%	1 429.00		0, 050	10.70	129.00 hr	4, 390, 00 5, 400, 00	3, 080, 00 3, 920, 00	3, 080, 00	2.4% 1.9%	4, 2% 3, 3%	93.4% 94.8%	53. 5% 53. 7%	46.5% P75. All Models 46.3% P75. All Models
R0402-100	Truck Crane, Ilydraulic 91-1001	218,0) !	4, 167.00	584, 448. 00	5.71	22. 0	125.62	2.0%	1 429.00	ā	0, 050	10.90	132,00 hr	6, 770, 00	5, 050. 00	5, 050, 00	1.5%	2.6%	95. 9%	53.8%	46.2% P75, All Wodels
	Truck Crane, Hydraulic 101-120t	218.0		5, 584. 00	815, 129. 00	5, 71	22.0	125. 62	2.0%	1 429.00		0.050	ł0. 90	132.00 hr	9, 070, 00	6, 960, 00	6, 960, 00	1, 1%	1.9%	97.0%	53.9%	46. (% P75, All Models
	Truck Crane, flydraulic 121-140t Truck Crane, flydraulic 141-160t	263.0 285.0		6, 618, 00 7, 190, 00	966, 743, 00 1, 051, 517, 00	5. 71 5. 71	22. 0 22. 0	125, 62 125, 62	2. 0% 2. 0%	1 429.00 1 429.00	D B	0, 050 0, 050	13. 15 14. 25	159.00 hr 172.00 hr	10, 700. 00	8, 240, 00 8, 960, 00	8, 240, 00 8, 960, 00	0, 9% 0, 8%	1.9%	97. 2% 97. 3%	54.0% 54.0%	46.0% P75, All Models 46.0% P74, All Models
R0402-180	Truck Crane, Hydraulic 161-1801	315.0		7, 809. 00	1, 141, 181, 00	5.71	22. 0	125, 62	2.0%	1 429.00		0. 050	15, 75	191.00 hr	12, 700, 00	9,720.00	9,720.00	0.8%	2.0%	97. 2%	54. 1%	45.9% P74. All Models
	5. Piling Foultment								2.0% 2.0%				1					. 1	•			
	Diesel Humer w/o Crane, 1.31	*2) 1.3		732.00	124, 601. 00	6, 29	22. 0	138. 38	2.0%		b	7. 548	9. 94	120.00 hr	1,080,00	1, 060, 00	1, 060, 00	0.0%	11.3%	88.7%	55, 4%	44.6% P96, Kobe K13-DSL
R0501-025	Diesel Hammer w/o Crane, 2.5t Diesel Hammer w/o Crane, 3.5t	*2) 2.5 *2) 3.5		1, 135.00 1, 400.00	201, 566, 00 248, 533, 00	6. 29 6. 29	22. 0 22. 0	138. 38 138. 38	2.0% 2.0%	0.00	D	7. 648 7. 648	19. (2) 26. 77	231,00 hr 324,00 hr	1, 670, 00 2, 060, 00	1, 750, 00 2, 190, 00	1, 670, 00 2, 060, 00	0.0%	0.0%	100, 0% 100, 0%	55, 6% 56, 0%	44.4% P96, Kobe K25-USL 44.0% P96, Kobe K35-USL
R0501-045	Diesel Hauser w/o Crane. 4.51	*2) 4.5	·	2, 037, 00	374, 474, 00	6.29	22. 0 22. 0	138.38	2.0%	0.00	Ď	7. 648	34, 42	416.00 hr	3, 000.00	3, 230, 00	3, 000, 00	0.0%	0,0%	100.0≴	55. 7%	44.3% P96, Kobe K45-DSL
R0501-060	Diesel Hammer #/o Crame, 6,01	*2) 6.0		3, 142.00	498, 154, 00	6. 29	22. 0	138.38	2. OX	0,00	0	7. 648	45, 89	555,00 hr	4, 630. 00	4, 300. 00	4, 300, 00	0.0%	12. 9%	87. [%	55, 7%	44.3% P96, Kobe K60-DSI.
R0502-045	Vibratory Pile Driver, Hydraulic 45 1-m	204.0		2, 790.00	358, 047. 00	6.56	22.0	144, 32	2.0%	1 429.00	D	0. 313	63, 85	773.00 km	3, 940, 00	3, 420. 00	3, 420, 00	1.9%	22.6%	75.5%	55. 7%	44.3% P97, Vibro Fonceur, PTC25IIIA 13-115
R0502-070	Vibratory Pile Driver, Bydraulic 70 tmm	302. 0		4, 386, 00	572, 875. 00	6.56	22. 0	144. 32	2.0%	1 429.00	D	0, 313	94, 53	1, 144, 00 hr	6, 200. 00	5, 340, 00	5, 340, 00	1. 2%	21. 4%	77, 4%	55, 9%	44. 15 P97. Vibro Fonceur. PTC25H1A 24860
R0502-120	Vibratory Pile Driver, Hydraulic (20 kN-m	167. 0		3, 744. 00	521, 038, 00	6.56	22. 0	144, 32	2.0%	1 429.00	P	0, 313	52. 27	632_00 hr	5, 290, 00	4, 450, 00	4, 450, 00	1.5%	14. 25	84.3%	55. (%	44, 95 P97, MNF12 w/ Hyd. Power Pack
R0503-060	Vibratory Pile Driver, Electric 60kW w/o Genset	60.0		565,00	82, 583 , 0 0	6.56	22.0	144.32	2.0%	1 429.60	E	0, 305	18. 30	73.00 hr	799.00	734.00	734, 00	8.9%	9. 9%	81.2%	49.0%	51.0% P97, Tomen Vibro VIC2-
1 .	Piling Rig. Triaxial, Hydraulic w/ auger Drilling Rig. Hydraulic, Crawler • 1800m x	120. 0		5, 125. 00	763, 592. 00	6. 27	22.0	137.94	2.0%	1 429.00	1	0. 184	22, 08	267.00 hr	7, 580. 00	6, 090, 00	6, 090, 00	1.1%	4.4%	94. 5%	54. 2%	45.8% P98, Nippon Sharyo DK160-2
R0517-181	20m deep Drilling Rig, Hydraulic, Crawler #1800m x	139. 0	'	9, 348, 00	1, 489, 724. 00	6, 27	22. 0	137. 94	2, 0%	1 429,00	1	0. 095	13, 21	160,00 kr	13, 800. 00	11, 500. 00	11, 590, 00	0.6%	1.4%	98, 0%	54.0%	46.0% P97, Casagrande RM21
R0517-182	53m deep Drilling Rig, Hydraulic, Crawler 62000m x	248. 0		10, 759. 00	1, 684, 036, 00	6. 27	22. 0	137, 94	2.0%		ł	0. 095	23, 56	285, 00 hr	15, 900, 00	13, 100, 00	13, 100, 00	0, 5%	2. 2%	97. 3%	54, 1%	45.9% P97, Llamada P~100TT
R0517-201	65m dees Drilling Rig, Hydraulic, Crawler \$2500m x	225. 0 225. 0		11, 488. 00	1, 813, 578, 00	6. 27 6. 27	22.0	137, 94	2.0%	1 429.00	1	0.095	21.38	259.00 hr	17, 000, 00	14, 000, 00	14, 000, 00	0, 5%	1.9%	97.6%	54. 3%	45.7% P97.; C. M. V. TII18/65
1	68m deep Drill Rig. Mechanical Rotary w/o crane 600	225.0	ŀ	12, 267, 00	1, 943, 119. 00	0. 21	22. 0	137.94	2.0%	1 429.00] "	0. 095	21.38	259.00 hr	18, 100.00	15,000.00	15, 600, 00	0.5%	1,7%	97.8%	54. 2%	45.8% P97, C.M.V. TH22/65
R0517-203	~2000mm x 68m deep	131.0		3, 497.00	499, 412, 00	6. 27	22, 0	l37. 94	2.0%	0.00	P	0, 095	12. 45	151.00 hr	5, 170, 00	3, 920. 00	3, 920, 00	0.0%	3. 9%	96. 1%	54.7%	45.3% P97, CMV TRN35/21
R0518-055	Reverse Circulation Orill 55kV	55.0	l	-	54, 029. 00	6, 18	22. 0	135.96	2, 0%	0 0.00	E	0. 426	23. 4 3	94,00 hr	-	507, 00	507, 00	0.0%	18, 5%	81.5%	53. 6%	46,4% PH9, Bitachi RS300
Ι.	6. Transportation Equipment			į l								, l	ļ					ļļ	- 1			
R0601-003	Dump Truck, 3.0-6.0 cu-yds (2.3-4.6m3)	131.6	ŀ	619,00	38, 743, 00	6. 12	22. 0	134, 64	2.0%	2 375.00	D	0. 054	7. 07	86.00 hr	938, 00	447.00	447, 00	13.7%	19. 2%	67. 1%	48, 9X	51, 1% PlO4, Japan & Other
R0601-006	Dump Truck, 6.0–9.0 cu–yds (4.6–6.9m3)	165.0		807, 00	56, 229, 00	6. 12	22. 0	134.64	2.0%	2 375.00	D	0. 054	8. 91	108.00 hr	1, 220, 00	604.00	604, 00	10.1%	17. 9%	7 2.0%	50, 7%	49.3% PlO4. Japan & Other Makes
R0601-009	Dump Truck, 9.0-12.0 cu-yds (6,9-9,2m3)	206.0		1,004.00	72, 590. 00	6. 12	22.0	134.64	2.0%	2 375, 00	D	0.054	11. 12	135,00 hr	1, 520. 00	757.00	757.00	8.1%	17. 8%	74.1%	51.8%	48. 25 P104, Japan & Other Bakes
1	Dump Truck, 12.0-15.0 cu-yds (9.2-11.5m3)	218.0	1	1, 127.00	87, 889. 00	6. 12	22. 0	134.64	2.0%	-	ĺ	0.054	11. 77	142.00 hr	1,710.00	882, 60	882. 00	6.9%	16, 1%	77.0%	52, 3%	47.7% P104. Japan & Other
	Dump Truck, 15.0-29.0 cu-yds (11.5-15.3m3)	285.0		1, 362, 00	101, 009. 00	6. 12	22. 0	134.64	2, 0%	2 375,00	i	0. 054	15, 39	186.00 hr	2,060.00	1, 030, 00	1, 030, 90	5,9%	18. 1%	76.0%	52, 9%	47. 1% P104, Japan & Other
1	Cargo truck 2.0-5.0t	120.0	-	593,00	38, 761. 00	4.47	22. 0	98.34	2.0%	1 1		0.054	6. 48	78.00 hr	1, 230. 00	572, 00	572.00	14.7%	13, 6%	71.7%	47, 8%	52. 25 P107. Japan & Other
1	Cargo truck 6.0-8.0t	146.0	1	709,00	47, 858. 00	4.47	22.0	98. 34	2.0%	l I	i	0.054	7, 88	95.00 hr	1,470.00	685, 00	685.00	12, 2%	13, 9%	73.9%	49. 25	50.8% P107, Japan & Other Nakes 40 38 P107, Japan & Other
1	Cargo truck 9.0-10.0t	203, 0		918.00	60, 888, 00	~ 4.47	22.0	98, 34	2.0%	2 375,00	İ	0,054	10.96	133.00 hr	1,900.00	861, 00	861,00	9.7%	15, 4%	74.9%	50.7%	Hakes
l	Cargo truck 11.0-12.0t	218,0	}	1,039.00	74, 543, 00	4.47	22.0	98, 34	2.0%	ll	l	0, 054	11.77	142.00 hr	2, 160.00	1,010.00	1, 010, 00	8.3%	14. (%	77.6%	51.5%	Hakes
1	Cargo truck 13.0-15.01	240.0	1	1, 147. 00	83, 645. 00	4. 47	22, 0		2.0%] -	ı	0.054	12. 96.	157, 00 hr	2, 380. 00	1, (30, 00	1, 130.00	7.4%	13, 9%	78.7%	51.6%	Makes
1	Pick-up truck 2.2t	*1) 98,0		-	41, 800, 00	4.47	22.0		2.0%	l i	ı	0, 054	5. 29	64.00 hr		590, 00	590.00	14. 2%	10, 8%	75.0%	47.8%	Chassis CA 2500cc
i	Trailer 201	195,0		1, 588.00	175, 649, 00	5. 83	22.0		2.0%	11	i	0.076	14, 82	179.00 hr	2,530.00	1,670.00	1 1	3.9%	10.7%	85, 4%	53, 35	90. /% 021A20
KUDUH-1145	Trailer 45t	240.0	1	2, 431.00	297, 871. 00	5, 83	22, 0	12B. 26	2.0%	2 375.00	0	0.076	18. 24	221.00 hr	3, 870. 00	2, 700. 00	2, 700.00	2, 1%	8. 2%	89. 4%	53, 9%	46. 1% Twing Gates CMJ 452

						Operation	Standard	Standard	Mainte-]	Hoursy Fue	l Consumpti	Om -			iiv) Operatio	an Cost					1	
No.	1 Lenn	Power	V eight	Operated Hour Rental Cost	Bare Wonth Rental Cost	Hours per	Monthly Operation	Operation	nance Rate	Operator Driver	Ή—	Rate	Amount	Cost	210.11	Based on Hourly	Based (#) Bare North	Adopted Restal Cost		Col	mpone#1s (%) 		Remorks
1	\ \	(k#)	(1)	(PP/lp:)	(PP/month)	(hr/day)	(days)	Hours (fur)	(%)	(PP/da	Type	ltr/k#-hr k#h/k#-hr	lar/hr (kWh/hr)	(PP/hr)	`	Rental Cost (PP)	Kental Cost (PP)	(PP)	Labor	material i	Equip.	Foreign	Local	
R0605-045	Truck Kixer 3.5-4.5 cu-yds (2.7-3.4m3)	120, 0		877.00	79, 926, 00	5. 06	22.0	111.32	2.0%	1 429.0		0.060	7. 20	87. 00	hr	1, 610.00	919.00	919, 00	9. 2%	9. 5%	81.3%	50.3%	49. 7%	P101, Japan & Other
R0605-060	Truck Nixer 5.0-5.0 cu-yds (3.8-4.6m3)	131.0		1, 066. 00	104, 941, 00	5. 06	22. 0	111.32	2.0%	1 429. 0	D	0.060	7.86	95. 00	hr	1, 950. 00	1, 160. 00	t, 160. 00	7. 3%	8. 2%	84. 5%	51.2%	48, 8%	P101, Japan & Other makes
R0605-075	Trock Wixer 5.5-7.5 cu-yds (5.0-5.7e3)	146.0		1, 229, 90	124, 518, 00	5.06	22.0	111.32	2.9%	1 429.0	0 0	0.060	8.76	106.00	har	2, 250. 00	1,350.00	1,350.00	6.3%	7.9%	85, 8%	51.9%		P101, Japan & Other makes
K0605-100	Truck Mixer 8.0-10.0 cu-yds (6.1-7.6m3)	218.0	ĺ	1, 488, 00	139, 037, 00	5. 06	22. 0	111, 32	2.0%	1 429.0	o u	0.060	13, 08	158, 00	hr	2, 730.00	1, 540. 00	1, 540. 90	5, 5%	10. 3%	84.2%	52, 5%	97.5%	P101. Japan & Other makes
R0605-120	Truck Mixer 11.0-12.0 cu-yds (8.4-9.2m3)	251.0		1, 749. 00	166, 836, 00	5. 06	22. 0	111, 32	2.0%	1 429.0	а	0.060	15.06	182.00	hr	3, 210. 00	1, 830. 00	1, 830. 00	4, 6%	9. 9%	85. 5%	52. 7 %	47, 3%	P10i, Japan & Other makes
•	7. Concrete Work Equipment		ì	\ \	1	1		\ \	l l	1	1	1 1	1	1	ì	i i			1			i 1		
R0701-030	Concrete Batch Plant 30m3/hr with silo	*1) 56.0		-	153, 390, 00	5. 53	22, 0	121.66	2.0%	1 429.0	0 E	0. 495	27. 72	111.00	hr	-	1,500.00	1, 500.00	5. 2%	7. 4%	87, 4%	51.2%	18, 8%	P122, Concrete Batch Plant PP5, 113 x m3/hr
R0701-040	Concrete Batch Plant 40m3/hr with silo	*1) 75, 0	•	-	204, 520. 00	5. 53	22. 0	121,66	2.0%	1 429.0	0 E	0, 495	37. 13	149.00	hr	-	1, 980. 00	1, 980. 00	3, 9%	7. 5%	88. 6%	51.7%	48. 3%	P122, Concrete Batch Plant PP5, 113 x m3/hr
R0702-070	Concrete Pump Vehicle 70cu-yds/hr (53.5m3/hr)	131.0		2,135.00	252, 216, 00	7, 06	22.0	155.32	2.0%	1 429.0	o o	0.084	11.00	133, 00	եւ	2, 800, 00	1, 880. 00	I, 880. 00	3, 2%	7. 1%	89. 7%	53, 4%	46.6%	P102, Challenge S-100B
R0702-100	Concrete Pump Vehicle 100eu-yds/hr (76,5m3/hr)	98. 0	1	1, 668, 00	341, 935, 00	7, 06	22.0	155. 32	2, 0%	1 429.0	0 0	0, 084	8, 23	100, 00	har	2, 190.00	2, 450, 00	2, 190.00	0.0%	0.0%	100.0%	53, 4%	46.6%	P102, Challenge 905PR
R0706-024	Concrete Paver/Finisher	24. 0	ĺ	870, 00	110, 622. 00	6.00	22, 0	132, 00	2.0%	1 429. 0	0 0	0, 124	2. 98	36.00	hr	1, 340, 00	1	979.00	7, 3%	3.7%	89.0%	50.8%		P100, Gamaco C450 P100, Rex Concrete
R0706-090	Concrete Paver/Finisher	90.0		1, 308, 00	151,640,00	6,00	22. 0	132.00	2.0%	1 429.0	1	0. 124	(1. 16	135, 00	hr	2, 020.00		1, 100. 00	5. i%	9.6%	85.3%	52, 6%	47.42	Finisher
	Concrete Vibrator Concrete Cutter 14in	*1) 1, 1 23, 0] [8,510,00 7,715,00		22. 0 22. 0	0.00 0.00	2.0% 2.0%	0 0.0		0.378 0.231	0. 42 5. 31	6.00 75.00	day day	- '	438, 90 815, 90	438. 90 815. 90	0.0% 0.0%	8, 2% 55, 2%	91.8% 44.8%	55. 25 60. 25	44.8% 39.8%	P120 Stanley (1923
R0710-000	Grout Pump			270.00	27,066.00		22, 0	0.00	2.0%	0 0.0	o b	0.211	0.00	0.00	day	2, 500. 00	1, 290.00	1, 280.00	0.0%	0.0%	100.0%	54, 3%	45, 7%	P103, INI NAS-2505, NES-100
R0711-003	Concrete Wiger 1-3 ft3/min (0,03- 0.08m3/min)	*1) 0, 6		136.00	8, 589. 00		22. 0	0,00	2.0%	0.0	0 0	0.211	0. 13	2,00	day	1, 250, 00	418,00	418.00	0.0%	2.9%	97. 1%	54.6%	45. 4%	P10t, Bagger
R0711-006	Concrete Wixer 4-6 ft3/min (0.11- 0.17m3/min)	*1) 1.2	1	156,00	[1,640,00	١	22.0	0.00	2.0%	0 0.0	o o	0.211	0. 25	3.00	day	1, 450.00	568.00	568.00	0.0%	3. 2X	96, 8%	54.7%	45.3%	PiOI, Bagger
R0711-012	Concrete Mixer 7-12 ft3/min (0.20- 0.33m3/min)	*t) 2.4	1	173.00	14, 042, 00		22.0	0.00	2.0%	0 0,0	0 D	0.211	0, 51	6.00	day	1, 600. 00	700.00	700.00	0.0%	5, 1%	91.9%	54. 9%	45. l%	PiOl, Bagger
R0711-018	Concrete Mixer 13-18 ft3/min (0,37- 0,5im3/min)	*() 3,6	1	193, 00	17, 089, 00		22.0	0.00	2.0%	0 0.6	0 D	0.211	0.76	9, 00	day	1,790.00	862, 00	862.00	0.0%	6, 3%	93, 7%	55,0%	45,0%	P101, Bagger
R0711-024	Concrete Wixer 19-24 f13/min (0.53- 0.68m3/min)	*1) 4.8	ļ	208, 00	19, 875, 00	ĺ	22.0	0.00	2.0%	0 0.6	0 0	0.211	1.01	12.00	day	1, 930, 00	1, 010.00	1,010.00	0.0%	7. 1%	92.9%	55.2%	44.8%	P101, Bagger
R0711-036	Concrete Mixer 25~36 ft3/min (0,7)- 1.02m3/min)	*1 > 7, 5		228. 00	22, 902. 00		22. 0	0.00	2.0%	ο o. e	a o	0. 211	1.58	19.00	day	2, 110, 00	1, 200, 00	1, 200, 00	0.0x	9, 5%	90, 5%	55. 2%	44.8%	P101, Bagger
R0711-040	Concrete Mixer 37-40 ft3/min (1.05- 1, 13m3/min)	*1) 11.0		245, 00	25, 406, 00		22. 0	0.00	2.0%	0 0.	o D	0. 211	2, 32	28.00	day	2, 270, 00	1, 370, 00	1, 370. 00	0.0%	12.3%	87.7%	55.6%	44.4%	P101, Bagger
	Concrete Gun Aggregate Crusher 1001/hr	*1) 22.0 *1) 75.0		472.00	55, 082, 00 373, 571, 00	6. 75 ₁ 6. 92	22.0	148. 50 152, 24	2.0% 2.0%			0, 466 0, 495	10. 25 37. 13	41.00 149.00	hr hr	648.00	427.00 2,700.00	427. 00 2, 700. 00	0.0%	9, 6% 5, 5%	90, 1% 94, 5%	53, 9% 54, 1%		P(03. Shotcrete BSM P(21, Parker (208
	Aggregate Crusher 160-250t/hr	150.0	F		705, 878, 00	6. 92	22.0	152, 24	2.04	0 0.0	1		74. 25	297, 00	hr	_	5, 120.00		1	5. 8%	94.2%	54.15	45.9%	P122, Svedala
ı	Aggregate Crusher 175-2751/hr	167.0		_	909, 927, 00	6. 92	22.0	152. 24	2.0%	0 0.1	ю E		82. 67	331,00	hr	-	6, 550, 00	6, 550.00	1 1	5, 1%	94, 9%	54. I \$	45, 9%	Manager Spoin
R0716-050	Aggregate Crusher 385-505t/hr	338.0		-	1, 268, 652, 00	6.92	22.0	152, 24	2.0%	a a.	ω E	0, 495	167.31	669.00	hr	_	9,340.00	9,340.00	0.0%	7.2%	92.8%	54.0%	46.0%	DITT Sundala
R0716-052	Appregate Crusher 325-525t/hr	228.0	,	-	1, 048, 017. 00	6. 92	22.0	152. 24	2.0%	0 0.	ю Е	0. 495	112.86	45 L 00	int	-	7,610.00	7, 610.00	0.0%	5. 9%	94. 1%	54. 1%	45.9%	D149 Cumbala
R0716-072	Aggregate Crusher 550-720t/hr	435, 0		-	1, 489, 287. 00	6, 92	22.0	152. 24	2.0%	0 0.1	э о	0, 495	215, 33	861.00	tur	-	11, 000. 00	11,000.00	0.0%	7. 8%	92. 21	54. 2%	45.8%	P121, Svedala Jamaster 1208HD
R0716-116	Aggregate Crusher 885-1160t/hr	761.0	ŀ	- 1	1,612,911.00	6. 92	22.0	152, 24	2, 0%	0 0.1	ρ E	0, 495	376. 70	1, 507, 00	hr	-	12, 500. 00	12, 500. 00	0.0%	12, 1%	87. 9%	53.9%	46, 1%	P121, Svedala Jawaster 151310
Ì	8. Asphalt Work Equipment					ŀ																		P122, Asphaltic
R0801-030	Asphalt Concrete Plant 301/hr	*1) [10.0		-	62, 922, 00	3, 79	22.0	83. 38	2.0%	0 0.	ο E	0. 495.	54. 4 5	218.00	hr	-	1, 000.00	1,000.00	0.0%	21.8%	78, 29	53.5%	46.5%	Concrete Plant PP4,824
R0802-025 R0802-040	Asphalt Pavet/Finisher, 2.5m Asphalt Pavet/Finisher, 4.0m	24.0 39.0		1, 307, 00 L 488, 00	172, 871.00 194, 496, 00	5, 50 5, 50	27.0	121.00 121.00	2.0% 2.0%	t 429.		0. 155 8, 155	3. 72 6. 05	45,00 73,00	hr	2, 200, 00 2, 510, 00		1,619.00		2. 8% 4. 0%	92. 4% 91. 7%	52.0% 52.5%	48.0X	P99. Demag 0F50C P99. Demag 0F80P
R0802-047		55. 0 75. 0		1, 974.00	260, 885. 00 89, 611. 00	5. 50	22. 0 22. 0 22. 0	121.00	2.0% 2.0% 2.0%		ם סכ	0, 155 0, 155 0, 094	8. 53 7. 05	103.00 85.00		3, 330, 00 7, 890, 00	2, 420, 00	2, 420, 00	3.2%	4, 3% 9, 8%	92.5%	53. 1%	46.9%	P99. Demag 0F100P P98. ROSCO
1	Asphalt Sprayer 1330 BSG (5,000 Ltr)	68,0		723.00	73, 166, 00		22.0	0.00	2.0%	1 429.	1	1 1	15. 71	223, 00	day	6,700,00	1	5, 230. 00	8.25	25, 6%	66.29	52.6%	47.4%	P98. Littleford
R0806-045	Asobalt Parement Profiler	338.0	[6, 130, 00	792, OLL. 00		22.0	0.00	L I				52, 39	744.00	day	56,800.00	42, 300, 00	42, 300, 00	1 1	10,6%		55,0%	ļ	Spraymaster P100, PR450
	Asphalt Repover. 2, 50-3, 75=	170.0 170.0)	9, 840, 00 9, 836, 00	1, 379, 484, 00 1, 401, 884, 00		22.0 22.0		2.0%	1 429.	xo b	0. 155 0. 155	26, 35 26, 35	319,00 319,00		91, 200, 60 91, 200, 00	67, 600, 00	67, 600, 00	9.6%	2. 89 2. 89	96.69	54.3%	45.7%	F98. Wirtgen F98. Wirtgen
1	9. Steel Work Equipment		1				1	1			1						1	1			ŀ	ł]	
R0901-025	Welding Machine 250A	11.6	ŀ	300, 00	7, 490. 00		22.0	0,00	2.0%	o a	o loc	0. 231	3. 23	39, 00	day	2, 780.00	588.00	588.00	0.0%	39, 85	60, 25	58. 6%	41.4%	Pii6, Gas/Diesel Driven
	Welding Machine 500A	53,0	•	490.00	12, 231, 00		22.0	0.00	2.0%	0.	o lo	0. 231	12. 24	148.00	day	4, 540, 00	1	1, 470, 00	0.0%	60. 45	39.6	60.6%	39, 4%	DILE Conditions
R0911-000 R0912-000	Bar Bender Electric Bar Cutter	2.3 2.3		1 :	27, 621, 00 27, 621, 00		22. 0 22. 0	0.00	2.0% 2.0%				0.00 0.00	0,00	day day	_	1,310.00 1,310.00			0. 0% 0. 0%				P120. Mikuni MKC32 P120. Mikuni MK48
	Investigate that one per	. 4,3	-1		4,021,00	,	, 46.1	. 0.00	2.0%	ini n	~1	1	0.00[0,00	uay	• -	1 1,310.00	1 1,310.00	գ ս.տել	U, U)	1 200.03	39.27	g 45.6%	IS LEAS MIKERS MK4D

		1				Operation	Standard	Standard	Hainte-		T	Bourly Fu	l Consumpt	ion L		aily) Operati	on Cost						
No.	1 tom	Power	leight.	Operated Hour Rental Cost	Bare Month Rental Cost	Hours per Working	Monthly . Operation	Nonthly Operation	дапсв ј	Operator / Driver		Rate	Amount	Cont	Based on Bourly	Based on Bare Month	Adopted		Com	ponents (%)	ł	Remarks
	1					Day	Days	Hours	Rate	013	Туре		itr/itr	(PP/hr) Uni	Rental Cost		Rental Cost	Labor	laterial	Ci.	Foreign	Local	IIOME RS
	<u></u>	(k₩)	(t)	(PP/hr)	(PP/month)	(hr/day)	(days)	(hr)	(%)	(PP/day)	ļ	k¥h/k¥•hr	(kWh/hr)	(FF/III)	(PP)	(PP)	(PP)	TWING!. X	eures, tar	equip.	roleign	LICAL	
l i	10. Generator, Pumps & Blowers	i				i :				i .	l	1 1		j	1		1 :	1	ł		. !	1	
R1001-015	Generator, Pumps & Slowers	15.0		i - 1	14, 746, 00		22.0	0.00	2.0%	0.00ء	lь	0, 173	2, 60	31.00 day		883.00	883.00	0,0%	21, 1%	78.9%	56.6%	43.45	PIIS, All Makes
	Generator 16-20 km	20.0	1	1 - 1	20, 205. 00		22.0	0, 00	2.0%	0.00		0, 173	3, 46	42, 00 day		1, 210, 00	1, 210, 00	0,0%	20.8%	79. 2%	56, 4%		115. All Makes
R1001-030	Generator 21-30 kF	30, 0	. '	} - }	22, 842, 00		22.0	0.00	2.0%	0 0.00		0.173	5.19	63.00 day		1, 460, 00	1,460.00	0.0%	25, 9%	74.1%	57.0%		115, All Makes
	Generator 31-40 kF	40. 0		l -]	23, 064, 00	!	22.0	0.00	2, 0%			0, 173	6. 92	84.00 day		1, 590, 00	1,590.00		3t.7%	68. 3%	57.9%		PIIS, All Makes
	Generator 41-50 kW	50.0		-	26,006,00		22.0	0.00	2.0%			0. 173	8.65	105.00 dag		1, 860, 00		0.0%	33.94	66. 1%	57, 9%		PHS, All Nakes
	Generator 51-100 kW Generator 101-150 kW	100, 0 150, 0		i <u> </u>	30, 340, 00 36, 580, 00		22.0 22.0	0.00 0.00	2.0% 2.0%	0.00		6, 173 0, 173	17, 30 25, 95	209. 00 day 314. 00 day		2, 690, 00 3, 610, 00	2, 690. 00 3, 610. 00	0.0%	46, 6% 52, 2%	53. 4% 47. 8%	59. 3% 59. 9%		Pit5, All Makes Pit5, All Makes
R1001-200	Generator 151-200 kW	200.0		- 1	58, 528, 00		22.0	0.00	2.0%	0.00		0. 173 0. 173	34.60	419.00 day		5, 280, 00	5, 280, 00	0.0%	47. 6%	52.4%	59.4%		PIIS, All Makes
	Generator 201-250 kW	250. 0		-	76, 421, 00		22.0	0.00	2.0%			0, 173	43, 25	523.00 day		6, 750, 00		0.0%	46.5%	53. 5%	59, 3%		P115. All Makes
R1001-300	Generator 251-300 kW	300, 0		-	88, 169, 00		22, 0	0.00	2.0%	0.00		0. 173	51, 90	628, 00 day		7, 948, 00		0.0%	47. 5%	52.5%	59.4%		P115. All Makes
	Generator 301-350 kW	350.0		-	91, 973, 00		22.0	0.00	2.0%			0, 173	60.55	733,00 day		8, 750. 00			50, 3%	49, 7%	59.7%		P115. All Makes
	Generator 351-400 km	400, 0	1	}	108, 696, 00		22.0	0.60	2,0%			0.173	69. 20	837. 00 day		10, 200, 00			49. 2%	50.8%	59, 4%		P115. All Makes
	Air Compressor 126-160 cfm (3,6-4,5m3/min) Air Compressor 161-185 cfm (4,6-5,2m3/min)	38. 0 52. 0	}	379.00 422.00	31, 841, 00 33, 642, 00		22.0 22.0	0.00 0.00	2.0%			0.211 0.211	8. 02 10. 97	97.00 day					27, 8% 33, 4%	72. 2% 66. 6%	57.2% 57.9%		P109. All Models P109. All Models
	Air Compressor 186-250 cfm (4,6-5,283/818)	55. 0)	522.00	47, 383, 00		22.0	0.00	2.0%	0.00		0, 211	11.61	140.001 day				0.0%	27. 33.	72.7%	57.2%		P109, All Models
	Air Compressor 251-315 of (7.1-8.9m3/min)	69,0	!	559.00	48, 180, 00		22.0	0,00	2.0%			0, 211	14, 56	176.00 day					31.7%	68.3%	57.8%		P109, All Models
R1002-330	Air Compressor 316-330 cfm (8,9-9,3m3/min)	70, 0		576.00	50, 463, 00		22.6	0.00	2.0%		D	0, 211	14, 77	179.00 das			3, 460, 00	0.0%	31.0%	69.0%	57.6%		P109, All Models
R1002-350	Air Compressor 331-350 cfm (9.4-9.9m3/min)	77, 0	ĺ	614.00	53, 543, 60		22.0	6.00	2.0%	0.00	D	0.2!1	J6, 25	197.00 das	5,690.00	3,710.00	3,710.00	0.0%	31.9%	68. 1%	57.8%	42. 23	P109, All Models
R1002-450	Air Compressor 356-450 cfm (10,0- 12,7m3/min)	98. 0		811,00	75, 812. 00		22_0	0,00	2.0%	0.00	D	0.211	20, 68	250.00 day	7,520.00	5, 090. 00	5,090.00	0.0%	29.5%	70.5%	57. 4%		P109, All Models
R1002-500	Air Compressor 456-500 cfm (12.9- 14.2m3/min)	113, 0		876, 00	80, 551, 00	!	22.0	0,00	2.0%	0.00	D	0. 211	23, 84	289, 00 day	8, 120.00	5, 540. 00	5, 540. 00	9, 0%	31.3%	68. 7%	57. 7%	42_3%	P109, All Models
R1002-600	Air Compressor 50t-600 cfm (14.2- 17,0m3/min)	134, 0		I, 182.00	118, 457. 00		22, 0	0,00	2, 0%	0.00	D	0. 211	28. 27	342, 00 day	11,000.00	7, 650. 00	7, 650. 00	0.0%	26.8%	73. 2%	57. ZX	42.8%	P109, All Models
R1004-051	Electric Water Pump 1 3/4 - 2 (44.5- 50.8mm)	*1) 0.8		- !	2, 162.00		22.0	0.00	2.0%	0.00	E	0, 584	0. 47	2.00 das	·} -	114.00	114.00	0.0%	10.5%	89, 5%	54.0%	46, OX	P112, All Models
R1004-102	Electric Water Pump 3 1/2 - 4 (88.9- 10t. 5mm)	#1) 3,7		-	2, 983, 00		22.0	0.00	2.0%	0,00	E	0. 584	2 16	9.00 da	· -	195, 00	195.00	0. 0x	27. 7%	72. 3%	53.1%	46. 9%	P112, All Models
R1004-203	Electric Water Pump 6 1/2 - 8 (165, 1- 203, 2mm)	+1) (1.0	1	-	6, 871. 0 0	[22.0	0.00	2.0%	0.00	E	0. 584	6. 4 2	26.00 day	· -	481.00	481.00	0,0%	32.4%	67. 6%	52.9%		Plii, All Models
R1005-132	Sump Pump 132 gal/min (5001tr/min) 10s head	*I) 5.5	İ	-	1, 582, 00		22.0	- 0, 00	2.0%	0.00	E	0. 584	3. 21	13.00 das	· -	153, 00	153.00	0.0%	51,0%	19.0%	52,0%	i I	P114, Atlas Copco DIP65
R1006-075	Mud Pemp	*1) 5.5	ĺ	-	2, 874. 00		22.0	0.00	2.0%	0.00	E	0.584	3. 21	13.00 day	· ~	214.00	214.00	0,0%	36, 4%	53.6%	52, 7%		P114. Yamada Yuki DP- 75 RAC
R1007-002	Power Unit (Jack), hydraulic, HP-2, pump can. 7-9	l4. 0		-	13, 864, 00		22.0	0.00	2.0%	0,00			0,00	0.00 da	-	656.00	656.00	0. 0%	0.0%	100, 0%	54, 3%	l 1	P121, Stanley IPR-2
											l						1			·			
R1101-002	11. Road Maintenance Soutement Power Broom 2m	*1) 146, 0]	-	15, 576, 00	7,60	22.0	167. 20	2. OX	1 429,00	D	0.065	9. 49	115,00 hr		275, 00	275.00	20,5%	41.8%	37. 7%	47, 6%	52, 4%	P126
R1103-450	Water Wagon/Pump Truck 500-1000 gal (2200- 4500 ltr)	270, 0		968, 00	44, 333. 00	l	ł	132. 00	1 I	1	1	0.041	11.07	134, 00 hr			1		24.5%	64. 1%			P117, All Wakes
R1531-002	15. Miscellaneous Usamer Drill	*1) 1.1		_	2, 493. 00	.	22.0	0.00	2.0%	0 0.00			0.00	9. 00 da	, -	118, 00	118.00	0.0%	0,0%	100.0%	54, 3%	45.7%	P116, ID45
R1561-000	Chainsum	*1) 6.0		- :	4, 180, 00	ŀ	22.0	0.00	2.0%	0 0.00	d	1 ,	0.00	0,00 da	, l -	198, 00	I	l i	0.0%	100, 0%		4E 9K	P119, Busqvarna
		.,						2.00	, J.				5.00	u. u.,		134.00	130.00		U. U.	100,04	.74. 23	43. 33	162/266

11. Equipment	Operation Cost										Exchange F	Rate : 1 US\$	= 52.28	PP	= 120.12	yen
90101-015	Bulldozer, 15t	1				De	ii Cost		Operation	Hour per Ope	rated Day=		hr/day rount		Unit_1.0	hr
Iten No.	Description	Unit	Quantity	Labor	Co Nat.	mponent Equip.		Local	Total (PP)	Labor	- Nat	omponent (Pl	Porcian	Loca)	Total (PP)	Remarks
1.003 NO1005	Operator Diesel Oil	nd	0. 19 18. 80	100.0%	0.0%	0,0%	0.0% 65.0%	100.0% 35.0%	429.00 12.10	81. 81	0, 00 227, 48	0,00	0.00 147.86	81. 51 79. 62	81.5) 227,48	
Q0101-015	Sulldozer, iBt	lir hr	t, 00		0.0%		52.1%	47. 9%	2, 190, 00	0.00	0.00	2190.00	1140, 67	1049.33	2, 190, 00	ŀ
Q9999	Miscellaneous Total	Los	1.00							0, 00 81, 51	227.48	2190, 00	0,00 1288,53	0,00 1210,46	2, 498, 99	
	Unit Rate Components									81.54 3.3%	227.57 9.1%	2190, 89 87, 6%	1289, 06 51, 6%	2418.46 48.4%	2, 500, 00 100, 0%	
								-					_			
00101-021	Bulldozer, 21t	,				11r	it Cost		Operation	Hour per Ope	ated Day=		hr/day		Unit 1.0	hr
ltem No.	Description	Unit	Quantity	Labor	Co Mat.	mponent Equip.	(%)	Local	Total (PP)	Labor	Mat.	opponent (PF	Foreign	_local	Total (PP)	Remarks
L003	Operator	md	0. 15	100,0%	0, 0%	0.0%	0,0%	100.0%	429,00	64, 35	0,00	0.00	0,00	64. 35	64. 35	
M01005 Q0101-021	Diesel Oll Bulldozer, 21t	lur br	28. 60 1. 00		100, 0% 0, 0%	0.0% 100.0%	65, 0% 63, 0%	35. 0% 47. 0%	12. 10 3. 170. 00	0.00	346. 06 0, 00	3170.00	224. 94 1679. 08	121. 12 1490, 92	346.06 3.170.00	
Q9999	Miscellaneous Total	l,at	1, 00							0, 00 84, 35	0.00 345.05	0.00 3170.00	0, 00 1904, 02	0,00 1676,39	3, 589, 41	0, 0%
	Unit Rate Components					-				64.34	346.02 9.7%	3169.64 88.5%	1903, 80 53, 2%	3515, 66 46, 8%	3, 580, 00 100, 0x	
Q0105~010	Backhoe, hydraulic, crawler, 0.1m3								Operation	Hour per Oper	eted Dav=	5.00	hr/day		Unit 1.0	dav
Item No.	Description	Unic	Quantity		<u></u>	Un mponent	it Cost						ount		, 	Romarks
L003	Operator	md	1.00	Labor 100.0%	Hat. 0,0%	Equip.	Foreign 0.0%	Local 100, 0%	Total (PP) 429.00	Labor 429, 00	Hat. 0.00	Equip. 0.00	Foreign 0.00	Local 429, 00	Total (PP) 429.00	
MO1002	Diesel Oil	lir	23, 50	0.0%	100.0%	0.0%	65.0%	35.0%	12, 10	6.00	284. 35	0,00	184, 83	99. 52	284. 35	ŀ
00102-010	Backhos, hydraulic, crawler, 0,1m3 Miscellaneous	dav Lo1	1, 00 1, 00	0.0%	0. 0%	100, 0%	58, 7%	41.3%	4, 240. 00	0.00	0. 00 0, 00	4240. 00 0, 00	2488. 75 0, 00	1751, 25 0, 00	4. 240. 00 0. 00	0.0%
	Total Unit Rate									429, 00 428, 71	284, 35 284, 16	4240.00 4237.13	2673, 58 2671, 77	2279, 77 4521, 29	4, 953, 35 4, 950, 00	
	Components									8.7%	5. 7¥	β5, 6%	54.0%	45.0%	100.0%	
Q0105-035	Backhoe, hydraulic, crawler, Q.35m;	3	_ 			ji.	it Cost		Operation	Hour per Oper	aled Day=		hr/day ount		Unit 1.0	br I
Item No.	Description	Unlt	Quentity	Labor	Co _Mat	mponent (x) Foreign	Local	Total (PP)	Labor	Mat.	omponent (PP Equip.	foreign	_Local	Total (PP)	Remarks
1003	Operator (NI)	md	0.18	100.0%	0.0%	0.0%	0.0%	100.0%	429, 00	77. 22 0. 00	0,00	0.00	0,00	77.22	77. 22	<i>'</i>
M01005 Q0105-035	Diesel Oil Backhoe, hydraulic, crawler, 0,35m3) tr h r	11.30	0.0% 0.0%	100, 0% 0. 0%	0.0% 100.0%	65, 0% 57, 8%	35. 0% 42. 2%	12. E0 1. 010. 00	0.00	136. 73 0. 00	1010,00	88, 87 583, 80	47. 86 426. 20	136, 73 1, 010, 00	
Q9999	Miscellaneous Total	Lot	1,00							0,00 77.22	0, 00 136, 73	0,00	0, 00 872, 67	0. 0 0 551, 28	0,00 1,223,95	
	Unit Rate Components	<u> </u>								76, 97 6, 3%	136, 29 11, 2%	1006, 74 82, 5%	670, 50 55, 0%	1143, Q3 45, Q%	1, 220, 00 100, 0%	
Q0105-060	Backhoe, hydraulic, crawler, 0.60p	3							Operation	Hour per Oper	ated Days	5. 47	hr/day		Unit 1.0	
Item No.	Description	Pošt	Quantity		· ·	Un mponent (it Cost						ount		~~~~	Remarks
L				10dg.	Nat,	Equip.	Foreign	Local	Total (PP) 429.00	Labor	_Mat.	Equiu.	foreign :	Local	Total (PP)	Nona Ra
L003 M01005	Operator Diesel Uil	nd !ur	0, 18 19, 60	100, 0% 0, 0%	0, 0% 100. 0%	0, 0% 0, 0%	0, 0% 65, 0%	100, 0% 35, 0%	12. 10	77, 22 0, 00	0. 00 237. 16	0, 00 0, 00	0. 00 154, 15	77, 22 83, 01	77. 22 237. 16	
Q0105-060 Q9999	Backhoe, hydraulic, crawler, 0.60m3 Miscellaneous	hr Lot	1.00	0.0%	0.0%	100.0%	57.8%	42, 2%	1, 740, 00	0, 00 0, 00	0. 00; 0. 00	1740.00	1005, 75 0, 00	734, 25 0, 00	I. 740. 00 0. 00	0.0%
											0,00	0,00				
	Total Unit Rate									77, 22	237, 16	1740,00	1159,91	894, 47	2, Q54, 38	
	Total Unit Rate Components											1740,00 1736,29 84,7%	1159, 91	894, 47 1972, 94		
90108-004	Unit Rate					Lio	It Cost		Operation	77, 22 77, 06	237, 16 236, 65 11, 5%	1740,00 1736,29 84,7% 6,25	1159, 91 1157, 43 56, 5% hr/day	894, 47 1972, 94	2, 054, 38 2, 050, 00	
Q0108-004 [ten No.	Unit Rate Components	Unii	Quantity			ыропель (Operation Total (PP)	77, 22 77, 06 3, 8% Hour per Oper	237, 16 235, 65 11, 5% ated Days	1740, 00 1736, 29 84, 7% 6, 25 Am- Ompotient (PP	1159, 91 	894, 47 1972, 94 43, 5%	2, 054, 38 2, 050, 00 100, 0%	
Loos	Unit Rate Compagnis Clambell, crawler, 0.3m3 Description Operator	Unit	0. 16	Labor 100.0%	Mat. 0.0%	Equip. 0.0%	%) Foreign 0.0%	Local 100.0%	Total (PP)	77, 22 77, 96 3, 8% Hour per Oper	237, 16 235, 65 11, 5% ated Day= Co Mat. 0.00	(740, 00) 1736, 29 84, 7% 6, 25 Am- omponent (PP Equip. 0, 00	1159,91 1157,43 56,5% hr/day ount) Foreign 0,00	894, 47 1972, 94 43, 5% Local 68, 64	2, Q54, 38 2, Q50, Q0 10Q, Q% Unit 1, Q Total (PP)	hr
Lien No.	Unit Rate Components Clamshell, grawler, Q.3m3 Description	Vair	0. 16 7. 50 1. 00	Labor 100.0% 0.0% 0.0%	k(at.	Eguir.	%) Foreign	Local 100.0% 35.0% 42.7%	Total (PP)	77, 22 77, 06 3, 8% Hour per Oper 68, 64 0, 00 0, 00	237, 16 236, 65 11, 5% ated Day= Co Mat. 0, 00 90, 75 0, 00	(740, 00) 1735, 29 84, 7% 6, 25 Amonpouent (PP Equip. 0, 00 0, 00 1150, 00	1159, 91 1157, 43 56, 5% hr/day gunt) Foreign 0, 00 58, 99 658, 70	994, 47 1972, 94 43, 5% Local 68, 64 31, 76 491, 30	2, 954, 38 2, 950, 90 100, 0% Unit 1, 0 Total (PP) 68, 64 90, 75 1, 150, 00	hr Remarks
Lem No. L003 N01005	Unit Rate Components Clamshell, crawler, 9.3m3 Description Operator Diesel Oil Clamshell, crawler, 0.3m3 Miscelleneous	Unit md ltr	0. 16 7. 50	100.0% 0.0%	Mat. 0,0%, 100.0%	Equip. 0.0% 0.0%	%) Foreign 0.0% 65.0%	100.0% 35,0%	Total (PP) 429, 00 12, 10	77, 22 77, 06 3, 8% Hour per Oper 68, 64 0, 00 0, 00 0, 00	237, 16 236, 85 11, 5% ated Day= Co. Nat. 0. 00 90, 75 0. 00 0. 00 0. 00	(740, 00) 1736, 29 84, 7%; 6, 25 Am- omponent (PP Equip. 0, 00 0, 00	1159, 91 1157, 43 56, 5% hr/day sunt) Foreign 0, 00 68, 99 658, 70 0, 00	994, 47 1972, 94 43, 5% Local 68, 64 31, 76 491, 30 9, 00	2, 954, 38 2, 950, 90 100, 9% Unit 1, 0 Total (PP) 68, 64 90, 75 i, 150, 00 0, 00	hr Remarks 0,0%
L003 N01005 Q0105-004	Unit Rate Commons Clamshell, crawler, 0.3m3 Description Operator Dissal Oil Clamshell, crawler, 0.3m3 Miscelleneous Total Unit Rate	Unit md ltr	0. 16 7. 50 1. 00	100.0% 0.0%	Mat. 0,0%, 100.0%	Equip. 0.0% 0.0%	%) Foreign 0.0% 65.0%	100.0% 35,0%	Total (PP) 429, 00 12, 10	77, 22 77, 06 3, 83 Hour per Ger 68, 64 0, 00 0, 00 0, 00 0, 00 0, 00 68, 64 68, 67	237, 161 235, 85 11, 5% ated Day= C. Mat. 0, 00 90, 75 0, 00 90, 75 90, 79	1740, 00 1735, 29 84, 7% 6, 25 6, 25 Am. 900001011, (PP EQUID. 0, 00 0, 00 1150, 00 0, 1150, 00 1150, 00	1,59,91 1,157,43 56,5% hr/day eunt) Foreign 0,00 58,99 658,70 0,00 717,69 718,02	894, 47 1972, 94 43, 5% Local 68, 64 31, 76 491, 30 0, 00 591, 70 1241, 33	2. 054. 38 2. 050. 00 100. 0% Unit 1. 0 Total (PP) 68. 64 90. 75 1. 150. 00 0. 00 1. 309. 39 1. 310. 00	hr Remarks 0,0%
Loo3 N01005 Q0106-004 Q9999	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Operator Diesel Oil Clamshell, crawler, 0.3m3 Miscelleneous Total Unit Rate Commonents	Unit md ltr	0. 16 7. 50 1. 00	100.0% 0.0%	Mat. 0,0%, 100.0%	Equip. 0.0% 0.0%	%) Foreign 0.0% 65.0%	100.0% 35,0%	Total (PP) 429,00 12,10 1,150.00	77. 22 77. 06 3. 8% Hour per Oper 68. 64 0. 00 0. 00 0. 00 0. 00 68. 64 68. 67 5. 2%	237, 16 236, 85 11, 5% sted Day= C. Mat. 0, 00 90, 75 0, 00 0, 00 90, 75 90, 75 90, 79 6, 9%	(740, 00 1736, 29 84, 78 84, 78 6, 25 Amponent (PP Fourier (PP	1159.91 1157.43 56.5% hr/dav ount)) Foreign 0.00 58.99 658.70 0.00 717.69 718.02 54.8%	994, 47 1972, 94 43, 5% local 68, 64 31, 76 491, 30 0, 00 591, 70	2,054,38 2,050,00 100,0% Unit 1.0 Total (PP) 68,64 90,75 1,150,00 0,00 1,309,39 1,310,00 100,0%	hr Remarks 0,0%
L003 N01005 Q0108-004 Q9999	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Operator Dissal Dil Clamshell, crawler, 0.3m3 Miscollensous Total Ent. Rate Commonents Clamshell, crawler, 0.6m3	thit md ltr hr Lot	0. 16 7, 50 1, 00 1, 00	100.0% 0.0%	Mat. 0, 0%, 100, 0% 0, 0%	Eguip. 0.0% 0.0% 100.0%	%) Foreign 0.0% 65,0% 57.3%	100.0% 35,0%	Total (PP) 429.00 12.10 1.150.00	77, 22 77, 06 3, 83 Hour per Ger 68, 64 0, 00 0, 00 0, 00 0, 00 0, 00 68, 64 68, 67	237, 161 235, 85 11, 58 ated Day* C. Mat. 0, 00 90, 75 0, 00 0, 00 90, 75 90, 79 6, 98, 98, 98, 98, 98, 98, 98, 98, 98, 98	1740,00 1736,29 84,78 6,25 Amponent (PP Equip. 0,00 0,00 1150,00 1150,00 1150,00 1150,00 1150,50 47,84 87,84	1159.91 1157.43 56.5% hr/day ount) Foreign 0.00 58.99 658.70 0.00 717.59 718.02 54.8%	894, 47 1972, 94 43, 5% Local 68, 64 31, 76 491, 30 0, 00 591, 70 1241, 33	2,054,38 2,050,00 100,0% Unit 1.0 Total (PP) 68,64 90,75 1,150,00 0,00 1,309,39 1,310,00 100,0%	hr Remarks 0,0%
L003 N01005 Q0108-004 Q9999	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Operator Diesel Oil Clamshell, crawler, 0.3m3 Miscellenteus Total Unit Rate Commonents Clamshell, crawler, 0.5m3 Description	Unit	0.16 7.50 1.00 1.00	100.0% 0.0% 0.0%	0, 0%, 100, 0% 0, 0%	Eggip. 0.0% 0.0% 100.0%	%) Foreign 0.0% 65.0% 57.3% it Cost %) Foreign	100.0% 35.0% 42.7%	Total (PP) 429.00 12.10 1.150.00 Oueration Total (PP)	77. 22 77. 06 3. 8% Hour per Oper 68. 64 0. 00 0. 00 0. 00 0. 00 63. 64 68. 67 5. 2% Hour per Oper	237, 161 235, 651 11, 581 ated Day* C. Mat. 0, 00 90, 75 0, 00 0, 00 90, 75 90, 79 6, 98, ated Day* C. Mat. C. Mat. C. Mat. C. Mat. Mat. Ated Day*	1740,00 1736,29 84,78 6,25 Amportant P Equip. 0,00 0,00 1150,00 1150,00 1150,00 1150,51 87,8% 5,25 Ampreparent (FP	1159.91 159.743 56.5% hr/day ount	894.47, 1972.94 43.5% Local 68.64 31.76 491.30 0.00 591.70 1241.33 45.2%	2,054,38 2,050,00 00,0X Unit 1.0 Total (PP) 68.64 90.75 1.150,00 0.00 1.309,39 1.310,00 100.08 Unit 1.0 Total (PP)	hr Remarks 0,0%
Lem No. L003 M01005 Q0108-004 Q0108-008 Lem No. L003 M01005	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Coerator Dissel Oil Clamshell, crawler, 0.3m3 Hiscollenteus Total Unit Rate Commonents Clamshell, crawler, 0.8m3 Description Coerator Dissel Oil	Unit Unit	0. 16 7. 50 1. 00 1. 00 1. 00 Quentity 0. 16	100.0% 0.0% 0.0%	0,0%, 100,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 1,00,0%	Ensir. 0.0% 100.0% 100.0%	%) Foreign 0.0% 65.0% 57.3% it Cost %) Foreign 0.0% 65.0%	Local 100.0% 35.0% 42.7%	Total (PP) 429.00 12.10 1.150.00 Operation Total (PP) 429.00 12.10	77. 22 77. 06 3, 8% Hour per Oper 68. 64 0, 00 68. 64 68. 67 5, 2% Hour per Cepr 68. 54 0, 00	237, 16. 235, 65 11, 55 ated Day* C. Nat. 0.00 90, 75 0.00 90, 75 90, 79 6. 9% ated Day* C. Mat. 0.00 90, 75 90, 79 6. 9% 10, 00 90, 75 90, 79 90, 79 90, 79 90, 79 90, 79 90, 79 90, 79	1740.00 1735.29 84.78 6.25 Am oncoins, (PP Equip. 0.00 0.00 0.00 0.00 1150.00 1150.00 1150.54 87.88 Am oncoins, (PP Equip. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1159, 91 1 1157, 43 3 56, 58 1 1157, 43 3 56, 58 1 1157, 43 3 1 1157, 43 3 1 1157, 43 3 1 1157, 43	894, 47 1972, 944 43, 55 10cal 68, 64 31, 76 491, 30 0, 00 591, 70 1241, 33 45, 28 Local 68, 64 67, 76	2,054,38 2,050,00 100,0X Unit 1.0 Total (PP) 68,64 90,75 1,150,00 0,00 1,309,39 1,310,00 100,0X Unit 1.0 Total (PP)	hr Remarks 0,0%
Loo3 M01005 Q0106-004 Q9999 Q0106-006 Item No.	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Description Clamshell, crawler, 0.3m3 Hiscelleneous Total Unit Rate Commonuts Clamshell, crawler, 0.8m3 Description Operator Diesel Oil Clamshell, crawler, 0.6m3 Miscelleneous	Unit md ltr hr Lot	0. 16 7. 50 1. 00 1, 00 Quentity	100.0% 0.0% 0.0%	0.0% 100.0% 0.0% 0.0%	Equip. 0.0% 100.0% 100.0%	%) Foreign 0.0% 65.0% 57.3% lt Cost %) Foreign 0.0%	100.0% 35.0% 42.7% Local 100.0%	Total (PP) 429, 00 12, 10 1, 150, 00 Oueration Total (PP) 429, 00	77. 22 77. 06 3. 88 Hour per Oper 68. 64 0. 00 0. 00 0. 00 68. 64 68. 67 5. 28 Hour per Coor 1.abor 68. 64 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00	237, 16 235, 65 11, 58 ated Day= C. Mat. 0, 00 90, 75 0, 00 90, 75 90, 79 90, 79 6, 98 ated Day= C. Mat. 0, 00 1, 00	1740, 00 1746, 20 184, 781 6, 25 Am 200001011, (PP E01)10 10, 00 10, 00 115	1159, 91 1157, 43 1577, 43 1557, 43 1577, 43 1577, 43 1577, 43 1577, 43 1577, 43 1577, 43 1577, 43 1577, 43 1577, 43 1577, 43 1577, 43 1577, 43	894, 47 1972, 94 43, 58 10cal 68, 54 31, 76 491, 30 0, 00 591, 70 1241, 33 45, 28 10cal 68, 64 67, 76 684, 34 0, 00	2,054,38 2,050,00 100,0% Unit 1.0 Total (PP) 68.64 90.75 1.150,00 0.00 0.309,39 1.310,00 100,0% Unit 1.0 Total (PP) 68.64 193.60 2,070,00	hr Romarks 0.0% hr Remarks
Len No. L003 M01005 Q0106-Q04 Q9999 Q0106-Q06 Lea No. L003 M01005 Q0106-Q06 Q010	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Operator Dissal Oil Clamshell, crawler, 0.3m3 Miscolleneous Total Diff. Rate Commonents Clamshell, crawler, 0.5m3 Description Operator Dissal Oil Clamshell, crawler, 0.5m3 Miscolleneous Total	Unit md ltr hr Lot	0. 16 7. 50 1. 00 1. 00 1. 00 Quantity 0. 16 16. 00 1. 00	100.0% 0.0% 0.0%	0,0%, 100,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 1,00,0%	Ensir. 0.0% 100.0% 100.0%	%) Foreign 0.0% 65.0% 57.3% it Cost %) Foreign 0.0% 65.0%	Local 100.0% 35.0% 42.7%	Total (PP) 429.00 12.10 1.150.00 Operation Total (PP) 429.00 12.10	77. 22 77. 06 3. 8% Hour per Oper 68. 64 0. 00 0. 00 68. 64 68. 67 68. 67 68. 64 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 68. 64 68. 57	237, 16 235, 65 31, 53 31ed Day= C. Nat. 0 90, 75 0, 00 90, 75 6, 98 31ed Day= C. Mal. (0) 90, 75 6, 98 10, 90, 79 6, 98 10, 90, 79 6, 98 10, 90, 79 10, 90, 90 10, 90, 90 10, 90, 90 10, 90, 90 10, 9	1740, 00 1746, 20 184, 781 6, 25 Amount (P) Foulboom (P)	1159, 91 1157, 431 157, 431	994, 47 1972, 94 43, 55 1, 66 88, 64 31, 76 491, 30 9, 00 9, 00 1241, 93 45, 28 1 1, 76 88, 64 67, 76 88, 64 67, 76	2, 054, 38 2, 050, 00 100, 0X Unit 1, 0 Total (PP) 68, 64 90, 75 1, 150, 00 1, 309, 39 1, 319, 00 100, 0X Unit 1, 0 Total (PP) 68, 64 193, 60 2, 070, 00	hr Romarks 0.0% hr Remarks
Len No. L003 M01005 Q0106-Q04 Q9999 Q0106-Q06 Lea No. L003 M01005 Q0106-Q06 Q010	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Description Clamshell, crawler, 0.3m3 Hiscelleneous Total Unit Rate Commonuts Clamshell, crawler, 0.8m3 Description Operator Diesel Oil Clamshell, crawler, 0.6m3 Miscelleneous	Unit md ltr hr Lot	0. 16 7. 50 1. 00 1. 00 1. 00 Quantity 0. 16 16. 00 1. 00	100.0% 0.0% 0.0%	0,0%, 100,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 1,00,0%	Ensir. 0.0% 100.0% 100.0%	%) Foreign 0.0% 65.0% 57.3% it Cost %) Foreign 0.0% 65.0%	Local 100.0% 35.0% 42.7%	Operation Total (PP) 429.00 12.10 1.150.00 Operation Total (PP) 429.00 12.10 2.070.00	77. 22 77. 06 3. 8% Hour per Oper 68. 64 0. 00 0. 00 68. 64 68. 67 68. 67 68. 64 0. 00	237, 16 235, 65 314, 53 314d Day= C. Mat 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	1740,00 1745,29 84,78 84,78 6,25 6,25 6,26 6,26 6,00 0,00 0,00 150,00 150,00 150,00 150,00 150,00 0,00	1159, 91 1157, 431 1577, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1577, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1577, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1557, 431 1577, 431 1577, 431 1577, 431 1577, 431 1577, 431 1577,	\$94, 47 1972, 94 43, 5%	2,054,38 2,050,00 100,0% Unit 1.0 Total (PP) 68.64 90.75 1,150,00 0,00 0,00 1,309,39 1,319,00 100,0% Unit 1.0 Total (PP) 68.64 193,60 2,070,00 0,00 0,00 0,00 0,00 0,00 0,00	hr Remarks 0.0%
Len No. L003 M01005 Q0106-Q04 Q9999 Q0106-Q06 Lea No. L003 M01005 Q0106-Q06 Q010	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Description Dissol Oil Clamshell, crawler, 0.3m3 Miscolleneous Total Unit Rate Commonants Clamshell, crawler, 0.6m3 Description Operator Dissol Oil Clamshell, crawler, 0.6m3 Miscolleneous Total Unit Rate Unit Rate Commonants Clamshell, crawler, 0.6m3 Miscolleneous Total Unit Rate	Unit md ltr hr Lot	0. 16 7. 50 1. 00 1. 00 1. 00 Quantity 0. 16 16. 00 1. 00	100.0% 0.0% 0.0%	0,0%, 100,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 0,0%, 1,00,0%	Un Equip. Un	%) Foreign 0.0% 65.0% 57.3% it Cost %) Foreign 0.0% 65.0% 65.0% 65.0% 65.0%	Local 100.0% 35.0% 42.7%	Operation Total (PP) 429.00 12.10 1.150.00 Operation Total (PP) 429.00 12.10 2.070.00	77. 22 77. 06 3. 8% Hour per Oper 68. 64 0. 00 0. 00 68. 64 68. 67 68. 67 68. 64 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 68. 64 68. 57	237, 16 235, 65 314, 53 314d Day= C. Mat 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	(740,00 (740,0	1159, 91 1157, 43 1577, 43 1557, 43	894, 47 1972, 94 43, 58 10cal 68, 64 31, 76 491, 30 0, 00 1241, 33 45, 28 10cal 68, 64 67, 76 84, 34 0, 00 1020, 74 2261, 43	2,054,38 2,050,00 100,0% Unit 1.0 Total (PP) 68.64 90.75 1,150,00 0,00 0,00 1,309,39 1,310,00 100,0% Unit 1.0 Total (PP) 68.64 193.60 2,070,00 0,00 0,00 0,00 0,00 0,00 0,00	hr Remarks 0.0%
Len No. L003 M01005 Q0106-006 Q9999 Q0106-006 Len No. L003 M01005 Q0106-006 Q9999 Q0106-006 Q9999 Q0106-006 Q99999 Q0106-006 Q01	Unit Rate Components Clamshell, crawler, 0.3m3 Description Description Dissol Oil Clamshell, crawler, 0.3m3 Miscolleneous Total Unit Rate Commonants Clamshell, crawler, 0.5m3 Description Operator Dissol Oil Clamshell, crawler, 0.6m3 Hiscolleneous Total Unit Rate Components	Unit md ltr hr Lot	0. 16 7. 50 1. 00 1. 00 1. 00 Quantity 0. 16 16. 00 1. 00	Leber 100, 0%	Kat. 0, 0% 100, 0% 0, 0% 0, 0% Co	Engine Common C	%) Foreign 0.0% 65.0% 57.3% it Cost %) Foreign 0.0% 65.0% 65.0% 65.0%	100.0% 35.0% 42.7% 100.0% 35.0% 42.7%	Operation Total (PP) 429.00 12.10 1.150.00 Operation Total (PP) 429.00 12.10 2.070.00	77. 22 77. 06 3. 8% Hour per Oper 68. 64 0. 00 0. 00 0. 00 0. 68. 64 68. 67 5. 2% Hour per Oper 68. 64 0. 00 0.	237, 161 235, 853 11, 584 uted Day= C. Hat. 0, 00 90, 75 0, 00 90, 75 90, 79 6, 981 ated Day= C. Mal. 0, 00 193, 60 0, 00 193, 60 193, 434 8, 344 8, 444	1740, 00 1746, 20 184, 784 6, 25 Amanual Amanu	1159, 91 1157, 43 1577, 43 1557, 43 1577, 43 1577, 43 1577, 43 1577, 43 1577, 43 1577, 43	\$94, 47 1972, 94 43, 58 10cal 68, 54 31, 76 491, 30 0, 00 591, 70 1241, 33 45, 28 10cal 68, 64 49, 30 0, 00 1241, 33 45, 28 10cal 68, 64 67, 76 684, 34 0, 00 0, 1020, 74 2261, 43 43, 88 10cal 43, 88 10cal 43, 88 10cal 43, 88 10cal	2,054,38 2,050,00 100,0% Unit 1.0 Total (PP) 68.64 90.75 1,150,00 0,00 0,00 1,309,39 1,319,00 100,0% Unit 1.0 Total (PP) 68.64 193,60 2,070,00 0,00 0,00 0,00 0,00 0,00 0,00	hr Remarks 0.0%
Q0106-006 11cm No. Q0106-006 Q0106-006 11cm No. 1003 M01005 Q0106-006 Q9999 1tcm No. L003	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Description Clamshell, crawler, 0.3m3 Hiscollenseus Total Unit Rate Commonnts Clamshell, crawler, 0.8m3 Description Operator Diesel Oil Clamshell, crawler, 0.6m3 Hiscollenseus Commonnts Clamshell, crawler, 0.6m3 Hiscollenseus Total Unit Rate Components Clamshell, crawler, 0.6m3 Hiscollenseus Total Unit Rate Components Clamshell, crawler, 0.6m3 Description Operator Operator Operator Operator	Unit Md Itr hr Lot	0.16 7.50 1.00 1.00 2.00 0.16 16.00 1.00 1.00 4.00	Labor 100, 0%	Kat. 0.0% 100.0% 0.0% 100.0% 0.0% 0.0% 0.0%	Engin. Commonstrate Commonstra	%) Foreign 0.0% 65.0% 65.0% 67.3% it Cost %) Foreign 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	Local 100, 0% 35, 0% 42, 7%	Total (PP) 429.00 12.10 1.150.00 Obsertion Total (PP) 429.00 Operation Total (PP) 429.00	77. 22 77. 06 3. 88 Hour per Oper 68. 64 0. 00 0. 00 0. 00 68. 64 68. 67 5. 28 Hour per Oper 68. 64 0. 00	237, 161 235, 852 11, 584 sted Day= C. Hat. 0, 00 90, 75 0, 00 90, 75 90, 79 6, 98 ated Day= C. Mal. 0, 00 193, 60	1740, 00 1746, 20 184, 781 6, 25 Amount of the control of the cont	1159, 91 1157, 43 1577, 43 1557, 43	\$94, 47 1972, 94 43, 58	2,054,38 2,050,00 100,0X Unit 1.0 Total (PP) 68,64 90,75 1,150,00 0,00 1,309,39 1,310,00 100,0X Unit 1.0 Total (PP) 68,64 193,60 2,070,00 0,00 2,332,24 2,332,24 2,330,00 1100,0X	hr Remarks 0.0% hr Remarks
Len No. L003 M01005 Q0106-006 Q9999 Q0106-006 Len No. L003 M01005 Q0106-006 Q9999 Len No. L003 M01005 Q0106-008 L003 M01005 Q0106-008 Q0	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Description Dissal Oil Clamshell, crawler, 0.3m3 Miscolleneous Total Unit Rate Commonants Clamshell, crawler, 0.6m3 Description Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Hiscolleneous Total Unit Rate Components Clamshell, crawler, 0.6m3 Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Desp Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Desp	Unit md ltr hr Lot	0.16 7.50 1.00 1.00 1.00 0.16 16.00 1.00 1.00 4.00	Labor 100.0%	Mat. 0, 0%, 100, 0%, 0, 0%, 0, 0%, Co. Nat. 0, 0%, 100, 0%, 0, 0%,	Un spengent (Equip. 0.0%) Un spengent (Equip. 0.0%) Un spengent (Equip. 0.0%) Un spengent (Equip. 0.0%) Un spengent (Equip. 0.0%) Un spengent (Equip. 0.0%) Un spengent (Equip. 0.0%)	%) Foreign 0.0% 65.0% 67.3% it Cost %) Foreign 0.0% 65.0% 65.0% 65.0% 65.0%	100.0% 35.0% 42.7% 100.0% 35.0% 42.7%	Total (PP) 429.00 12.10 1.150.00 Oneration Total (PP) 429.00 12.10 2.070.00 Operation Total (PP)	77. 22 77. 06 3. 88 Hour per Oper 68. 64 0. 00 0. 06 0. 06 68. 64 68. 67 5. 28 Hour per Coor 68. 64 0. 00	237, 161 235, 652 11, 581 sted Day= C. Nat. 0, 00 90, 75 0, 00 90, 75 90, 79 6, 981 ated Day= Mat. 0, 00 193, 60	1740, 00 1746, 20 841, 781 6, 25 Am problem; (PP Foul) 10, 00 0, 00 1150, 00 1150, 00 1150, 00 1150, 00 1150, 00 1150, 00 1150, 00 1150, 00 1150, 00 1150, 00 1150, 00 1150, 00 1150, 00 2070, 0	1159, 91 1157, 43 156, 53 157, 43 56, 53 hr/day 2011 Foreign 0, 00 58, 99 688, 70 0, 00 71, 59 718, 92 748, 92 7	S94, 47 J972, 94 43, 58 10cal 68, 54 31, 76 491, 30 0, 00 591, 70 1241, 33 45, 28 10cal 68, 64 67, 76 84, 34 0, 00 0, 22, 74 2261, 43 43, 58 10cal 43, 58 10cal 44, 58 10cal 45, 68 64, 35 67, 76 940, 37 67, 76 69,	2,054,38 2,050,00 100,0X Unit 1.0 Total (PP) 68,64 90,75 1,150,00 0,00 0,00 0,309,39 1,310,00 100,0X Unit 1.0 Total (PP) 68,64 193,60 2,070,00 0,00 0,00 2,332,24 2,332,24 2,332,24 2,332,24 2,330,00 100,0X	hr Remarks 0.0% hr Remarks 0.0%
Len No. L003 W01005 Q0106-Q04 Q9999 Q0106-Q06 Len No. L003 W01005 Q0106-Q08 Q9999 Len No. L003 W01005 Q0106-Q08 L003 W01005 Q0106-Q08 Q9999 Q0106-Q08 Q0106-	Unit Rate Commonats Clamshell, crawler, 0.3m3 Description Operator Dissal Oil Clamshell, crawler, 0.3m3 Miscollensous Total Dhit Rate Commonants Clamshell, crawler, 0.6m3 Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Hiscollensous Total Unit Rate Components Clamshell, crawler, 0.6m3 Hiscollensous Clamshell, crawler, 0.6m3 Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Desp Operator Dissal Oil Clamshell, crawler, 0.6m3 Desp Operator Dissal Oil Clamshell, crawler, 0.6m3 Desp Unit Rate Components Clamshell, crawler, 0.6m3 Desp	Unit md ltr hr Lot Unit md tr hr Lot Cntt	0.16 7.50 1.00 1.00 1.00 9uentity 0.16 16.00 1.00 1.00 9uentity	Labor 100, 0%	Kat. 0, 0% Con Mat. 0	Un Un Un Un Un Un Un Un	%) Foreign 0.0% 65.0% 67.3% 67.3% it Cost %) Foreign 0.0% 65.0% 67.3%	100. 0% 35. 0% 42. 7% 100. 0% 35. 0% 42. 7%	Operation Total (PP) 429, 00 12, 10 1, 150, 00 Operation 22, 070, 00 Operation Total (PP) 429, 00 12, 10 2, 070, 00 Operation Total (PP)	77. 22 77. 96 3. 88 Hour per Oper 68. 64 0. 00 0. 00 68. 67 6. 28 Hour per Oper Labor 68. 64 0. 00	237, 161 235, 652 11, 581 sted Day= C. Hat. 0, 00 90, 75 0, 00 90, 75 90, 79 6, 981 ated Day= C. Mal. 0, 00 193, 60	1740, 00 1746, 20 184, 781 6, 25 Am 200001011, (PP F0011) 1850, 00 0, 00 1150, 00 11	1159, 91 1157, 43 156, 53 157, 43 56, 53 hr/day	594, 47 1972, 94 43, 58 10cal 68, 54 31, 76 491, 30 0, 00 591, 70 1241, 33 45, 28 10cal 68, 64 67, 76 884, 34 0, 00 1022, 74 2261, 43 43, 88 10cal 1	2,054,38 2,050,00 100,0% Unit 1.0 Total (PP) 68.64 90.75 1.150,00 0.00 0.00 0.309,39 1.310,00 100,0% Unit 1.0 Total (PP) 68.64 193.60 2,070,00 0.00 0.00 2,332,24 2,3	hr Remarks 0.0% hr Remarks 0.0%
Len No. L003 M01005 Q0106-006 Q9999 Q0106-006 Len No. L003 M01005 Q0106-006 Q9999 Len No. L003 M01005 Q0106-008 L003 M01005 Q0106-008 Q0	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Operator Dissal Oil Clamshell, crawler, 0.3m3 Miscellensous Total Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Description Operator Dissal Oil Glamshell, crawler, 0.6m3 Hiscellensous Total Unit Rate Components Clamshell, crawler, 0.6m3 Hiscellensous Clamshell, crawler, 0.6m3 Desp Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Desp Unit Rate Components Clamshell, crawler, 0.6m3 Desp Unit Rate Unit Rate Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Desp Unit Rate Othic Rate Othic Rate Othic Rate Othic Rate Othic Rate Othic Rate Othic Rate Othic Rate Othic Rate Othic Rate Othic Rate Othic Rate Othic Rate	Unit md ltr hr Lot	0.16 7.50 1.00 1.00 1.00 0.16 16.00 1.00 1.00 4.00	Labor 100, 0%	Kat. 0, 0% Con Mat. 0	Un Un Un Un Un Un Un Un	%) Foreign 0.0% 65.0% 67.3% 67.3% it Cost %) Foreign 0.0% 65.0% 67.3%	100. 0% 35. 0% 42. 7% 100. 0% 35. 0% 42. 7%	Operation Total (PP) 429, 00 12, 10 1, 150, 00 Operation 22, 070, 00 Operation Total (PP) 429, 00 12, 10 2, 070, 00 Operation Total (PP)	77. 22 77. 26 3. 8%	237, 161 235, 652 11, 581 sted Day= C. Hat. 0, 00 90, 75 0, 00 90, 75 90, 79 6, 981 ated Day= C. Mal. 0, 00 193, 60	1740,00 1746,00 1746,20 184,78 5,25 200001011, (PP Equip. 0,00 0,00 1150,00 0,00 1150,00 1150,00 1150,00 0,00	1159, 91 1157, 43 156, 53 157, 43 56, 53 hr/dav punt Foreign 0, 00 58, 99 688, 70 0, 00 711, 89 718, 92 748, 92 748, 92 748, 93 1311, 50 1311, 50 1311, 50 1311, 50 1311, 50 1311, 50 1311, 50 1311, 50 1311, 50 1312, 24 138, 63 139, 63 1396	\$94, 47 1972, 94 43, 58 10cal 68, 64 31, 76 68, 64 31, 76 69, 64 31, 76 69, 64 31, 76 69, 64 31, 76 69, 77 69, 77 69, 77 79, 79	2, 054, 38 2, 050, 00 0, 000, 000 Unit 1, 0 Total (PP) 68, 64 90, 75 1, 185, 00 0, 00 1, 309, 39 1, 310, 00 100, 08 Unit 1, 0 Total (PP) 68, 64, 35 100, 09 2, 332, 24 2, 330, 00 100, 08 Unit 1, 0 Total (PP) 68, 64, 35 193, 60 2, 000 2, 34, 34, 24 2, 350, 00 2, 36, 36, 36 2, 467, 95 2, 467, 95 2, 467, 95	hr Remarks 0.0% hr Remarks 0.0%
Len No. 1003 100105 10	Unit Rate Commonats Clamshell, crawler, 0.3m3 Description Operator Dissal Oil Clamshell, crawler, 0.3m3 Miscolleneous Total Dhit Rate Commonants Clamshell, crawler, 0.6m3 Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Miscolleneous Total Junit Rate Components Clamshell, crawler, 0.6m3 Miscolleneous Total Junit Rate Components Clamshell, crawler, 0.6m3 Deep Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Deep Miscolleneous Total Unit Rate Camponents Total Unit Rate Camponents	Unit md ltr hr Lot	0.16 7.50 1.00 1.00 1.00 0.16 16.00 1.00 1.00 4.00	Labor 100, 0%	Kat. 0, 0% Con Mat. 0	Un Un Un Un Un Un Un Un	%) Foreign 0.0% 65.0% 67.3% 67.3% it Cost %) Foreign 0.0% 65.0% 67.3%	100. 0% 35. 0% 42. 7% 100. 0% 35. 0% 42. 7%	Operation Total (PP) 429.00 1.150.00 Operation Total (PP) 429.00 Quaration Total (PP) 429.00 12.10 2.210.00	77. 22 77. 96 3. 88 Hour per Oper 68. 64 0. 00 0. 00 0. 00 0. 00 68. 64 68. 67 5. 28 Hour per Oper 68. 64 68. 64 0. 00 0	237, 16 235, 851 11, 58 uted Day= C. Hat. 0, 00 9, 75 0, 00 9, 07 6, 93 sted Day= C. Mal. 10, 00 193, 80	(740,00 (1736,29) (84,78) (5,25 (6,25 (7,26)	1159, 91 1157, 43 1577, 43 1557, 43	594, 47 1972, 94 43, 58 10cal 68, 54 31, 76 491, 30 0, 00 591, 70 1241, 33 45, 28 10cal 68, 64 67, 76 884, 34 0, 00 1022, 74 2261, 43 43, 88 10cal 1	2, 054, 38 2, 050, 00 0, 000, 0X Unit 1.0 Total (PP) 68, 64 90, 75 1, 150, 00 0, 00 0, 00 1, 309, 39 1, 310, 00 100, 0X Unit 1.0 Total (PP) 68, 64 193, 60 2, 070, 00 0,	hr Romarks 0,0% hr Remarks 0.0%
Len No. Log3 Mo1005 Q0108-006 Len No. Log3 Mo1005 Q0108-006 Q0108-008	Unit Rate Commonats Clamshell, crawler, 0.3m3 Description Operator Dissal Oil Clamshell, crawler, 0.3m3 Kiscolleneous Total Mit Rate Commonants Clamshell, crawler, 0.6m3 Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Hiscolleneous Total Junit Rate Components Clamshell, crawler, 0.6m3 Hiscolleneous Total Junit Rate Components Clamshell, crawler, 0.6m3 Deep Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Deep Hiscolleneous Total Unit Rate Components Total Unit Rate Components Total Unit Rate Components Total Unit Rate Components Total Unit Rate Components	Unit md ltr hr Lot Unit md ltr hr Lot Cntt	Quentity Quentity Quentity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	Labor 100, 0%	Co. St. 100.0% Co. St. 100.0% Co. St. 100.0% Co. St. 100.0% Co. St. 100.0% Co. St. 100.0% Co. St. 100.0% Co. St. 100.0%	Envir. Construction Constructi	%) Foreign 0.0% 65.0% 65.0% 57.3% 11 Cost %) Foreign 0.0% 65.0% 67.3% 11 Cost %) 67.3% 11 Cost %) 67.3%	100. 0% 35. 0% 42. 7% 100. 0% 35. 0% 42. 7%	Operation Total (PP) 429.00 12.10 1.150.00 Operation Total (PP) 429.00 12.10 2.070.00 Operation Total (PP) 429.00 0.00 Operation Total (PP) 429.00 0.00 Operation Total (PP)	77. 22 77. 96 3. 88 Hour per Oper 68. 64 0. 00 0. 00 0. 00 68. 64 68. 67 5. 28 Hour per Oper 1abor 68. 64 0. 00	237, 16 235, 85; 11, 58; ated Day= C. Hat. O. O. O. O. O. O. O. O. O.	1740, 00 1746, 20 184, 784 6, 25 Amanual Amanu	1159, 91 1157, 43 1577, 43 1557, 43 1577, 43 1557, 43 1557, 43 1557, 43 1557, 43 1557, 43 1577, 43 1557, 43 1557, 43 1557, 43 1557, 43 1557, 43 1577, 43	\$94, 47 1972, 94 43, 58 10cal 68, 64 31, 76 68, 64 31, 76 69, 64 31, 76 69, 64 31, 76 69, 64 31, 76 69, 77 69, 77 69, 77 79, 79	2,054,38 2,050,00 100,0X Unit 1.0 Total (PP) 68,64 90,75 1,150,00 0,00 0,00 0,309,39 1,310,00 100,0X Unit 1.0 Total (PP) 68,64 193,60 2,070,00 0,00 2,332,24 2,330,24 2,300,24 2,400,24	hr Remarks 0.0% hr Remarks 0.0%
Len No. Logs Mol1005 Q0106-004 Q0106-006 Len No. Logs Q0106-006 Q0106-008 Q0106-008 Q0106-008 Q0106-008 Q0106-008 Q0106-008 Q0106-008 Q0107-034 Len No. Logs Q0107-034 Len No. Q0107-034 Len No. Q0107-034 Len No. Q0107-034 Len No. Q0107-034 Len No. Q0107-034 Len No. Q0107-034 Len No. Q0107-034 Len No. Q0107-034 Q0107-034 Len No. Q0107-034 Len No. Q0107-034 Len No. Q0107-034 Len No. Q0107-034 Q01	Unit Rate Components Clamshell, grawler, 0.3m3 Description Description Description Dissol Oil Clamshell, crawler, 0.3m3 Miscolleneous Total Unit Rate Commonants Clamshell, crawler, 0.5m3 Description Description Operator Dissol Oil Clamshell, crawler, 0.6m3 Miscolleneous Total Unit Rate Components Clamshell, crawler, 0.5m3 Description Operator Dissol Oil Clamshell, crawler, 0.5m3 Description Operator Dissol Oil Clamshell, crawler, 0.5m3 Description Operator Dissol Oil Clamshell, crawler, 0.5m3 Description Operator Dissol Oil Clamshell, crawler, 0.5m3 Description Operator Dissol Oil Clamshell, crawler, 0.5m3 Description Tractor Shovel, wheel, 0.34m3 Description	Unit md ltr hr Lot Unit msd ltr hr lai Unit Unit Unit Unit Unit	Quentity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	Labor 100.0% Labor 100.0% Labor 100.0% Labor 0.0% Labor 0.0%	Cor Mat. 0.0% 200.0% 2	Envir. Construction Constructi	%) Foreign 0.0% 65.0% 65.0% 57.3% 11 Cost %) Foreign 0.0% 65.0% 67.3% 11 Cost %) Foreign 11 Cost %) Foreign 12 Cost %) Foreign 13 Cost %) Foreign 14 Cost %) Foreign 15 Cost %) Foreign 16 Cost %) Foreign 17 Cost %) Foreign 18 Cost %) Foreign 18 Cost %) Foreign 18 Cost %) Foreign 18 Cost %) Foreign 18 Cost %)	Local 100.0% 35.0% 42.7% 100.0% 35.0% 42.7%	Operation Total (PP) 429.00 12.10 1.150.00 Operation Operation Total (PP) 429.00 12.10 2.210.00 Operation Total (PP)	77. 22 77. 96 3. 88 Hour per Oper 68. 64 0. 00 0. 00 68. 64 68. 67 5. 28 Hour per Oper 68. 64 0. 00	237, 161 235, 852 11, 534 ated Day= C. Hat. 0, 00 90, 75 0, 00 90, 75 90, 79 6, 98 ated Day= C. Mal. 0, 00 193, 60 193, 76 1, 584 ated Day=	1740, 00 1746, 20 184, 781 6, 25 Amount of the control of the cont	1159, 91 1157, 43 156, 53 hr/day equal Foreign 0, 00 58, 99 688, 70 0, 00 171, 59 718, 92 34, 81 hr/day equal foreign 0, 00 125, 84 1185, 66 0, 00 1311, 50 1311, 50 1312, 24 hr/day Foreign 0, 00 125, 84 1258, 63 0, 90 1395, 63 1395, 65 56, 58 hr/day Foreign	S94, 47 J972, 94 43, 58 10cal 68, 64 31, 76 491, 30 0, 00 591, 70 1241, 33 45, 28 10cal 68, 64 67, 76 84, 34 0, 00 022, 74 2261, 43 43, 58 10cal 64, 35 67, 76 940, 37 0, 00 1072, 48 2405, 60 13, 58 10cal	2, 054, 38 2, 050, 00 100, 0X Unit 1, 0 Total (PP) 68, 64 90, 75 1, 150, 00 1, 309, 39 1, 310, 00 100, 0X Unit 1, 0 Total (PP) 68, 64 193, 60 2, 070, 00 0, 00 1,	hr Romarks 0.0% hr Remarks 0.0%
Len No. Loo3 Mo1005 Q0106-004 Q0106-006 Q0106-006 Q0106-006 Q0106-006 Q0106-008 Q0	Unit Rate Commonents Clamshell, grawler, 0.3m3 Description Description Description Dissol Oil Clamshell, crawler, 0.3m3 Miscolleneous Total Unit Rate Commonents Clamshell, crawler, 0.5m3 Description Derator Dissol Oil Clamshell, crawler, 0.6m3 Miscolleneous Total Unit Rate Commonents Clamshell, crawler, 0.5m3 Desp Description Operator Dissol Oil Clamshell, crawler, 0.5m3 Desp Description Operator Dissol Oil Clamshell, crawler, 0.5m3 Desp Miscolleneous Total Unit Rate Commonents Clamshell, crawler, 0.5m3 Desp Hiscolleneous Total Unit Rate Commonents Tractor Showel, wheel, 0.34m3 Description Operator Dissol Oil Operator Dissol Oil Description	Unit md ltr hr Lot dit hr lot continue unit md ltr hr lot unit md ltr md	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% 0, 0%	Con Mat. Co. 0% 200.0%	Enuip. Un Propert Cour	%) Foreign 0.0% 65.0% 65.0% 57.3% 11 Cost %) Foreign 0.0% 65.0% 67.3% 11 Cost %) Foreign 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	Local 100.0% 35.0% 42.7% 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.6%	Operation Total (PP) 429.00 1.150.00 Operation Total (PP) 429.00 12.10 2.210.00 Operation Total (PP) 429.00 12.10 2.210.00	77. 22 77. 06 3. 88 Hour per Oper 68. 64 0. 00 0. 06 68. 64 68. 67 5. 28 Hour per Cear 68. 54 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 68. 64 0. 00 0. 00 0. 00 0. 00 0. 00 68. 57 2. 98 Hour per Oper Labor 64. 35 0. 00	237, 161 235, 657 11, 581 sted Day= C. Hat. 0, 00 90, 75 0, 00 90, 75 90, 79 6, 981 ated Day= C. Mat. 0, 00 193, 60 193, 76 193,	(744, 00 1746, 20 1746, 20 184, 781	1159, 91 1157, 43 156, 53 157, 43 56, 53 hr/day	S94, 47 1972, 94 43, 58 10cal	2,054,38 2,050,00 100,0X Unit 1.0 Total (PP) 68,84 90,75 1,150,00 0,00 0,00 1,309,39 1,310,00 100,0X Unit 1.0 Total (PP) 68,64,193,60 2,070,00 0,00 2,332,24 2,332,24 2,332,24 2,332,24 2,330,00 100,0X Unit 1.0 Total (PP) 64,35 193,60 2,210,00 100,0X Unit 1.0 Total (PP) 64,35 193,60 2,210,00 100,0X Unit 1.0 Total (PP) 70tal (PP) 94,38 193,93 39,93	hr Romarks 0,0% hr Remarks 0,0%
Len No. Loo3 Mo1005 Q0106-004 Q0106-006 Q0106-006 Q0106-006 Q0106-006 Q0106-008 Q0	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Oberator Dissal Oil Clamshell, crawler, 0.3m3 Miscolleneous Total District District Description Oberator Dissal Oil Clamshell, crawler, 0.5m3 Description Oberator Dissal Oil Clamshell, crawler, 0.5m3 Miscolleneous Total Unit Rate Components Clamshell, crawler, 0.5m3 Description Oberator Dissal Oil Clamshell, crawler, 0.5m3 Miscolleneous Total Unit Rate Components Clamshell, crawler, 0.5m3 Deep Dissal Oil Clamshell, crawler, 0.5m3 Deep Hiscolleneous Total Unit Rate Components Tractor Shovel, wheel, 0.34m3 Description Operator	Unit sd ltr br Lot Unit Contined Contined Unit Unit Contined Unit Uni	0.16 7.50 1.00 1.00 1.00 Quantity 0.16 16.00 1.00 1.00 1.00 1.00 1.00 1.0	Labor 100. 0% 0. 0	Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0%	Environment Control	%) Foreign 0.0% 65.0% 65.0% 67.3% it Cost %) Foreign 0.0% 65.0% 67.3% it Cost %) Foreign 0.0% 65.0% 67.3%	Local 100.0% 35.0% 42.7%	Total (PP) 429.00 12.10 1.150.00 Operation Total (PP) 429.00 12.10 2.070.00 Charation Total (PP) 429.00 12.10 2.210.00 Operation Total (PP) 429.00 12.10 2.210.00	77. 22 77. 06 3. 88 Hour per Oper 68. 64 0. 00 0. 00 0. 00 68. 64 68. 67 5. 28 Hour per Coor 68. 57 2. 98 Hour per Oper 1.abor 68. 57 2. 98 Hour per Oper 1.abor 64. 35 0. 00	237, 16 235, 657 11, 581 235, 657 11, 581 235, 657 235, 6	(740,00 1746,0	1159, 91 1157, 43 156, 53 157, 43 56, 53 hr/day	S94, 47 1972, 94 43, 58 10cal	2,054,38 2,050,00 100,0% Unit 1.0 Total (PP) 68,64 90,75 1,150,00 1,309,39 1,310,00 100,0% Unit 1.0 Total (PP) 68,64 193,60 2,070,00 0,00 0,00 0,00 0,00 0,00 0,00	hr Remarks 0.0% hr Remarks 0.0%
Len No. Loo3 W0106-006 O106-006 O106-006 O106-006 O106-006 O106-006 O106-006 O106-008 O1	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Operator Dissal Oil Clamshell, crawler, 0.3m3 Miscollensous Total Distal Distal Distal Distal Distal Distal Commonents Clamshell, crawler, 0.6m3 Bescription Operator Dissal Oil Gianshell, crawler, 0.6m3 Hiscollensous Components Clamshell, crawler, 0.6m3 Bescription Operator Dissal Oil Clamshell, crawler, 0.6m3 Desp Unit Rate Components Clamshell, crawler, 0.6m3 Desp Unit Rate Components Total Unit Rate Components Total Unit Rate Components Total Total Total Operator Dissal Oil Tractor Showel, wheel, 0.34m3 Description Operator Dissal Oil Tractor Showel, wheel, 0.34m3 Miscollensous Total	Unit md ltr hr Lot dit hr lot continue unit md ltr hr lot unit md ltr md	0.16 7.50 1.00 1.00 1.00 1.00 Quentity 0.16 96.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% 0, 0%	Con Mat. Co. 0% 200.0%	Enuip. Un Propert Cour	%) Foreign 0.0% 65.0% 65.0% 57.3% 11 Cost %) Foreign 0.0% 65.0% 67.3% 11 Cost %) Foreign 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	Local 100.0% 35.0% 42.7% 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.6%	Operation Total (PP) 429.00 1.150.00 Operation Total (PP) 429.00 12.10 2.210.00 Operation Total (PP) 429.00 12.10 2.210.00	77. 22 77. 96 3. 88 Hour per Oper 68. 64 0. 00 0. 00 0. 00 0. 00 66. 64 68. 67 5. 28 Hour per Oper 1 abor 68. 64 68. 57 2. 98 Hour per Oper 64. 35 0. 00 0.	237, 16 235, 65 241, 58 ated Day= C. Hat. 0, 00 0,	1740,00 1746,00 1746,20 184,784 5,25 20001011, (PP Equip. 10,00 0,00 1150,00 1	1159, 91 1152, 43 155, 43 15	\$94, 47 1972, 94 43, 58 10 cal 68, 64 31, 76 49, 30 0, 00 592, 70 1241, 33 45, 28 10 cal 68, 84 34 40, 00 10 cal 68, 84 34 40, 00 10 cal 68, 35 67, 76 684, 34 34 35 35 35 35 35 35	2, 054, 38 2, 050, 00 0, 000, 0X Unit 1.0 Total (PP) 68, 64 90, 75 1, 180, 00 0, 00 0, 00 0, 00 1309, 39 1, 310, 00 100, 0X Unit 1.0 Total (PP) 68, 64 193, 60 2, 070, 00 0, 02 2, 332, 24 2, 330, 03 100, 0X Unit 1.0 Total (PP) 64, 38 193, 60 2, 210, 000 2, 467, 95 2, 470, 00 100, 0X Unit 1.0 Total (PP) 94, 38 39, 93 530, 00 0, 000	hr Remarks 0.0% hr Remarks 0.0%
Len No. Loo3 W0106-006 O106-006 O106-006 O106-006 O106-006 O106-006 O106-006 O106-008 O1	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Description Description Description Description Description Oberator Dissal Oil Clamshell, crawler, 0.3m3 Miscollaneous Clamshell, crawler, 0.5m3 Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Hiscollaneous Total Unit Rets Commonents Clamshell, crawler, 0.6m3 Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Desp Description Operator Operator Operator Operator Operator Dissal Oil Clamshell, crawler, 0.6m3 Desp Hiscollaneous Total Unit Rets Commonents Tractor Shovel, wheel, 0.34m3 Description Operator Operator Dissal Oil Tractor Shovel, wheel, 0.34m3 Hiscollaneous	Unit md ltr hr Lot dit hr lot continue unit md ltr hr lot unit md ltr md	0.16 7.50 1.00 1.00 1.00 1.00 Quentity 0.16 96.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% 0, 0%	Con Mat. Co. 0% 200.0%	Enuip. Un Propert Cour	%) Foreign 0.0% 65.0% 65.0% 57.3% 11 Cost %) Foreign 0.0% 65.0% 67.3% 11 Cost %) Foreign 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	Local 100.0% 35.0% 42.7% 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.6%	Operation Total (PP) 429.00 1.150.00 Operation Total (PP) 429.00 12.10 2.210.00 Operation Total (PP) 429.00 12.10 2.210.00	77. 22 77. 06 3. 88 Hour per Oper 68. 64 0. 00 0. 00 0. 00 68. 64 68. 67 5. 28 Hour per Coor 68. 57 2. 98 Hour per Oper 1.abor 68. 57 2. 98 Hour per Oper 1.abor 64. 35 0. 00	237, 16 235, 657 11, 581 235, 657 11, 581 235, 657 235, 6	(740,00 1746,0	1159, 91 1157, 43 156, 53 157, 43 56, 53 hr/day	S94, 47 1972, 94 43, 58 10cal	2,054,38 2,050,00 100,0% Unit 1.0 Total (PP) 68,64 90,75 1,150,00 1,309,39 1,310,00 100,0% Unit 1.0 Total (PP) 68,64 193,60 2,070,00 0,00 0,00 0,00 0,00 0,00 0,00	hr Remarks 0.0% hr Remarks 0.0%
Len No. Loo3 MO106-006 Color-006 Color-008	Unit Rate Commonats Clamshell, crawler, 0.3m3 Description Description Description Dissal Oil Clamshell, crawler, 0.3m3 Miscollaneous Total Description D	Unit md ltr hr Lot dit hr lot continue unit md ltr hr lot unit md ltr md	0.16 7.50 1.00 1.00 1.00 1.00 Quentity 0.16 96.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% 0, 0%	Con Mat. Co. 0% 200.0%	Environment Company	%) Foreign 0.0% 65.0% 65.0% 67.3% 11 Cost %) Foreign 0.0% 65.0% 67.3% 11 Cost %) Foreign 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	Local 100.0% 35.0% 42.7% 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.6%	Total (PP) 429.00 12.10 1.150.00 Obstation Total (PP) 429.00 12.10 2.070.00 Operation Total (PP) 429.00 12.10 2.210.00 Operation Total (PP) 429.00 12.10 530.00	77. 22 77. 06 3. 8% Hour per Oper 68. 64 0. 00 0. 00 68. 64 68. 67 68. 67 68. 64 0. 00 0.	227, 16 235, 65) 11, 58 ated Day= C. Hat. 0, 00 90, 75 0, 00 90, 75 90, 79 0,	(740,00 (1746,00 (174	1159, 91 1152, 43 155, 43 156, 53 hr/day	594, 47 1972, 94 43, 58 10cal 68, 64 31, 76 68, 64 31, 76 69, 76	2, 054, 38 2, 050, 00 100, 0X Unit 1.0 Total (PP) 68, 64 90, 75 1, 150, 00 1, 309, 39 1, 310, 00 100, 0X Unit 1.0 Total (PP) 68, 64 193, 60 2, 070, 00 0, 00 1, 309, 39 1, 310, 00 1, 309, 39 1, 310, 00 1, 309, 39 1, 310, 00 1, 309, 39 1, 310, 00 1, 309, 39 1, 310, 00 1, 309, 309 1, 310, 00 1, 309, 309 1, 310, 00 1, 309, 309 1, 310, 310 1, 31	hr Romarks 0.0% hr Remarks 0.0% hr Remarks
Len No. Loo3 MO106-006 Color-006 Color-008	Unit Rate Commonais Clamshell, grawler, 0.3m3 Description Oberator Diesel Oil Clamshell, crawler, 0.3m3 Miscolleneous Total Description Oberator Diesel Oil Clamshell, grawler, 0.5m3 Description Oberator Diesel Oil Clamshell, crawler, 0.5m3 Miscollaneous Total Unit Rate Commonais Clamshell, grawler, 0.5m3 Miscollaneous Total Unit Rate Commonais Clamshell, crawler, 0.5m3 Description Oberator Diesel Oil Clamshell, crawler, 0.5m3 Desp Description Oberator Diesel Oil Tractor Shovel, wheel, 0.34m3 Miscollaneous Tractor Shovel, wheel, 0.34m3 Miscollaneous Tractor Shovel, wheel, 0.34m3 Miscollaneous Tractor Shovel, wheel, 0.34m3 Miscollaneous Total Unit Rate Commonais	Unit md ltr hr Lot dit hr lot continue unit md ltr hr lot unit md ltr md	0.16 7.50 1.00 1.00 1.00 1.00 Quentity 0.16 96.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor 100, 0% Labor 100, 0% Labor 100, 0% 0, 0% Labor 100, 0% 0, 0% Labor 100, 0% 0, 0% 0, 0%	Co. 0x 100.0x 1	Environment Common Commo	%) Foreign 0.0% 65.0% 65.0% 67.3% 11 Cost %) Foreign 0.0% 65.0% 67.3% 11 Cost %) Foreign 0.0% 65.0% 57.4% 11 Cost %) Foreign 0.0% 65.0% 57.4% 11 Cost %)	Local 100.0% 35.0% 42.7% 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.6%	Total (PP) 429.00 12.10 1.150.00 Obstation Total (PP) 429.00 12.10 2.070.00 Operation Total (PP) 429.00 12.10 2.210.00 Operation Total (PP) 429.00 12.10 530.00	77. 22 77. 96 3. 88 Hour per Oper 68. 64 0. 00 0. 00 0. 00 0. 00 68. 64 68. 67 5. 28 Hour per Oper 68. 64 0. 00	237, 16 235, 65 245, 65 241, 58 241, 5	(744, 00 1746, 20 1746, 20 184, 781	1159, 91 1152, 43 155, 43 156, 53 hr/day	S94, 47 1972, 94 43, 58 10cal	2, 054, 38 2, 050, 00 100, 0X Unit 1.0 Total (PP) 68, 64 90, 75 1, 150, 00 1, 309, 39 1, 310, 00 100, 0X Unit 1.0 Total (PP) 68, 64 193, 60 2, 070, 00 0, 00 1, 309, 39 1, 310, 00 1, 309, 39 1, 310, 00 1, 309, 39 1, 310, 00 1, 309, 39 1, 310, 00 1, 309, 30 1, 300,	hr Romarks 0.0% hr Remarks 0.0% hr Remarks
Common C	Unit Rate Commonate Commonate Commonate Clamshell, crawler, 0.3m3 Description Operator Diesal Oil Clamshell, crawler, 0.3m3 Miscollaneous Total Mint Rate Commonants Clamshell, crawler, 0.6m3 Description Operator Diesal Oil Clamshell, crawler, 0.6m3 Miscellaneous Total Mint Rate Commonants Clamshell, crawler, 0.6m3 Miscellaneous Total Mint Rate Commonants Clamshell, crawler, 0.6m3 Deep Miscellaneous Total Mint Rate Commonants Clamshell, crawler, 0.6m3 Deep Miscellaneous Miscellaneous Total Unit Rate Commonants Tractor Showel, wheel, 0.34m3 Miscellaneous Tractor Showel, wheel, 0.34m3 Miscellaneous Total Unit Rate Commonants Tractor Showel, wheel, 0.34m3 Miscellaneous Total Unit Rate Commonants Tractor Showel, wheel, 0.34m3 Miscellaneous Total Unit Rate Commonants Tractor Showel, wheel, 0.8m3 Description Operator	Unit md ltr hr Lot Unit md ltr hr Lot Unit md ltr hr Lot Unit md ltr hr Lot Unit md ltr hr Lot Unit md ltr hr Lot Unit md	Quantity Quantity	Labor 100.0% Labor 100.0% Labor 100.0% Labor 100.0% Labor 100.0% Labor 100.0%	Cor Mat. 0.0% 100.0% 1	Equip. Co. C	%) Foreign 0.0% 65.0% 65.0% 67.3% 11 Cost %) Foreign 0.0% 65.0% 67.3% 11 Cost %) Foreign 0.0% 65.0% 57.4% 11 Cost %) Foreign 0.0% 65.0% 57.4%	Local 100.0% 35.0% 42.7% 100.0% 35.0% 42.7% 100.0% 35.0% 42.6% 100.0% 35.0% 47.2% 100.0% 35.0% 47.2%	Total (PP) 429.00 12.10 1.150.00 Cusration Total (PP) 429.00 12.10 2.070.00 Operation Total (PP) 429.00 12.10 2.210.00 Operation Total (PP) 429.00 Operation Total (PP) 420.00 Operation Total (PP) 420.00 Operation Total (PP) 420.00	77. 22 77. 96 3. 88 Hour per Geer 68. 64 0. 00 0. 06 0. 06 68. 64 68. 67 5. 28 Hour per Geer 68. 64 0. 00	237, 161 235, 652 11, 581 ated Day= C. Hat. 0, 00 90, 75 0, 00 90, 75 90, 79 6, 98 ated Day= C. Mal. 0, 00 193, 60 193, 76 184 184 184 184 184 185 184 184 185 185 185 185 185 185 185 185 185 185	(744, 00 1746, 20 1746, 20 184, 781	1159, 91 1157, 43 156, 53 hr/day	S94, 47 1972, 94 43, 58 10cal	2, 054, 38 2, 050, 00 100, 0X Unit 1.0 Total (PP) 68, 64 90, 75 1, 150, 00 1, 309, 39 1, 310, 00 100, 0X Unit 1.0 Total (PP) 68, 64 193, 60 2, 070, 00 0, 00 0, 00 0, 00 1, 309, 39 1, 310, 00 1, 309, 39 1, 310, 00 1, 309, 39 1, 310, 00 1, 309, 39 1, 310, 00 1, 309, 39 1, 310, 00 1, 00 2, 100, 0X Unit 1.0 Total (PP) 64, 35 193, 60, 00 1, 00 2, 167, 95 2, 470, 00 1, 00 0,	hr Remarks 0.0% hr Remarks 0.0% hr Remarks
Common C	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Operator Dissal Oil Clamshell, crawler, 0.3m3 Miscolleneous Dit Rate Commonents Clamshell, crawler, 0.6m3 Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Miscolleneous Total Unit Rate Commonents Clamshell, crawler, 0.6m3 Miscolleneous Total Unit Rate Commonents Clamshell, crawler, 0.6m3 Desp Unit Rate Commonents Clamshell, crawler, 0.6m3 Desp Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Desp Miscolleneous Total Unit Rate Commonents Tractor Shovel, wheel, 0.34m3 Description Operator Dissal Oil Tractor Shovel, wheel, 0.34m3 Miscolleneous Total Unit Rate Commonents Tractor Shovel, wheel, 0.34m3 Miscolleneous Total Unit Rate Commonents Tractor Shovel, wheel, 0.8m3 Description	Unit md ltr hr Lot Cntt md ltr hr Lot Unit Unit Unit Unit Unit Unit	0.16 7.50 1.00 1.00 1.00 1.00 Quentity 0.16 16.00 1.00 1.00 1.00 1.00 1.00 1.0	Labor 100. 0% 0. 0	Con Mat. 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.	Construction Cons	Cost Cost	Local 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.6% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% Local 100.0% 35.0% 47.2% 47.	Total (PP) 429.00 12.10 1.150.00 Observation Total (PP) 429.00 12.10 2.070.00 Observation Total (PP) 429.00 12.10 2.210.00 Observation Total (PP) 429.00 12.10 530.00 Observation Total (PP) Total (PP)	77. 22 77. 26 3. 8 10 2 17. 26 3. 8 10 2 17. 26 3. 8 10 2 17. 26 10 10 10 10 10 10 10 1	237, 161 235, 652 231, 653 231, 642 231, 653 231, 642 231, 653 231, 642 231, 653 231, 642 231	(744, 00 1746, 20 1746, 20 184, 781	1159, 91 1157, 43 156, 53 hr/day equal Foreign 0, 00 88, 99 688, 70 0, 00 11, 59 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 93 728, 93 739, 93 739, 73 749, 93 749, 93 749, 93 749, 941	S94, 47 1972, 94 43, 58 10cal	2, 054, 38 2, 050, 00 100, 0X Unit 1.0 Total (PP) 68, 64 90, 75 1, 150, 00 1, 309, 39 1, 310, 00 100, 0X Unit 1.0 Total (PP) 68, 64 193, 60 2, 070, 00 0, 00 2, 332, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 30 100, 0X Unit 1.0 Total (PP) 94, 38 39, 93 530, 00 0, 00 100, 0X Unit 1.0 Total (PP) 94, 38 39, 93 550, 00 100, 0X Unit 1.0 Total (PP) 94, 38 79, 40 Total (PP) 94, 36 794, 00 100, 0X Unit 1.0 Total (PP)	hr Romarks 0.0% hr Remarks 0.0% hr Remarks 0.0%
Common C	Unit Rate Commonents Clamshell, crawler, 0.3m3 Description Operator Dissal Oil Clamshell, crawler, 0.3m3 Miscolleneous Total Diff. Rate Components Clamshell, crawler, 0.6m3 Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Miscolleneous Total Unit Rate Components Clamshell, crawler, 0.6m3 Miscolleneous Total Unit Rate Components Clamshell, crawler, 0.6m3 Deep Description Operator Dissal Oil Clamshell, crawler, 0.6m3 Deep Miscolleneous Total Unit Rate Components Tractor Shovel, wheel, 0.34m3 Miscolleneous Tractor Shovel, wheel, 0.34m3 Miscolleneous Tractor Shovel, wheel, 0.8m3 Miscolleneous Tractor Shovel, wheel, 0.8m3 Miscolleneous Tractor Shovel, wheel, 0.8m3 Miscolleneous Tractor Shovel, wheel, 0.8m3 Tractor Shovel, wheel, 0.8m3 Tractor Shovel, wheel, 0.8m3 Tractor Shovel, wheel, 0.8m3 Tractor Shovel, wheel, 0.8m3 Tractor Shovel, wheel, 0.8m3 Tractor Shovel, wheel, 0.8m3 Tractor Shovel, wheel, 0.8m3 Tractor Shovel, wheel, 0.8m3	Unit md ltr hr lot Unit md ltr hr lot Unit md ltr hr lot Unit md ltr hr lot Unit md ltr hr lot Unit	Quantity Quantity 0.16 1.00 1.00 Quantity 0.16 16.00 1.00 1.00 1.00 1.00 1.00 1.	Labor 100. 0% 0. 0	Co. Mat. C. Co. Mat. C. O. O. S. C. Co. Mat. C. O. O. S. C. C. O. O. S. C. C. O. O. S. C. C. C. C. C. C. C. C. C. C. C. C. C.	Constant Constant	Cost Cost	Local 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.7% Local 100.0% 35.0% 47.2% Local 100.0% 47.2% 47.2% Local 100.0% 47.2	Total (PP) 429.00 12.10 1.150.00 Observation Total (PP) 429.00 12.10 2.070.00 Operation Total (PP) 429.00 12.10 2.210.00 Operation Total (PP) 429.00 12.10 530.00 Operation Total (PP) 429.00 12.10 530.00 Operation	77. 22 77. 26 3. 8% 10ur per Oper 68. 64 0. 00 0.	237, 16 235, 65 241, 58 ated Day= C. Hat. 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	(740,00 (740,0	1159, 91 1152, 43 1152, 43 1152, 43 1152, 43 1152, 43 1152, 43 1152, 43 1152, 43 1152, 43 1152, 43 1152, 43 1152, 43 1152, 43 1152, 44 1152, 43 1152, 44 1152, 44 1152, 45 1152, 44 1152, 45 1152, 44 1152, 45 1152, 44 1152, 45 1152, 44 1152, 45 1152, 44 1152, 45 1152, 44 1152, 45 1152, 44 1152, 45 1152, 44 1152, 45 1152, 44 1152, 45	S94, 47 1972, 94 1972,	2, 054, 38 2, 050, 00 0, 000, 0X Unit 1, 0 Total (PP) 68, 64 90, 75 1, 150, 00 0, 00 0 100, 0X Unit 1, 0 Total (PP) 68, 64 193, 60 2, 070, 00 2, 032, 24 2, 332, 24 2, 332, 24 2, 330, 00 100, 0X Unit 1, 0 Total (PP) 64, 35 193, 60 2, 210, 60 2	hr Romarks 0.0% hr Remarks 0.0% hr Remarks 0.0%
Common C	Unit Rate Commonats Clamshell, crawler, 0.3m3 Description Description Diesal Oil Clamshell, crawler, 0.3m3 Miscolleneous Intel Dinit Rate Commonats Clamshell, crawler, 0.5m3 Description Derator Diesal Oil Clamshell, crawler, 0.6m3 Hiscellaneous Total Unit Rate Commonants Clamshell, crawler, 0.6m3 Hiscellaneous Description Unerator Diesal Oil Clamshell, crawler, 0.6m3 Deep Description Unerator Diesal Oil Clamshell, crawler, 0.6m3 Deep Hiscellaneous Total Unit Rate Commonants Tractor Shovel, wheel, 0.34m3 Description Operator Diesal Oil Tractor Shovel, wheel, 0.34m3 Miscellaneous Total Whit Rate Commonants Tractor Shovel, wheel, 0.8m3 Description Operator Diesal Oil Tractor Shovel, wheel, 0.8m3 Description Operator Diesal Oil Tractor Shovel, wheel, 0.8m3 Description Operator Diesal Oil Tractor Shovel, wheel, 0.8m3	Unit md ltr hr Lot Unit md ite hr la ltr hr Lat Unit unit md ltr hr Lat unit	Quantity Quantity	Labor 100. 0% 0. 0	Co. Mat. C. Co. Mat. C. O. O. S. C. Co. Mat. C. O. O. S. C. C. O. O. S. C. C. O. O. S. C. C. C. C. C. C. C. C. C. C. C. C. C.	Constant Constant	Cost Cost	Local 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.7% Local 100.0% 35.0% 47.2% Local 100.0% 47.2% 47.2% Local 100.0% 47.2	Total (PP) 429.00 12.10 1.150.00 Observation Total (PP) 429.00 12.10 2.070.00 Operation Total (PP) 429.00 12.10 2.210.00 Operation Total (PP) 429.00 12.10 530.00 Operation Total (PP) 429.00 12.10 530.00 Operation	77. 22 77. 26 3. 8 10 2 17. 26 3. 8 10 2 17. 26 3. 8 10 2 17. 26 10 10 10 10 10 10 10 1	237, 16 235, 657 11, 584 235, 657 11, 584 235, 657 235, 6	(744, 00 1746, 20 1746, 20 184, 781	1159, 91 1157, 43 156, 53 hr/day equal Foreign 0, 00 88, 99 688, 70 0, 00 11, 59 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 92 718, 93 728, 93 739, 93 739, 73 749, 93 749, 93 749, 93 749, 941	S94, 47 1972, 94 43, 58 10cal	2, 054, 38 2, 050, 00 100, 0X Unit 1.0 Total (PP) 68, 64 90, 75 1, 150, 00 1, 309, 39 1, 310, 00 100, 0X Unit 1.0 Total (PP) 68, 64 193, 60 2, 070, 00 0, 00 2, 332, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 24 2, 330, 30 100, 0X Unit 1.0 Total (PP) 94, 38 39, 93 530, 00 0, 00 100, 0X Unit 1.0 Total (PP) 94, 38 39, 93 550, 00 100, 0X Unit 1.0 Total (PP) 94, 38 79, 40 Total (PP) 94, 36 794, 00 100, 0X Unit 1.0 Total (PP)	hr Romarks 0.0% hr Remarks 0.0% hr Remarks 0.0%

90107-120	Tractor Shovel, wheel, 1,2m3								Operation	n Maur per Op	erated Day	4.5	0 hr/day		Unit 1.0	D har
Item No.	Description	Unit	Quantity		Ce	omponent	nit Cost (%)		Total (PP)			Component (Amount PP)		Total (PP)	Remarks
L003	Operator	md	0.22	100.0x	0.0%			Local 100.0%	429.00		Hat. 0.00			Local 94.38	94, 38	
NO1005 Q0107-120	Diesel 011 Tractor Shavel, wheel, 1, 2m3	ltr hr	9, 70 1, 00	0,0%				35.0% 47.2%	1.040,00	0.00	0,00 0,00	1040.0	548.87	41, 08 491, 13	1, 040, 00)
09999	Niscellaneous Total	Joi Joi								0,00 94,38	117,37	1040, 0	625. 16	0, 00 626, 59	1, 251, 75	
	Unit Rate Components	1								94, 25 7, 5%	117, 21 9, 4%	1038, 51 83, 15	624, 29	1155, 75 50, 1%	1, 250, 00 100, 0%	
Q0201~080	Giant Breaker, hydraulic, 800~800) kg + f	lackhoe, hy	draulic.	crawler.	0,60743			Operation	Hour per Op	erated Day=	5, 4	/ hr/day			hr
Item No.	Description	Unit	Quantity			mponent			Total (PP)			omponent (F			Total (PP)	Remarks
1.003	Operator	nd	0.18	Labor 100.0%	Uat 0.0%	Equip. 3.0%	Foreign 0.0%	Local (00.0%	429.00	17.22	Nat. 0.00			Local 77. 22	71, 22	
20105-060	Diesel Oil Backhoe, hydraulic, crawler, 0,60m3		19.60 1.00	0.0% 0.0%	100.0% 0.0%	0.0% 100.0%	65.0% 67.8%	35.0% 42.2%	12.10 1.740.00	0,00	237. 16 0. 00	1740.00	1005.75	83. 01 734, 25	237. 16 1. 740. 00	
Q0201-080 Q9999	Giant Breaker, hydraulic, 600∼800k Niscellaneous	g dav	0, 18 1, 00	0.0%	0.0%	100.0%	64.6%	35. 4%	4, 420, 00	0,00	0, 00 0, 00	0, 00	0.00	281, 26 0, 00	795, 60 Q, 00	0.0%
	Total Unit Rate	 								77, 22	237. 16 237. 16	2535, 63	1674, 26	1175, 73 2772, 78	2, 850, 00	
L	Components	٠	٠			i				2,781	8, 3%			41,3%	100, 0%	
Q0201-130	Giant Breaker, hydraulic, 1300kg	1	1	iccre		Ur	it Cost		Operation	Hour per Op		۸	hr/dny mount		Unit 1.0]
ltem No.	Description	Unit		Labor	Mas.	eguip.	Foreign	Local	Total (PP)	Labor	Mat.	omponent (P Equip	Foreign	Local	Total (PP)	Remarks
1,003 H01005	Operator Diese) Oil	md ltr	0. 18 19. 60	100.0% 0.0%	100.0%	0.0% 0.0%	0.0% 65.0%	100, 0% 35, 0%	429.00 12.10	77. 22	0.00 237.16	0,00	0.00 154.15	77, 22 83, 01	77, 22 237, 16	
Q0105-060 Q0201-130	Backhoe, hydraulic, crawler, 0.60m3 Gient Breaker, hydraulic, 1300kg	hr	1.00	0.0% 0.0%	0,0%	100.0% 100.0%	57, 8% 64, 6%	42, 2% 35, 4%	1. 740, 00 7, 490, 00	0. 00 0. 00	0. 00 0. 00	1740.00 1348.20	871.59	734, 25 476, 61	1, 740, 00 1, 348, 20	
59999	Miscellaneous Total	Lot	1.00							77. 22	0, 00 237, 16	0, 00 3088, 20	0,00 2031,50	0,00 1371,08	0,00 3,402.58	
	Unit Rate Components	+			-					77, 16 2, 3%	236, 98 7. 0%	3085, 86 90, 89	2029.96	3322, 84	3, 400, 00	
Q0203-100	Concrete Crusher, 56~100t + Back	56° PX	draulic, c	rawler, O	, 60m3				Operation	Hour per One	rated Day	5, 47	hr/day		Unit 1.0	hr
I tem No.	Description	Unit	1		(o	Ur mponent			Total (PP)				mount		Tota) (PP)	Remarks
L003	Operator	md	0. 18	Labor 100, 0%	Mat. 0,0%	Equip. 0.0%	Foreign 0,0%	Logal 100.0%	429,00	Labor 77, 22	Mat. 0.00	Equip. 0.00	Foreign 0,00	Local 77, 22	77, 22	<u> </u>
M01005 Q0105-060	Diesel Cil Backhoe, hydraulic, crawler, 0.60m3	ltr hr	19.60 1,00	0.0% 0.0%	100, 0% 0. 0%	0.0% 100.0%	65, 0% 57, 8%	35, 0% 42, 2%	12.10 1.740.00	0. 00 0. 00	237. 16 0. 00	0.00 1740.00		83. 01 734. 25	237, 16 t. 740, 00	
Q0203-100 Q9998	Concrete Crusher, 56~100: Miscellameous	day Lot	0. [8 1, 00	0, 0%	0, 0%	100.0%	67.0%	33, 0%	8, 050. 00	0, 00 0, 00	0, 00 0, 00	1449. 00 0, 00		478, 00 0, 00	1, 449, 00 0, 00	i
	Total Unit Rate									77, 22 77, 15	237, 16 236, 93	3189, 00 3186, 92		1372. 47 3422. 85	3, 503, 38 3, 500, 00	
	Components									2. 2%	6.8%	91.0%		39, 2%	100,0%	
90301-031	Notor Grader, 3.1m	$\overline{}$				- En	it Cost		Operation	Hour per Ope	rated Day		hr/day nount		Unit 1.0	hr
Item No.	Description	Unit	Quantity	Labor	Lor Nat	mponent (Equip.	%) Foreign	Local	Total (PP)	Labor	Kat,	ompanent (P Equip.	P) Foreign	Local	Total (PP)	Remarks
L003 K01005	Operator Dissel Oil	nd ltr	0. 19 9. 40	0.0%	0.0%	0.0%	0.0% 65.0%	100.0% 35.0%	429, 00 12, 10	81, 51 0, 00	0, 00 113, 74	0. 00 0, 00	0,00	81, 51 39, 81	81.51 113.74	
Q0301-031 Q9999	Notor Grader, 3.1m Miscellaneous	hr Lot	1.00	0.0%	0. OX	100.0%	51.8%	48.2%	l, 740. 00	0. 00 0. 00	0. 00 0. 00	1740.00	901.55	83B. 45 Q, 00	I. 740, 00 0, 00	
	Total Unit Rate	=								81.51 81.71	113.74	1740, 00 1744, 27	975, 48	959, 77 1858, 29	1, 935, 25 1, 940, 00	
	Components									4, 2%	5.9%	89,9%		49.6%	100.0%	
90302-204	Stabilizer, W=2.0m, D=0.4m					Un	iı Cost		Operation	Hour per Ope	rated Day=	5. 20	hr/dny jount		Vait 1.0	hr
Item No.	Description	Unit	Quantity	Labor	Cor Mat.	gponent (loca]	Total (PP)	Labor	C. Mat.	omponent (Pl Eguip) Forgign	Loca!	Total (PP)	Remarks
L003 H01005	Onerator Diesel Oil	nul 1 tr	0, 19 20, 20	100.0%	0.0% 100.0%	0.0% 0.0%	0. 0% 65. 0%	100.0% 35.0%	429, 00 12, 10	81.51 0.00	0. 00 244, 42	Q, 00 0, 00	0,00	81.51 85.65	81.51 244.42	
Q0302~204 Q9999	Stabilizer. W≃2.0m, D=0.4m Miscellaneous	hr	L. 00 1. 00	0.0%	0.0%	100,0%	55.3%	44. 7%	16, 600, 00	0, 00	0. 00 0. 00	16600.00	9172.98 0.00	7427, 02 0, 00	16, 600, 00 0, 00	0.0%
	Total Unit Rate									81.51	244, 42 244, 05	16600, 00 16574, 57	9331, 85 9317, 55	7594, 08 16818, 61	16, 925, 93 16, 900, 00	
	Components	I								0.5%	1.4%	98, 1%	55.1%	44. 5%	100, 0%	
90303-012	Road Roller, macadam, 10~12t	1	1			Un	i Cost		Operation	Hour per Ope	rated Day=		hr/day OUNI		Un <u>ii 1.0</u>	hr.
Item No.	Description	Unit	Quantity	Labor	Çen Mat. ∫	Equip.	k) Foreign	Local	Totel (PP)	Labor	Nat.	mponent (Pf Equip.) Foreign	Local	Total (PP)	Remarks
L003 N01005	Operator Diesel Dil	md ltr	0. 19 7. 50	100.0% 0.0%	Q, 0% 100. 0%	0.0% 0.0%	0.0% 65.0%	100, 0% 35, 0%	429. 00 12. 10	81.51 0.00	0. 00 90, 75	0. 00 0. 00	0.00 58,99	81.51 31.75	81.51 90,75	
Q0303-012 Q9999	Road Roller, macadam, 10~12t Miscellaneous	hr Lot	. L. 00	0, 0%	0.0%	100.0%	50. 8%	49. 2%	1, 150, 00	0, 00 0, 00	0.00	1150,00	583, 68 0, 00	566, 32 0, 00	1. 150. 00 0. 00	0.0%
	Total Unit Rate									81, 51 81, 37	90, 75	1150, 00 1148, 03	642, 67 641, 57	679, 59 1238, 63	1, 322, 26 1, 320, 00	
	Components		1							6.2%	90, 59 6, 9%	87.0%		51.4%	100, 0%	
Q0304-020	Tire Roller, 8~20t					Ún:	t Cost		Operation	Hour per Ope	rated Days		hr/day ount		<u>Voit_1.0</u>]	hr.
ltem No.	Description	Unit	Quantity	Labor		popent (Local	Total (PP)	Labor		mponent (PC Equip.) Foreign	Local	Total (PP)	Remarks
L003 M01005	Operator Diesel Oil	ad ltr	0. 20 7. 20	100.0%	0. b% 100. 0%	0.0% 0.0%	0.0% 65.0%	100.0% 35.0%	429, 00 12, 10	85.80 0.00	0.00 87.12	0. D0 0. 00	0, 00 56, 63	85, 80 30, 49	85.80 87.12	
Q0304-020	Tire Roller, 8~20: Miscellaneous	hr Lot	1.00 1.00	0.0%	0, 0%	100.0%	51.3%	48, 7%	1. 250. 00	0. 00 0. 00	0,00	1250. 00 0, 00	640, 70 0, 00	609.30 0,00	1, 250, 00	0.0%
	Total Unit Rate									85. 62	87. 12 86, 94	1250, 00 1247, 43	697, 33 695, 89	725, 59 1334, 38	1, 422, 92	
	Components			1						5.0%	6, 1%	87.8%		51.0%	100.0%	
90305-011	Vibration Roller, Handy, 0.8~1.1t	 1	· T			lles	t Cast		Operation	Hour per Oper	rated Day=	5, 22	hr/day ount		Unit 1.01	hr
	Description	Unit	Quantity	Labor		uonent (9	() Foreign	Local	Total (PP)	Labor	Mal,	mponent (PP Equip.) Foreign	Local	Total (PP)	Remarks
Item No.			0.19	100.0% 0.0%	0. 0% 100. 0%	0.05	0. 0% 65. 0%	100.0% 35.0%	410.00 12.10	77.90 0.00	0. 00 12. 10	0.00	0.00 7.87	77, 90 4, 24	77. 90 12. 10	
L019	Skilled Labor	nd ltr					57. 4%	42.6%	205. 00	0.00	0.00	205.00	117.62	87. 38		ŀ
L019 N01005 Q0305-011	Skilled Labor Diesel Oi) Vibration Roller, Handv, O.8~1.1L	ltr hr	1.00 1.00	0,0%	0,0%	100.0%	1	,			0.001	0.001			205, 00	nes l
L019 N01005 Q0305-011	Skilled Labor Diesel Oj) Vibration Roller, Handv, 0.8~1.1L Niscellaneous Total	ltr	1.00		0, 0%	100.08				77, 90 77, 90	0, 00 12, 10	205, 00 205, 00	0, 00 125, 49	0,00 [69,5]	9, 90 (295, 00	0, 0%
L019 N01005 Q0305-011	Skilled Labor Diesel Oil Vibration Roller, Handv, 0.8~1.1L Niscellaneous	ltr hr	1.00 1.00		0,0%	100, 04							0.00	0.00	0,000	0.0%
L019 N01005 Q0305-011	Skilled Labor Diesel Oil Vibration Roller, Handv, O.8~1.1L Niscellaneous Unit Rate	ltr hr	1.00 1.00		0, 0%				Operation	77, 90 77, 90	12, 10 12, 10 4, 1%;	205, 00 205, 00 69, 5% 4, 80	0, 00 125, 49 126, 49 42, 5%	0,00 [69,5] 217,10	0, 00 0 295, 00 295, 00	
LO19 MO1005 Q0305-011 Q9999	Skilled Labor Dissel Oil Yibration Roller, Handv. 0.8~1.11 Riscellaneous Total Unit Rate Components	ltr hr	1.00 1.00	0,0%	Çon	lini ponent (9	t Cost	local.	Operation Total (PP)	77, 90 77, 90 26, 4% Hour per Ope	12, 10 12, 10 4, 1% ated Day=	205, 00 205, 00 69, 5% 4. 80 An	0,00 125,49 125,49 42,5% hr/day	0 00 169.51 217.10 57.5%	0, 00 (295, 00 295, 00 100, 0%	
L019 M01005 Q0305-011 Q9999 Q0305-140 Item No.	Skilled Labor Diesel Oi Vibration Roller, Handv, 0.8~1.11 Riscellaneous Total Unit Rate Components Vibration Roller, combined, 3~41 Description	ltr hr Lot	1.00 1.00 1.00 1.00	0, 0%	Com	Uniponent (9 Equip. 0.0%	t Cost	Local 100, 0%	Total (PP) -	77, 90 77, 90 26, 4% Hoor per Oper Labor 90, 09	12.10 12.10 4.1% ated Day= Co Mat. 0.00	205, 00 205, 00 69, 5% 4, 80 An Mponent (PP Equip. 0, 00	0, 00 125, 49 125, 49 42, 5% hr/day ount) Foreign 0, 00	0 00 169 51 217 10 57,5%	0.00 (295.00 295.00 100.0% Foil 1.0) Total (PP)	br
L019 M01005 Q0305-011 Q9999 Q0305-140 Item No. 1003 M01005 Q0305-140	Skilled Labor Diesel Oil Vibration Roller, Handv, 0.8~1.11 Riscellaneous Onit Rate Components Vibration Roller, combined, 3~4t Description Unerator Diesel Oil Vibration Roller, combined, 3~4t	Unit md ltr	1.00 1.00 1.00 1.00 Quantity 0.21 3.30 1.00	0, 0%	Com	Uni ponent (9 Equip.	t Cost		Total (PP)	77, 90 77, 90 26, 4% Hour per Oper 90, 09 0, 00 0, 00	12. 10 12. 10 4. 1%] ated Day= Co Nat. 0. 00 39. 93 0. 00	205, 00 205, 00 69, 5% 4, 80 Ambonent (PP Equip. 0, 00 0, 00 819, 00	0.00 125.49 125.49 42.5% hr/day punt 0.00 25.95 440.73	0, 90 169, 51 217, 10 57, 5% Local 90, 09 13, 98 378, 27	0.00 (295,00 295,00 100,0% Unit 1.0) Total (PP) 90.09 39.93 819.00	nr
L019 M01005 Q0305-011 Q9999 Q0305-140 Item No. L003 M01005 Q0305-140	Skilled Lebor Diesel Oil Wibration Roller, Handv. C.8~1.11 Riscellaneous Total Unit Rate Components Vibration Roller, combined, 3~4t Description Unerator Diesel Oil	ltr hr lot	1.00 1.00 1.00 1.00 Quantity	0, 0%	Com Bla1, 0.0% 100,0%	Uni ponent (9 Equip. 0.0% 0.0%	t Cost 3) Foreign 0.0% 65.0%	100, 0% 35, 0%	Total (PP) - 429,00 12,10	77, 90 77, 90 26, 4% Hoor per Oper Labor 90, 09 0, 00	12. 10 12. 10 4. 1% ated Day= Co Mat. 0. 00 39. 93	205, 00 205, 00 89, 5% 4, 80 An- MPONENT (PP Equip. 0, 00 0, 00	0, 00 125, 49 125, 49 42, 5% hr/day punt) Foreign 0, 00 25, 95	0 90 [69, 5] 217, 10 57, 58 Local 90, 09 13, 98	0.00 (295,00 295,00 100,0% Unit 1.0) Total (PP) 90.09 39.93	nr

90305-210	Vibration Roller, tandem, 8~10:								Operation	Hour per O	perated Days	5, 13	hr/day		Unit 1.0	2 br
Item No.	Description	Unit	Quantity		Co	mponent			Total (PP)			Annonent (P	nount P)		Total (PP)	Remarks
L003	Operator Disease 041	md	0. 19	100.0%	Hat. 0.0%			100,0%	429, 00	Labor 81.51	3lat. 0,00				81.51	
M01005 Q0305-210	Diesel Gil Vibration Roller, tandem, 8~10t	ltr hr	15.00 1.00		100, 0% 0, 0%	0.0% 100.0%		35.0% 46.2%	12.10 2,510.00	0, 00 0, 00	0.00		1350. 72		181, 50 2, 510, 00)
09999	Miscellaneous Total	Lot	1,00				-			0, 00 81, 51	181, 50	0, 00 2510, 00	1468. 69	1304, 32	2, 773, 01	
	Unit Rate Companents	1		<u> </u>		<u> </u>				81, 42 2, 9%	181, 30 6, 5%	2507, 28 90, 5%			2, 770, 00	
90306-010	Tamper and Rapmer, 60~100kg	.,	,						Operation	Hour per Q	perated Days		hr/day		Unit 1,0) day
Item No.	Description	Unit	Quantity			mponent	nit Cost		Total (PP)			omponent (P			Total (PP)	Remarks
L019	Skilled Labor	md	1,00	Labor 100, 0%	0.0%	0.0%	Foreign 0,0%	Local 100.0%	410.00	Labor 410.00	3 det. 0.00	Equip. 0.00		Local 410.00	410.00	
00306-010 N01006	Gasoline Tamper and Rammer, 60∼100kg	day	4.50 1.00		100.0% 0.0%	0.0% 100.0%	65, 0% 65, 1%	35.0% 34,9%	14. 20 375. 00	0, 00 0, 00	0.00	0. DO 375, OO	244. 12	130.88	63, 90 375, 00)
09999	Miscellaneous Total	Lot	1.00							0,00 410.00	83.90	0.00 375.00	285, 65	563, 25	848, 90	
	Unit Rate Compenents									410,05 48,3%	63. 91 7. 5%	375, 04 44, 2%	285, 69 33, 6%	438, 95 66, 4%	849,00 100,0%	\
90307-110	Vibration Compactor, 100~110kg	,		-					Operation	Hour per O	erated Day=		hr/day		Unit 1.0	day
Item No.	Description	Unii	Quantity			mponent			Total (PP)			omponent (P			Total (PP)	Remarks
L019	Skilled Labor	md	1,00		Nat. 0.0%	0.0%	Foreign 0.0%	Local 100.0%	410,00	410.00	0,00	Egulp. 0.00	0, 00	410.00	410.00	
3/01006 90307-110	Gasoline Vibration Compactor, 100∼ 0kg	ltr day	6, 00 1, 00	0.0%	100.0% 0,0%	0.0% (00.0%	65.0% 64.7%	35, 3% 35, 3%	14, 20 366, 00	0, 00 0, 00	85, 20 0, 00	0, 00 366, 00	236, 85	29. 82 129. 15	85, 20 366, 00	·I I
09999	Miscellaneous Total	Lot	1.00							410,00	0, 00 85, 20	0, 00 366, 00	292, 23	Q, 00 568, 97	861, 20	0.0%
	Unit Rate Components	 	·							409, 90 47, 6%	85, 18 9, 9%	365, 92 42, 5%	292, 17 33, 9%	451, t0 66, 1%	β61, 00 100, 0%	
Q0401-022	Crawler Crane, 22.5t						,		Operation	Hour per Or	erated Day=		hr/day		Unit 1.0	hr
Item No.	Description	Unit	Quantity			mponent			Total (PP)			onixonent_{PI			Total (PP)	Remarks
1003	Operator	nd	0.17	Labor 100.0%	Ma1. 0.0%	Equip.	0,0%	Local 100. 0X	429, 00	Labor 72, 93	Mat. 0,00	Equip. 0, 00	0.00	Local 72. 93	72. 93	
N01005 Q0401~022	Dieset Gil Crawler Crane, 22.51	l tr hr	6. 70 1. 00	0.0%	100, 0% 0, 0%	0, 0% 100, 0%	65, 0% 52. 1%	35, 0% 47, 9%	12, 10 2, 260, 00	0, 00 0, 00	81.07 0.00	0. 00 2260, 00	52, 70 1178, 38	28. 37 108‡. 62	81. 97 2, 260. 00	
09999	Miscellaneous Total	Lot	1,00							0.00 72.93	0. QQ 81. Q7	2260, 00	0.00 1231.08	0,00 1182,92	0,00 2,414,00	0.0%
	Unit Rate Components									72. BI 3. 0%	80, 94 3, 4%	2256, 26 93, 6%	1229, 04 51, 0%	2337, 191 49, 0%)	2, 410, 00 100, 0%	
00401-027	Crawler Crane, 25~27t								Operation	Hour per Op	erated Day=		hr/day	·	Unic 1.0	hr
[Lem Na.	Description	Unic	Quantity			проден (Total (PP)		Ç	omponent (Pf	ount)		Total (PP)	Remarks
1.003	Operator	md	0. 17	Labor 100.0%	0,0%	Equip. 0.0%	0.0%	Local 100.0%	429.00	Labor 72. 93	Nat. 0,00	Equip. 0,00	Foreign 0.00	Loca) 72.93	72.93	
NOL005 Q0401-027	Diesel Oil Crawler Crane, 25~27t	lu hr	8. LO 1, 00		100.0% 0.0%	0, 0% 100. 0%	65. 6% 52. 1%	35. 0% 47. 9%	12. 10 2. 700. 00	0. 00 0, 00	98. 0) 0. 00	0.00 2700,00	63, 71 1407, 80	34.30 1292.20	98, 01 2, 700, 00	
	Miscellaneous Total	Lot	1.00							0, 00 72, 93 72, 91	Q,00 98,01	2700,00	0,00 1471,51	0,00 1399,43	0, 00 2, 870, 94	0,0%
	Unit Rate Components									72.91 2.5%	97, 98 3, 4%	2699, 12 94, 0%	1471, 02 51, 3%	2797, 09 48, 7%	2, 870, 00 100, 0%	
90401-037	Crawler Crans, 35~371			···					Operation	Hour per Op	erated Day=		hr/day			hr
liem No.	Description .	Unit	Quantity			mponent (it Cost		Total (PP)		C	omponent (PP	ount)		Total (PP)	Remarks
L003	Operator	nd	0, 17	100.0%	Mat. 0,0%	0.0%	0.0%	100, 0%	429, 00	Labor 72. 93	Mat. 0,00	Equip. 0.00	Foreign 0.00	72. 93	72.93	
301005 Q0401-037	Diesel Oil Crawler Crane, 35~37t	l tr hr	8.40 1.00	0.0% 0.0%	100.0% 0.0%	0.0% 100.0%	65.0% 52.1%	35, 0% 47, 9%	12. 10 3, 780. 00	0. 00 0. 00	101.64 0.00	0, 00 3780, 00	66, 07 1970, 92	35. 57 1809. 08	101.64 3,780.00	
09999	Miscellaneous Total	Lot	1.00							72, 93	0, 00 101, 64	0,00 3780,00	2036, 99	0,00 1917,58	0.00 3.954.57	
٠,	Unit Rate Components			-						72, 85 L 8%	101, 52 2, 6%	3775, 63 95, 6%	2034, 63 51, 5%	3877, 15 48, 5%	3, 950, 00 100, 0%	
90401-040	Crawler Crane, 40t	, ,	, ,						Operation	Haur per Op	erated Day		hr/day		Unit 1.0	hr
liem No.	Description	Unit	Quantity			monent (Total (PP)			mponent (PP			Total (PP)	Reparks
1,003	Operator	md	0. 16	Labor 100. 0%	0.0%	0.0%	Foreign 0.0%	Local 100, 0%	429, 00	laber 68, 64	0, 00	Equip. 0.00	Foreign 0.00	Local 68, 64	68. 64	
Q0401-040	Diesel Oil Crawler Crane, 40t	ltr hr	10, 80	0.0% 0.0%	0.0% 0.0%	0, 0% 100. 0%	65.0% 52.1%	35. 0% 47. 9%	12. 10 3. 050, 00	0.00 0.00 0.00	130, 68 0, 00 0, 00	0. 00 3050, 00	1590. 29	45, 74 1459, 71	130. 68 3, 050, 00	
09999	Miscelianeous Total Vait Rate	Lot.	1,00							68,64	130, 68 130, 71	0, 00 3050, 00 3050, 64	0,00 1675,23 1675,59	0,00 1574,09	0, 00 3, 249, 32	
	Components								t	68, 65 2, 18	4.0%	93, 9%	51.6%	3181.355 48.4%	3, 250, 00 100, 0%	
00401-050	Crawler Crane, 50t	 			· ·	11-	it Cost		Operation	Hour per Op	erated Days		hr/day		. Unit 1.0	hr
Stem No.	Description	Unit	Quantity	Labor		monent (Local	Total (PP)	Labor	C _C	mponent (PP	ount) Foreign	lean)	Total (PP)	Remarks
	Operator Diese! 011	md ltr	0, 16 12, 50	100, 0% 0. 0%	Hat. 0.0% 100,0%	0.0% 0.0%	0.0% 65.0%	Loca) 100.0% 35.0%	429. 00 12. 10	68. 64 0. 00	Nat. 0.00 151,25	Equip. 0.00 0.00	0.00 98.31	Loca) 68, 64 52, 94	88. 64 151. 25	
	Crawler Crane, 50t Niscellaneous	hr Lot	1, 00 1, 00	0.0%	0.0%	100.0%	52.1%	47. 9%	4, 020, 00	0.00	0.00 0.00	4020.00 0.00	2096, 06 0, 00	1923, 94	151, 25 4, 020, 00 0, 00	0.0%
3923	Total Unit Rate		1, 10							63, 64 68, 64	151, 25 151, 25	4020, 00 4020, 10	2194, 37 2194, 43	2045, 52 4171, 36	4, 239, 89 4, 240, 00	2.48
	Components									1.6%	3.6%	94, 8%	51.8%	48.2%	100.0%	
90401-060	Crawler Crane, 60t	, ,				De.	it Cost		Operation	Hour per Op	erated Day=		hr/day ount		Unit 1.0	hr
Item No.	Description	Unit	Quantity	Labor		sponent (K) Foreign	Local	Total (PP)	Labor	Co Mai	mponent (PP Equip	Foreign	Local	Total (PP)	Remarks
L003 X01005	Operator Diesel Dil	md ltr	0. 16 13, 30	100.0%	0.0% 100,0%	Q. 0% Q. 0%	0.0% 65.0%	100.0% 35.0%	429.00 12.10	68, 64 0, 00	0.00 160,93	0. 00 0. 00	0.00 104.60	68, 64 56, 33	68. 64 160. 93	
Q0401-06Q	Crawler Crame, 60t Miscellaneous	hr Lot	1.00	0.0%	0.0%	100.0%	52. 1%	47, 9%	5, 360, 00	0.00	0, 00 0, 00	5360, 00 0, 00	2794, 74 0, 00	2565, 26 0, 00	5, 360, 00 0, 00	0.0%
47447	Total Unit Rate		1,00							68, 64 68, 65	160, 93 160, 94	5360, 00 5360, 41	2899, 35 2899, 67	2690, 22 5521, 35	5, 589, 57 5, 590, 00	y, v.s
	Components									1. 2%	2.9%	95, 9%	51. 9K	48, 1%	100,0%	
Q0402-005	Truck Crane, 4,8~4,9t		— т			II-	t Cost		Operation	Hour per On	rated Day=	5.71	hr/day		<u>Unit 1.0</u>	hr
ltem No.	Description	Vni t	Quantity	Labor	Соп	ponent (Local	Total (PP)	Labor	Yaı,	mponent (PP) Equip.	Foreign	[oau]	Total (PP)	Remarks
	Operator Diesel Oil	nd Itr	0, 18 5, 40	100.0%	0.0% 100.0%	0.0% 0.0%	0.0% 65.0%	100.0% 35.0%	429, 00 12, 10	77, 22 0, 00	0, 00 65, 34	0. 00 0. 00	0, 00 42, 47	77, 22 22, 87	77, 22 65, 34	
Q0402-005	Truck Crane. 4,8~4.9t Miscellangous	hr	1. 60 L. 00	0.0%	0.0%	100.0%	55, 6%	44.4%	· 788, 00	0, 00 0, 00 0, 00	0, 00	788, 00 0, 00	438, 24 0, 00	349. 76 0, 00	768.00 0.00	n 0×
- 49994	Total Unit Rate	Lot								77, 22 77, 28	65. 34 65. 37	788, 00 788, 37	480, 71 480, 94	449, 85 853, 74	930. 56	V. V.
	Components									8.3%	7.0%	84, 7%	61.7%	48. 3%	931, 60 100, 0%	

90402-011	Truck Crane, 10~11t								Operation	Hour per Ope	rated Day	5.71	hr/day		Unit 1.0	br
[tem Νο.	Description	Unit	Quantity			ponent			Total (PP)		Ç.	omponent (P	ount P)	- Logal	Total (PP)	Remarks
1,003	Operator	md	0.18	Labor 100, 0% 0, 0%		Eouip. 0.0% 0.0%	Foreign 0,0% 65,0%	Local 100.0% 35.0%	429.00 12.10	77, 22 0, 00	Mas. 0.00 65,34	Equip. 0, 00 0, 00		77, 22 22, 87	77. 22 65. 34	
N01005 Q0402-011	Diesel Oil Truck Crane. 10-11t	ltr hr	5. 40 1. 00 1. 00	0.0%	0.0%	100.0%	55. 6%	44. 4%	1, 430, 00	0.00	0,00	1430.00	795, 28	634. 72 0. 00	1, 430, 00	0.0%
00099	Miscellaneous Total	100	1.00							77, 22 77, 09	65. 34 65. 23	1430, 00 1427, 67	837, 75	734. 81 1492. 91	1, 572, 56 1, 570, 00	
	Unit Rate Components									4. 9%	4. 2%	90, 9%		46, 7%	100, 0%	
90402-018	Truck Crane, 15~181		r -	_		tín	it Cost	_	Queration	Hour per Ope		År	hr/day nount		Unit 1.0]
Item No.	Description	Unit	Quantity	Labor	Co Mat.	ропевь	%) Foreign	Local	Total (PP)	Labor	Co Mat.	emponent (Pl	P) Foreign	Local	Total (PP)	Remarks
1003 N01005	Oberator (Diosp) Uil	md ltr	0. 18 6. 30	100.0% 0.0%	0.0%	0. 0% 0. 0%	0, 0% 65, 0%	100.0% 35.0%	429, 00 12, 10	77. 22	76. 23	0.00	0,00 49.55	77. 22 26. 68	77, 22 76, 23	
Q0402-016 09999	Truck Crane, 15~16: Miscellancous	hr Lot	1.00	0.0%	0, 0%	100.0%	55, 6%	44. 4%	1, 950, 00	0.00	0, 00 0, 00	1950. 00 0. 00	0,00	865. 53 0. 00		0.0%
	Total Unit Rate				\equiv					77, 22 77, 09	76, 23 76, 10	1950, 00 1946, 80	1132, 16	969, 43 2022, 91	2, 103, 45 2, 100, 00	
	Components									3.7%	3, 6%	92. 7%		46, 1%	100.0%	
Q0402-022	Truck Crane, 20~22:	T				Un	it Cost			Hour ger Cue		Ar	hr/day jount		Unit 1.0	Remarks
Item No.	Description	Unit	Quantity	Labor	lal.	Eguip.	foreign	Local	Total (PP)	Labor		epponent (Pi Equip, 0.00	Foreign	Local 77, 22	Total (PP)	
L003 N01005	Operator Diesel O(1	ltr	0. 18 6. 60	0, 0%	0, 0% 100, 0%	0.0%	0.0% 65.0%	100, 0% 35, 0% 44, 4%	429.00 12.10 2.220.00	77. 22 0. 00 0. 00	0, 00 78, 65 0, 00	0. 00 0. 00 2220. 00	61. 12	27. 53 985, 37	78. 65 2, 220, 00	
Q0402-022 Q9999	Truck Crane, 20~22t Miscellaneous	hr Lot	1.00	0, 0%	0.0%	100, 0%	55.6%	14, 42	2. 220. 00	0. 00 77, 22	0, 00 78, 65	2220.00 2220.00		0, 00 1090, 11		0.0%
	Total Unit Rate	-								77.35	78, 79 3, 3%	2223, 86 93, 4%	1287, 99	2302, 65 45, 9%	2,380,00 100,0%	
00403-025	Truck Crane, 25t		L						Operation	Hour per One			hr/day		Unit 1.0	
00402-025 Izem No.	Bescription	Unit	Quantity		Con	Un popent (it Cost		Total (PP)				oust)		Total (PP)	Remarks
1.003	Operator	ad	0. 18	Labor 100, 0x	Ma1. g. 0%	Equip. 0. 0%	Foreign 0.0%	100.0%	429, 00	Labor 77, 22	Nat. 0.00	Equip. 0.00	Foreign 0.00	Lorn) 77. 22	77. 22	
N01005 Q0402-025	Diesel Oil Truck Crane. 25:	ltr hr	8. to	0.0%	100.0% 0.0%	0.0% 100.0%	65.0% 55.6%	35. 0% 44. 4%	12. 10 2. 670. 00	0. 00 0. 00	98, 01 0, 00	0.00 2670.00	1484, BO	34, 30 1185, 10	98. 01 2. 670. 00	
49993	Miscellaneous Total	Los	1.00							0,00 77,22	98. ÖI	0, 00 2670, 00	1548, 60	0, 00 1296, 63	2, 845, 23	0.0%
	Unit Rate Components									77, 35 2, 75	98, 17 3, 4%	2674.48 93.8%	1651, 20 64, 4%	2772, 65 45, 6%	2, 850, 00 100, 0%	
Q0402-030	Truck Crans, 30t							_	Operation	Hour per One	rated Day	5.71	hr/day		Unit 1.0	hr
Item No.	Description	Uniz	Quantity			ponent	it Cost %)		Total (PP)	Labor	Co Nat	omisenent (Pi	ount) Foreign	_local	Total (PP)	Remarks
L003	Operator	ınd	0. 18	Labor 100. 0X	0.0%	0.0%	Foreign 0.0%	100.0% 35.0%	429. 00 12. 10	77. 22 0. 00	0. 00 100. 43	Equity. 0.00 0.00		77, 22 35, 15	77, 22 100, 43	1
901005 90102-030	Diesel Off Truck Crans, 30t	ltr hr	8, 30 1, 00 1, 00	0.0% 0.0%	0.0%	0, 0% 100, 0%	65, 0% 55, 6%	44.4%	3, 330, 00	0,00	0.00	3330.00		1478.05 0.00	3, 330, 00	
Q9499 	Miscellaneous Total	Lot	,, 00							77, 22 77, 27	100.43	3330, 00 3332, 23	1917, 23	1590. 42 3432. 73	3, 507, 65 3, 510, 00	
	Unit Rate															
	Components		L							2.2%	2, 9%	94, 9%	54,7%	45.3%	100.0%	
90402-035	Truck Crane, 35~36t		L			Un	it Cost		Operation	2.2% Hour per One	2,9%	5. 71 An	hr/day	45.3%	100, 0% Unit 1.0	hr
Q0402-035 Item No.		Unit	Quantity	Labor		tnempor		Local	Operation Total (PP)	2.2%	2,9%	5.71 An emponent (Pi Eaulp.	hr/day jount) Foreign	Local	Unit 1.0 Total (PP)	
Item No.	Truck Crane, 35~36t Description	Unit and lir	Quantity 0, 18 12, 00	Labor (00, 0% 0, 0%		ponent (%) Foreign 0.0% 65.0%	Local 100, 0% 35, 0%	Total (PP) 429.00 12.10	2, 2% Hour per One Labor 77, 22 0, 00	2, 9% rated Day= Co Hat. 0.00 145.20	5.71 An Desponent (Pi Equip. 0.00 0.00	hr/day jount) Foreign 0.00 94.38	Local 77, 22 50, 82	Unit 1.0 Total (PP) 77, 22 145, 20	hr Remarks
11em No. 1.003 NO1005 Q0402-038	Truck Crane, 35~36t Description Onwater Dissol Oil Truck Crane, 35~36t	md	0. 18	100,0%	. Мат. О. О%	Equip.	%) Foreign 0.0%	100,0%	Total (PP) 429.00	2, 2% Hour ver One Labor 77, 22 0, 00 0, 00 0, 00	2, 9% rated Day= Co Nat. 0.00 145.20 0.60 0.00	5.71 An emponent (Pi Equip. 0.00 0.00 3680.00 0.00	hr/day eunt) Foreign 0.00 94.38 2035.48 0.00	tecal 77, 22 50, 82 1624, 52 0, 00	Unit 1.0 Total (PP) 77, 22 145, 20 3, 660, 00 0, 00	Remarks
	Truck Crans. 35~36t Bescription Operator Dissol 0:1	nd lir hr	0. L8 12. 00 1. 00	0.0%	0.0% 0.0% 100.0%	Equip. C.O*	%) Foreign 0.0% 65.0%	100, 0% 35, 0%	Total (PP) 429.00 12.10	2,2% Hour per One Labor 77, 22 0,00 0,00 27,22 77,17	2, 9% rated Day= Co. Nat. 0.00 145, 20 0.00 0.00 145, 20 145, 20	5.71 An emponent (Pi Early, 0.00 0.00 3680.00 3680.00 3687.72	hr/day cunt) Foreign 0.00 94.38 2035.48 0.00 2129.86 2128.53	1.cca1 77, 22 50, 82 1624, 52 0, 00 1752, 56 3802, 83	Unit 1.0 Total (PP) 77, 22 145, 20 3, 660, 00 0, 00 3, 882, 42 3, 880, 00	Remarks
1tem No. 1003 H01005 Q0402-038 Q9999	Truck Crane, 35~36t Description Unavator Dissel Oil Truck Crane, 35~36t Kiscellaneous Total Unit Rate Commonents	nd lir hr	0. L8 12. 00 1. 00	0.0%	0.0% 0.0% 100.0%	Equip. C.O*	%) Foreign 0.0% 65.0%	100, 0% 35, 0%	Total (PP) 429.00 12.10 3.660.00	2, 2% Hour ver One 1.abor 77, 22 0, 00 0, 00 0, 00 77, 22 77, 17 2, 08	2, 9% rated Day= C. Nat. 0.00 145, 20 0.00 145, 20 145, 11 3, 7%	5.71 An Proposal (PI Engle, 0.00 0.00 3680.00 9.00 3660.00 3657.72 94.3%	hr/day (cunt 5) Foreign 0.00 94.38 2035.48 0.00 2129.86 2128.53 54.94	tocal 77, 22 50, 82 1824, 52 0, 00 1752, 56	Unit 1.0 Totel (PP) 77, 22 145, 20 3, 660, 09 0, 00 3, 882, 42 3, 880, 00 100, 0%	Ar Romarks
11em No. 1093 NO1005 90402-038 99999	Truck Crane, 35~36t Usescription Usesator Usesat Otl Truck Crane, 35~36t Kiscellaneous Total Unit Rats Commonghis Truck Crane, 40~45t	ad lir hr Lot	0. 18 12.00 1.00 1.00	0.0%	0.0% (00.0% (00.0%	Proposit (Equip. 0.0% 0.0% 100.0%	%) Foreign 0.0% 65.0% 55.6%	100, 0% 35, 0%	Total (PP) 429.00 12.10 3.660.00	2,2% Hour per One Labor 77, 22 0,00 0,00 27,22 77,17	2, 9% rated Day= Co Nat. 0.00 145.20 0.00 145.20 145.20 145.11 3, 7%	5,71 Amunant (Pi Equip. 0,00 0,00 3680,00 0,06 3660,00 3667,72 94,3%	hr/day	1.cca1 77, 22 50, 82 1624, 52 0, 00 1752, 56 3802, 83	Vnit 1.0 Totel (PP) 77, 22 145, 20 3, 660, 00 0, 00 3, 882, 42 3, 880, 00 100, 08 Unit 1.0	hr Remarks
11em No. 1093 H01005 Q0402-038 Q9999 Q9402-045 11em No.	Truck Crane, 35~36t Description Unwater Diesel Oil Truck Crane, 35~36t Miscellaneous Total Vall Rate Components Truck Crane, 40~45t Description	ud lir hr Lat	0. [8] 12.00 1.00 1.00	0.0% 0.0% 0.0%	0.0% (00.0% 0.0%	Equip. 0.0% 0.0% 100.0%	%) Foreign 0.0% 65.0% 55.6%	100, 0% 35, 0% 44, 4%	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP)	2.2% Hour per One Labor. 77. 22 0. 00 0. 00 77. 22 77. 17 2. 0% Hour per One	2, 9% rated Day= 0.00 145.20 0.00 145.20 145.11 3.7% rated Day=	5.71 Amponent (P) Equip. 0.00 0.00 3660.00 3660.00 3667.72 94.3% 5.71 Anomponent (P) Fourto	hr/day iount) Foreign 0.00 94.38 2035.48 0.00 2129.86 2128.53 54.99 hr/day	tecal 77, 22 50, 82 1624, 52 0, 00 1752, 56 3802, 53 45, 141	Vnit 1.0 Totel (PP) 77, 22 145, 20 3, 660, 00 0, 00 3, 882, 42 3, 880, 00 100, 09 Unit 1.0 Total (PP)	Romarks
Item No. L003 M01005 Q0402-036 Q3989	Truck Crane, 35~36t Description Unavator Diesel Uil Truck Crane, 35~36t Miscellaneous Total Unit Rate Commonents Truck Crane, 40~46t Description Courator Diesel Uil	und lir hr Lot Unit	Quantity 0. 18 12.00 1.00 1.00 1.00	100, 0% 0, 0% 0, 0%	0.0% (00.0% 0.0% 0.0%	Equip. 0.0% 0.0% 100.0% Un ponet (Equip. 0.0% 0.0%	%) Foreign 0.0% 65.0% 55.6%	100, 0% 35, 0% 44, 4% 	Total (PP) 429.00; 12.10 3,660.00 Operation Total (PP) 429.00 12.10	Labor 77. 22 0.00 0.00 0.00 0.00 0.00 0.00 0.	2, 9% reted Day= Co. Hat. 0.00 145.20 0.00 145.11 3.7% 145.20 145.11 3.7% 145.20 145.20 145.21 15.25 15	5.71 Anomonant (Pi Enuin. 0.00 0.00 3680.00 3680.00 3687.72 94.3% 5.71 Anomonant (Pi Enuin. 0.00 0.00	hr/day (0) (1) (2) (3) Foraign (0) (0) (4) (3) 94. 38 (2) (35. 48 0. 00 2129. 36 2128. 53 54. 9% hr/day ount (2) Foraign (0. 00 98. 31	100al 77, 22 50, 82 1824, 50 0, 90 1752, 56 3802, 83 45, 13 100al 77, 22 52, 94	Unit 1.0 Total (PP) 77.22 145.20 3.660.00 0.00 3.882.00 100.09 Unit 1.0 Total (PP) 77.22 151.25 4.600.00	Romarks 0.0%
Item No.	Truck Crane, 35~36t Bescription Unavator Diesel 0:1 Truck Crane, 35~36t Kiscellaneous Total Unit Rate Commonents Truck Crane, 40~45t Description Ousrator Diesel 0:1 Truck Crane, 40~45t Miscellaneous	und lir hr Lot	0. L8 12.00 1.00 1.00	100, 0% 0, 0% 0, 0%	0.0% (00.0% (00.0% 0.0%	Ponent Equip. 0.0% 100.0% Un ponent Equip. 0.0%	%) Foreign 0.0% 65.0% 55.6%	100, 0% 35, 0% 44, 4%	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00	Labor 77. 22 0. 00 0. 00 0. 00 177. 22 77. 17 17 22 0. 18 16 17 17 17 22 0. 00	2, 9% Yated Day= C. Nat. 0.00 145, 20 0.00 145, 20 145, 11 3, 7% 145, 11 15, 20 145, 11 15, 20 151, 25 0.00 0.0	5.71 Anyonani (P) Faulta 0.00 0.00 3660.00 3660.00 3667.72 94.38 5.71 Anyonani (P) Faulta 0.00 4600.00 4600.00	hr/day Count	1.ccal 77, 22 50, 82 1624, 52 0,000 1752, 56 3802, 83 45, 13 1.ccal	Vnit 1.0 Total (PP) 77.22 145.20 3.660.00 9.00 3.882.42 3.880.00 100.0% Unit 1.0 Total (PP) 77.22 151.25 4.600.00 9.00 4.928.40	hr Romarks 0.0%
11em No. 1003 10105 10205 10	Truck Crane, 35~36t Bescription Unavator Dissel 0:1 Truck Crane, 35~36t Kiscellaneous Total Unit Rate Commonents Truck Crane, 40~45t Description Ousrator Dissel 0:1 Truck Crane, 40~45t Miscellaneous Total Unit Rate	und lir hr Lot Unit md lir	Q. 18 12.00 1.00 1.00 1.00 2 Quantity 0.18 12.50 1.00	100, 0% 0, 0% 0, 0%	0.0% (00.0% 0.0% 0.0%	Equip. 0.0% 0.0% 100.0% Un ponet (Equip. 0.0% 0.0%	%) Foreign 0.0% 65.0% 55.6%	100, 0% 35, 0% 44, 4% 	Total (PP) 429.00; 12.10 3,660.00 Operation Total (PP) 429.00 12.10	Labor 77. 22 0.00 0.00 1.2	2, 9% reted Day= C. Hat 0,00 145, 20 0,00 145, 20 145, 11 3, 7% reted Day= C. Man. 0,00 151, 25 0,00	5.71 Ammunant (P) Enuiv. 0.00 0.00 3660.00 3657.72 94.38 5.71 Anaponent (P) Enuiv. 0.00 0.00 0.00 0.00	hr/day touint Foraian 0.00 40.38 2035.48 0.00 2129.86 2128.53 54.99 hr/day touint Foraian 0.00 98.31 2558.26 0.00 2655.56	1ccs 77, 22 50, 82 1624, 62	Unit 1.0 Total (PP) 77.22 145.20 3.660.00 0.00 3.882.42 3.880.00 100.02 Unit 1.0 Total (PP) 77.22 151.25 4.600.00 0.00	hr Romarks 0.0%
Item No. 1063 10105 10	Truck Crane, 35~36t Bescription Unavator Diesel Oil Truck Crane, 35~36t Kiscellaneous Total Voil Rate Commonguis Truck Crane, 40~45t Description Ouarator Diesel Oil Truck Crane, 40~45t Miscellaneous Total Juli Rate Commonants	und lir hr Lot Unit md lir	Q. 18 12.00 1.00 1.00 1.00 2 Quantity 0.18 12.50 1.00	100, 0% 0, 0% 0, 0%	0.0% (00.0% 0.0% 0.0%	Penent Equip. 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.	%) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6%	100, 0% 35, 0% 44, 4% 	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00	Labor 77. 22 0. 00 0. 00 0. 00 177. 22 0. 00 0.	2, 98 2, 98 Co 10, 00 145, 20 0, 00 145, 20 145, 21 3, 78 Co Mai Co Mai Co Mai Co Mai Co Mai Mai Mai Mai Mai Mai Mai Ma	5.71 Armonant (Pleaning Armonant) (Pleaning Ar	hr/day hr/day brian Foraian 0.00 94.38 2035.48 0.00 2122.86 2122.87 54.93 hr/day br/day 6.00 0.00 2125.55 54.93 hr/day 6.00 98.31 255.25 0.00 255.58 257.40 55.08	Local 77, 22 50, 82, 1624, 52 0, 00 1752, 56 3802, 33 45, 13 10cal 77, 22 52, 94 2041, 75 0, 00 2171, 911	Unit 1.0 Total (PP) 77.22 145.20 3.660.00 0.00 100.05 Unit 1.0 Total (PP) 77.22 151.25 4.600.00 0.00 0.00 0.00 0.00 0.00 0.00	hr Romarks 0.0%
11em No. 1003 10105 10205 10	Truck Crane, 35~36t Bescription Unavator Dissel 0:1 Truck Crane, 35~36t Kiscellaneous Total Unit Rate Commonents Truck Crane, 40~45t Description Ousrator Dissel 0:1 Truck Crane, 40~45t Miscellaneous Total Unit Rate	und lir hr Lot Unit md lir	Q. 18 12.00 1.00 1.00 1.00 2 Quantity 0.18 12.50 1.00	Labor 100.0%	Co. 0% (0.0%)	Penent Equip. 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.	%) Foreign 0.0% 65.0% 55.6% 11 Cost 12 Cost 15	100, 0% 35, 0% 44, 4%	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00	1.	2, 9% Control Day=	5.71 Amponent (Pl Enrits. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	hr/day hr/day pount 1) Foraian 0.00 94.38 2035.48 0.00 2122.86 2122.85 54.93 hr/day pount 255.58 255.49 hr/day 6.00 98.31 255.58 257.40 hr/day	Local 77, 22 50, 82 1624, 52 0, 00 1752, 56 3802, 33 45, 15 177, 22 52, 94 2041, 75 0, 00 2171, 91 4752, 76	Unit 1.0 Total (PP) 77.22 145.20 3.660.00 0.00 0.00 3.882.42 3.880.00 100.09 Unit 1.0 Total (PP) 77.22 151.25 4.600.00 0.00 4.828.47 4.830.00 100.08	hr Romarks 0.0%
Item No. Log3 MO 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 Q0 1005 Q0 1005 Q0 1005 Q0 1005 Q0 Q0 1005 Q0 Q0 Q0 Q0 Q0 Q0 Q0	Truck Crane, 35~36t Bescription Unwrator Dissol 0:1 Truck Crane, 35~36t Kiscellaneous Total Unit Rate Commonents Truck Crane, 40~45t Description Ousrator Dissel 0:1 Truck Crane, 40~45t Xiscellaneous Total Unit Rate Commonents Truck Crane, 60c Description Ousrator Dissel 0:1 Truck Crane, 60c Unit Rate Commonents Truck Crane, 60c Description	Unit Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	100.0% 0.0% 0.0% 0.0% 100.0% 0.0% 0.0% 0.0%	Co. Nat. Q. 0%	Penant (%) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6%	100, 0% 35, 0% 44, 4% 100, 0% 35, 0% 44, 4%	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00 Organition Total (PP) 429.00 4.600.00	Labor 77, 22 1. 1. 1. 1. 1. 1. 1.	2, 9% Control of the control of the	5.71 Amponent (P) Enuity. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	hr/day Poraisn	Local 77, 22 50, 82, 1624, 52 45, 2, 0, 0, 0, 1752, 56 3802, 33 45, 13 10 cal 177, 22 52, 94 2041, 75 0, 0, 0, 2171, 911 4752, 76 45, 0%	Unit 1.0 Total (PP) 77.22 145.20 3.660.00 0.00 3.882.42 3.880.00 100.02 Unit 1.0 Total (PP) 77.22 151.25 4.600.00 4.828.47 4.830.00 4.830.00 Unit 1.0 Total (PP) Total (PP) 77.22	hr Romarks 0.0%
Item No. 1003 10105 10	Truck Crane, 35~36t Description Unavator Dissel 0:1 Truck Crane, 35~36t Miscellaneous Total Truck Crane, 40~45t Description Ouarator Dissel 0:1 Truck Crane, 40~45t Miscellaneous Total Unit Rate Components Truck Crane, 40~45t Description Ouarator Dissel 0:1 Truck Crane, 60t Description	Unit Unit Unit Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity 0.18 12.50 1.000	Labor 100, 0% 0, 0	Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0%	Penent Equip. 0.0% 0.0% 100.0% Un Penent Control 100.0%	*) Foreign 0.0% 65.0% 65.6% 1t Cost *) Foreign 0.0% 65.0% 55.6%	100, 0% 35, 0% 44, 4% 100, 0% 35, 0% 44, 4%	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00 Operation	Labor 77, 22 0.00	2, 9% Co Hat O O O O O O O O O	5.71 Amponent (P) Enuity 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	hr/day brian color	Local 77, 22 50, 92 100, 1752, 56 45, 94 100, 91 100,	Unit 1.0 Total (PP) 77.22 145.20 3.660.00 0.00 3.882.42 3.880.00 100.02 Unit 1.0 Total (PP) 77.22 151.25 4.600.00 4.828.47 4.830.00 4.100.02 Unit 1.0 Total (PP) 77.22 151.25 5.020.00	hr Romarks 0.0% hr Romarks 9,0%
Item No. 1003 101005 100402-038 101005 100402-045 11em No. 1003 10050 100402-045 100402	Truck Crane, 35~36t Bescription Unavator Disect Oil Truck Crane, 35~36t Kiscellaneous Total Total Truck Crane, 40~45t Description Ouarator Disect Oil Truck Crane, 40~45t Miscellaneous Total Doil Rate Components Truck Crane, 40~45t Unit Rate Components Truck Crane, 60t Description Operator Disect Oil Truck Crane, 60t Truck Crane, 60t Truck Crane, 60t Unit Rate Components Truck Crane, 60t Truck Crane, 60t Unit Rate Components Truck Crane, 60t Unit Rate Components Truck Crane, 60t Unit Rate Components Total	Unit Unit Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0%	Cor Nat. 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Depant - Equip 0.0% 100.0	**) Foreign 0.0% 65.0% 55.6% 11 Cost **) Foreign 0.0% 65.0% 55.6%	100, 0% 35, 0% 44, 4% 100, 0% 35, 0% 44, 4%	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00 Departion Total (PP)	Labor 77, 22 0.00 0.00 0.00 0.00 0.00 0.00 0.00	2, 9% Compared Day= Compared Day= 0.00 145, 20 0.00 0.00 145, 11 15, 20 145, 11 0.00 151, 25 0.00 151, 25 151, 30 3, 13 17aled Day= Compared D	5.71 Amponent (P) Enuity 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	hr/day 100011 100	Local 77, 22 50, 20 1752, 56 45, 051 1752, 56 17	Unit 1.0 Total (PP) 77.22 145.20 3.660.00 0.00 0.00 100.09 Unit 1.0 Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP)	hr Romarks 0.0% hr Romarks 9.0%
Item No. 1003 10105 10	Truck Crane. 35~36t Bescription Observator Diesol Oil Truck Crane. 35~35t Miscellaneous Total Whit Rate Components Truck Crane. 40~45t Description Ourrator Diesel Oil Truck Crane. 40~45t Miscellaneous Total Unit Rate Components Truck Crane. 40~45t Miscellaneous Total Description Observator Diesel Oil Truck Crane. 60t Miscellaneous	Unit Unit Unit Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity 0.18 12.50 1.000	Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0%	Cor Nat. 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Depant - Equip 0.0% 100.0	**) Foreign 0.0% 65.0% 55.6% 11 Cost **) Foreign 0.0% 65.0% 55.6%	100, 0% 35, 0% 44, 4% 100, 0% 35, 0% 44, 4%	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00 Departion Total (PP)	1.	2, 9% Crated Day= Co. Hat. O. 00 145, 20 O. 00 0, 00 0. 00 145, 11 3, 7% rsted Day= Co. Max. 0, 00 151, 25 151, 30 3, 13 rsted Day= Co. Max. 0, 00 151, 25 151, 30 3, 13 rsted Day= Co. Max. 0, 00 151, 25 0, 00 151, 25 0, 00 151, 25 0, 00 0,	5.71 Ampendant (Pf Early) C. 00 C. 0	hr/day	Local 17, 22 50, 82 1824 52 0,000 1752, 56 3802, 83 45, 134 17, 22 52, 94 2041, 75 0,00 2174, 91 4752, 76 45, 0% 177, 22 52, 94 2672, 23 0,000 2802, 19 6112, 76 6112, 88 172, 76 6112, 88 172, 76 6112, 88 172, 76 6112, 7	Vnit 1.0 Total (PP) 77.22 3.660.00 9.060 3.882.42 3.880.00 100.0% Unit 1.0 Total (PP) 77.22 151.25 4.600.00 9.00 100.0% Unit 1.0 Unit 1.0 Unit 1.0 Unit 1.0 Unit 1.0 Unit 1.0 Unit 1.0 Unit 1.0 Unit 1.0 Unit 1.0	hr Romarks 0.0% hr Romarks 1.0.0%
Item No. 1003 10105 10	Truck Crane. 35~36t Bescription Unavator Dissol Oil Truck Crane. 35~36t Miscellaneous Total Vnit Rate Components Truck Crane. 40~46t Description Courator Dissol Oil Truck Crane. 40~45t Miscellaneous Total Vnit Rate Components Truck Crane. 40~45t Miscellaneous Total Vnit Rate Components Truck Crane. 60t Miscellaneous Miscellaneous Total Unit Rate Components Truck Crane. 60t Miscellaneous Total Unit Rate	Unit Unit Unit Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity 0.18 12.50 1.000	Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0%	Cor Nat. 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Pegnant (Four Pegnant) (Four	%) Foreign 65.0% 65.0% 55.6% it Cost %) Foreign 65.0% 55.6% it Cost %) Foreign 65.0% 55.6%	100, 0% 35, 0% 44, 4% 100, 0% 35, 0% 44, 4%	Operation Operation Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00 Operation Operation Total (PP) 429.00 12.10 6.020.00	1.	2, 9% Parated Day= Compared Day= 0.00 145, 20 0.00 145, 11 2, 78 Frated Day= Compared Day= 151, 20 151, 20 151, 25 151, 30 3, 18 Frated Day= Compared Day= Mat. 0.00 151, 25 151, 30 3, 18 Frated Day= Compared Day= Compared Day= 151, 20 151, 20 151, 25 0.00 151, 25 0.00 151, 25 0.00 151, 25 0.00 151, 25 0.00 151, 25 0.00 151, 25 0.00 151, 25 0.00 151, 25 0.00 151, 25 151, 29 151, 29 2, 4%	5.71 Acceptant (P) Early C. 00	hr/day 0.001 Foreign 0.00 94.38 2035. 45 0.00 2128.56 21	Lecal 77, 22 50, 82 1824 52 0,000 1752, 56 3802, 83 45, 1% 15 184 184 15 184 184 15 184 15 184 15 184 15 184 15 184 15 184 15 184 15 184 15 18	Unit 1.0 Total (PP) 77.22 3.660.09 0.00 3.882.42 3.880.00 100.0% Unit 1.0 Total (PP) 77.22 151.25 4.600.00 0.00 4.528.47 4.830.00 100.0% Unit 1.0 Total (PP) 77.22 51.25 6.020.00 0.00 0.00 0.00 0.00 0.00 0.00	hr Romarks 0.0%
Item No. 1.003 101005 1000000000000000000000000000	Truck Crane. 35~36t Bescription	Unit Unit Unit Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity 0.18 12.50 1.000	Labor 100.0% Labor 100.0% Labor 100.0% Labor 100.0% 0.0%	Co. Na C. O. O. O. O. O. O. O. O. O. O. O. O. O.	Penant Fauls	%) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) 11 Cost %)	Local 100, 0% 35, 0% 44, 4%	Operation Operation Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00 Operation Operation Total (PP) 429.00 12.10 6.020.00	1.	2, 9% Prated Day= Compared Day= 0, 00 145, 20 0, 00 145, 11 3, 7% Prated Day= Compared Day=	5.71 Amponent (P) Earlin O. 00 0. 00	hr/day 0.001 Foreign 0.00 94.38 2035. 45 0.00 2128.56 21	Local 17, 22 50, 82 1824 52 0,000 1752, 56 3802, 83 45, 134 17, 22 52, 94 2041, 75 0,00 2174, 91 4752, 76 45, 0% 177, 22 52, 94 2672, 23 0,000 2802, 19 6112, 76 6112, 88 172, 76 6112, 88 172, 76 6112, 88 172, 76 6112, 7	Vnit 1.0 Total (PP) 77, 22 145, 20 3, 660, 09 0, 00 3, 882, 42 100, 0% Unit 1.0 Total (PP) 77, 22 151, 25 4, 600, 00 4, 522, 47 4, 830, 00 100, 0% Unit 1.0 Total (PP) 77, 22 151, 25 6, 000 0,	hr Romarks 0.0%
Item No. 1003 101005 1	Truck Crane. 35~36t Bescription Conventor Diesel Oil Truck Crane. 35~35t Kiscellaneous Total Whit Rate Commonents Truck Crane. 40~45t Miscellaneous Total Description Courator Diesel Oil Truck Crane. 40~45t Miscellaneous Total Data Data Data Truck Crane. 60t Miscellaneous Truck Crane. 60t Miscellaneous Miscellaneous Truck Crane. 60t Miscellaneous Unit Rate Components Truck Crane. 60t Miscellaneous Lunit Rate Components Truck Crane. 60t Miscellaneous Description Oberstor Description Oberstor	Unit Unit Unit Unit Unit Unit Unit unit	Quantity Quantity Quantity 0.18 12.50 1.00 1.00 1.00 1.00 1.00 1.00 Quantity 0.18 12.50 1.00 1.00 Quantity 0.18 0.18	Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0%	Co. Nat. 0. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0%	Penant Fauls.	%) Foreign 0.0% 65.0% 55.6% 11 Cost 11 Cost 12	100, 0% 35, 0% 44, 4% 100, 0% 35, 0% 44, 4%	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00 Pagration Total (PP) 429.00 0.00 Operation Total (PP)	1.	2, 9% Compared Day= Compared	5.71 Amponent (P) Enuity 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	hr/day count	Local 77, 22 52, 94 100 117, 22 52, 94 100 117, 26 127, 26 127, 26 127, 27, 27, 27, 27, 27, 27, 27, 27, 27,	Unit 1.0 Total (PP) 77.22 145.20 3.660.00 0.00 0.00 3.882.42 3.880.00 100.09 Unit 1.0 Total (PP) 77.22 151.25 4.600.00 0.00 4.528.47 4.830.00 100.08 Unit 1.0 Total (PP) 77.22 5.020.00 0.00 6.248.47 6.250.00 100.08	hr Romarks 0.0% hr Romarks 9.0% hr Romarks
110m No. 1.003 101005 10402-080 110m No. 1003 10005 110m No. 1003 10005 110m No. 1003 10005 110005	Truck Crane. 35~36t Boscription Unavator Diesol Oil Truck Crane. 35~36t Miscellaneous Total Vnit Rate Components Truck Crane. 40~45t Miscellaneous Total Vnit Rate Components Truck Crane. 40~45t Miscellaneous Total Vnit Rate Components Truck Crane. 60c Miscellaneous Total Vnit Rate Components Truck Crane. 60t Miscellaneous Unit Rate Components Truck Crane. 80t Miscellaneous Total Vnit Rate Components Truck Crane. 80t Miscellaneous Total Vnit Rate Components Truck Crane. 80t Miscellaneous Total Vnit Rate Components Truck Crane. 80t Description Unit Rate Components Truck Crane. 80t Description	Unit br Lot	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	Labor Labor	Co. Nat. 0. 0%	Penent (Four Penent Co.)	%) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 55.6% 11 Cost %) Foreign 0.0% 55.6% 11 Cost %) Foreign 0.0% 55.6% 11 Cost %) Foreign 0.0% 55.6% 11 Cost %) Foreign 0.0% 55.6% 11 Cost %)	Local 100, 0% 35, 0% 44, 4% 100, 0% 35, 0% 44, 4% Local 100, 0% 35, 0% 44, 4%	Total (PP) 429.00 12.10 3.660.00 Obstation Total (PP) 429.00 12.10 4.600.00 Departion Total (PP) 429.00 12.10 6.020.00 Operation	Labor 77, 22 0.00 0.00 0.00 0.00 17, 22 1.6% 1.	2, 9% Compared Day= Compared D	5.71 Amponsat (P) Entitle 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	hr/day 100011 Fornian 0.00 04.38 2035.48 0.00 0.2128.85 0.00	Local 77, 22 50, 82 500	Unit 1.0 Total (PP) 77.22 145.20 3.660.00 0.00 3.882.42 3.880.00 100.09 Unit 1.0 Total (PP) 77.22 151.25 4.600.00 0.00 4.528.47 4.830.00 100.08 Unit 1.0 Total (PP) 77.22 5.020.00 0.00 0.00 0.00 0.00 0.00 0.	hr Romarks 0.0% hr Romarks 9.0% hr Romarks 0.0%
Item No. L063 M01005 Q0402-026 Q9999	Truck Crane. 35~36t Bescription Unavator Diesel Oil Truck Crane. 35~36t Miscellaneous Total Description Components Truck Crane. 40~45t Miscellaneous Total Distruck Crane. 40~45t Miscellaneous Total Distruck Crane. 40~45t Miscellaneous Total Distruck Crane. 60t Miscellaneous Total Unit Rate Components Truck Crane. 60t Miscellaneous Total Unit Rate Components Truck Crane. 80t Miscellaneous Total Unit Rate Components Truck Crane. 80t Miscellaneous Total Truck Crane. 80t Description Oberator Dissel Oil Truck Crane. 80t Truck Crane. 80t Truck Crane. 80t Description Oberator Dissel Oil Truck Crane. 80t Miscellaneous Total. Truck Crane. 80t Miscellaneous Total. Truck Crane. 80t Miscellaneous Total.	Unit Unit Unit Unit unit unit unit unit unit unit unit u	Quantity Quantity	Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0%	Co. 0% Co. 0%	Penant Faule Un Penant Court Service Court S	%) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 15 Cost %) Foreign 0.0% 65.0% 55.6% 15 Cost %)	Local 100. 0% 35. 0% 44. 4%	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00 Operation Total (PP) 429.00 12.10 6.020.00 Operation Total (PP) 429.00 12.10 6.020.00	Labor 77, 22 0.00 0.00 77, 22 1.6% 1.	2, 98 2, 98 Nation of the property of the pr	5.71 Amponsh (P) Entitle 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	hr/day 100011 1	Lecal 77, 22 50, 82 1624, 52 0, 00 1752, 56 8802, 83 45, 14 18 18 18 18 18 18 18 18 18 18 18 18 18	Unit 1.0 Total (PP) 77.22 145.20 3.660.00 0.3.882.42 3.880.00 100.03 Unit 1.0 Total (PP) 77.22 151.25 4.600.00 0.00 100.03 Unit 1.0 Total (PP) 77.22 152.66 100.03 Unit 1.0 Total (PP) 77.22 22.64 11.000.00 0.00	hr Romarks 0.0% hr Romarks 9.0% hr Romarks 0.0%
Item No. 1003 10102-038 10102-038 10102-038 101005 1	Description Unavator Diesol Oil Truck Crane. 35~36t Kiscellaneous Vinit Rate Commonits Truck Crane. 40~45t Description Ourator Diesel Oil Truck Crane. 40~45t Miscellaneous Inti Rate Commonents Truck Crane. 40~45t Miscellaneous Juli Rate Commonents Truck Crane. 80t Miscellaneous Truck Crane. 80t Miscellaneous Truck Crane. 80t Miscellaneous Total Doil Rate Commonents Truck Crane. 80t Miscellaneous Total Duil Rate Commonents Truck Crane. 80t Miscellaneous Total Duil Rate Commonents Truck Crane. 80t Miscellaneous Total Doil Rate Commonents Truck Crane. 80t Miscellaneous Truck Crane. 80t Miscellaneous	Unit Unit Unit Unit unit unit unit unit unit unit unit u	Quantity Quantity	Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0%	Co. 0% Co. 0%	Penant Faule Un Penant Court Service Court S	%) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 15 Cost %) Foreign 0.0% 65.0% 55.6% 15 Cost %)	Local 100. 0% 35. 0% 44. 4%	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00 Operation Total (PP) 429.00 12.10 6.020.00 Operation Total (PP) 429.00 12.10 6.020.00	Labor 77. 22 0.00 0.00 77. 22 1.6% 1.	2, 98 2, 98 1at	5.71 Enulp. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	hr/day 100 1	Local 177, 22 50, 82 1824 52 0,000 1752, 56 3802, 83 45, 134 15, 134	Unit 1.0 Total (PP) 77.22 151.25 4.600,00 100,00 Unit 1.0 Total (PP) 77.22 151.25 4.600,00 0.00 100,00 Unit 1.0 Total (PP) 77.22 151.25 6.200,00 0.00 100,00 Unit 1.0 Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP)	hr Romarks 0.0% hr Romarks 10.0% hr Romarks 0.0%
Item No. 1083 10105 10402-080 11em No. 1003 10105 10203 10205 1020	Description	Unit Unit	Quantity Quantity	Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0% Labor 100, 0%	Co. Nat. 0. 0% Co. Mag. 0. 0% Co. Mag. 0. 0% Co. Mag. 0. 0% Co. Mag. 0. 0% Co. Mag. 0. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0%	Penant Fauls	%) Foreign 65.0% 65.0% 55.6% it Cost %) Foreign 65.0% 65.0% 55.6% it Cost %) Foreign 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.6%	Local 100. 0% 35. 0% 44. 4%	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00 Operation Total (PP) 429.00 12.10 6.020.00 Operation Total (PP) 429.00 12.10 6.020.00	Labor 77, 22 0.00 0.00 77, 22 1.6% 1.	2, 98 2, 98 1at	5.71 Enulla, 0.00 5660.00 3660.00 3667.722 94.33 5.71 Announced Control of Co	hr/day 100 10 10 10 10 10 10	Lecal 77, 22 50, 82 1624, 52 0, 00 1752, 56 8802, 83 45, 14 18 18 18 18 18 18 18 18 18 18 18 18 18	Unit 1.0	hr Romarks 0.0% hr Romarks 0.0% hr Romarks 0.0%
Item No. L003 R01005 Q0402-036 Q0402-045 Item No. L003 R01005 Q0402-045	Description	Unit Unit Unit Unit unit unit unit unit unit unit unit u	Quantity Quantity 0.18 12.50 1.00 1.00 1.00 Quantity 0.18 12.50 1.00 1.00 Quantity 0.18 13.40 1.00 1.00 1.00	Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0%	Co. Maf	Penent (Four Penent Pen	%) Foreign 65.0% 65.6% 11 Cost %) Foreign 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	Local Local Local Local Local Local Local Local	Total (PP) 429.00 12.10 3.660.00 Obstration Total (PP) 429.00 12.10 4.600.00 Departion Total (PP) 429.00 12.10 6.020.00 Operation Total (PP) 429.00 12.10 6.020.00 Operation Total (PP) Total (PP) 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10 13.10 14.000.00	Company Comp	2, 98 Crated Day= Co 145, 20 0, 00 145, 20 145, 20 145, 11 3, 78 rated Day= Cc Man. 0, 00 151, 25 0, 00 151, 25 0, 00 151, 25 0, 00 151, 25 151, 30 3, 13 rated Day= Cc Val.	5.71 Enulla	hr/day 10001 1	Local 77, 22 52, 94 2672, 03 102, 122, 78 282, 19 112, 22, 78 44, 68 112, 22, 78 14, 68 112, 77, 22 12, 77, 92 14, 68 112, 77, 92 14, 68 112, 77, 92 14, 68 112, 77, 92 14, 68 112, 78	Unit 1.0 Total (PP) 77.22 3.860.00 3.882.42 3.880.00 100.05 Unit 1.0 Total (PP) 77.22 151.25 4.600.00 0.00 4.822.47 4.830.00 100.05 Unit 1.0 Total (PP) 77.22 151.25 6.000 0.00 0.00 100.05 Unit 1.0 Total (PP) 77.22 251.25 6.220.00 0.00 0.00 100.05 Unit 1.0 Total (PP) 77.22 222.64 11.000.00 0.00 11.299.85 11.300.00 11.29.85 11.300.00 100.05	hr Romarks 0.0% hr Romarks 0.0% hr Romarks hr Remarks
Item No. 1003 101005 100402-045 11em No. 1003 1005 100	Truck Crane. 35~36t Boscription Obayator Diesol Oil Truck Crane. 35~36t Miscellaneous Total Description Ousrator Diesel Oil Truck Crane. 40~45t Miscellaneous Total Description Ousrator Diesel Oil Truck Crane. 40~45t Miscellaneous Total Dinit Rate Components Truck Crane. 60t Miscellaneous Total Description Oberstor Diesel Oil Truck Crane. 80t Miscellaneous Total Unit Rate Components Truck Crane. 80t Miscellaneous Total Unit Rate Components Truck Crane. 80t Miscellaneous Total Unit Rate Components Truck Crane. 80t Miscellaneous Total Unit Rate Components Truck Crane. 80t Miscellaneous Total Unit Rate Components Truck Crane. 80t Miscellaneous Total Unit Rate Components Truck Crane. 80t Miscellaneous Total Unit Rate Components Truck Crane. 80t Miscellaneous Total Unit Rate Components Truck Crane. 80t Miscellaneous Total Unit Rate Components Truck Crane. 80t Miscellaneous Total Unit Rate Components Truck Crane. 80t Miscellaneous Total Unit Rate Components	Unit Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity	Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 0. 0%	Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0%	Penant (Four Part Part Part Part Part Part Part Par	%) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65	Local Local Local Local Local Local Local Local Local Local Local Local Local Local Local	Total (PP) 429.00 12.10 3.660.00 Obstration Total (PP) 429.00 12.10 4.600.00 Prevation Total (PP) 429.00 12.10 6.020.00 Total (PP) 429.00 12.13 11.000.00 Operation Total (PP) 429.00 12.13 11.000.00	Labor T7, 22 Co. 00 Co	2, 9% Parated Day= Compared Day= 0.00 145, 20 0.00 145, 11 2, 78 Mat. 0.00 151, 25 0.00 151, 25 151, 30 3, 18 rated Day= Compared Day= Comp	5.71 Enulla C. 00 5660.00 5660.00 5660.00 5660.00 5660.00 5660.00 5660.00 5660.00 5660.00 5660.00 5660.00 5660.00 5600.00 5600.00 5600.00 5600.00 5600.00 5600.00 5600.00 5600.00 600.	hr/day 10001 1	Local 177, 22 50, 82 1624 52 50, 82 1624 52 50, 82 1624 52 50, 82 53 55, 15 55 55 55 55 55 55	Unit 1.0	hr Romarks 0.0% hr Romarke 0.0% hr Romarks hr Remarks
Item No. 1.003 1	Truck Crane. 35~36t Boscription Unavator Diesol Oil Truck Crane. 35~36t Miscellaneous Total Vnit Rate Components Truck Crane. 40~45t Miscellaneous Total Vnit Rate Components Truck Crane. 40~45t Miscellaneous Total Vnit Rate Components Truck Crane. 60t Miscellaneous Total Vnit Rate Components Truck Crane. 80t Miscellaneous Total Vnit Rate Components Truck Crane. 80t Miscellaneous Total Vnit Rate Components Truck Crane. 80t Miscellaneous Total Vnit Rate Components Truck Crane. 80t Miscellaneous Total Vnit Rate Components Truck Crane. 80t Miscellaneous Total Vnit Rate Components Truck Crane. 80t Miscellaneous Total Vnit Rate Components Truck Crane. 80t Miscellaneous Total Vnit Rate Components Truck Crane. 120t Miscellaneous Inchestor Diesel Oil Truck Crane. 120t Miscellaneous	Unit br Lot	Quantity Quantity 0.18 12.50 1.00 1.00 Quantity 0.18 12.50 1.00 1.00 Quantity 0.18 12.50 1.00 1.00 Quantity 0.18 12.50 1.00 1.00 Quantity 0.18 12.50 1.00 1.00	Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 0. 0%	Co. Nat. C. O. O. O. O. O. O. O. O. O. O. O. O. O.	Penant (Four Penant Pen	%) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.6% 11 Cost %) Foreign 0.0% 65	Local 100, 0% 35, 0% 44, 4% 100, 0% 35, 0% 44, 4% Local 100, 0% 35, 0% 44, 4% Local 100, 0% 35, 0% 44, 4%	Total (PP) 429.00 12.10 3.660.00 Operation Total (PP) 429.00 12.10 4.600.00 Operation Total (PP) 429.00 12.10 6.020.00 Operation Total (PP) 129.00 12.10 6.020.00 Operation Total (PP) 429.00 12.10 1	Labor 77, 22 0.00 0.00 1.00	2, 9% Parted Day= Compared Day= 0.00 145, 20 0.00 145, 21 145, 11 3, 7% Parted Day= Compared Day= Compared Day= Mat. 0.00 151, 25 0.00 151, 25 151, 30 0.00 0.00 151, 25 151	5.71 Enulph. Enulph. Co. 00 S660.00 S660.00 S660.00 S660.00 S660.00 S660.00 S660.00 S660.00 S660.00 S660.00 S660.00 S660.00 S660.00 S660.00 S600.00 S6	hr/day 0.001 Foreign 0.00 94.38 2033. 45 0.00 2128. 53 248. 53 54. 94 hr/day Foreign 0.00 98. 31 2855. 36 2857. 40 10. 10. 10 10. 10	Local 177, 22 50, 82 1624 52 50, 82 1624 52 50, 82 1624 52 50, 82 53 53, 124 53 53, 124 54 54 54 54 54 54 54	Unit 1.0 Total (PP) 77.22 151.25 5.020.00 100.0% Unit 1.0 Total (PP) 77.22 225.64 11.000.00 12.29.88 11.300.00 12.27.88 12.27.	hr Romerks 0.0% hr Romerke 0.0% hr Romerke 0.0%
Item No. L003 M01005 Q0402-045 Item No. L003 M01005 Q0402-045 Q0402-045 Q0402-045 Q0402-045 Q0402-045 Q0402-045 Q0402-045 Q0402-045 Q0402-045 Q0402-045 Q0402-045 Q0402-045 Q0402-045 Q0402-045 Q0402-045 Q0402-120	Description Oberator Unit Rate Components Truck Crane, 40~45t Description Oberator Unit Rate Components Truck Crane, 40~45t Visian Rate Components Truck Crane, 40~45t Visian Rate Components Truck Crane, 60t Description Oberator Unit Rate Components Truck Crane, 60t Description Oberator Unit Rate Components Truck Crane, 60t Viscellaneous Total Unit Rate Components Truck Crane, 60t Viscellaneous Total Unit Rate Components Truck Crane, 80t Description Oberator Disael 0il Truck Crane, 80t Viscellaneous Total Unit Rate Components Truck Crane, 120t Description Oberator Disael 0il Truck Crane, 120t Description	Unit Unit	Quantity Quantity Quantity 0.18 12.50 1.00 1.00 Quantity 0.18 12.50 1.00 1.00 Quantity 0.18 12.50 1.00 1.00 Quantity 0.18 12.50 1.00 1.00 0.10 0.10 0.10 0.10 0.10 0	Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 100. 0% Labor 0. 0%	Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. Nat. 0. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0% Co. 0%	Penant (Four Part Part Part Part Part Part Part Par	%) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65.0% 55.6% 11 Cost %) Foreign 0.0% 65	Local Local Local Local Local Local Local Local Local Local Local Local Local Local Local	Total (PP) 429.00 12.10 3.660.00 Obstration Total (PP) 429.00 12.10 4.600.00 Prevation Total (PP) 429.00 12.10 6.020.00 Total (PP) 429.00 12.13 11.000.00 Operation Total (PP) 429.00 12.13 11.000.00	Labor 77, 22 0.00	2, 98 2, 98 Nation of the property of the pr	5.71 Enuite. 0.00 3660.00 3660.00 3667.72 91.33 5.71 Annyonent. (Pl Enuite. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	hr/day 0.001 Foreign 0.00 94.28 2033.45 0.00 2128.53 54.94 15.28 2035.45 54.94 6.00 2128.53 6.00 2555.56 6.00 2555.56 6.00 2555.56 7.00 2555.	Lecal 77, 22 50, 82 624, 524, 52 624	Unit 1.0 Total (PP) 77.22 145.20 3.660.00 0.00 3.882.42 3.880.00 100.00 Unit 1.0 Total (PP) 77.22 151.25 4.600.00 0.00 4.823.47 4.820.00 100.00 Unit 1.0 Total (PP) 77.22 151.25 6.020.00 0.00 0.00 0.00 0.00 0.00 0.00	hr Romerks 0.0% hr Romerks 0.0% hr Romerks hr Romerks 0.0%

00402-136	Truck Crene. 127~136;								Operation	Hour per Ope	rated Dav=	7, 80	hr/day		Unit 1.(0 hr
Item No.	Description	Unit	Quantity			mpohent			Total (PP)		C	Ar Omponent (P	ount P)		Total (PP)	Remarks
1.003	Operator	nd	0.13	Labor 100, 0%	Mat. 0, 0%	Equip. 0.0%	Foreign 0.0%	Local 100.0%	429.00	Labor 55, 77	Mat. 0.00	Equip. 0.00	Foreign 0,00	Local 55. 77	55.77	
101005 Q0402-136	Diesel Oil Truck Crane, 127~136t	ltr hr	19, 70 1, 00	0.0% 0.0%	100, 0% 0, 0%	0.0%	65.0% 55.6%	35. 0% 44. 4%	12. 10 15, 500, 00	0, 00 0, 00	238. 37 0. 00	0.00 (5500.00	8620, 18	83, 43 6879, 82	238, 37 (8, 500, 00) {
09999	Miscellaneous Toinl	Lot	1.00							0. 00 55, 77	0.00 238.37	0, 00 [5500, 00	8775, 12	0, 00 7019, 02	15, 794, 14	
	Unit Rate Components	E								55, 79 0, 4%	23 <u>8, 4</u> 6 1, 5%	15503, 76 98, 1%		15744, 21 44, 4%	15, 800, 00 100, 09)
90402-150	Truck Crene, 150t								Operation	Hour per Ope		7, 80	hr/day		Vois 1.0	
Item No.	Description	Unit	Quantity		Co	Un ponent	it Cost (%)		Total (PP)			An Omponent (P)	oun!		Total (PP)	Remarks
L003	Operator	nd	0. 13	Labor 100.0%	Net. 0.0%	Equip. 0.0%	Foreign 0.0%	Local 100.0%	429.00	Labor 55, 77	Nat. 0.00	Equip. 0.00	Foreign	Local 55, 77	55, 77	
M01005 Q0402-150	Diese! Oil Truck Crene, 150t	ltr	23, 20	0,0%	100.0%	0.0% 100.0%	65.0% 55.6%	35.0% 44.4%	12. 10 17. 200. 00	0. 00 0. 00	280. 72 0. 00	0. 00 t7200. 00	182. 47	98, 25 7634, 38	280. 72 17, 200. 00	2
09999	Miscellaneous Total	let	1,00			100.00				0.00 55.77	0,00 280,72	0, 00 17200, 00	0,00	0, 00 7788, 40	0.00 17,536.49	0.0%
	Unii Rate	1								55, 65 0, 3%	280.14	17164.21 98.1%	9727, 81	17444, 35 44, 4%	17, 500, 00 100, 09)
00400-100	Components		L	·					Contation				hr/day	73, 721	Unit 1.0	
Q0402-160 	Truck Crane, 160t Description	Unit	Quantity		C.		it Cost			Hour per Ope		An	oun t			Remarks
	<u> </u>	Ļ		Labor	Mat.	mponeni (Equip.	Foreign	Local	Total (PP)	Labor	Nat	Equip.	Foreign	Local	Total (PP)	<u> </u>
1003 101005	Operator Dissel Oil	l ti	0, 18 24, 20	0.0%	0.0% 100.0%	0.0%	0.0% 65.0%	100, 0% 35, 0%	429, 00 12, 10	77. 22 0, 00	0. 00 292. 82	0. 00 Q. 00		77, 22 102, 49	77, 22 292, 82	:1
Q0402-160 Q9999	Truck Crane. 160t Miscellaneous	hr Lot	1,00	0.0%	0.0%	100,0%	55. 6%	44.4%	20, 700, 00	0, 00 0, 00	0. 00 0, 00	20700. 00 0, 00	0, 90	9187.88		00,0%
	Total Unit Rase	<u> </u>								77, 22 77, 33	292, 921 293, 24	20700, Q0 20729, 43	11702, 45 11719, 09	9367, 59 21022, 67	21, 070, 04 21, 100, 00)
	Components	1	I							0.4%	1.4%	98.2%	55, 5%	44.5%	100.0%	
Q0403-020	Wheel Crane, 20~22t	1	 			- Un	lt Cost		Operation	Hour per Ope		Art	hr/day count		Unit 1.0	
Item No.	Description	Unit	Quantity	Labor	Co Mat.	mpanent (%) Foreign	Local	Total (PP)	Labor	Cα Maι.	emponent (Pf Equip) Foreign	Local	Total (PP)	Remarks
1003 N01005	Operator Diesel 0il	md lur	0. L7 17. 10	100, 0%	0.0%	0.0% 0.0%	0.0% 65.0%	100. 0% 35. 0%	429, 00 12, 10	72.93 0.00	0.00 206.91	0.00 0.00	0.00	72, 93 72, 42	72, 93 206, 91	
Q0403-020 Q9999	Wheel Crane. 20~22t	hr Lat	1.00		0.0%	100.0%	54.0%	46. 0%	2. 070. 00	0, 00 0, 00	Q, QQ Q, QQ	2070, 00		952. 21 0. 00	2, 070, 00	
*1049	Total Vnit Rate	-	1, 40							72, 93 72, 93	206, 91 206, 92	2070, 00	1252, 28 1252, 37	1097, 56 2277, 07	2, 349, 84 2, 350, 00	
	Components	=								3.11	8, 8%	88 IX		46, 7%	100,0%	
00405-009	Lift Car. 8~9m					- 0	li Para		Operation	Hour per Ope	rated Day=		hr/day		Unit 1.0	hr
Item No.	Description	Unit	Quantity	1.1		mponent (Total (PP)		Co	mponent (PF			Total (PP)	Remarks
L003	Uperator	nd	0.19	Labor 100.0%	Иа с. 0.0%	0.0%	Foreign 0.0%	Local 100.0%	429, 00	Labor 81.51	0.00	Equip. 0, 00	Fore(gn 0.00	Local 81.51	81.51	
H01005 Q0405-009	Diesel Oil Lift Car. 8~9m	ltr hr	2, 70 1, 00	0.0%	100.0%	0.0% 100.0%	85.0% 57.9%	35.0% 42.1%	12, 10 713, 00	Q, QQ Q, QQ	32, 67 0, 00	0, 00 713, 00	21. 24 412. 68	11. 43 300. 34	32, 67 713, 00	
09999	Miscellaneous Joial	Lot	1, 00							0,00 81.51	0, 00 32, 67	713.00	0, 00 433, 90	0,00 393,28	927, 18	0, 0%
	Unit Rate Components	-				·				81, 49 9, 9%	32, 66 3, 9%	712.84 86.2%	433, 80 52, 5%	745, 51 47, 5%	827, 00 100, 0%	
90405-013	Lift Car, 12~13m								Operation	Hour per Oper			br/day.		Unit 1.0	
Item No.	Description	Uni:	Quantity		Co	Մո արգոցին (it Cost %)						ount	т.	Total (PP)	Remarks
L003	Operator	nd	0, 19	Labor 100, 0%	Уа1. 0,0%		Foreign 0.0%	Local 100, 0%	Total (PP) 429.00	Lahor 81, 51	Mn1. 0, 00	Equip.	Foreign 0.00	Local 81.51	Total (PP) 81, 51	1
301005 Q0405-013	Diesel Oil Lift Car, 12~13m	ltr hr	2. 90 1. 00	0.0% 0.0%	100.0%	0.0% 100,0%	65, 0% 57, 9%	35, 0% 42, 1%	12, 10 1, 060, 00	0.00	35. 09 0. 00	0, 00 1060, 00	22. 81 613, 49	12. 28 446. 51	35. 09 1. 060, 00	<u>'</u>
Q0405-013 Q9999	Miscellaneous	Lot	1,00	U. UA	0.00	.50, 0%	J1. DA	ro. 1A	1, 550, 50	0,00	0, 00	0, 00 1060, 00	0,00	0,00		0.0%
	Total Unit Rete	=								81.51 81.75	35, 09 35, 19	1063, 06	636, 30 638, 14	540, 30 1098, 25	1, 180, 00	
00500 000	Components			ل						6.9%	3, 0%	90. 1%	54, 1%	45, 9%	100, 0%	
00503-022	Vibro Hammer, 22k# + Crawler Crane		'				t Cost			Hour per Does		Am	hr/day ount		Vnlt 1.0	I
Item No.	Description	Unjt	Quantity	Labor	Mat.		Foreign	Local.	Total (PP)	Labor	Her.	Equip.	Foreign	Local	Total (PP)	Remarks
	Operator Electric Supply	md k¥h	0. 15 6. 70		0. 0% 100. 0%	0.0% 0.0%	0. 0% 50. 0%	50.0%	429.00 4.00	64. 35 0. 00	0.00 26.80	0.00 0.00		64. 35 13. 40	64, 35 26, 80	
	Diesel Gil Vibro Hammer. 22kW	ltr hr	8. 40 1. 00	0. 0% 0. 0%	100. 0% 0. 0%	0, 0% 100, 0%	66. 0% 57. 1%	35.0% 42.9%	12. 10 887, 00	0. 00 0. 00	101.64 0.00	0.00 887.00	66. 07 506, 45	35, 57 380, 55	101, 64 887, 00	1
Q0401-037 Q9999	Crawler Crane, 35~37t Miscellaneous	hr Lai	1, 00 1, 00	0.0%	0.0%	100.0%	52. 1%	47, 9%	3, 780, 00	0. 00 0. 00	0.00 0.00	3780, 00 0, 00	1970. 92 0, 00	1809, 08 0, 00		0.0%
	Total Unit Rate									64, 35 64, 35	128, 44 128, 45	4,667,00 4667,20	2, 556, 83 2556, 94	2, 302, 96 4795, 65	4, 859, 79 4, 860, 00	
	Components									1, 3%	2, 6%	96,0%	52, 6%	47.4%	100.0%	
90503-030	Vibro Hammer, 30k# + Crawler Crane	1				()n	it Cost		Operation	Hour per Oper		Am	hr/day ount		<u> </u>	
liem No.	Description	Unfi	Quantity	Labor		aponent (<u>۲</u>)	Local	Total (PP)	Labor	Nat.	mponent (PP Equip)	Local	Total (PP)	Remarks
1.003 NO1009	Operator Electric Supply	nd kWh	0.15 9.20	100.0%	0.0%	0. 0% 0. 0%	0, 0% 50, 0%	100, 0% 50, 0%	429, 00 4, 00	64.35	0. 00 36, 80	0. 00 0. 00	0, 00 18, 40	64. 35 18. 40	64. 35 36. 80	
MO1005	Diesm) Oil Vibro Hammer, 30kW	lir hr	8.40 L.00	0.0%	100.0%	0. 0% 100, 0%	65. 0% 57. 1%	35, 0% 42, 9%	12. 10 1, 120. 00	0. 00 0. 00	101. 64 0. 00	0.00 1120.00	66, 07 639, 48	35. 57 480, 52	101, 64 1, 120, 00	
Q0503-030 Q0401-037	Crawler Crane, 35~37t	hr	1,00	0.0%	0.0%	100.0%	52. 1%	47. 9%	3. 780. 00	0.00	0,00	3780, 00	1970. 92	1809.08	3, 780. 00	
09999	Miscellaneous Total	lot	1.00							0,00 64,35	0,00 138,44	0,00 4,900,00	0,00 2,694.87	0,00 2,497,92	0,00 5,102,79	
	Unit Rate Components									64.31 1.3%	138, 36 2, 7¥	4897, 32 96, 0%	2693, 40 52, 8%	5035, 69 47, 2%	5, 100, 00 100, 0%	
90503-040	Vibro Hammer, 40k# + Crawler Crane	35~	37t						Operation	Hour per Opei	rated Days	6, 56	hr/day		Vnit 1.0	hr
Item No.	Description	Unit	Quantity			eponent (t Cost		Total (PP)		Co	moonent (PP	ount.		Total (PP)	Remarks
1,003	Operator	md	0, 15	Labor 100. 0%		Egyip. 0.0%	Foreign 0.0%	local 100.0%	429, 00	Labor 64, 35	Mat. 0, 00	Fquip. 0, 00	Foreign 0.00	Local 64. 35	64.35	-
NO1009 NO1005	Electric Supply Diesel Oil	kith i cr	12.20 8.40	0.0% 0.0%	100, 0% 100, 0%	0.0%	50.0% 65.0%	50. 0% 35. 0%	4.00 12.10	0.00	48. 80 101, 64	0.00 0.00	24. 40 66, 07	24. 40 35, 57	48. 80 101. 64	
Q0503-040 Q0401-037	Vibro Hammer, 40kW Crawler Crame, 35~37t	hr	1,00	0.0%	0. 0% 0. 0%	100.0%	57.1% 52.1%	42. D% 47. D%	1, 360, 00 3, 780, 00	0,00	0. 00 0. 00	1380, 00 3780, 00	776, 51 1970, 92	583, 49 1809, 08	1. 360, 00 3, 780, 00	ŀ
09999	Miscellaneous	hr Lot	1.00	V. Vz	V. UM	100. VA	V2. 1A	77.00	3, 100.00	0,00 64,35	0,00	0, 00	0,00 2,837,90	0,00	5, 354, 79	0.0%
	Total Unit Rate									64, 29	150, 44	5, 140, 00 5135, 40	2835, 36	2, 516, 89 5285, 71	5, 350, 00	
L	Components		i							1. 2%	2, 6%	96.0%	53, 0 <u>%</u> 1	47.0%	100.0%	ــــــــــــا

Q0503~060	Vibro Hammer, 60kW + Crawler Crane	, 40t	,	,			ala e		Operation	n Hour per O	perplad Days		5 hr/day		Unit L.C	hr
Item No.	Description	Unit	Quantity	Lapor.	Ç.	omponent Equip.	nit Cost (%) Foreign	Local	Total (PP)	Labor	Mat,	Component (F Equip.	mount P) Foreign	Local	Total (PP)	Romarks
F003	Operator Electric Supply	nd k#h	0. 15 18. 30		0.0%	0.0%	0.0%	100,0%		64.35	0, 00	0.0	0,00	64, 35 36, 60	64.35 73, 20	
301005 00503-060	Diesel Oil Vibro Mammer, 60kW	lir	10, 80	0,0%	100,0%	0.0%	65.0%	35, 0%	[] 12. 10	0,00	130, 68	0.00	84, 94	45, 74	130, 68	
Q0401-040 Q9999	Crawler Crane, 40: Niscellaneous	hr Lot	1. 00 1. 00	0.0%							0.00	0.00	0 1590, 29 0 0, 00		3, 060, 00	0.0%
	Total Unit Rate									64, 35 64, 37	203, 95	5081.60	2871.85	2, 477, 33 5285, 63	5, 350, 00	
L	Components	<u>. </u>		.i		ــــــــــــــــــــــــــــــــــــــ	I			1.2%				46.3%	,	
00504-025 Item No.	Diese) Hemmer Piling Machine, craw Description	Unit		pport. r	_	Ui	nit Cost		1	Hour per O		A	hr/day		Unii 1.0	hr Remarks
Loos	Operator	nd	0. 17	Lahor 100.0%	Mat. 0.0%	Equip. 0.0%	Foreign 0.0%	Local 100.0%	Total (PP) 429.00	Labor 72, 93	Mat	omponent (f Equip. 0.00	Foreign	Loga) 72.93	Total (PP) 72,93	Newst vs
M01005 00504-025	Diesel Cil Diesel Hammer Piling Hachine,	lur	32. 90	0.0%	100.0%										398, 09	}
Q9999	crawler, triaxial support, ram 2.5t	hr	- 1.00 1.00	0.0%	0.0%	100.0%	53.8%	46.2%	9, 530. 00	0,00	0.00	9530, 00 0, 00		4407. 28 0. 00	9, 530, 00 0, 00	
	Total Unit Rate									72, 93 72, 92	398, 09	9530.00	5381.47	4619, 55 9927, 08	10,001,02 10,000,00	
	Components					L	L			0.7%	4.0%	95, 39	53, 8%	46, 2%	100, 0%	
00604-035	Diesel Hammer Piling Machine, craw			pport, r	3,5t	Ur	ii Cost		Operation	Hour per Or			hr/day mount		Unit 1.0	
Item No.	Doscription	Unit		Labor	Mat	Equip.	Foreign		Total (PP)	Labor	llat.	omponent (P Equip.	Foreign	Local	Total (PP)	Remarks
1,003 NO1008	Operator Dissel Dil	nd ltr	0. 17 43. 00	100, 0% 0, 0%	0,0% 100.0%	0.0%	0.0% 65,0%		429. 00 12. 10	72.93 0.00	0, 00 520, 30	0.00 0.00		72. 93 182. 11	72, 93 520, 30	
Q0504-035	Diesel Hammer Piling Nachine, crawler, triexial support, rem 3.5t		1.00	0.0%	0.0%	100.0%	53.8%	46, 2%	11, 400. 00		0.00	11400.00		5272.09	11,400.00	. ~
<u>Q9999</u>	Miscellaneous Total	Lot	1,00				<u> </u>			72, 93	0, 00 520, 30	11400,00	6466.10	5527, 13	11, 993, 23	0.0%
	Unit Rate Components		<u> </u>				_	<u> </u>		72,97 0,6%	520,59 4,3%			11927, 03 46, 1%	12,000,00	
Q05Q4-Q45	Diesel Hammer Pile Driving Machine	CTA	ler, triax	i el supp o	rt. rem	4. 5t	it Cost		Operation	Hour per On	erated Day		hr/day		Unit 1.0	hr
ltem No.	Description	Unit	Quantity	Jahor:	. Mar.	mponent		Local	Total (PP)	Labor		omponent (P Equip.	P) Foreign	Local	Total (PP)	Remarks
L003 N01005	Operator Dissel Dil	md ltr	0. 17 50. 60	100, 0x	0,0%	0.0% 0.0%	0.0% 65.0%	100.0%	429. 00 12, 10	72, 93 0, 00	0.00 612.26	0. 00 0. 00	0.00	72, 93 214, 29	72, 93 612, 26	
Q0504-045	Diesel Hammer Pile Driving Machine, crawler, triaxial support, rem 4.5t	hr	1,00	0.0%	0.0%	100, 0%	53. 8%	46, 2%	12, 400, 00	0.00	0, 00	12400.00	į į	5734, 56	12, 400, 00	
09999	Miscellaneous	1,01	1,00							Q. 00 72, 93	0,00 612,26	0, 00 12400, 00	7063, 41	0, 00 5021, 78	0,00	
	Unit Rate Components	\sqsubseteq								73.01 0.6%	612, 95 4, 7%	12414. 03 94. 8%		13026. 99 46, 0%	13, 100, 00	
90504-060	Diesel Hammer Piling Machine, craw	lar, s	riazial su	port, re	n 6.0t				Operation	Hour per Co	orated Day=		hr/day		Unit 1.0	br
Izem No.	Description	Vnit	Quantity			mponent.			Total (PP)			omponent (P	nount P)		Total (PP)	Remarks
1003	Operator	md	0, 17	Labor 100.0%	Mal. 0.0%	Equip. 0.0% 0.0%	Foreign 0.0%	100.0%	429.00	72.93	Mat. 0.00	Equip. 0.00 0.00		1.ocal 72, 93	72. 93	
NO LOOS QO 504-060	Diesel Oil Diesel Hammer Piling Machine, crawler, triaxial support, ram 6.0t) ltr hr	64. 70 t. 00	0,0% 0.0%	100.0% 0.0%	100,0%	65. 0% 53. 8%	35, 0% 46, 2%	12. 10 16, 300, 00	0, 00 0, 00	782. 87 0. 00	16300, 00	[]	274, 00 7538, 17	782, 87 15, 300, 00	
Q9999	Niscellangous	101	1.00	U. U.	0.0	100,0%	120. GM	10.2%	10, 300, 00	0,00 72,93	0,00 782,87	0, 00	0.00	0, 00 7885, 10	15, 300, 00 0, 00 17, 155, 80	
	Unit Rate Components	-								73. 12. 0. 4%	784.89 4.6%	16342, 00 95, 0%	9294, 58 54, 0%	17126, 88 46, 04	17, 200, 00 100, 0%	
00504-072	Diesel Hammer Piling Machine, craw	ler, t	riaxial su	port. ra	n 7.21				Operation	Hour per Op			hr/day		Vait 1.0	hr
Item No.	Description	Ünit	Quantity			Un muchent	it Cost		Total (PP)			An Propent (Pa	ount		fotal (PP)	Remarks
L003	Operator	md	0. 17	Labor 100.0%	lle1. 0.0%	Equip. 0, 0%	Foreign 0,0%	Loca L	429, 00	Labor 72. 93	0.00	Equip. 0.00	Foreign 0.00	Local 72.93	72.93	
	Diesel Oil Diesel Hammer Piling Machine,	lir	74. 60	0.0%	100.0%	0.0%	65.0%	35,0%	12. 10	0.00	902.66	0.00		315, 93	902, 66	
09999	crawler, triaxial support, rem 7,2t Niscellaneous	hr Lot	1.00 1.00	0,0%	0.0%	100, 0%	53, 8%	46, 2%	20, 000, 00	0.00 0.00	0. 00 0, 00	20000, 00	10750. 72 0, 00	9249, 28 0, 00	20, 000, 00 0, 00	0.0%
	Total Unit Rate									72, 93 73, 01	902, 66 903, 71	20000, 00 20023, 27	11350, 64	9538, 15 20926, 99	20, 975, 59 21, 000, 00	
COPOE OUG	Components	L		2.	l	l				0, 3%	4.3%	95, 3%	54.1%]	45, 9%	100.0%	
Q0505-013 Ttem No.	Diesel Hammer Piling Machine, crewl Description	ÐT, È Unit	Quantity	.tř	····	Un mponent (it Cost			Hour ber Op			hr/day ount		Unit 1.0	hr Remerks
Loos	Operator	md	0. 17	Labor 100.0%			Forsign 0.0%	Local 100, 0%	Total (PP) 429.00	Leber 72, 93	Mai. 0.00	Equip. 0.00	Forgish 0,00	Local 72.93	Tatal (PP) 72.93	vamet #9
NO1005	Diesel Oil Diesel Hammer Piling Machine,	lir	24. 10	0.0%	\$00.0%	0.0%	65.0%	35.0%	12. 10	0.00	291.61	0.00		102.06	291. BI	
	crawler, boom, ram 1.3t Hiscellangous	hr Lot	1, 00 1, 00	0.0%	0, 0%	100.0%	55. 4%	44. 8%	5, 390. 00	0. 00 0. 00	0.00 0.00	5390. 00 0, 00	2987. 83 0, 00	2402. 17 0, 00	6, 390, 00 0, 00	0, 0%
	Total Vnil Rate									72, 93 72, 87	291, 61 291, 38	5390, 00 5385, 75	3177.37 3174.87	2577, 17 5677, 13	5, 754, 54 5, 750, 00	
	Сомроден (s									1, 3%	5, 1%	93, 7%	55, 2%	44, 8%	100, 0%	
	Diesel Hammer Piling Machine, crawl			5t			t Cost		Operation	Hour per Ope		An	hr/day ount		Unit 1.0	
Item No.	Description	Unit	Quantity	Labor	Mat.	Eouiu.	Foreign	Local	Total (PF)	Labor	Nat.	Egula.	Foreign	Local	Total (PP)	Remarks
NO LOOS	Operator Dissel Gil	nd ltr	0. 17 35. 70	100, 0% 0. 0%	0.0%	0. 0% 0. 0%	0, 0% 65, 0%	100.0% 35,0%	429. 00 12. 10	72. 93 0. 00	0. 00 431. 97	0, 00 0, 00	0.00 280.78	72, 93 151, 19	72.93 431.97	
	Diesel Hammer Piling Machine, crawler, boom, ram 2.5:	hr	1.00	0.0%	0.0%	100.0%	55. 4%	44. 6%	5, 830. 00	0, 00	0.00	5830, 00	3231. 73	2598. 27	5, 830, 00	. [
29999	Miscellaneous Total	101	1.00							72.93	0.00 431.97	5830.00 5835.40	3512.51 3500.70	0 00 2822 39	0,00 6,334,90	J. 0%
	Unil Bate Components				<u>_</u>					72,87	431. 54 6. 8%	5825, 49 92, 0%	3509, 79 55, 4%	6257, 13 44, 5%	6, 330, 00 100, 0%	
00508-020	Hydraulic Hammer Piling Machine, cr	awler	triexial	support.	ram 2.0	t Baz	t Cast		Operation	Hour per Ope	rated Days	5, 82	hr/day		Unit 1.0	<u>ır</u>
Item No.	Description	Unit	Quantity	Labor	Con Nat,	ponent (9	t Cost K) Foreign	local	Total (PP)	labor T	Mat.	Amunonent (PP Equip.	ount) Foreign	Local	Total (PP)	Romarks
	Operator Diesel Oil	nd ltr	0. 17 40. 30	100, 0% 0, 0%	0.0% 100.0%	0.0%	0, 0% 65, 0%	Local 100.0% 35.0%	429, 00 12, 10	Labor 72.93 0.00	0. 00 487, 63	0, 00 0, 00	0.00 316.96	72. 93 170. 67	72, 93 487, 63	
Q0506~020	Hydraulic Hammer Piling Machine, crawler, triaxial support, ram 2.0 t	hr	1.00	0.0%	0.0%	100.0%	55. 4%	44. 6%	7, 920, 00	0.00	0.00	7920.00	4390. 28	3529. 72	7, 920, 00	
09909	Miscellaneous Total	Lot	1.00	V. 0%	V, VA		TA	74. 04	,, 220, 00)	0.00 0.00 72.93	0, 00 487, 63	0, 00 7920, 00	0.00	0,00 3773,32	7, 920, 60 0, 00 (8, 480, 56	0.0%
	Unit Rate Components									72, 93	487, 60 5, 7%	7919, 48 93, 4%	4706, 92 55, 5%	8407. 07 44. 5%	8, 480, 00 100, 0%	
	- vonestelles 1			·		···		L				30, 4%	- Aig. 970	T1, 2A	TOO: UM	

Second Column Second Colum	Q0506-045	Hydraulic Ragmor Piling Machine, o	rawler	triexial	support.	<u> 78m 4.0</u>	~4.5			Operation	Hour per Op	erated Day=		hr/day		Unit_1.0	hr
	ltem No.	Description	Unit	Quantity	lahan l		nponent	(%)	1 10001	Total (PP)	laher		omponent (P	2)	loon	Total (PP)	Remarks
Column C	NO1005	Diesel Oil Hydraulic Hammer Piling Machine,			100.0%	0.0%	0.0%	0.0%	100, 0%	429, 00	72.93	0.00	0.00	0.00	72.93	72. 93	
		4.5 t				0.0%	100,0%	55.4%	44. 6%	10, 100. 00							
Company Comp	Q9999	Total	Lot	1.00					-		72, 93	643, 72	10100.00	6017, 13	4799, 52	10, 816, 65	
Second Property				t	<u> </u>								19984, 45 93, 4%	55, 6%			
Test No. Secretary Secre	90506-065	Hydraulic Hammer Piling Machine, c	rewler	triexial	support.	ram 6.5	1	ii Cort		Operation	Hour per Op	orated Day=				Unit 1.0	hr
December Company Com	Item No.	Description	Unit	Quantity	Labou	Co	mponent	%)	Lagal	Total (PP)	Labor	Pat	опролент (РГ)	land	Total (PP)	Remarks
Other College Property State Property Sta					100.0%	0, 0%	0,0%	0.0%	100,0%		72.93	0.00	0.00	0,00	72.93		
Section Sect		Hydraulic Hammer Piling Machine,	١.	l .					i							i	1
Fig. Property Pr	Q9999	Miscellaneous									72.93		0.00	0,00	0,00	0,00	
Description Description		Unit Rate									72. 74 0. 6%	658, 96	12268, 30	7228, 98	12927, 26	13,000,00	
The No. Description Unit Description Unit Description Unit Description Unit Description Unit	00508-080	Hydraulic Hammer Piling Machine, c	rewler	triaxial	support,	rag 7.0	~8.0 t			Operation	Hour per Op	orated Day=	5. 82	hr/day		Unit t.O	hr
According Company Co	[lem No.	Description	Uni 1	Quantity			mponent (%)		Total (PP)			omponent (PP)		Total (PP)	Remarks
Description Description					100,0%	0,0%	0.0%	0,0%	100.0%	429, 00	72. 93	0.00	0.00	0.00	72, 93	72. 93	
1. 1. 1. 1. 1. 1. 1. 1.		Hydraulic Hammer Piling Machine,	111	84.60	0.0%	100.0%	0.0%	65.0%	35.0%	12. 10	0.00	660.65	0,00	429. 43	231.23	660, 66	
1. 1. 1. 1. 1. 1. 1. 1.	00000	8.0 1				0.0%	100.0%	55. 4%	44.6%	14, 300. 00							
Monther Monther Market	AWAA	Total	LOL	1.00							72, 93	660,66	L4300, 00	8356, 32	6677, 27	15, 033, 59	
			_									4, 4%			44.4%		L
Test Description	90506-125	Hydraulio Hammer Piling Machine, e	rawler	triexiel	support,	rem 10~		it Cast		Operation	Hour per Op	erated Day=				Unit 1.0	br
1003 Decreases	Item No.	Description	Unit	Quantity	Labor		mponent (%)	Local		labor[Hat.	opponent (PP)	Local	Total (PP)	Remarks
12.5 1.5	1101002	Diesel Oil Hydraulic Hammer Piling Machine,			100,0%	0,0%	0.0%	0.0%	100.0%		72, 93	0,00	0, 00	0.00	72.93		
Table	00000	12. 5 t				0.0%	100.0%	55. 4%	44. 6%	15, 300. 00							
Dispail Namer A Barth Asser Pilling Nobles Community Communi	Gaaaa	Total	121								72. 93	660, 66	15300,00	8910, 64	7122, 95	16, 033, 59	
Part Description Descrip	<u> </u>																
	Q0507-030	Diesel Henner & Earth Auger Piling	Machi	ne. crawle	r, triaxi	<u> მე მიგნი</u>	rt. ram 2 Un	.5t. aug	er 30kV	Operation	Hour per Op	erated Day=				Unit 1.0	hr
Control Cont	Item No.	Description	Unit	Quantity	Labor	Cor Mat.	egoneni. (<u>s)</u>	_l,qcal	Total (PP)	Labor		omponent (PP)	Local	Total (PP)	Remarks
Tem 2.5 is searce 2014	NO1005	Diesel Dil Diesel Hammer & Earth Auger Piling			100.0%	0.0%	0.0%	0.0%	100.0%		72.93	0.00	0,00	0,00	72, 93		
Compounds	09999	ram 2.5t, auger 30kW Niscellaneous			0, 0%	0, 0%	100,0%	55, 4%	44. 6%	8, 460, 00	0.00 72,93	0, 00 231, 11	0.00 8460,00	0, Q0 4839. 83	0, 00 3924, 21	0,00 8,764,01	0, 0%
Description Description		Unit Rate				$=$ \Box					72, 90	231,00	8456, 10 96, 5%	4837, 60 55, 2%	8687, 10	3, 760, 0 0	
	Q0507-045	Diesel Hammer & Earth Auger Piling	Machi	ne. crawler	, triexi	onqua la			r 45kW	Operation	Hour per Ope	erated Dav=			·	Unf1 1.0	hr
Ministry Ministry	Item No,	Description	Unit	Quantity	1 61.0	Cor	rgonent_(s)	less)	Total (PP)] phase	Va.	omponent (PP)	less!	Total (PP)	Remarks
Machine, crawler, triaxisl support, hr 1,00 0.05 100.05 55.45 44.65 11,100.00 0.00 0.00 1100.00 6820.65 510.00 11,00.00 0.00	M01005	Diesel Oil Diesel Hammer & Earth Auger Piling			100, 0%	0, 0%	0.0%	0.0%	100, 0%		72.93	D. QO	0, 00	0,00	72. 93		
Total		rem 3.5. auger 45kW	hr	1.00	0.0%	0.0%	100.0%	55. 4%	44. 6%	11, 100, 00	0.00		11100.00	6153, 04	4948, 98		
Components Com	09999	Total	Lot.	1.00							72, 93	0, 00 257, 73	11100.00		5110.10	11, 430, 66	U, U%
Ties No. Description Unit Quentity						=						2, 3%	97.1%	55, 3%	44. 7%		
Local Company Compan	90508-030	Earth Auger Piling Nachine, crawler	r. 30k	,			Be	i Cost		Operation	Hour per One	orated Dave	5, 82	hr/day		Unit t.O	hr
1003 100	Item No.	Description	Unit	Quantity	Labor I		ponent (6)	Local	Total (PP)	Labor		ennonant (PP)	·	Local	Total (PP)	Remarks
Components Component (P) Component (P	MO1005	Diesa) Oil			100.0%	0.0%	0.0%	0.0%	100.0%		72. 93	0, 00	0.00	0.00	72. 93		
Total		30k₩			0.0%	0.0%	100.0%	55. 4%	44. 6%					4689, 61		8, 460, 00	
Components Components Components Components Components Components Components Component	09999	Total	Lot	1,00							72, 93	76, 23	8460,00	4739, 16	3870,00	8, 609, 16	0,0%
Title No. Description Unit Quantity	L																
Team No. Description	Q0508-046	Barth Auger Piling Nachine, crawler	15 k	·			n-	i Coet		Operation	Hour per Ope	arated Days				Unit 1.0	ht
Hillion Dissal Dil					1ahqr 100.0%	Mat.	ponent (() Foreign				Hat. {	Equip.	Foreign			Remarks
April Apri	M01005	Diesel Dil		7, 90	0,0%	100.0%	0.0%	65. 0%	35.0%	12. 10	0.00	95. 59	0.00	62. 13	33, 46	95.59	
Total Total Total Total Total Total To		45k#			0.0%	0.0%	100.0%	55.4%	44. 6%	12, 600. 00	0.00	0,00	0.00	0.00	0.00	0.00	0.0%
Components Components Components Components Components Components Components Component		Total Unit Rate			\equiv	\equiv	\equiv	= = = = = = = = = = = = = = = = = = =	\equiv		72, 93 73, 11	95, 59 95, 83	12600.00 12631.06	7046, 66 7064, 04	5721, 86 12726, 80	12, 768, 52 12, 800, 00	
Teal No. Description		Components			1	. .			T			0.7%	98.7%	55, 2%	44, 8%	100, 0%	
LoC3	Q0509-045		,,, ;,	0						Operation	Hour per Ope		Amo	unt		Unit 1.0)
M01005 Dissel 011						Nat.	Equip.	Foreign			Labor	IJat.	Eguip.	Foreign.			Cama) Ka
Q5999 Niscellaneous Lot 1.00 Q.00	MO1002	Diesel Oil	ltr	6. 80	0, 0%	100. 0X	0.0%	65. 0%	35, 0%	12. 10	0.00	82. 28	0.00	53, 46	28. 80	82, 28	ļ
Unit Rete 73,22 82,61 11044.17 6175.79 11126.78 11,200.00 Components 0,7% 98,6% 55,1% 44,9% 100,0%		Miscellaneous			V. U.R	0.05	100.04	NV. 4A	33,0%	11, 200, 00	0,00	0, 00	0,00	0.00	0, 00	0,00	0, 0%
		Unit Rete									73, 22	82, 61	11044, 17	6175, 79	11126, 78	11, 200, 00	

Q0509-055	Earth Auger, crawler, 55kW								Operation	Hour per Oper	ated Dave		hr/day		<u>Unit 1.0</u>	hr
Item No.	Description	Unit	Quantity	Labor	Eo Mai	mponent Equip.	it Cost (%) Foreign	Local	Total (PP)	Labor	Lat. Co	emp <u>onent (Pf</u> Equip.	foreign	Logal	fotal (PP)	Remarks
L003 N01005	Operator Diesel Cil	nd ltr	0. 17 6. 80	100, 0% 0. 0%	0.0%	0.0%	0.0% 65.0%	100.0% 35.0%	429, 00 12, 10	72. 93 0. 00	0, 00 82, 28	0. 00 0. 00	0.00	72. 93 28. 80	72, 93 82, 28	
Q0509~055	Earth Auger, crawler, 55kW Miscellaneous	hr	I. 00 I. 00	0.0%	0.0%		55. 4%	44.6%	12. 200. 00	0.00	0.00 0.00	12200. 00 0. 00	0.00	5437. 20 0, 00		0.0%
- 40444	Total Unit Rate									72. 93 73. 19	82, 28 82, 58	12200, 00 12244, 23	6840.99	5538, 93 12326, 81	12, 356, 21 12, 400, 00	
	Components		اـــــــــــــــــــــــــــــــــــــ							0.6%	0. 7%	98. 7%	55.2%	44.8%	100,0%	
90513-120	All Casing Excavator, \$ 1200max	T., .				Ur.	it Cast			Hour ber Oper			hr/dey mount		Unit 1.0	Remarks
ltem No.	Description	Unit	Quantity	Labor	Mat.	Equip.	Foreign	Local 100, 0%	Total (PP) 429,00	Labor 64, 36	Nat. 0, 00	Eouig. 0.00	Foreign 0.00	Local 64, 35	Total (PP) 64, 35	
L003 NG L005	Operator Operator	ltr:	0, 15 22, 40 1, 00	100, 0% 0, 0% 0, 0%	0.0% 100.0% 0.0%	0.0% 0.0% 100.0%	0.0% 65.0% 55.6%	35.0% 44.4%	12. 10 5. 870. 00	0,00	271.04	0.00 5870.00	176, 18	94.86 2608.70	271. 04 5, 870. 00	
Q0513-120 Q0999	All Casing Excavator. # 1200max Miscellaneous	hr Lot	i. 00	0.0	0.00	100.00	00,04		2. 0. 0. 0	0, 00 64, 35	0.00 271.04	0, 00 5870, 00	0,00	2767, 91		0.0%
	Total Unit Rate Components									64.40	271, 24 4, 4%	5874.36 94.6%	3440.03	6145, 60 44, 6%	6, 210, 00 100, 0%	
Q0513~150	All Casing Excavator, \$ 1500qux							_	Oppration	Hour per Oper	rated Day=		hr/day		Unit 1.0	hr
Item No.	Description	Unit	Quantity		. Co	Donent (it Cost		Total (PP)		Co	mpenent (Pf	ount >>		Total (PP)	Remarks
L003	Operator	md	0. 15	<u>Labor</u> 100, 0%	0.0%	Equip. 0.0%	Foreign 0.0%	Loca)	429.00	64. 35	0.00	Equip. 0.00		64.35 63.10	64. 35 180, 29	<u> </u>
MO1005 Q0513-150	Diesel Oil All Casing Excavator, 6 L500max	ltr hr	14, 90 1, 00	0.0% 0.0%	0.0% 0.0%	100.0%	65, 0% 55, 6%	35, 0% 44, 4%	t2. t0 8. 390. 00	0. 00 0, 00	180. 29 0. 00 0. 00	0, 00 8390, 00 0, 00		3728. 62 0, 00	8, 390, 00	
<u> </u>	Miscellangous [otal	Lot	1, 00							0,00 64,35 64,32	180, 29 180, 19	8390, 00 8385, 49	4778, 57	3856, 07 8565, 68	8, 634, 64 8, 630, 00	
l=====	Unit Rate Components	<u> </u>								0, 7%	2.1%	97, 2%		44. 78	100.0%	
90513-200	All Casing Excavator, \$2000max	1				- Bn	it Cost		Operation	Hour Her Open		Au	hr/day ount		Unit 1.0	
itea No.	Description	Unit	Quantity	Labor	Mat.	mponent	%) Foreign	Loca)	Total (PP)	Labor	Mat	Equip.	o) foreign_	Local	Total (PP)	Remarks
L003 M01005	Operator Diesel Oil	nd ltr	0. 15 14, 90	100.0% 0.0%	0.0% 100.0%	0.0%	0.0% 65,0%	100, 0% 36, 0%	429. 00 12, 10	64, 35 0, 00	0.00 180.29	0. 00 0. 00	0.00 117.19	64, 35 63, 10	64, 35 180, 29	
Q0513-200 Q9999	All Casing Excevator, 6 2000max Miscellaneous	hr Lai	1.00 1.00	0,0%	Q. 0%	100.0%	55.6%	44. 4%	į E. 500. OC	0. 00 0, 00	0, 00	11500.00 0,00	6389, 26 0, 00	5110, 74 0, 00		0, 0%
	Total Unit Rate									64, 35 64, 11	180, 29 179, 60	11500, 00 11456, 29 97, 9%	6181, 72	5238, 19 11635, 89 44, 6%	11,744,64 11,700,00	
	Сорцовентя	<u> </u>	L	ا		,			Charation	0,5%	L.5%		hr/dny	147.0%	Unit 1.0	
Q0518-055	Reverse Circulation Drill, 55kW Description	Unit	Quantity		Co	Un mponent	it Cost			1091 581 0001			Lauce		Total (PP)	Remarks
L003	Ungretor	nd	0. 16	Labor 100, 0%	₩at. 0.0%	Equip.	Foreign 0.0%	Local 100, 0%	Total (PP) 429.00	Labor 68, 64	Ma L. 0, 00	Equip. 0.00	Foreign 0,00	Loca 1 68, 64	68. 64	
	Electric Supply Reverse Circulation Brill, 55WW	kWh hr	23, 40 1, 00	0.0%	100.0% 0.0%	0.0%	50.0% 55.3%	50.0% 44.7%	4, 00 3, 5 (0, 00	0.00 0.00	93, 60 0, 00	0.00 3510.00	46, 80 1941, 57	46, 80 1568, 43	93, 60 3, 510, 00	ŧ (
09099	Miscellancous Total	Lot	1,00							0,00 68,64	0,00 93,60	0, 00 3510, 00	0.00 1988.37	0,00 1683,87	3, 672, 24	0.0%
	Unit Rate Components									58.60 1.9%	93, 54 2, 5%	3507, 86 95, 6%		3601,40 45,9%	3,670,00 100,0%	
																
90518-075	Reverse Circulation Drill, 76kV	,							Uperation	Hour per Open	rated Day=		hr/day		Unit 1.0	hr
00518-075 Item No.	Reverse Circulation Drill. 75kW Description	Unit	Quantity		Ço	mponent	it Cost	lorel	Upgration Total (PP)			An Imponent (PF	oun1 ?)	Local	Unit 1.0 Total (PP)	hr Romarks
Item No.	Description Overstor	md	0.16		Nat 0.0%	mponent Equip. 0.0%	Foreign 0.0%	Local 100.0%	Total (PP)	Labo) 68. 64		An Imponent (PF Equip. 0.00	ount ') foreign 0.00	Local 68, 64 84, 60	Total (PP) 68,64	Romarks
ltem No. LQC3 MO1009 QO518-C75	Description Cuarator Electric Supuly Reverse Circulation Urill, 75k¥	md kWh hr	0. 16 32, 00 1. 00	100.0% 0.0% 0.0%	Na t	mpaneni Equip.	(%) Foreign		Total (PP)	Labor 68. 64 0. 00 0. 00	Cr Hai	An Omponent (PF Equip	oun1) foreign 0.00 64.00		Total (PP) 68,64 128,00 3,840,00	Romarks
ltem No. LQ03 NO1009	Description Operator Electric Supply Reverse Circulation Orill, 756W Miscellaneous Total	md kWh	0. 16 32, 00	100.0% 0.0% 0.0%	0.0% 100.0%	mponent Equip. 0.0% 0.0%	%) Foreign 0.0% 50.0%	100.0% 50.0%	Total (PP) 429.00 4.00	Labor 68, 64 0, 00 0, 00 0, 00 68, 64 68, 70	Comman, 0, 00 128, 00 0, 00 0, 00 128, 00 128, 11	Annonent (PF Equip. 0.00 0.00 3840,00 0.00 3840,00 3843,20	oun1) Foreign 0.00 64.00 2124.11 0.00 2188.11 2189.94	68, 64 84, 00 1716, 89 0, 00 1848, 53 3971, 30	Total (PP) 68.64 128.00 3.840.00 0.00 4.036.64 4.040.00	Romerks
ltem No. LQC3 MO1009 QO518-C75	Description Charator Electric Supply Reverse Circulation Urill, 75kW Miscel Impagus	md kWh hr	0. 16 32, 00 1. 00	100.0% 0.0% 0.0%	0.0% 100.0%	mponent Equip. 0.0% 0.0%	%) Foreign 0.0% 50.0%	100.0% 50.0%	Total (PP) 429, 00 4, 00 3, 840, 00	Labor 68, 64 0, 00 0, 00 0, 00 0, 00 68, 64 68, 70 3, 75	0, 00 128, 00 0, 00 128, 00 0, 00 128, 00 128, 11 3, 2%	Amponent (PF Equip. 0.00 0.00 3840.00 3840.00 3843.20 95,14	foreign 0.00 64.00 2124.11 0.00 2188.11 2189.94	68, 64 84, 00 1716, 89 0, 00 1848, 53	Total (PP) 68, 64 128, 00 3, 840, 00 0, 00 4, 036, 64 4, 040, 00 103, 0%	Romarks
1tem No. L003 M01009 Q0518-075 Q9999	Description Oborator Electric Supply Reverse Circulation Orill, 75kW Hiscalloneous Total Volt Rate Communits Sand Piling Machine, 75kW (35~37c	md kWh hr Lot	0. 16 32, 00 1. 00 1. 00	100.0% 0.0% 0.0%	Nat 0.0% 100.0% 0.0%	mponent Equip. 0.0% 0.0% 100.0%	%) Foreign 0.0% 50.0% 55.3%	100.0% 50.0%	Total (PP) 429, 00 4, 00 3, 840, 00	Labor 68, 64 0, 00 0, 00 0, 00 68, 64 68, 70	Company Mar. 0,00 128,00 0,00 0,00 128,00 128,11 3,2%	Amponent (Pf Eouin. 0.00 0.00 3840.00 3840.00 3843.20 95.1% 5.91	rount) Foreign 0.00 64.00 2124.11 0.00 2188.11 2189.94 54.23	68, 64 84, 00 1716, 89 0, 00 1848, 53 3971, 30	Total (PP) 68, 64 128, 00 3, 840, 00 0, 00 4, 036, 64 4, 040, 00 100, 0% Unit 1, 0	Romerks 0.0%
ltem No. L003 M01009 Q0518-075 Q9999 Q0520-075 Item No.	Description Operator Electric Supply Reverse Circulation Drill, 75kW Miscellaneous Total Unit Mate Commonants Sand Piling Machine, 75kW (35~37th Description	md kWh hr Lot	0.16 32,00 1.00 1.00	0.0% 0.0% 0.0%	0.0% 100.0% 0.0%	mponent Equip. 0.0% 0.0% 100.0%	(%) Foreign 0.0% 50.0% 55.3%	100. 0% 50. 0% 44. 7%	Total (PP) 429.00 4.00 3,840.00 theration Total (PP)	1.850; 68. 64 0. 00 0. 00 0. 00 68. 64 68. 70 3. 73 Hour per Ques	0.00 128.00 0.00 0.00 128.00 128.11 3.2%	Amponent (PF Equin. 0.00 0.00 3840.00 3840.00 3843.20 95.1% 5.91 Amponent (PF Equin.	rount) Foreign 0.00 64.00 2124.11 0.00 2188.11 2189.94 54.23 hr/day	68, 64 B4, 00 1715, 89 0, 00 1848, 531 3971, 30 48, 88	Total (PP) 68, 64 128, 00 3, 840, 00 0, 00 4, 035, 64 4, 040, 00 100, 0% Unit 1, 0 Total (PP)	Romerks
ltem No. L003 M01009 Q0518-075 Q9999	Description Operator Electric Supply Reverse Circulation Drill, 75kW Miscellaneous Total Unit, Rate Commonents Sand Piling Machine, 75kW (35~37th Description Operator Dissel Oil	md kWh hr Lot Unit	0.16 32.00 1.00 1.00 1.00 Quantity	100. 0% 0. 0% 0. 0% 0. 0%	0.0% 100.0% 0.0% 0.0%	MOONENL Equip. O. 0% O. 0% 100. 0%	%) Foreign 0.0% 50.0% 55.3% 55.3% it Cost %) Foreign 0.0% 65.0%	100. 0% 50. 0% 44. 7%	Total (PP) 429.00 4.00 3.840.00 (beration Total (PP) 429.00 12.10	Labor 68. 64 0. 00 0. 00 0. 00 0. 00 68. 64 65. 70 175 175 175 175 175 175 175 175 175 175	0,00 128,00 0,00 0,00 0,00 128,00 128,11 1,2% rated Day=	Amponent (Pf Eouin. 0.00 0.00 3840.00 3843.20 95.1% Amponent (Pf	rount)) Foreign	68, 64 84, 60 1716, 89 0, 00 1848, 53 3971, 30 45, 8%	Total (PP) 68, 64 128, 00 3, 840, 00 0, 00 4, 036, 64 4, 040, 00 100, 0% Unit 1, 0	0.0%
1tem No. L003 N01009 Q0518-075 Q9999 C0520-075 1tem No. L003	Description Operator Electric Supply Reverse Circulation Drill, 75kW Miscellaneous Total Unit Rate Commonants Sand Piling Machine, 75kW (35~37t) Description Operator Dissel Oil Sand Piling Machine, 75kW (35~37t) Miscellaneous	md kWh hr Lot	0. 16 32, 00 1. 00 1. 00 1. 00	100. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0%	0.0% 100.0% 0.0% 0.0%	Equip. 0.0% 0.0% 100.0%	(%) Foreign 0.0% 50.0% 55.3% it Cost (%) Foreign 0.0%	100. 0% 50. 0% 44. 7%	Total (PP) 429.00 4.00 3,840.00 theration Total (PP) 429.00	1.8bor 68. 64 0. 00 0. 00 0. 00 0. 00 68. 64 68. 70 1. 75 1. 10 0. 00 0.	Cr Ha1, 0,00 128,00 0,00 128,00 128,11 3,28 rated Day= Cr Hat, 0,00 87,12 0,00 0,00	Angenent (Pressure of the control of	rount Foreign 0.000 54.00 2124.11 2188.11 2189.94 54.25 hr/day constant	68. 64 84. 00 1716. 89 0, 00 1848. 53 3971. 30 4\$. 8\$ Local 72. 93 30. 49	Total (PP) 68, 64 128, 00 3, 940, 00 4, 035, 64 4, 040, 00 100, 0% Unit 1.0 72, 93 87, 12 15, 600, 00 0, 00 15, 760, 00	0.0%
1tem No. L003 101009 00518-075 99999 00520-075 1tem No. L003 101005 00520-075	Description Ouarator Electric Supply Reverse Circulation Drill, 75kW Miscellaneous Total Unit Rate Commonents Sand Piling Machine, 75kW (35~37th Description Operator Dissel Oil Sand Piling Machine, 75kW (35~37th) Miscellaneous Total	md kWh hr Lot) Unit	0.16 32.00 1.00 1.00 1.00 Quantity 0.17 7.20 1.00	100. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0%	0.0% 100.0% 0.0% 0.0%	MOONENL Equip. O. 0% O. 0% 100. 0%	%) Foreign 0.0% 50.0% 55.3% 55.3% it Cost %) Foreign 0.0% 65.0%	100. 0% 50. 0% 44. 7%	Total (PP) 429.00 4.00 3.840.00 (beration Total (PP) 429.00 12.10	Labor 68. 64 0. 00 0. 00 0. 00 68. 64 68. 70 1. 73. Hour per Oper	0.00 128.00 0.00 0.00 128.01 128.11 3.2% rated Day=	Amponent (PF Equip. 0.00 0.00 3840.00 9.00 3840.20 95.1% 5.91 Amponent (PF Equip. 0.00 0.00 15600.00	rount Foreign 0.00	68. 84 B4, 00 1716, 89 0, 00 1848, 53 3971, 30 45, 85 1 1,000 1,00	Total (PP) 68, 64 128, 00 3, 840, 00 0, 00 4, 035, 64 4, 040, 00 100, 0% Unit 1, 0 70tal (PP) 72, 93 87, 12 15, 600, 00	Romerks 0.0% hr Remarks
Item No. L003 M01009 Q0518-075 Q9999 Q0520-075 Item No. L003 M01005 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q9999 Q0520-075 Q0	Description Ouarator Electric Supply Reverse Circulation Drill, 75kW Miscellaneous Total Unit Rate Commonents Sand Piling Machine, 75kW (35~37t) Description Operator Dissel Oil Sand Piling Machine, 75kW (35~37t) Miscellaneous Total Piling Machine, 75kW (35~37t) Miscellaneous Total Piling Machine, 75kW (35~37t) Miscellaneous Total Piling Machine, 75kW (35~37t)	md kWh hr Lot) Unit	0.16 32.00 1.00 1.00 1.00 Quantity 0.17 7.20 1.00	100. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0%	0.0% 100.0% 0.0% 0.0%	Mponent Equip.	(%) Foreign 0.0% 50.0% 55.3% it Cest %) Foreign 0.0% 65.0% 55.4%	100. 0% 50. 0% 44. 7%	Total (PP) 429.00 4.00 3.840.00 (beration Total (PP) 429.00 12.10 15.600.00	Labor 68. 64 0. 00 0. 00 0. 00 0. 00 68. 64 68. 70 0. 75 1. 75 1. 10 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 72. 93 73. 11 1. 10 0. 00 0. 00 0. 00 72. 93 73. 11 0. 00	C: Ma1. 0, 00 128, 00 0, 00 0, 00 0, 00 0, 128, 11 1, 28 1,	And And And And And And And And And And	nount foreign	68. 84 B4. 00 1715. 89 0. 00 1848. E3 3971, 30 45. 88 Local 72. 93 30. 49 6952. 49 0. 00 7055. 91 15728, 89	Total (PP) 68. 64 128. 00 3. 840. 00 0. 00 4. 035. 64 4. 040. 00 100. 05 Unit 1. 0 72. 93 87. 12 15. 600. 00 16. 780. 05 15. 800. 00	Romerks O.C% hr Remarks
1tem No. L003 101009 00518-075 99999 00520-075 1tem No. L003 101005 00520-075	Description Ouarator Electric Supply Reverse Circulation Drill, 75kW Miscellaneous Total Unit Rate Commonents Sand Piling Machine, 75kW (35~37th Description Operator Dissel Oil Sand Piling Machine, 75kW (35~37th) Miscellaneous Total	md kWh hr Lot) Unit	0.16 32.00 1.00 1.00 1.00 Quantity 0.17 7.20 1.00	100.0% 0.0% 0.0% 0.0%	Nas 0.0% 100.0% 0.0% 0.0% 0.0% 0.0%	Mponent Equip.	(%) Foreign 0.0% 50.0% 55.3% 11. Cost (%) Foreign 0.0% 65.0% 65.0% 65.4%	100. 0% 50. 0% 44. 7% Local 100. % 44. 6%	Total (PP) 429.00 4.00 3.840.00 (beration Total (PP) 429.00 12.10 15.600.00	Labor 68. 64 0.00	C: Ma1. C: O: O: O: O: O: O: O: O: O: O: O: O: O:	Ammonent (PT) Equin 0, 00 3840, 00 3840, 00 3840, 00 3840, 00 3840, 00 3840, 00 3840, 00 3840, 00 3840, 00 3840, 00 3840, 00 95, 1% Equip 0, 00 0, 00 0, 00 0, 00 0, 00 0, 00 15500, 00 155	rount Toroism	68, 84 84, 000 1715, 89 000, 1948, 53 3971, 39 45, 85 1,002 1,002 1,002 1,003	Total (PP) 68. 64 128. 00 3. 840. 00 0. 00 4. 025. 64 4. 040. 00 100. 08 Unit 1. 0 Total (PP) 72. 93 87. 12 15. 600. 00 0. 00 15. 760. 05 16. 800. 00 100. 08	Romerks 0.0%
Item No. L003 M01009 Q0518-075 Q9999	Userription Ouarator Electric Supply Reverse Circulation Drill, 75kW Miscellaneous Total Unit Rate Commonats Sand Piling Machine, 75kW (35~37th Description Oberator Diesel Oil Sand Piling Machine, 75kW (35~37th) Miscellaneous Total Linit Rate Commonants Sand Piling Machine, 130kW (40th) Description Oberator Output Dist Rate Commonants Sand Piling Machine, 120kW (40th) Description	md kWh, hr Lot	0.16 32.00 1.00 1.00 2.00 1.00 0.17 7.20 1.00 1.00 0.17 0.17	100. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0% 0. 0%	Nat. Co	######################################	(%) Foreign 0.0% 50.0% 55.3% 11: Cost (%) Foreign 0.0% 65.0% 65.4%	100. 0% 50. 0% 44. 7% 100. 0% 35. 0% 44. 6%	Total (PP) 429.00 4.00 3.840.00 **Total (PP) 429.00 12.10 15.600.00 **Operation Total (PP) 429.00 12.10 15.600.00	Labor 68. 64 0. 00 0.	C: Mal. C: Mal	An American An Ame	rount Compared Compared	68. 84 84. 000 1715. 89 9. 0. 000 1848. 53 3971. 39 45. 85 1. 0cal 72. 93 30. 49 6952. 49 9. 0. 00 7. 0. 00 7. 0. 15728. 89 44. 88	Total (PP) 68. 64 128. 00 3. 840. 00 9. 0.00 4. 935. 84 4. 940. 90 190. 98 Unit 1. 0 Total (PP) 72. 93 87. 12 15. 600. 00 0. 00 15. 760. 05 16. 800. 00 Unit 1. 0 Total (PP) Total (PP) 72. 93	Romerks O. C% hr Remarks O. D%
Item No. L003 M01009 Q0518-075 Q9999 Q0520-075 Item No. L003 M01005 Q0520-015 G9999 Q0520-120 Item No. L003 M01005 Q0520-120 Q05	Description Ouarator Electric Supply Reverse Circulation Drill, 75kW Miscellaneous Total Unit Rate Commonents Sand Piling Machine, 75kW (35~37t) Description Operator Dissel Oil Sand Piling Machine, 75kW (35~37t) Miscellaneous Total Drit Rate Commonents Sand Piling Machine, 120kW (40t) Description Understor Dissel Oil Sand Piling Machine, 120kW (40t) Description	Unit Unit Unit hr	0.16 32.00 1.00 1.00 1.00 0.17 7.20 1.00 0.00 0.17 9.10 1.00	100. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0%	0.0% 100.0% 0.0% 0.0% 0.0%	### ##################################	(%) Foreign 0.0% 50.0% 50.0% 55.3% 11 Cost (%) Foreign 0.0% 65.0% Foreign 0.0% 65.0%	100. 0% 50. 0% 44. 7% Local 100. 0% 44. 6%	Total (PP) 429.00 4.00 3.840.00 (becation Total (PP) 429.00 12.10 15.600.00 Operation Total (PP)	Abor 68. 64 0. 00 0. 00 0. 00 68. 64 64 68. 70 0. 00	C: Wa1. C: Wa1	Annonent (PT Eaul) Annonent (PT	nount Foreign	68. 84 84. 00 1715. 89 9. 0. 00 1848. 53 3971. 30 45. 65 172. 93 30. 49 6952. 49 9. 0. 00 7055. 91 15728. 89 44. 88	Total (PP) 68. 64 128. 00 3. 840. 00 0. 00 4. 035. 64 4. 040. 00 190. 05 Unit 1. 0 Total (PP) 72. 93 87. 12 15. 600. 00 15. 760. 05 16. 800. 00 100. 05 Unit 1. 0 Total (PP)	Romerks G. C% hr Remarks G. C%
Item No. L003 M0 1009 Q0518-075 Q9999 C0520-075 Item No. L003 M0 1005 Q0520-120 C00320-120 cription Ouarator Electric Supply Reverse Circulation Drill, 75kW Hiscellaneous Total Unit Rute Components Sand Piling Machine, 75kW (35~37t) Description Unerator Dissel Oil Sand Piling Machine, 75kW (35~37t) Hiscellaneous Total Linit Rate Components Sand Piling Machine, 120kW (40t) Userator Dissel Oil Sand Piling Machine, 120kW (40t) Hiscellaneous Total Userator Dissel Oil Sand Piling Machine, 120kW (40t) Hiscellaneous Total	und kWh hr Lot Unit und lir hr Lot Unit md lir	Quantity O.17 Quantity O.17 Quantity O.17 O.17 O.17 O.17	100. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0%	Nat	### ##################################	(%) Foreign 0.0% 50.0% 50.0% 55.3% 11 Cost (%) Foreign 0.0% 65.0% Foreign 0.0% 65.0%	100. 0% 50. 0% 44. 7% 44. 7% 100. 0% 35. 0% 44. 6%	Total (PP) 429.00 4.00 3.840.00 (becration 12.10 15.600.00 Operation Total (PP) 429.00 12.10 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20	Abor Color	C: Ma1. 0.000 128.00 0.000 128.00 128.11 128.11 128.00 128.11 128.11 128.00 128.11 128.00 128.11 128.00 128.11 128.00 128.11 128.00 128.11 128.00 128.00 128.11 128.00 128.00 128.11 128.00 128	Andrease And	10 10 10 10 10 10 10 10	68. 84 84. 000 1715. 89 9. 0. 00 1848. 53 3971, 30 45. 65 172. 93 30. 49 6952. 49 9. 0. 00 7055. 91 15728. 89 44. 88	Total (PP) 68. 64 128. 00 3. 840. 00 9. 00 4. 025. 64 4. 040. 00 100. 08 Unit 1. 0 Total (PP) 72. 93 87. 12 15. 600. 00 0. 00 15. 760. 05 15. 800. 00 100. 98 Unit 1. 0 Total (PP) 72. 93 110. 11 17. 700. 00 9. 90 17. 893, 04	Romerks 0.0% hr Remarks 0.0%	
Item No. L003 M01009 Q0518-075 Q9999 Q0520-075 Item No. L003 M01005 Q0520-015 G9999 Q0520-120 Item No. L003 M01005 Q0520-120 Q05	Description Charator Electric Supply Reverse Circulation Orill, 75kW Hiscollaneous Total Dait Rate Commonents Sand Piling Machine, 75kW (35~37t) Description Understor Dissol Oil Sand Piling Machine, 75kW (35~37t) Hiscellaneous Total Commonents Sand Piling Machine, 120kW (40t) Understor Dissol Oil Sand Piling Machine, 120kW (40t) Understor Dissol Oil Sand Piling Machine, 120kW (40t) Understor Dissol Oil Sand Piling Machine, 120kW (40t) Understor Dissol Oil Sand Piling Machine, 120kW (40t)	Unit Unit Unit hr	0.16 32.00 1.00 1.00 1.00 0.17 7.20 1.00 0.00 0.17 9.10 1.00	100. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0%	Nat	### ##################################	(%) Foreign 0.0% 50.0% 50.0% 55.3% 11 Cost (%) Foreign 0.0% 65.0% Foreign 0.0% 65.0%	100. 0% 50. 0% 44. 7% 44. 7% 100. 0% 35. 0% 44. 6%	Total (PP) 429.00 4.00 3.840.00 (becration 12.10 15.600.00 Operation Total (PP) 429.00 12.10 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20 15.20	Labor Call	C: Ma1. 0.00 128.11 3.2% 3.2% 3.2	American Ame	10 10 10 10 10 10 10 10	88, 84 84, 00) 1715, 89 9, 00 1848, 53 3971, 30 45, 68 1 1,0cal 72, 93 30, 49 9, 00 7055, 91 1,15728, 89 44, 88	Total (PP) 68. 64 128. 00 3. 840. 08 4. 0.30 4. 0.35. 64 4. 0.40, 00 100, 0% Unit 1. 0 72. 93 87. 12 15. 600. 00 9. 00 15. 760. 05 15. 800. 00 100. 0% Unit 1. 0 72. 93 110. 11 17. 700. 00	Romerks 0.0% hr Remarks 0.0%
Item No. L003 M01009 Q0518-075 Q9999 Q0520-075 Item No. L003 M01005 Q0520-015 G9999 Q0520-120 Item No. L003 M01005 Q0520-120 Q05	Description Charator Electric Supply Reverse Circulation Drill, 75kW Hiscallaneous Total Unit Rate Commonents Sand Piling Machine, 75kW (35~37t) Description Unerator Dissel Oil Sand Piling Machine, 75kW (35~37t) Hiscallaneous Total Description Unerator Description Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Unerator Dissel Oil Dis	Unit Unit Unit hr	0.16 32.00 1.00 1.00 1.00 0.17 7.20 1.00 0.00 0.17 9.10 1.00	100. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0%	Nat	Manual M	(%) Foreign O. 0% 50. 0% 50. 0% 55. 3%	100. 0% 50. 0% 44. 7% 44. 7% 100. 0% 35. 0% 44. 6%	Total (PP) 429.00 4.00 3.840.00 University 429.00 12.10 15.600.00 Operation Total (PP) 429.00 12.10 15.7700.00	Labor Call	C: Ma1. 0,00 0,00 0,00 0,00 0,00 0,00 128.11 3,2% rated Dave C: Mat. 0,00 0,	Ammonent (PT)	touni foreign 0.00 0.00 2.124.11 0.00 2.188.11 2.189.94 5.4.25 hr/day count 0.00 6.6.83 8647.51 9.00 7.04.05 6.704.15 8726.21 6.00 9.00	68. 84 84. 00 1715. 89 0.00 1848. 53 3971, 39 45. 85 12. 93 30. 49 6952. 49 0. 00 7055. 91 15729. 89 44. 88 10. 88	Total (PP) 68. 64 128. 00 3. 840. 00 4. 935. 64 4. 940. 00 109. 0% Unit 1. 0 Total (PP) 72. 93 87. 12 15. 600. 00 0. 90 15. 780. 05 15. 890. 00 109. 0% Unit 1. 0 Total (PP) 72. 93 72. 93 73. 12 74. 93 75. 10 75	Romerks 0.0% hr Romerks 0.0%
1tem No. L003 M01009 Q0518-075 Q9999 Q0520-075 1tem No. L003 M01005 Q0520-120 1tem No. L003 M01005 Q0520-120	Description Obserator Electric Supply Reverse Circulation Drill, 75kW Hiscallaneous Jotal Drit, Edic Commonants Sand Piling Machine, 75kW (35~37t) Description Obserator Dissol Oil Sand Piling Machine, 75kW (35~37t) Hiscallaneous Jotal Drit Edic Commonants Sand Piling Machine, 120kW (40t) Description Obserator Dissol Oil Sand Piling Machine, 120kW (40t) Description Obserator Dissol Oil Sand Piling Machine, 120kW (40t) Hiscallaneous Unit Edic Commonants	Unit Unit Unit hr	0.16 32.00 1.00 1.00 1.00 0.17 7.20 1.00 0.00 0.17 9.10 1.00	100. 0% 0. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0% 0. 0% 0. 0%	Nat	mponent Equip.	(%) Foreign 0.0% 50.0% 50.0% 55.3% iit Cost %) Foreign 0.0% 65.0% 55.4% iit Cost (%) 65.0% 55.4%	100. 0% 50. 0% 44. 7% 44. 7% 100. 0% 35. 0% 44. 6%	Total (PP) 429.00 4.00 3.840.00 Total (PP) 429.00 12.10 15.600.00 Operation Total (PP) 429.00 12.10 17.700.00	Labor C84 64	Mal. Cc	Ammonent (PT Eauli)	rount Compared Compared	68. 84 84. 00 1715. 89 9. 00 1818. 53 3971. 30 45. 85 Local 72. 93 30. 49 6952. 49 9. 00 7055. 91 15728. 89 44. 88 Local 72. 93 33. 54 7888. 40 9. 00 7999. 87 717827. 00 44. 78	Total (PP) 68. 64 128. 00 3. 840. 00 9. 00 4. 035. 64 4. 040. 00 100. 08 Vnit 1. 0 Total (PP) 72. 93 87. 12 15. 600. 00 0. 0. 00 15. 760. 05 16. 800. 00 100. 08 Unit 1. 0 Total (PP) 72. 93 10. 11 17. 700. 00 18. 00 17. 883. 00 17. 789. 00 190. 08 Unit 1. 0 17. 700. 00 190. 08 Unit 1. 0 17. 700. 00 190. 08 Unit 1. 0 17. 700. 00 190. 08 Unit 1. 0	Romerks O. C% hr Romerks O. D% thr Remerks A. O%
Item No. L003 M0 1009 Q0518-075 Q9999 C0520-075 Item No. L003 M0 1005 Q0520-075 Q9999 C0520-120 Q9999 C0520-120 Q9999 C0520-120 Q9999 C0520-120 Q9999 C0520-120 Q9999 C0520-120 Q9999 C0520-120 Q9999 C0520-120 Q99999 C0520-120 Q0520-120 Q0520-120 Q0520-120 Q99999 C0520-120 Q0520-120 ription Charator Electric Supply Reverse Circulation Orill, 75kW Hiscollaneous Joint Ruiz Commonents Sand Piling Machine, 75kW (35~37t) Description Unerator Dissol Oil Sand Piling Machine, 75kW (35~37t) Hiscellaneous Total Linit Rate Commonents Sand Piling Machine, 120kW (40t) Description Unerator Dissol Oil Sand Piling Machine, 120kW (40t) Unerator Dissol Oil Sand Piling Machine, 120kW (40t) Unerator Dissol Oil Sand Piling Machine, 120kW (40t) Unit Ruiz Components Dup Truck, Dissol, 2t Description Driver	Unit Unit Unit Lot	Quantity Quantity Quantity 0.17 7.20 0.00 0.00 Quantity 0.17 9.10 0.10 Quantity 0.17 9.10 0.00 0.00 0.00	100. 0% 0. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0% 0. 0% 0. 0% 0. 0%	Nat	### ##################################	(%) Foreign 0.0% 50.0% 50.0% 50.0% 55.3% (it Cost %) Foreign 0.0% 65.0% 55.4% it Cost (%) foreign 0.0% 65.0% 55.4%	100.0% 50.0% 50.0% 44.7% 100.0% 35.0% 44.6% 100.0% 35.0% 44.6% 100.0% 35.0% 44.6%	Total (PP) 429.00 4.00 3.840.00 **Total (PP) 429.00 12.10 15.600.00 **Operation Total (PP) 429.00 12.10 17.700.00 **Operation Total (PP) 429.00 12.10 17.700.00	Labor 68. 64 0.00	C: Mal. C: Mal	Ammonent (P) Esuin (P) Esu		68. 84 84. 00 1716. 89 0. 00 1848. 53 3971, 30 45. 85 Local 72. 93 30. 49 6952. 49 0. 00 70555. 91 15728. 89 144. 88 Local 72. 93 33. 54 7888. 40 0. 00 41. 78 Local 10cal	Total (PP) 68. 64 128. 00 3. 840. 00 4. 935. 84 4. 940. 90 190. 98 Unit 1. 0 Total (PP) 72. 93 87. 12 15. 600. 90 100. 98 Unit 1. 0 Total (PP) 72. 93 15. 760. 95 16. 800. 90 100. 98 100. 11 17. 700. 10 9. 90 17. 893. 90 17. 893. 90 190. 98 Unit 1. 9 Total (PP) 72. 93 110. 11 17. 700. 10 9. 90 17. 893. 90 17. 893. 90 17. 893. 90 17. 893. 90 190. 98 Unit 1. 9 Total (PP) Total (PP) 60. 00 60. 00 68. 08	Romarks 0.0% hr Remarks 0.0% ttr Remarks	
Item No. L003 M01009 Q0518-075 Q9999 C0520-075 Item No. L003 M01005 Q0520-075 Q0520-120 C0520-120 C0	Description Charator Electric Supply Reverse Circulation Orill, 75kW Hiscallaneous Total Unit Rute Commonents Sand Piling Machine, 75kW (35~37t) Description Unerator Dissel Oil Sand Piling Machine, 75kW (35~37t) Hiscallaneous Total Commonents Sand Piling Machine, 120kW (40t) Hist Rate Commonents Sand Piling Machine, 120kW (40t) Hiscallaneous Total Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Hiscallaneous Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Hiscallaneous Total Unit Rate Components Dump Truck, Diesel, 2t Description Driver Wiesel Oil Dunn Truck, Diesel, 2t	Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 7.20 1.00 1.00 1.00 Quantity 0.17 9.10 1.00 1.00 Quantity	Labor 100, 0% 0. 0%	Nat Co Nat Co	### ##################################	(%) Foreign 0.0% 50.0% 50.0% 50.0% 55.3% (it Cost %) Foreign 0.0% 65.0% 55.4% it Cost (%) foreign 0.0% 65.0% 55.4%	Local 100, 0% 35, 0% 44, 6% 100, 0% 36, 0% 44, 6%	Total (PP) 429.00 4.00 3.840.00 University 429.00 12.10 15.600.00 Operation 17.700.00 Operation Total (PP) 429.00 12.10 17.700.00	Labor Call	C: Mal. C: Mal	Amponent (P) Esuin. 0.00 3840.00 0.00 3840.00 38410.00 3	Description Description	68. 84 84. 00 1716. 89 9. 00 9. 1848. 53 3971, 30 45. 85 1.ccal 72. 93 30. 49 6952. 49 7055. 91 15728. 39 44. 85 1,ocal 72. 83 35. 54 788. 40 9. 00 41. 78 1600. 41 178 1600. 00 20. 33 126. 60	Total (PP) 688. 64 128. 00 3. 840. 00 4. 035. 64 4. 040. 00 109. 08 Unit 1.0 Total (PP) 72. 93 87. 12 15. 600. 00 109. 08 Unit 1.0 Total (PP) 72. 93 110. 11 17. 700. 00 17. 883. 04 17. 900. 00 17. 883. 04 17. 900. 00 Unit 1.0 Total (PP)	Romerks 0.0% hr Romerks 0.0% tr Remerks 4.1 Remerks
11em No. 1.003 101 109	Description Charator Electric Supply Reverse Circulation Drill, 75kW Hiscallaneous Jotal Dnit Bute Commonents Sand Piling Machine, 75kW (35~37t) Description Unerator Dissel Oil Sand Piling Machine, 75kW (35~37t) Hiscallaneous Jotal Dist Rate Commonents Sand Piling Machine, 120kW (40t) Hist Rate Commonents Sand Piling Machine, 120kW (40t) Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Hiscallaneous Unit Rate Components Dump Truck, Diesel, 21 Description Driver Units Rate Components Driver Units Rate Components Description Driver Units Rate Components Dump Truck, Diesel, 21 Description Driver Units Rate Components Driver Driver Units Rate Components Driver Driver Units Rate Components Driver Drive	Unit Unit Unit Unit unit unit unit unit unit unit	Quantity Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 7.20 1.00 1.00 1.00 Quantity 0.17 9.10 1.00 1.00 0.10 0.10 0.10 0.10 0.10	Labor 100, 0% 0. 0%	Nat	### ##################################	(%) Foreign 0.0% 50.0% 50.0% 50.0% 55.3% (it Cost %) Foreign 0.0% 65.0% 55.4% it Cost (%) foreign 0.0% 65.0% 55.4%	100.0% 50.0% 50.0% 44.7% 100.0% 35.0% 44.6% 100.0% 35.0% 44.6% 100.0% 35.0% 44.6%	Total (PP) 429.00 4.00 3.840.00 **Total (PP) 429.00 12.10 15.600.00 **Operation Total (PP) 429.00 12.10 17.700.00 **Operation Total (PP) 429.00 12.10 17.700.00	Labor Control Labor Control	C: Mal. 0,000 128.00 128.00 128.00 128.11 3.28 128.00 128.11 3.28 128 128 128 128 128 128 128 128 128 1	Ammonent (P) ESUR. 0.00 3840.00 0.00 3840.00 3843.20 95.35 5.91 Ammonent (P) ESUR. 0.00 16600.00 16600.00 16600.00 16710.00 17710.00 17700.00 17710.00	No. No.	68. 84 84. 00 1715. 89 9. 00 1848. 53 3971. 30 45. 85 1.ccal 27. 93 30. 49 695. 49 695. 49 695. 49 695. 49 695. 47 1872. 83 33. 54 7888. 40 0.00 17572. 83	Total (PP) 68. 64 128. 00 3. 940. 00 4. 035. 64 4. 040. 00 100. 08 Unit 1. 0 72. 93 87. 12 15. 600. 00 100. 08 Unit 1. 0 Total (PP) 72. 93 110. 11 17. 700. 00 0. 00 17. 883. 04 17. 900. 00 17. 883. 04 17. 900. 00 18. 00 19. 00 19. 00 17. 883. 04 17. 900. 00 19. 00 19. 00 19. 00 19. 00 19. 00 19. 00 19. 00 19. 00 19. 00 19. 00 30.	Romarks 0.0% hr Romarks 0.0% tr Remarks 4.0%
Item No. L003 M0 1009 Q0518-075 G99999 G0520-120 Item No. L003 M0 1005 Q0520-120 Item No. L003 M0 1005 Q0520-120 G0520-120 scription Obustator Electric Supply Reverse Circulation Drill, 75kW Hiscellaneous Total Obit Rate Commonents Sand Piling Machine, 75kW (35~37t) Description Obustator Dissel Oil Sand Piling Machine, 75kW (35~37t) Hiscellaneous Total Dist Commonents Sand Piling Machine, 120kW (40t) Description Oberator Dissel Oil Send Piling Machine, 120kW (40t) Hiscellaneous Total Description Oberator Dissel Oil Send Piling Machine, 120kW (40t) Hiscellaneous Total Unit Rate Commonents Dump Truck, Dissel, 21 Description Driver Wiesel Oil Driver Wiesel Oil Dump Truck, Dissel, 21 Description	Unit Unit Unit Unit unit unit unit unit unit unit	Quantity Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 7.20 1.00 1.00 1.00 Quantity 0.17 9.10 1.00 1.00 0.10 0.10 0.10 0.10 0.10	Labor 100, 0% 0. 0%	Nat	### ##################################	(%) Foreign 0.0% 50.0% 50.0% 50.0% 55.3% (it Cost %) Foreign 0.0% 65.0% 55.4% it Cost (%) foreign 0.0% 65.0% 55.4%	100.0% 50.0% 50.0% 44.7% 100.0% 35.0% 44.6% 100.0% 35.0% 44.6% 100.0% 35.0% 44.6%	Total (PP) 429.00 3,840.00 Severation 429.00 12.10 15.600.00 Operation 17.700.00 Operation 17.700.00	Labor Can Ca	C: Ma1. 0.00 128.00 128.00 128.11 3.28 3.28	Ammonant (F) Equip. 0.00 3840.00 3840.00 38410.		68. 84 84. 00 1715. 89 9. 00 1848. 53 3971. 30 45. 85 1.ccal 27. 93 30. 49 695. 49 695. 49 695. 49 695. 49 695. 47 1872. 83 33. 54 7888. 40 0.00 17572. 83	Total (PP) 68, 64 128, 00 3, 940, 00 4, 035, 64 4, 040, 00 100, 0% Unit 1.0 Total (PP) 72, 93 87, 12 15, 600, 00 100, 0% Unit 1.0 15, 760, 00 15, 780, 00 100, 0% Unit 1.0 Total (PP) 72, 93 110, 11 17, 700, 00 17, 883, 04 17, 900, 00 100, 0% Unit 1.0 Total (PP) 72, 93 110, 11 17, 700, 00 100, 0% Unit 1.0 17, 883, 04 17, 900, 00 100, 0% Unit 1.0 17, 900, 00 180, 06 180, 06 180, 06 180, 06 180, 06 183, 08 265,	Romerks 0.0% hr Romerks 0.0% hr Remerks 0.0%	
Item No. L003 M01009 Q0520-075 Item No. L003 M01005 Q0520-075 Q0520-075 Q0520-120	Description Observed Street S	Unit Unit Unit Unit Unit unit	Quantity Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 7.20 1.00 1.00 1.00 1.00 Quantity 0.16 4.80 1.00 1.00	Labor 100, 0% 0. 0%	Nat O. O%	Manual M	(%) Foreign 0.0% 50.0% 55.3% 11 Cost (%) Foreign 0.0% 65.0% 55.4% 11 Cost (%) Foreign 66.0% 55.4% 11 Cost (%) Foreign 66.0% 55.4%	100.0% 50.0% 50.0% 44.7% 100.0% 35.0% 44.6% 100.0% 35.0% 44.6% 100.0% 35.0% 44.6%	Total (PP) 429.00 4.00 3.840.00 Total (PP) 429.00 12.10 15.600.00 Operation Total (PP) 429.00 12.10 17.700.00 Operation Total (PP) 375.00 12.10 285.00	Labor Control Labor Control	C: Ma1. 0.00 0.00 128.00 128.11 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28 3.28	Ammonent (F) Equip. 0.00 3840.00 0.00 3840.00 3843.20 95.38 5.91 Ammonent (F) Equip. 6.00 15600.00 15600.00 15600.00 15710.00 15710.00 17716.79 182.00 17716.79 182.00 0.00 0.00 0.00 17716.79 182.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00		68. 84 84. 00 1715. 89 9. 00 1848. 53 3971. 30 45. 85 1.ccal 27. 93 30. 49 695. 49 695. 49 695. 49 695. 49 695. 47 1872. 83 33. 54 7888. 40 0.00 17572. 83	Total (PP) 68. 64 128. 00 3. 840. 00 4. 935. 64 4. 940. 00 199. 98 Unit 1.0 Total (PP) 72. 93 87. 12 15. 600. 00 100. 98 Unit 1.0 Total (PP) 72. 93 15. 800. 00 100. 98 Unit 1.0 Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) So. 00 58. 08 285. 00 0. 00 0. 383. 00 100. 98 Unit 1. 0	Romerks 0.0% hr Romerks 0.0% hr Remerks
Item No. L003 M01009 Q0518-075 Q99999 C0520-075 Item No. L003 M01005 Q0520-075 Q0520-120 C0520-120 Q0520-120 Q	Description Charator Electric Supply Reverse Circulation Orill, 75kW Hiscallaneous Jotal Dait Rate Commonents Sand Piling Machine, 75kW (35~37t) Description Unerator Dissel Oil Sand Piling Machine, 75kW (35~37t) Hiscallaneous Total Description Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Hist Rate Commonents Sand Piling Machine, 120kW (40t) Hiscallaneous Total Unit Rate Components Dump Truck, Dissel, 2t Description Driver Wissel Oil Dunn Truck, Dissel, 2t Kiscallaneous Total Unit Rate Commonents Dump Truck, Dissel, 2t Niscallaneous Total Unit Rate Commonents Dunn Truck, Dissel, 2t Description Driver Dunn Truck, Dissel, 2t Dunn Truck, Dissel, 4t Description	Unit Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 7.20 1.00 1.00 1.00 Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	Labor 100, 0% 0. 0%	Nat. Co Nat.	Manual M	(%)	Local Local	Total (PP) 429.00 4.00 3.840.00 Total (PP) 429.00 12.10 15.600.00 Operation Total (PP) 429.00 12.10 17.700.00 Operation Total (PP) 375.00 12.10 285.00 Operation Total (PP)	Labor Co.	Mal. Cr	Ammonent (P) Equip. 0.00 3840		68. 84 84. 00 1715. 89 9. 00 1848. 83 3971, 30 45. 88 Local 72. 93 30. 49 9. 00 1755. 91 15724. 89 44. 88 Local 72. 93 44. 88 Local 72. 93 44. 78 1000 1000 1000 1000 1000 1000 1000 10	Total (PP) 68. 64 128. 00 3. 840. 00 4. 035. 64 4. 040. 00 100. 08 Unit 1. 0 Total (PP) 72. 93 87. 12 15. 600. 00 15. 760. 05 15. 800. 00 100. 08 Unit 1. 0 Total (PP) 72. 93 110. 11 17. 700. 00 17. 893. 04 17. 900. 05 18. 800. 00 100. 08 Unit 1. 0 17. 893. 04 17. 900. 08 18. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19. 08 19. 00 19	Romerks 0.0% hr Romerks 0.0% kr Remerks 4.0%
Item No. L003 M0 1009 Q0520-075 Item No. L003 M0 1005 Q0520-075 Q0520-075 Q0520-120 Item No. L003 M0 1005 Q0520-120 Q052	Description Charator Electric Supply Reverse Circulation Orill, 75kW Hiscalleneous Joial Dait Ruis Commonents Sand Piling Machine, 75kW (35~37t) Description Unerator Dissel Oil Sand Piling Machine, 75kW (35~37t) Hiscalleneous Total Description Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Hist Rate Commonents Sand Piling Machine, 120kW (40t) Hiscalleneous Total Unit Rate Components Dump Truck, Dissel, 2t Description Driver Wissel Oil Dunn Truck, Dissel, 2t Niscalleneous Total Unit Rate Commonents Dump Truck, Dissel, 2t Description Driver Driver Dump Truck, Dissel, 2t Description Driver Dump Truck, Dissel, 4t Description Oriver Dissel Oil Dump Truck, Dissel, 4t Description	Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 9.10 1.00 1.00 Quantity 0.16 4.80 1.00 1.00 Quantity 0.16 7.30	Labor 100, 0% 0. 0	Nat. Co Nat.	Manual M	(%) Foreign 0.0% 50.0% 50.0% 55.3% 11 Cost (%) Foreign 0.0% 65.0% 55.4% 11 Cost (%) Foreign 0.0% 55.4%	Local 100.0% 35.0% 44.5% 100.0% 35.0% 44.5% 100.0% 35.0% 44.6% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 100.0% 100.0% 35.0% 100	Total (PP) 429.00 4.00 3.840.00 Total (PP) 429.00 12.10 15.600.00 Operation Total (PP) 375.00 12.10 285.00 Cperation Total (PP) 375.00 12.10	Labor Control Labor Control	Mal. Cc	American Ame		68. 84 84. 00) 1715. 89 9. 00 1818. 83 3971. 30 45. 88 Local 72. 93 30. 49 9. 00 17055. 91 15724. 89 44. 88 Local 72. 83 33. 54 47 78. 83 44. 88 Local 178. 70 178. 70 178. 70 178. 70 178. 70 178. 70 188. 40 199. 87 178. 70 199. 87 178. 70 100. 90 100.	Total (PP) 68. 64 128. 00 3. 840. 00 4. 038. 64 4. 040. 00 100. 08 Whit L. 0 Total (PP) 72. 93 87. 12 15. 600. 00 15. 760. 05 15. 800. 00 100. 08 Unit L. 0 Total (PP) 72. 93 110. 11 17. 700. 00 17. 893. 04 17. 900. 05 18. 808. 06 19. 08 205. 00 100. 08 383. 00 100. 08 88. 33	Romarks 0.0% hr Romarks 0.0% hr Remarks 0.0%
Tem No. L003 M01009 Q0520-075 Tem No. L003 M01005 Q0520-075 Tem No. L003 M01005 Q0520-120 Tem No. L003 M01005 Q0520-120 Tem No. L003 M01005 Q0520-120 Tem No. L004 M01005 Q0601-002 Q9999 Q0601-004 Tem No. L004 L	Description Charator Elactric Supply Reverse Circulation Drill, 75kW Hiscallaneous Joia Dail, Edic Commonents Sand Piling Machine, 75kW (35~37t) Description Unarator Dissol Oil Sand Piling Machine, 75kW (35~37t) Hiscallaneous Joia Dissol Oil Sand Piling Machine, 120kW (40t) Hit Edic Commonents Sand Piling Machine, 120kW (40t) Description Understor Blossl Oil Sand Piling Machine, 120kW (40t) Hiscallaneous Joia Unit Edic Commonents Dump Truck, Diesel, 21 Description Driver Diesel Oil Dump Truck, Diesel, 21 Commonents Dump Truck, Diesel, 21 Biscal Intervent Dump Truck, Diesel, 21 Dump Truck, Diesel, 41 Description Driver Diesel Oil Dump Truck, Diesel, 41 Description Driver Diesel Oil Dump Truck, Diesel, 41 Description	Unit Unit Unit Unit Unit unit	Quantity Quantity	100, 0% 0,	Nat Co Nat Co	Manual M	(%) Foreign 0.0% 50.0% 50.0% 55.3% 11 Cost (%) Foreign 0.0% 65.0% 55.4% 11 Cost (%) Foreign 0.0% 55.4%	100.0% 50.0% 50.0% 44.7% 100.0% 35.0% 44.6% 100.0% 35.0% 44.6% 100.0% 35.0% 44.6% 100.0% 47.4%	Total (PP) 429.00 4.00 3.840.00 **Total (PP) 429.00 12.10 15.600.00 **Operation Total (PP) 429.00 12.10 17.700.00 **Operation Total (PP) 375.00 12.10 265.00 **Operation Total (PP) 375.00 12.10 1	Labor Co. Co	Mal. Q. 00	American Ame		68. 84 84. 00) 1715. 89 9. 0. 00 1848. 83 3971, 30 45. 88 Local 72. 93 30. 49 9. 0. 00 1848. 83 185. 88 Local 172. 93 44. 88 Local 185. 88 Local 195. 94 195. 94 195. 94 195. 94 195. 94 195. 94 195. 94 195. 94 195. 94 195. 94 195. 94 195. 94 195. 94 195. 94 195. 94 195. 94 195. 94 195. 95 1	Total (PP) 68. 64 128. 00 3. 840. 00 4. 935. 64 4. 940. 00 109. 08 Unit 1. 0 Total (PP) 72. 93 87. 12 15. 600. 00 15. 760. 00 15. 760. 00 109. 08 Unit 1. 0 Total (PP) 72. 93 15. 100. 08 15. 800. 00 100. 08 Unit 1. 0 Total (PP) 72. 93 100. 08 Unit 1. 0 Total (PP) 72. 93 100. 08 Unit 1. 0 Total (PP) 72. 93 100. 08 Unit 1. 0 17. 900. 08 17. 900. 08 205. 00 0. 00	Romerks 0.0% hr Romerks 0.0% hr Remerks 0.0% hr Remerks
Tem No. L003 M01009 Q0518-075 Q99999 Q0520-175 Tem No. L003 M01005 Q0520-175 Q9999 Q0520-170 Tem No. L003 M01005 Q0520-120 Tem No. L004 M01005 Q0601-002 Q9999 Q0601-004 Tem No. L004 M01005 Q0601-004 Tem No.	Description Oberator Electric Supply Reverse Circulation Drill, 75kW Hiscellaneous Jotel Duit Ests Commonents Sand Piling Machine, 75kW (35~37t) Description Oberator Dissel Oil Sand Piling Machine, 75kW (35~37t) Hiscellaneous Sand Piling Machine, 120kW (40t) Description Unerator Dissel Oil Description Unerator Dissel Oil Sand Piling Machine, 120kW (40t) Hiscellaneous Jotel Unit Rete Commonents Description Driver Dissel Oil Dunn Truck, Dissel, 2t Description Driver Dissel Oil Dunn Truck, Dissel, 4t Description Driver Dissel Oil Dunn Truck, Dissel, 4t Description	Unit Unit	Quantity Quantity Quantity 0.17 7.20 0.00 0.00 Quantity 0.17 9.10 0.10 Quantity 0.17 9.10 0.10 Quantity 0.17 9.10 0.10 Quantity 0.17 9.10 0.10 Quantity 0.17 9.10 0.10 0.10 Quantity 0.17 9.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10	100, 0% 0,	Nat. Co Nat.	Manual M	(%) Foreign 0.0% 50.0% 50.0% 55.3% 11 Cost (%) Foreign 0.0% 65.0% 55.4% 11 Cost (%) Foreign 0.0% 55.4%	Local 100.0% 35.0% 44.5% 100.0% 35.0% 44.5% 100.0% 35.0% 44.6% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 47.4% 100.0% 35.0% 100.0% 100.0% 35.0% 100	Total (PP) 429.00 4.00 3.840.00 Total (PP) 429.00 12.10 15.600.00 Operation Total (PP) 375.00 12.10 285.00 Cperation Total (PP) 375.00 12.10	Labor Colo	Mal. Q. 00	Ammonent (PT Eauli)		68. 84 84. 00 1716. 89 9. 00 9. 1848. 53 3971, 30 45. 85 1.ccal 27. 93 30. 49 6952. 49 6952. 49 7.055, 91 15728. 39 44. 85 1.ccal 77. 83 33. 54 7888. 40 9. 00 20. 33 126. 60 9. 00 20. 33 126. 60 9. 00 20. 33 323. 01 53. 85	Total (PP) 68. 64 128. 00 3. 840. 00 4. 035. 64 14. 040. 00 100. 08 10	Romarks 0.0% hr Romarks 0.0% hr Remarks 4.0%

90601~011	Dump Truck, Diesel, 10t	т—				· · · · · ·	4. %		Operation	Hour per Ope	rated Days		hr/day		Uni: 1.0	hr.
Item No.	Description	Unit	Quantity	Labor		mponent		Tees!	Total (PP)	Tabar 1		omponent (P	ount)	11	Total (PP)	Remarks
L004 M01005	Driver Diesel Oil	ad ltr	0. 16 13. 30	100.0%	Mat. 0.0% 100.0%	0.0%	Forgign 0.0% 65.0%	100.0% 35.0%	375. 00 12. 10	60.00 0.00	0.00 160.93	Equip. 0, 00 0, 00	Foreign 0,00 104.80	Local 60.00 56.33	60, 00 160, 93	
Q0601~011 Q9999	Dump Truck, Diesel, 10t Miscellangous	hr Lot	1,00		0.0%		52. 6X	47.4%	1, 070, 00		0, 00 0, 00	1070.00 _ 0,00		507. 14 0, 00	t. 070. 00	0. 0%
	Total Unit Rate		1.00							60,00 59,06	160, 93 160, 81	1070,00	667, 46 666, 98	623, 47 1230, 04	1, 290, 93 1, 290, 00	U. Un
	Components									4, 6%	12.5%	82.9%	51.7%	48, 3%		
Q0802~002	Truck, 2t			· ·		lie	it Cost		Operation	Hour per Ope	rated Days		hr/day ount		Unit 1.0	hr
Item No.	Description	Unit	Quantity	Labor	Vat.	moonent Equip.		Local	Total (PP)	Labor	Mat.	omponent (Pl Equip.) foreign	Local	Total (PP)	Remarks
L004 N01005	Driver Diesel Oil	md ltr	0. 22 5, 30	100.0% 0.0%	0.0%	0.0%	0, 0% 65. 0%	100, 0% 36, 0%	375.00 12.10	82, 60 0, 00	0.00 64.13	0, 00 0, 00	0.00 41,68	82. 50 22, 45	82.50 64, 13	
Q0602-002 Q9999	Truck, 2t Miscellaneous	hr Lot	1.00 1.00		0,0%		51.9%	48. 1%	295, 00	0, 00 0, 00	0, 00 0, 00	295. 0 0	153. 09 0, 00	141. 91 0. 00	295. 00 0, 00	1
	Total Unit Rate									82, 50 82, 57	64, 13 64, 18	295, 00 295, 25	194, 78 194, 94	246, 85 359, 43	441, 63 442, 00	
L	Components	<u> </u>				L	L			18.7%	14,5%	66, 8%		55.9%	100,0%	
Q0602-003	Truck, 3~3.5t	D-4.					it Cost		Operation	Hour per Ope		. An	br/day ount		Unit 1.0	
Item No.	Description	Unit		Labor	Mat.	Equip.	Foreign	Local	Total (PP)	Labor	Mat.	omponent (PI Equip.	Foreign	Local	Total (PP)	Remarks
1004 N01005	Driver Diesel Oil Truck, 3~3.5;	nd ltr	0. 22 5. 70 1. 00	100.0% 0.0% 0.0%	0, 0% 100, 0% 0, 0%	0.0% 0.0% 100.0%	0.0% 65,0%	100.0% 36.0% 48.1%	375.00 12.10	82, 50 0, 00 0, 00	0.00 68.97	0, 00 0, 00	0.00 44.83	82. 60 24. 14	82, 50 68, 97	
00602-003	Niscollaneous Total	hr J <u>o</u> t	1,00	0.02	U. UM	100.0%	5), 9%	40.17	371.00	0, 00 0, 00 82, 50	0, 00 0, 00 68, 97	371.00 0,00 371.00	192. 53 0. 00	178, 47 0, 00 285, 11-	371.00 0,00	
	Unit Rate Components	-								82. 43 15. 8%	68, 91	370.67 71.0%	237, 36 237, 15 45, 4%	439. 87 54. 6%	522, 47 522, 00 100, 0%	
90503-004	Truck with 2.9t crone. 4t								Operation	Hour per Ope	·		hr/day		Unit 1.0	hr
Item No.	Description	Unii	Quantity		Co	mponent (T	Total (PP)			Am Ompagent (Pf	ount			Remarks
L004	Driver	md	0. 18	Labor 100, 0%	Mar. 0.0%	Equip. 0.0%	Foreign 0.0%	local 100.0%	375, 00	Labor 67, 50	Mai. 0.00	Equip. 0.00	Foreign 0,00	Loce) 67, 50	Total (PP) 67.50	
301005 Q0503-004	Diesel Oil Truck with 2.9t crans, 4t	}tr hr	7. LO 1. OO	0,0% 0,0%	100. 0% 0. 0%	0,0% 100.0%	65, 0% 51, 9%	35. 0% 48. 1%	12. 10 656, 00	0.00 0.00	85.91 0.00	0, 00 658, 00	55. 84 340, 44	30. 07 3(5, 56	85, 91 656, 00	
<u>C9999</u>	Miscellaneous Total	Lot	1,00							0,00 67,50	0.00 85.91	0, 00 656, 00	0,00 396,28	0,00 413,13	0,00 809,41	0.0%
	linit Rate Components									67, 47 8, 3%	85, 87 10, 6%	655, 67 81, 0%	398, 08 49, 0%	741, 53 51, 0%	804, 00 100, 0%	
90604-015	Trailer, 15t	1				· IIa	ii Cost		Operation	Hour per Ope	rated Day=	5, 83	hr/day		Unit 1.0	hr
Item No.	Description	Uni t	Quantity	Labor	Co Mat	aponent (Equip.		Local	Total (PP)	Labor	Mat,	omugnent (PP Equip.	ount) _foreign	Loca]	Total (PP)	Remarks
1.004 NO1005	Driver Diesel Oil	md]tr	0. 17 17, 90	100.0%	0,0%	0.0% 0.0%	0. 0% 85, 0%	100. 0X 35. 0X	375.00 12.10	63. 75 0. 00	0, 00 216, 59	0. QC 0. 00	0, 00 140, 78	63. 75 75. B1	63, 75 216, 69	
Q0604~015 Q9999	Trailer. 15t Miscellaneous	hr Lo	1.00 1.00	0.0%	0.0%	100.0%	65. 4%	44.6%	1. 300. 00	0.00	0.00	1300. 00 0. 00	719.89	580. 11 - 0, 00	1, 300, 00 0, 00	0.0%
	Total . Unit Rate									63. 75 63. 74	216, 59 216, 54	1300, 00	860, 67 860, 49	719. 67 1516, 26	1, 580, 34 1, 580, 00	
	Components									4.0%	137%	82.3%	54.5%	45.5%	100.0%	
Q0605-045	Concrete Nixer Truck 4.4~4.5m3	D- 4.	Our-1.			. Un	it Cost		Operation	Hour per Ope		Am	hr/day ount		Un3t 1.0	
Item No.	Description	Unit	Quentity	Labor	Mat		Foreign	Local	Total (PP)	Labor 25 00	.Mat.	Equip.	Foreign	Logal	Total (PP)	Remarks
L004 K01005 Q0605-045	Oriver Diesel Dil Concrete Wixer Truck 4.4~4.5m3	ltr hr	0, 20 12, 80 1, 00	0.0% 0.0% 0.0%	0, 0% 100, 0% 0, 0%	0.0% 0.0% 100.0%	0.0% 65.0% 55,9%	100, 0% 35, 0% 44, 1%	375, 00 12, 10 1, 060, 00	75, 00 0, 00 0, 00	0, 00 154, 88 0, 00	0, 00 0, 00 1060 00	0,00 100.67	75, 00 64, 21	75, 00 154, 88	,
	Miscellaneous Total	lo1	1.00	y, ux	V. UA	100.0%	po, 9 76	44-13-	1, 000, 00	9. 00 75. 00	0, 00 0, 00 154, 8B	1060, 00 0, 00 1060, 00	592, 36 0, 00	467, 84 0, 00 596, 85	1, 060. 00 0, 00 1, 289, 88	0.0%
	Unil Rate Components									75. 01 5. 8%	154.89	1060, 10 82, 2%	693, 03 693, 09 53, 7%	1214, 99 46, 3%	1, 289, 88 1, 290, 00 100, 0%	
90701-030	Concrete Plant, 30m3/hr								Operation	Hour per Opes			hr/day	16: 0/81	Unit 1.0	hr
Item No.	Description	Unit	Quantity		Col	Un mponent (it Cost		Total (PP)				ount		Total (PP)	Remarka
1,003	Operator	nd	0. 18	Labor 100.0%	Mat. 0.0%	Equip. 0.0%	Foreign 0.0%	Local 100,0%	429.00	. Labor 77. 22	Vet. 0.00	Equip. 0, 00	Foreign 0.00	Loce] 77. 22	77. 22	
Q0701-030	Electric Supply Concrete Plant, 30m3/hr	k¥h hr	27, 70 1, 00	0.0% 0.0%	100, 0% 0, 0%	0.0% 100.0%	50, 0% 53, 2%	50. 0% 46. 8%	4, 00 3, 480, 00	0, 00 0. 00	110, 80 0, 00	0. 00 3480, 00	56, 40 1851, 95	55. 40 1628, 05	110, 80 3, 480, 00	
09999	Miscalianeous Total	Lat	1,00							0, 00 77, 22	110, 80	3480, 00	1907, 35	0,00 1760,67	0,00 3,668,02	
	Unit Rate Components									77, 26 2, 1%	3, 0%	3481, 88 94, 9%	1908, 38 52, 0%	3592, 74 48, 0%	3,670,00 100,0%	
Q0701-045	Concrete Plant, 45m3/hr					D-	t Cost		Operation	Hour per Oper	ated Days		hr/day		Unit 1.0	h r
Item No.	Description	Unit	Quantity	Labor_		ponent (<u> </u>	Local	Total (PP)	Labor	Даt.	emponent (PP Equip.	ount Foreign	Local	Total (PP)	Remarks
F003 F01008	Operator Electric Supply	nd kWh	0. 18 37. 10	100.0%	0. 0% 100. 0%	0, 0% 0. 0%	0.0% 60.0%	100, 0% 50, 0%	429. 00 4. 00	77. 22 0, 00	0. 00 148, 40	0, 00 0, 00	0. 00 74. 20	77. 22 74. 20	77. 22 148. 40	
	Concrete Plant, 45m3/hr Miscellaneous	hr Lot	1.00 1.00	0.0%	0.0%	100, 0%	53.2%	46.8%	5. 590. 00	0. QC 0, QC	0. 00 0. 00	5590, 00 0, 00	2974, 83 0, 00	2615. 17 0, 00	5, 590. 00 0, 00	0.0%
	Total Unit Rate			\blacksquare						77, 22 77, 28	148, 40 148, 51	5590,00 5594,21	3049, 03 3051, 33	2766, 59 5742, 72	5, 815, 62 5, 820, 00	
	Сориолепія				T		<u> </u>			1.3×l	2.6%	96, 1%	52.4%	47. 6X	100, 0%	
	Concrete Pump Vehicla, 55~60m3/hr	U-, .	0			Un	it Cost			Hour nor Oper		Алк	hr/day unt		Unit 1.0	
Item No.	Description	Unit	Quantity	Jabor	Nat,	Equip.	oreign	Local	Total (PP)	Labor	Mat.	mponent (PP Equip.	Formign	Local	Total (PP)	Remarks
	Operator Diesel Dil	lir	0, 14 10, 70	0.0%	0.0%	0.0% 0.0%	0.0% 65.0%	100.0% 35.0%	429. 00 12. 10	60. 06 0. 00	0, 00 l 129, 47	0,00	0.00 84.16	60. 06 45. 31	60, 06 129, 47	
Q0702-060 Q9999	Concrete Pump Vehicle, 55~80m3/hr Miscellaneous Total	hr Lot	1,00 1,00	0.0%	0.0%	100.0%	57. 2%	42.8%	2. 450. 00	0.00 0,00 80,06	0. 00 0. 00 129, 47	2450, 00 0, 00 2450, 00	1402, 31 0, 00 1486, 47	1047. 69 0. 00 1153. 06	2, 450, 00 0, 00 2, 639, 53	0.0%
	Unit Rate									60, 07 2, 3%	29, 49 4, 9%	2450, 44 2450, 44 92, 8%	1486, 73 56, 3%	2579. 93 43. 7%	2, 640, 00 100, 0%	
90702-085	Concrete Pump Vehicle, 65~85m3/hr				·				Ougration	Hour per Oper		•	r/day	W. (A)	Unit_1.0	h r
Item No.	Description	Unii	Quantity		Con	Un Iponeh (t Cost			non hat Ahat			unt			Remarks
	Operator	md	0. 14	Labor 100, 0%	¥ат. О, 0%	Equip.	Foreign 0.0%	Local 100, 0%	Total (PP) -	Labor 60, 06	3la L. 0. 00	Equip. 0.00	Foreign 0.00	Local 60. 06	Total (PP) 60,06	
H01005 Q0702-085	Diesel Oil Concrete Pump Vehicle, 65~85m3/hr	itr	13. 90 1. 00	0,0%	100.0% 0,0%	0.0%	65, 0% 57, 2%	35, 0% 42, 8%	12, 10 2, 870, 00	0.00 0.00	168. 19 0. 00	0.00 2870.00	109. 32 1642. 71	58. 87 1227. 29	168, 19 2, 870, 00	
	Miscellaneous Iotal	Lot	1,00					$\overline{}$		0, 00 60, 06	0, go 168, 19	0,00 2870,00	0,00 1752,03	0.00 1346.22	0, 00 (3, 998, 25	3, 0%
	Unit Rate Components									60, 09 1, 9%	168, 28 5, 48	2871, 62 92, 64	1753.02 56.5%	3039, 91 43, 5%	3, 100, 00 100, 0%	

`_Q0702-L10	Congrete Pump Vehicle, 90~110m3/h	r							Operation	Hour per O	peratod Day=	7. 06	hr/day	·	Unit 1.0) hr
Jtem No.	Description	Unii	Quantity		Co	apponent.	(%)		Total (PP)			Ar Component (P	mount P)		Total (PP)	Remarks
1.003 M01005	Operator Diesal Cil	md ltr	0, 14 16, 70	Labor 100.0% 0.0%	0.0% 100.0%	Eouip. 0.0% 0.0%	Foreign: 0, 0% 65. 0%	100.0% 35.0%	429, 00 12, 10		Mat. 0, 00 202, 07				60.06	
Q0702-110 Q9999	Concrete Pump Vehicle, 90~110m3/hr Miscellaneous	hr Lot	L 08	0.0%	0.0%	100.0%	67. 2%	42.8%	3. 700. 00			3700.00	2117.78	1582, 22	3, 700, 00	
	Total Unit Rate									60, 06 60, 03	202, 07 201, 96	3700, 00 3698, 01	2249, 13 2247, 92	1713,00 3899,97		3
	Components	1	J			l	Г.			1.5%	5. 1%		56, 8%	43, 2%	100.03	
00703-075	Concrete Pump, 70~75m3/hr Description	11-11	0	<u> </u>			it Cost		Operation	Hour ner Or			hr/dev tount		Unit 1.0	
Item No.	Operator	Unit	Quantity 0,14	Labor	Mat. 0.0%	Equip.	Foreign G, 0%	Local	Total (PP)	Labor	Mat. 0.00	Gmponent (P) Equip. 0.00	Foreign	Local	Total (PP)	Remarks
M01009 Q0703-075	Electric Supply Concrete Pump. 70~75m3/hr	kiih hr	35. 70 1. 00		100.0%	0.0% 0.0% 100.0%	50.0% 58.1%	100.0% 50.0% 41.9%	429. 93 4, 00 4, 600. 00	60,06 0.00	142. 80 0. 00	0,00	71,40	60,06 71,40 1928,17		
Q9999	Miscellaneous Total	Lot	1,00						4,000,00	0, 00 60, 06	0,00	0, 00	0.00	0, 00 2059, 63	0,00	0.0%
	Unit Rate Components									60, 02 1, 3%	142, 71 3, 0%	4597, 26	2741.59	4730, 98 42, 9%	4, 800, 00	
Q0705~075	Concrete Spreader, 3~7.5m							•	Operation	Hour per On	ersted Day		hr/day		Unit L 0	
Item No.	Description	Vnít	Quantity			тоопел1			Total (PP)			omponent (Pf			Total (PP)	Remarks
L003 N01005	Operator Diesel Oil	nd ltr	0. į 7 4. to	100.0% 0.0%	0.0% 100.0%	Equip. 0.0% 0.0%	Foreign 0.0% 65.0%	Local 100.0% 35.0%	429, 00 12, 10	1abor 72.93 0.00	Mat. 0.00 49.61	Equip. 0.00 0.00	Egreien 0.00 32.25	72, 93 17, 36	72. 93 49. 61	
Q0705-075 Q9999	Concrete Spreader, 3~7.5m Miscellaneous	hr	1.00	0.0%	0.0%	100.0%	53.9%	46. L%	3, 140, 00	0.00	0, 00	3140.00 0,00	1693, 39 0, 00	1446. 61 0, 00	3, 140. 00	
	Total Unit Rate	-								72, 93 72, 87	49. 61 49. 67	3140, 00 3137, 56	1725, 63 1724, 29	1536, 91 3187, 13	3, 262, 54 3, 260, 00	
	Components	Ц_			1					2.2%	1. 5%	96, 2%	52, 9%	47,1%	100.0%	
90706-045	Concrete Finisher, 3~4.5m	11-7-	Augusta				it Cost			Hour per Co		Дη	hr/day ount		<u> </u>	j
Item No.	Description Operator	Uni1 md	Quantity 0,17	Labor 100.0%	Ha1. 0.0%	Eguio. 0.0%	S) Foreign 0.0%	Local 100, 0%	Total (PP) 429.00	Labor 72. 93	Nat. 0.00	emponent (PF Equip. 0,00	Foreign 0.00	Local 70 03	Total (PP) 72.93	Remarks
NO1005 Q0706-045	Diesel Oil Concrete Finisher, 3~4.5m	l tr	2. 40 1. 00	0, 0%	100, 0% 0, 0%	0.0%	65.0% 53.8%	35.0% 46.2%	12, 10 12, 10 3, 140, 00	0, 00 2, 00	29. 04 0. 00	0.00 3140.00	18, 88 1690, 67	72, 93 10, 16 1449, 33	72, 93 29, 04 3, 140, 00	
09999	Miscellaneous Total	100	1.00			100.04		10.27		0,00 72,93	0, 00 29, Q4	0, 00 3140, 00	0.00 1709.55	0,00 1532,42	3, 140, 00 0, 00 3, 241, 97	0.0%
	Unit Raie Components									72.89 2.2%	29, 02 0, 9%	3138, 09 96, 9%	1708, 51 52, 7%	3157, 11 47, 38	3, 240, 00 100, 0%	
90706-076	Concrete Finisher, 3~7.5m								Operation	Hour per Co	erated Days	6, 00	hr/day		Unit 1, 0	hr
Item No.	Description	Unit	Quantity			propent			Total (PP)			omponent (PP			Total (PP)	Remarks
L003 M01005	Operator Diesel Oil	md ltr	0, 17, 4, 10	Labor 100.0% 0.0%	0.0% 100.0%	Eoutp. 0.0% 0.0%	Foreign 0.0% 65.0%	100.0% 35,0%	429. 00 12. 10	72. 93 0. 00	Mat. 0.00 49.61	6.00 0.00 0.00	Foreign 0,00 32,25	10cm 72,93 17,36	72. 93 49. 81	
Q0706~078 Q9999	Concrete Finisher, 3~7.5m Miscelleneous	hr	1.00	0.0%	0.0%	100,0%	53.8%	46. 2%	6, 030, 00	0, 00 0, 00 0, 00	0. 00 0. 00	6030. 00 0, 00	3246, 73 0, 00	2783 27 0,00	6, 030, 00 0, 00	
	Total Unit Rate									72.93 72.90	49, 61 49, 59	5030, 00 6027, 51	3278, 98 3277, 63	2873, 56 6077, 10	6, 152, 54 6, 150, 00	¥. X.1
	Components									1.2%	0.8%	98, 0%	53, 3%	46.75	100.0%	
90708-175	Concrete Vertical Finisher, 3~7.5					Un	it Cast		Operation	Nour per Op		5. 88 An	br/day ount		Unit 1.0	hr
ltem No.	Description	Unit		Labor	Mat	пропень (Едиір.	%) Foreign	Local	Total (PP)	Nour per Op	Co Mat.	5.88 Am emponent (PP Equip.	ount) Foreign	Local	Unit 1.0 Total (PP)	
11em No. 1003 M01005	Description Operator Dissel Oil	Unit md ltr	0. i7 2. 20	100. 0% 0. 0%	0.0% 100.0%	Equip. 0.0% 0.0%	%) Foreign 0.0% 65.0%	100, 0% 35, 0%	Total (PP) 429.00 12.10	Labor 72.93 0.00	Mat. 0.00 26,62	5.88 Amomponent (PP Equip. 0.00 0.00	ount } Foreign 0,00 17,30	Local 72.93 9.32	Unit 1.0 Total (PP) 72.93 26.62	hr
liem No.	Description Operator Dissel Oil Concrete Vertical Finisher, 3~7.5m Miscellameous	Unit md	0.17	100. Ď¥	Mat. 0.0%	Equip. 0.0%	K) Foreign 0.0%	100, 0%	Total (PP) 429.00	Labor 72, 93 0, 00 0, 00 0, 00	Mat. 0.00 26.62 0.00 0.00	5.88 Amomponent (PP Equip. 0.00 0.00 0.00 4590,00	ount } Foreign 0, 00 17, 30 2475, 37 0, 00	Loga) 72, 93 9, 32 2114, 63 0, 00	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00	hr Remarks O. OK
11em No. 1003 M01005 Q0705-175	Description Operator Dissel Oil Concrete Vertical Finisher, 3~7.5m	Unit md ltr hr	0. 17 2. 20 1. 00	100. 0% 0. 0%	0.0% 100.0%	Equip. 0.0% 0.0%	%) Foreign 0.0% 65.0%	100, 0% 35, 0%	Total (PP) 429.00 12.10	Labor 72, 93 0.00 0.00	Mat. 0.00 26.62 0.00	5.88 Amponent (PP Equip. 0.00 0.00 4590.00	ount } Foreign 0, 00 17, 30 2475, 37	Loca) 72.93 9.32 2114.63	Unit 1.0 Total (PP) 72.93 26.62 4.590.00	hr Remarks O. OK
11em No. 1003 M01005 Q0705-175	Description Oberator Dissel Oil Concrete Vertical Finisher, 3~7.5m Wiscellaneous Total Unit Rate	Unit md ltr hr	0. 17 2. 20 1. 00	100. 0% 0. 0%	0.0% 100.0%	Equip. 0. 0% 0. 0% 0. 0% 100. 0%	%) Foreign 0.0% 65.0% 53.9%	100, 0% 35, 0%	Total (PP) 429.00 12.10 4.590.00	Labor 72, 93 0, 00 0, 00 0, 00 72, 93 72, 94	0.00 26,62 0.00 0.00 0.00 26,62 26,62 0.6%	5.88 Amponent (PP Equip. 0.00) 0.000 0.000 4590.00 4590.00 4590.41 97.9%	ount) Foreign 0,00 17,30 2475,37 0,00 2492,67 2492,91 53,2%	Local 72.93 9.32 2114.63 0.00 2196.88 4617.06	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 4.689.55 4.690.00	hr Remarks
11em No. 1003 M01005 90705-175 09999	Description Oberator Dissel Oil Concrete Vertical Finisher, 3~7.5m Miscellaneous Total Unit Rate Commonents	Unit md ltr hr	0. 17 2. 20 1. 00	190. 0% 0. 0% 0, 0%	0.0% 100.0% 0.0%	Equip. 0.0% 0.0% 100.0%	Foreign O. OX 65. ON 53. DX	100, 0% 35, 0% 46, 1%	Total (PP) 429.00 12.10 4.590.00	Labor 72, 93 0, 00 0, 00 0, 00 72, 93 72, 94 1, 6% Hour per Opt	Co. Mai	5.88 Amponent (PP Equity 0.00 0.00 0.00 4590.00 4590.41 97.9%	ount) Foreign 0,00 17,30 2475,37 0,90 2492,67 2492,91 53,2% hr/say	Local 72, 93 9, 32 2114, 63 1, 90 2196, 68 4617, 96 45, 65	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00 4.689.55 4.690.00	hr Remarks
11em No. 1003 M01005 Q0708-175 Q09999 Q0707-006 Item No. L003	Description Oberator Dissel Oil Concrete Vertical Finisher, 3~7.5m Miscellaneous Total Unit Rate Components Finishing Screed, 3.5~5m Description Operator	Unit md ltr hr Lot	0. i7 2. 20 1. 00 1. 00 1. 00	100.0% 0.0% 0.0%	0.0% 100.0% 0.0%	Equip. 0. 0% 0. 0% 100. 0%	S) Foreign 0.0X 65.0X 53.9X it Cost X) Foreign 0.0X	100, 0% 35, 0% 46, 1%	Total (PP) 429.00 (12.10 4.590.00)	Labor 72, 93 0, 00 0, 00 0, 00 0, 22, 93 72, 94 1, 6% Hour per Opt	C. Mat. C. 00 26, 62 0. 00 0.	5.88 Amponent (PP Esulus, 0.00) 0.00 0.00 4590.00 4590.4590.4590.41 97.9% 5.00 Amponent (PP Esulus, 0.00)	ount) Foreign 0.00 17.30 2475.37 0.00 2492.67 2492.97 53,2% htt/say ount) Foreign 0.00	Local 72, 93 9, 32 2114, 63 0, 00 2196, 88 4617, 96 46, 8h	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00 4.689.55 4.690.00 100.08 Unit 1.3 Total (PP) 429.00	hr Remarks O. O%
11em No. 1003 M01005 Q0705-175 Q0999 Q0707-0Q5 Item No. L003 M01005 Q0707-005	Description Oberator Dissel Oil Concrete Vertical Finisher, 3~7.5m Miscellaneous Total Unit Rate Components Finishing Screed, 3.5~5m Description Operator Dissel Oil Finishing Screed, 3.5~5m	Unit md ltr hr Lo1	0. 17 2. 20 1. 00 1. 00 1. 00	100.0% 0.0% 0.0%	0.0% 100.0% 0.0%	Equip. 0.0% 0.0% 100.0%	Foreign 0.0% 65.0% 53.9% it Cost %)	100, 0% 35, 0% 46, 1%	Total (PP) 429.00 12.10 4.590.00 Operation	Labor 72, 93 0, 00 0, 00 72, 93 72, 94 1, 63 Hour per Opt 429, 00 0, 00	C. Mai. 0.001 0.002 0.00	5.88 Ampenent (PP Equip. 0.00 4590.00 4590.00 4590.00 4590.40 9.00 Ampenent (PP Equip. 0.00 6.00 6.00 6.00 6.00 6.00 6.00 6.	ount } Foreign 0.00 17.30 2475.37 0.00 2492.67 2492.67 53.2% hr/say ount } Foreign 0.00 19.66 390.37	Local 72.93 9.32 2114.63 9.00 2196.68 4617.06; 46.63 Local 429.00 10.53 181.63	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00 4.689.55 4.689.00 100.0% Unit 1.0 Total (PP) 429.00 30.25 572.00	nr Remarks O. 0%
11em No. 1003 M01005 90705-175 90999 Q0707-005 Item No. L003 M01005	Description Oberator Dissel Oil Concrete Vertical Finisher. 3~7.5m Miscellaneous Total Unit Rate Combonents Pinishing Screed, 3.5~5m Description Operator Dissel Oil Finishing Screed, 3.5~5m Miscellaneous Total Unit Rate	Unit md ltr hr Lot Unit md ltr	0.17 2.20 1.00 1.00 1.00 1.00 2.00 2.50 1.00	100.0% 0.0% 0.0% 0.0%	0.0% 100.0% 0.0% 0.0%	Equip. 0.0% 0.0% 100.0% Un page 1 C Equip. 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.	S) Foreign 0.0% 65.0% 53.9% it Cost %) Foreign 0.0% 65.0%	100, 0% 35, 0% 48, 1% Local 100, 0% 35, 0%	Total (PP) 429.00 12.10 4.590.00 Operation Total (PP) 429.00 12.10	Labor 72, 93 0, 00 0, 00 0, 00 1, 2, 93 12, 94 1, 682 Hour per Ope 429, 00 0, 00 0, 00 0, 00 0, 00 0, 00 0, 00 0, 429, 48 48 48 48 148 148 148 148 148 148 148	CC Mat. 0.001 26.62 0.000 26.62 26.62 26.62 26.62 0.68 27.144 0.000	5,88 Ambounder(PP) Equip. 0,000 4590,00 4590,00 4590,00 4590,00 4590,00 500 Ambounder(PP) Equip. 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,	ount Foreign 0.00 17.30 2475.37 0.00 2425.57 2492.91 17.30 1	Local 72, 93 9, 32 2114, 63 0, 00 2196, 68 4617, 661 45, 654 10, 69 10, 69 10, 69 161, 60 60 162, 60 60 162, 60 60 162, 60 60 162, 60 60 162, 60 60 162, 60 60 162, 60 60 162, 60 60 162, 60 60 162, 6	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00 4.659.65 4.690.00 100.08 Unit 1.0 Total (PP) 429.00 30.25 672.00 0.00 1,031,23	nr Remarks O. 0%
11em No. 1003 N01005 Q0705-175 Q0999 Q0707-095 Item No. L003 M01005 Q0707-005 Q09999	Description Oberator Dissel Oil Concrete Vertical Finisher. 3~7.5m Miscellaneous Total Whit Rate Components Pinishing Screed, 3.5~5m Description Operator Dissel Oil Finishing Screed, 3.5~5m Uiscellaneous Total Unit Rate Components	Unit md ltr hr Lot Unit md ltr	0.17 2.20 1.00 1.00 1.00 1.00 2.00 2.50 1.00	100.0% 0.0% 0.0% 0.0%	0.0% 100.0% 0.0% 0.0%	Equip. 0.0% 0.0% 100.0% Un page 1 C Equip. 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.	S) Foreign 0.0% 65.0% 53.9% it Cost %) Foreign 0.0% 65.0%	100, 0% 35, 0% 48, 1% Local 100, 0% 35, 0%	Total (PP) 429.00 12.10 4.590.00 Operation Total (PP) 429.00 12.10 572.00	Labor 72, 93 0, 00	C	5, 83 Ambaronent (PP Esulto 0, 00 0, 00 4590, 00 4590, 04 4590, 04 4590, 04 590, 04 590, 04 590, 04 590, 04 590, 04 590, 04 590, 04 590, 04 590, 04 590, 04 590, 04 590, 04 590, 04 590, 04 590, 04 590, 04 590, 05 59	OUNT	Local 72, 93 9, 32 2114, 63 9, 32 2114, 63 9, 30 9, 30 9, 30 145, 68 4617, 96 45, 68 429, 60 10, 59 181, 63 9, 0, 0	Unit 1.0 Total (PP) 72.93 26.62 4.590,00 0.00 4.689,55 4.690,00 100,081 Whit 1.0 Total (PP) 429.00 30,25 572.00 9,00 1,031,25 1,030,00 1,031,25 1,030,00	hr Remarks 0.9% dev Remarks
11em No. 1003 N01005 Q0706-175 Q0999 Q0707-005 Item No. L003 M01005 Q0707-005 Q9999	Description Oberator Dissel Oil Concrete Vertical Finisher, 3~7.5m Miscellaneous Total Unit Rate Commonents Finishing Screed, 3.5~5m Description Oberator Dissel Oil Finishing Screed, 3.5~5m Miscellaneous Total Unit Rate Commonents Commonents	Unit md ltr hr Lot	0.17 2.20 1.00 1.00 1.00 1.00 2.50 1.00	100.0% 0.0% 0.0% 0.0%	Mat. 0.0% 100.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	## Un	%) Foreign 0.0% 65.0% 53.9% it Cost %) Foreign 0.0% 65.0% 68.2%	100, 0% 35, 0% 48, 1% Local 100, 0% 35, 0%	Total (PP) 429.00 12.10 4.590.00 Gueration Total (PP) 429.00 12.10 572.00 Operation	Labor 72, 93 0, 00 0, 00 0, 00 1, 2, 93 12, 94 1, 682 Hour per Ope 429, 00 0, 00 0, 00 0, 00 0, 00 0, 00 0, 00 0, 429, 48 48 48 48 148 148 148 148 148 148 148	C	5,88 Anterpresent (PP Equity 0,000 4590,00 4590,00 4590,00 4590,40 5,00 Anterpresent (PP Equity 0,000 0,00 0,00 0,00 0,00 0,00 0,00 0,	OUNT Foreign 0.00	Local 72, 93 9, 32 2114, 63 0, 00 2196, 68 4617, 661 45, 654 10, 69 10, 69 16, 60 60 60 60 60 60 60 60 60 60 60 60 60	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00 4.689.55 4.689.00 100.08 Unit 1.0 Total (PP) 429.00 30.25 572.00 0.00 1.03.25 1.030.00 190.08	hr Romarks 0.0% they Remarks 0.0%
11em No. 1003 N01005 Q0705-175 Q0999 Q0707-095 Item No. L003 M01005 Q0707-005 Q09999	Description Oberator Dissel Oil Concrete Vertical Finisher. 3~7.5m Miscellaneous Total Whit Rate Components Pinishing Screed, 3.5~5m Description Operator Dissel Oil Finishing Screed, 3.5~5m Uiscellaneous Total Unit Rate Components	Unit I md Itr day Lot	0.17 2.20 1.00 1.00 1.00 1.00 2.50 1.00	100. 0% 0. 0% 0. 0% 0. 0%	Маt. О. 0% 100. 0% 0. 0% 0. 0% 0. 0% 100. 0% 100. 0% 100. 0%	Equip. 0.0% 0.0% 100.0% Un nognent (Equip. 0.0% 100.0%	%) Foreign 0.0% 65.0% 53.9% it Cost %) Foreign 0.0% 68.2%	Local 100, 0% 35, 0% 48, 1%	Total (PP) 429.00 12.10 4.590.00 Gweration Total (PP) 429.00 12.10 572.00 Operation Total (PP)	Labor 72, 93 0, 00 0 0, 00 0 0, 00 0 0 0 0 0 0 0 0	Co. Mai. 0.00 28. 622 0.00 28. 622 0.00 28. 622 28. 622 0.68 278. 68 2	5.88 As As As As As As As As As As As As As	OUNT Foreign Co. Co. Co. Co. Co. Co. Co. Co. Co. Co.	Local 72, 93 9, 32 2114, 63 0, 00 2195, 88 4617, 98 465, 98 16 17, 98 16 17, 98 16 17, 98 16 17, 98 16 18 18 18 18 18 18 18 18 18 18 18 18 18	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00 4.689.55 4.689.00 190.0X Unit 1.0 Total (PP) 429.00 30.25 572.00 0.00 1.031.25 1.030.60 190.0X	hr Remarks 0.9% dev Remarks
11em No. 1003 M01005 Q0706-175 Q0999 Q0707-005 Item No. L003 M01005 Q0707-005 Q9999 Item No.	Description Oberator Dissel Oil Concrete Vertical Finisher, 3~7.5m Wiscellaneous Total Unit Rate Components Finishing Screed, 3.5~5m Description Operator Dissel Oil Finishing Screed, 3.5~5m Wiscellaneous Total Unit Rate Components Concrete Vibrator Rad, \$50mm Description	Unit md ltr hr Lot	0.17 2.20 1.00 1.00 1.00 Quantity 1.00 2.50 1.00	100. 0% 0. 0% 0. 0% 1. abor 100. 0% 0. 0%	Mat. 0.0% 100.0% 0.0% 0.0% 0.0% Com Mat. 0.0% 100.0% Com Good	United States	%) Foreign 0.0% 65.0% 53.9% it Cost %) Foreign 0.0% 65.0% 68.2%	100, 0% 35, 0% 48, 1% Local 100, 0% 35, 0% 31, 8%	Total (PP) 429.00 12.10 4.590.00 Gueration Total (PP) 429.00 12.10 572.00 Operation	Laber 72, 93 0, 00 0 0, 00 0 0, 00 0 1,68 Hour per Ope 12, 93 12, 94 1,68 Hour per Ope 2, 00 0, 00 0, 00 0, 00 0, 00 0, 429, 48 44, 64 1,68 Hour per Ope 0, 00 0,	C	5,88 American (PP Equip. 0,00 0,00 4590,00 4590,00 4590,00 4590,00 4590,45 97,981 5,00 American (PP Equip. 0,00 572,00 9,00 572,00 9,00 572,00 4590,555,581	Description Description	Local 72, 93 9, 32 2114, 63 0, 00 0 2196, 68 45,70 5 10, 59 181, 63 0, 00 0, 52 12 601, 52 601, 52 602, 53 181, 63 0, 00 0, 621, 22 601, 52 602, 53 181, 63 0, 00 0, 63 1, 64 181, 65	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00 4.689.55 4.689.05 4.689.00 100.08 Unit 1.0 Total (PP) 429.00 30.25 572.00 0.00 1.031.25 1.030.00 190.08 Unit 1.0 Total (PP)	hr Remarks 0.0% dev Remarks day Remarks
11em No. 1003 M01005 Q0705-175 Q09992 Q0707-005 Item No. L003 M01005 Q0707-005 Q9999 Q0708-060 Item No.	Description Oberator Dissel Oil Concrete Vertical Finisher, 3~7.5m Miscellaneous Finishing Screed, 3.5~5m Description Oberator Dissel Oil Finishing Screed, 3.5~5m Miscellaneous Concrete Vibrator Rod, \$50mms Description Casoline Concrete Vibrator Rod, \$50mms Miscellaneous Concrete Vibrator Rod, \$50mms Miscellaneous Concrete Vibrator Rod, \$50mms Miscellaneous Interview Rod	Unit Ind Itr Ind Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity Quantity Quantity 0.00 0.00 0.00 0.00	100.0% 0.0% 0.0% 1.abor 100.0% 0.0%	Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0% Com Mat. 100.0% Com Com Mat. 100.0% Com	Equip. O. 0% O.	\$) Foreign 0.0% 65.0% 53.9% it Cost %) Foreign 0.0% 65.0% 65.0% 68.2%	100. 0% 35. 0% 48. 1% Local 100. 0% 35. 0% 31. 8%	Total (PP) 429.00 12.10 4.590.00 Operation Total (PP) 429.00 12.10 572.00 Operation Total (PP) 14.20	Labor Page	C:	5, 83 Ambanana (PP Equip. 0, 000 4590, 00 4590, 00 4590, 04 4590, 04 4590, 04 4590, 04 4590, 04 4590, 04 4590, 04 Ambanana (PP Equip. 0, 00 572, 00 57	OUNT	Local 72, 93 9, 32 2114, 63 0, 00 0 10, 59 13, 22 14, 63 0, 00 0 10, 59 161, 63 0, 00 0 1621, 22 601, 52 601,	Unit 1.0 Total (PP) 72.93 26.62 4.590,00 0.00 4.689,55 4.690,00 100,081 Whit 1.0 Total (PP) 429.00 30.25 572.00 9.00 1,031,25 1,030,00 1,031,25 1,031,2	hr Remarks 0.0% dey Remarks 0.0%
11em No. 1003 M01005 Q0706-175 Q0999 Q0707-005 Item No. L003 M01005 Q0707-005 Q9999 Item No. H01006 Q0708-060 Q0708-060 Q0999	Description Oberator Dissel Oil Concrete Vertical Finisher, 3~7.5m Miscellaneous Finishing Screed, 3.5~5m Description Oberator Dissel Oil Finishing Screed, 3.5~5m Miscellaneous Concrete Vibrator Rod, \$50mm Description Gasoline Gasoline Gasoline Gasoline Miscellaneous Description Gasoline Description Gasoline John Rod, \$50mm Miscellaneous John Rod, \$50mm Miscellaneous John Rod, \$50mm Miscellaneous John Rod, \$50mm Miscellaneous John Rod, \$50mm Miscellaneous John Rod, \$50mm Miscellaneous John Rod, \$50mm Miscellaneous John Rod Joh	Unit Ind Itr Ind Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity Quantity Quantity 0.00 0.00 0.00 0.00	100.0% 0.0% 0.0% 1.abor 100.0% 0.0%	Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0% Com Mat. 100.0% Com Com Mat. 100.0% Com	Equip. O. 0% O.	\$) Foreign 0.0% 65.0% 53.9% it Cost %) Foreign 0.0% 65.0% 65.0% 68.2%	100. 0% 35. 0% 48. 1% Local 100. 0% 35. 0% 31. 8%	Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation	Labor Page	C	5, 88 Annonen (PP Equip. 0, 00 4590, 00 4590, 00 4590, 00 4590, 01 5, 00 Annonen (PP Equip. 0, 00 0, 0	OUNT Foreign 0.00	Local 72, 63 2 2114, 63 0, 50 2 105, 68 1 45, 66 1 67, 66 1 67, 66 1 67, 66 1 67, 67	Unit 1.0 Total (PP) 72.93 26.62 4.590,00 0.00 4.689.55 4.690.90 100,08 Whit 1.0 Total (PP) 429.00 30.25 572.00 0.00 1.031.25 1.0310,00 1.031.25 1.0310,00 1.031.25 1.0310,00 1.031.25 1.0310,00 1.031.25 1.0310,00 1.031.25 1.0310,00 1.031.25 1.0310,00 1.031.25 1.0310,00 1.031.25 1.0310,00 1.031.25 1.0310,00 1.031.25 1.0310,00 1.031.25 1.0310,00 1.0310,	hr Remarks 0.0% tey Remarks 0.0%
11em No. 1003 M01005 Q0706-175 Q0999 Q0707-005 Item No. L003 M01005 Q0707-005 Q9999 Item No. H0106 Q0708-060 Q0708-060 Q9999	Description Oberator Dissel Oil Concrete Vertical Finisher, 3~7.5m Wiscellaneous Finishing Screed, 3.5~5m Description Operator Dissel Oil Finishing Screed, 3.5~5m Wiscellaneous Finishing Screed, 3.5~5m Jiscellaneous Forel Unit Rate Commonants Concrete Vibrator Rod, \$50mm Miscellaneous Gasoline Concrete Vibrator Rod, \$50mm Miscellaneous John Wiscellaneous John Wiscellaneous John John Wiscellaneous John Wiscellaneous John John John John John John John John	Unit Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	100.0% 0.0% 0.0% 1.abor 100.0% 0.0%	Mat. Com Mat. 0.0% 100.0% 0.0% Com Mat. 0.0% 100.0% 0.0% 100.0% 0.0%		%) Foreign 0.0% 65.0% 65.0% 70.0% 65.0% 65.0% 65.0% 66.0% 65.0% 64.0%	100. 0% 35. 0% 48. 1% Local 100. 0% 35. 0% 31. 8%	Operation Total (PP) 429.00 12.10 4.590.00 Operation 7otal (PP) 429.00 12.10 572.00 Operation Total (PP) 14.20 244.00 Operation	Labor Page	C	5.88 As As As As As As As As As As As As As	OUNT Foreign 0.00	Local 72, 93 9, 32 2114, 63 0, 00 0 10, 59 13, 22 14, 63 0, 00 0 10, 59 161, 63 0, 00 0 1621, 22 601, 52 601,	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00 4.689.55 4.689.00 100.08 Unit 1.0 Total (PP) 429.00 30.25 572.00 0.00 1.031.25 1.030.00 1.031.25 1.030.00 1.031.25 1.030.00 244.00 0.000 244.00 100.08	hr Romarks 0.0% dev Remarks 484 0.0%
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11em No. 1003 M01005 Q0706-175 Q0999 Q0707-005 Item No. L003 M01005 Q0707-005 Q9999 Item No. H0106 Q0708-060 Q0708-060 Q9999	Description Oberator Dissel Oil Concrete Vertical Finisher, 3~7.5m Wiscellaneous Finishing Screed, 3.5~5m Description Operator Dissel Oil Finishing Screed, 3.5~5m Wiscellaneous Finishing Screed, 3.5~5m Jiscellaneous Forel Unit Rate Commonants Concrete Vibrator Rod, \$50mm Miscellaneous Gasoline Concrete Vibrator Rod, \$50mm Miscellaneous John Wiscellaneous John Wiscellaneous John John Wiscellaneous John Wiscellaneous John John John John John John John John	Unit Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity Quantity Quantity 0.00 Quantity Quantity 0.00 1.00 1.00 Quantity 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	100. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0%	Mat. Com Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0% Com Mod. 0.0%	Un ponent (%) Foreign 0.0% 65.0% 65.0% 53.9% it Cost %) Foreign 0.0% 65.0% 68.2% it Cost %) foreign 65.0% 64.0%	Local 100.0% 31.8%	Operation Total (PP) 429.00 12.10 4.590.00 Operation 7otal (PP) 429.00 12.10 572.00 Operation Total (PP) 14.20 244.00 Operation	Labor 12.93 0.00	Cc Mai. Cc Cc Cc Cc Cc Cc Cc C	5.88 An Ann Ann Ann Ann Ann Ann Ann Ann Ann	esunt Foreign	Local 72, 93 9, 32 2114, 63 9, 32 2114, 63 9, 90 2196, 68 4617, 96 4	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00 4.689.55 4.689.00 100.08 Unit 1.0 Total (PP) 429.00 30.25 572.00 0.00 1.031.25 1.030.00 1.031.25 1.030.00 1.031.25 1.030.00 244.00 0.000 244.00 100.08	hr Romarks 0.0% day Remarks day 0.0%
11em No. 1003 N01005 Q0705-175 Q0999 11em No. 1003 N01005 Q0707-005 Q9999 1000 Q0708-080	Description Oberator Dissel Oil Concrete Vertical Finisher, 3~7.5m Miscellaneous Finishing Screed, 3.5~5m Description Oberator Dissel Oil Finishing Screed, 3.5~5m Miscellaneous Concrete Vibrator Rod, \$50mm Miscellaneous Gesoline Concrete Cutter, blade \$40cm Description Skilled Labor Gesoline Concrete State Concrete State Description Skilled Labor Gesoline Concrete Uter, blade \$40cm Miscellaneous Miscellaneous Description	Unit Unit Unit Unit Unit Unit Unit Unit	Quantity 1.00 2.50 1.00 1.00 2.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	Labor 100, 0% 0, 0	Mat	Equip. O.	%) Foreign 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 66.0%	Local 100.0% 35.0% 46.1% 100.0% 35.0% 31.8% 100.0% 36.0%	Operation Total (PP) 429.00 12.10 4.590.00 Operation Total (PP) 14.20 244.00 Operation Total (PP) 14.20 244.00 Total (PP) 41.20 Operation	Labor Page	C	5.88 Ambonomic (PP Equip. 0.00 4590,00 4590,00 4590,00 4590,40 5,00 Ambonomic (PP Equip. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	OUNT Foreign 0.00	Local 72, 93 9, 32 2114, 63 0, 00 2196, 88 4617, 691 45, 681 4617, 691 61, 621 22 621, 52 601, 52 622, 52 621, 521, 52 621,	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00 4.689.65 4.690.60 100.08 Whit 1.0 Total (PP) 429.00 30.25 572.00 0.00 1.031.25 1.030.00 190.08 Unit 1.0 Total (PP) 0.00 244.00 0.00 244.00 190.08 Unit 1.0 Total (PP) 410.00 89.40 0.90 1.03.09	hr Remarks 0.0% dey Remarks 0.0%
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11em No. 1.003 M01005 Q0705-175 Q09992 Q0707-005 Item No. L003 M01005 Q0707-005 Q09999 Q0708-060 Item No. L019 M01006 Q0709-040 Item No. L019 M01006 Q0709-056 Item No. L019 M01006 Q0709-056 Item No. L019 M01006 Q0709-056 Item No. L019 M01006 Q0709-056 Item No.	Description Oberator Dissol Oil Concrete Vertical Finisher, 3~7.5m Miscellaneous Finishing Screed, 3.5~5m Description Operator Dissol Oil Finishing Screed, 3.5~5m Unit Rate Components Finishing Screed, 3.5~5m Unit Rate Components Concrete Vibrator Rod, \$50mm Miscellaneous Foral Concrete Vibrator Rod, \$60mm Miscellaneous Foral Concrete Vibrator Rod, \$60mm Miscellaneous Foral Concrete Vibrator Rod, \$60mm Miscellaneous Foral Concrete Vibrator Rod, \$60mm Miscellaneous Foral Concrete Cutter, blade \$40cm Miscellaneous Foral Concrete Cutter, blade \$40cm Miscellaneous Foral Concrete Cutter, blade \$40cm Miscellaneous Foral Concrete Cutter, blade \$55cm Description Skilled Labor Gasoline Concrete Cutter, blade \$55cm Description Skilled Labor Gasoline Concrete Cutter, blade \$55cm Description Skilled Labor Gasoline	Unit Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity 1.00 2.50 1.00 1.00 2.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	Labor 100, 0% Labor 10	Mat. Com Com	Equip. O. ox O.	%) Foreign 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 66.0% 65.0% 66.0% 65.0% 66.0% 65.0% 65.0% 65.0% 66.0%	100, 0% 35, 0% 46, 1% 100, 0% 35, 0% 31, 8% 100, 0% 36, 0% 100, 0% 36, 7% 36, 7% 3	Total (PP) 429.00 12.10 4.590.00 Cyeration Total (PP) 429.00 12.10 572.00 Operation Total (PP) 14.20 244.00 Cyeration Total (PP) 410.00 Cyeration Total (PP) 410.00	Labor Co.	Co Mai. Co Co Co Co Co Co Co C	5.88 As As As As As As As As As As As As As	OUNT	Local 72, 63 9, 32 2114, 63 9, 32 2114, 63 9, 00 2195, 85 4617, 96 45, 9h Local 429, 90 10, 59 181, 63 181, 63 181, 63 181, 63 181, 63 181, 63 181, 63 181, 63 181, 63 181, 63 181, 63 181, 63 181, 63 181, 63 181, 64 181, 65 181, 65 181, 65 181, 65 181, 65 181, 65		hr Remarks 0.0% Remarks day Remarks 0.0%
11em No. 1.003 M01005 Q0705-175 Q09992 Q0707-005 Item No. L003 M01005 Q0707-005 Q09999 Q0708-060 Item No. L019 M01006 Q0709-040 Item No. L019 M01006 Q0709-056 Item No. L019 M01006 Q0709-056 Item No. L019 M01006 Q0709-056 Item No. L019 M01006 Q0709-056 Item No.	Description Oberator Dissel Oil Concrete Vertical Finisher. 3~7.5m Wiscellaneous Finishing Screed. 3.5~5m Description Oberator Dissel Oil Finishing Screed. 3.5~5m Jiscellaneous Forel Unit Rate Commonents Concrete Vibrator Rod. 650mm Miscellaneous Gasoline Concrete Vibrator Rod. 650mm Miscellaneous Gasoline Concrete Vibrator Rod. 650mm Miscellaneous Forel Concrete Vibrator Rod. 650mm Miscellaneous Joval Jinit Rate Commonents Concrete Cutter, blade 640cm Miscellaneous Forel Dissellaneous Joval Jinit Rate Commonents Concrete Cutter, blade 655cm Description Skilled Labor Concrete Cutter, blade 655cm Description Skilled Labor	Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	Labor Labor Labor Labor 100.0% 0	Mat. Com Mat. 100.0% Gom Mat. 100.0% Gom Mat. 100.0% Gom Mat. 100.0% Gom Mat. 100.0% Gom Mat. 100.0% Gom Mat. 100.0% Gom Mat. 100.0% Gom Mat. 100.0%	Uniponent (1 Equip. 0.0% 100.0	%) Foreign 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	100, 0% 35, 0% 46, 1% 100, 0% 35, 0% 36, 0% 100, 0% 35, 0% 36, 0% 100, 0% 35, 0% 36, 7% 100, 0% 100, 0%	Total (PP) 429.00 12.10 4.590.00 Cyeration Total (PP) 429.00 12.10 572.00 Operation Total (PP) 14.20 244.00 Cyeration Total (PP) 410.00 14.20 664.00 Cyeration Total (PP) Total (PP)	Hour per Cn Cabor	Co Mat. Co Mat. Co Mat. Co Co Co Co Co Co Co C	5.88 An Ann Ann Ann Ann Ann Ann Ann Ann Ann	Description Description	Local 72, 63 63, 62 64, 64, 64 64, 64, 64 64, 64 64, 64, 64 64, 64, 64 64, 64, 64 64, 64, 64 64, 64, 64 64, 64, 64 64, 64, 64, 64 64, 64, 64, 64	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00 4.689.56 4.689.56 4.689.56 4.689.56 4.689.56 4.689.56 4.689.56 4.689.56 4.689.56 4.689.56 4.689.56 4.689.56 4.689.56 4.689.56 4.689.56 4.69	hr Remarks 0.0% day Remarks 0.0% day Remarks 0.0%
11em No. 1003 N01005 Q0705-175 Q0707-005 Item No. L003 M01005 Q0707-005 Q9999 Q0708-080 Item No. H01006 Q0709-040 Item No. L019 M01006 Q0709-056 Item No. L019 M01006 Q0709-056	Description Oberator Dissel Oil Concrete Vertical Finisher, 3~7.5m Wiscellaneous Finishing Screed, 3.5~5m Description Oberator Dissel Oil Finishing Screed, 3.5~5m Miscellaneous Consonents Concrete Vibrator Rod, 680mm Miscellaneous Gasoline Concrete Vibrator Rod, 680mm Miscellaneous Finishing Screed, 3.5~5m Miscellaneous Concrete Vibrator Rod, 680mm Miscellaneous Finishing Screed, 3.5~5m Miscellaneous Concrete Vibrator Rod, 680mm Miscellaneous Finishing Rate Concrete Cutter, blade 640cm Miscellaneous Finishing Rate Concrete Cutter, blade 655cm Description Skilled Labor Gasoline Concrete Cutter, blade 655cm Description Skilled Labor Concrete Cutter, blade 655cm Description	Unit Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity 1.00 1.00 1.00 2.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	100. 0% 0.	Mat. Com Mat. 0.0% Com Mat. 100.0% Mat. 100.0% Com Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0%		%) Foreign 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	100, 0% 35, 0% 46, 1% 100, 0% 35, 0% 36, 0% 100, 0% 35, 0% 36, 7% 100, 0% 36, 7% 100, 0% 36, 0% 100, 0% 1	Operation Operation Total (PP) 429.00 12.10 4.590.00 Operation Total (PP) 429.00 12.10 572.00 Operation Total (PP) 14.20 244.00 Operation Total (PP) 410.00 14.20 664.00 Operation Total (PP) 410.00 14.20 664.00 Operation Total (PP) 410.00 14.20 664.00	Labor Page	Co Mat. Co Co Co Co Co Co Co C	5.88 As As As As As As As As As As As As As A	esunt	Local 72, 93 9, 32 2114, 63 0, 00 2195, 88 4617, 695 161, 693	Unit 1.0 Total (PP) 72.93 26.62 4.590.00 0.00 4.689.55 4.690.90 100.08 Whit 1.0 Total (PP) 429.00 30.25 572.00 0.00 1.031.25 1.0310.00 190.08 Unit 1.0 Total (PP) Cond 244.00 244.00 244.00 190.08 Unit 1.0 Total (PP) Total (PP) 410.00 89.40 1.173.40 1.173.00 100.08 Unit 1.0 Total (PP)	hr Remarks 0.0% day Remarks 0.0% day Remarks 0.0%

Description led Labor line rete Cutter, blade & 655cm olianeous Total Unit Rate Components rete Cutter, blade & 75cm Description led Labor line rete Cutter, blade & 75cm led Labor line Components Total Unit Rate Components rate Cutter, blade & 106cm led Labor led Labor line Components rate Cutter, blade & 106cm led Labor line cutter, blade & 106cm line rota Cutter, blade & 106cm line line rota Cutter, blade & 106cm	Unit ind itr day [ot. Unit md ltr day Lot	Quantity 1.00 18.50 1.00 1.00 1.00 Quantity 1.00 25.60 1.00	0.0%	0.0% 100,0% 0.0%	Equip. 0.0% 0.0% 100.0%	11 Cost (%) Foreign 0, 0% 65, 0% 82, 0%	[,oca] [00, 0% 35, 0% 38, 0%	Total (PP) 410.00 14.20 2.360.00	Labor 410.00 0.00 0.00 0.00 410.00 409.63	0, 00 262, 70 0, 00 0, 00 0, 00 262, 70 262, 47	Anomponent (Pf Equip. 0,00 0,00 2360,00 0,00 2360,00 2357,90	Foreign 0.00- 170.76- 1462.65 0.00- 1633.41	locel 410, 00 91, 95 897, 35 0, 00 1399, 29 2620, 37	Total (PP) 410,00 262.70 2,360.00 0.00 3,032.70 3,030.00	0,0%
line rete Cutter, blade 665cm ellaneous Total Unit Rate Components rete Cutter, blade 675cm Description led Lebor line rete Cutter, blade 675cm Pertor Cutter, blade 675cm Unit Rate Components rate Cutter, blade 6106cm Description led Labor line rete Cutter, blade 6106cm	Unit md ltr day lot.	18.50 t.00 t.00 1.00 Quantity 1.00 25.60 t.00	100, 0% 0, 0% 0, 0% 0, 0%	0. 0% 100, 0% 0. 0%	0.0% 0.0% 100.0%	0, 0% 65, 0%	100, 0% 35, 0%	410.00 (4, 20	410,00 0,00 9,00 0,00 410,00	0, 00 262, 70 0, 00 0, 00	0, 00 0, 00 2360, 00 0, 00 2360, 00	0.00 170.76 1462.65 0.00	410.00 91.95 897.35 0.00 1399.29	410, 00 262, 70 2, 360, 00 0, 00 3, 032, 70	0,0%
rete Cutter, blade 6 65cm ellensous Total Unit Rate Components rete Cutter, blade 4 75cm Description led Lebor line rete Cutter, blade 6 75cm ellensous Total Unit Rate Components rate Cutter, blade 6 108cm Description led Labor line rete Cutter, blade 6 108cm	Unit md ltr day	0 1.00 Quantity 1.00 25.60	0.0%	0.0% Co	100.0%		38, 0%	2, 360, 00	0.00 0.00 410.00	0, 00 0, 00	2360.00 0,00 2360.00	1462, 65 0, 00 1633, 41	897.35 0.00 1399.29	2, 360, 00 0, 00 3, 032, 70	0,0%
Total Unit Rate Components rete Cutter, blade \$75cm Description led Lebor line rete Cutter, blade \$75cm Intel Unit Rate Components Compo	Unii	Quantity 1,00 25,60 1,00	100.0%		Un				410,00	262, 70 262, 47	2360, 00	1633, 41	1399, 29	3, 032, 70	110,0%
Components rete Cutter, blade \$75cm Description led Lebor line rete Cutter, blade \$75cm Prote Cutter, blade \$75cm Planegus Intal Unit Rate Components rete Cutter, blade \$106cm Description led Labor line rete Cutter, blade \$106cm	md)tr day	1, 00 25, 60 1, 00	100.0%		Un				409, 63	262, 47	9957 00		2620 27	3, 030, 00	1
Description led Labor line rete Cutter, blade \$75cm ellangus Total Unit Rate Components rate Cutter, blade \$108cm Description led Labor line rete Cutter, blade \$108cm	md)tr day	1, 00 25, 60 1, 00	100.0%		Un				13.6%	8, 7%	77, 8%	1631, 95 53, 98	46. 1%	_100.0%	
Description led Lebor line rete Cutter, blade 675cm ellaneous Total Unit Rate Components rate Cutter, blade 6108cm Description led Labor line rete Cutter, blade 6108cm	md)tr day	1, 00 25, 60 1, 00	100.0%		Un			Operation	Hour per Ope	rated Dav=	5.00	hr/day		Unit 1.0	
line rote Cutter, blade 675cm ellaneous Intel Unit Rate Components rate Cutter, blade 6108cm Description led Labor line rote Cutter, blade 6106cm	ltr dav	25. 60 1. 00	100.0%		mponent !	ili Cost (x)						เงนกน			Remairks
line rote Cutter, blade 675cm ellaneous Intel Unit Rate Components rate Cutter, blade 6108cm Description led Labor line rote Cutter, blade 6106cm	ltr dav	25. 60 1. 00		Mat. 0.0%		Foreign 0.0%	Local 100.0%	Total (PP) 410.00	Labor 410,00	Mat. O. GO	Equip. 0,00	Foreign 0.00	Local 410,00	Total (PP) 410,00	
Intel Total Unit Rate Unit Rate Components Co		1.00	0.0% 0.0%	100.0% 0.0%	0.0% 100.0%	65. 0% 62. 0%	35. 0% 38. 0%	14. 20 4. 330, 00	0.00	362, 10	0, 00 4330, 00	235.37 2683.60	126. 74	362. 10	oli .
Unit Rate Components rate Cutter, blade & 108cm Description led Labor line rete Cutter, blade & 106cm			0.02	0.00	100.02	02.04	30,0%	4, 330, 00	0, 00	0.00 0.00	0,00	0.00	1646.40	4, 330, 00 0, 00	0.0%
rate Cutter, blade & 108cm Description Led Labor line rote Cutter, blade & 106cm									410.00 409.83	362, 10 361, 95	4330, 00 4328, 22		2183, 14 4690, 17	5, 102, 10 5, 100, 00	
Description led Labor line rese Cutter, blade å106cm			<u> </u>		L	ll			8,0%	7. 1%	84,9%		42.8%	100.0%	L
led Labor line rete Cutter, blade å 106cm		····			Un	il Cost		Operation	Hour per Ope		. Am	hr/day ouni		Unit_LO	day T
line rete Cutter, blade ål06cm	Unit	Quantity	Labor	Ço Mai.	mponent (Loca)	Total (PP)	Labor	Hat.	mponent (Pr Equip.) Foreign	local	Total (PP)	Remarks
rete Cutter, blade å 106cm	nd 1tr	1.00 31.00	100.0% 0.0%	0.0%	0.0% 6.0%	0,0% 65.0%	100, 0% 35, 0%	410, 00 14, 20	410.00	0.00 440.20	0. 00 0. 00	0,00 286,13	410.00 154.07	410.00 440.20	
attaneous	dav	1, 00 1, 00	0.0%	0.0%	100.0%	62.0%		4. 410. 00	0.00	0.00	4410.00 0.00		1676, 82 0, 00	4, 410, 00	
Total	Lot	1.00							410,00	140, 20	4410,00	. 3019, 31	2240, 89	5, 260, 20	
Unit Rate Components	ᆂ								409, 98 7. 8%	440, 18 8, 4%	4409, 83 83, 8%	3019, 19 57, 4%	4850, 02 42, 6%	5, 260, 00 [00. 0%	
t Pump, 15~30 ltr/min	, .					. <u></u>		Operation	Hour par Ope	rated Day=		hr/day		Unit 1.0	day
Description	Uni t	Quantity		Cor	mponent (Total (PP)				punt)		Total (SD)	Remarks
ol Oil	ltr	0.00	Labor 0. 0%	Hat 100.0%	Equip. 0.0⊀	Foreign 65.0%	Local 35.0%	12.10	Labor 0.00	Nat. 0.00	Equip. 0.00	Foreign 0,00	Local 0.00	0.00	
t Pump, 15~30 ltr/min	dav	1.00	0.0%	0.0%	100, 0%	\$2. 7%	47. 3%	697, 00	0.00	0.00	697. 00 0. 00	367, 24	329. 76	697. DO	Í
Total									6, 00	0,00	697, 00	367, 24	329, 76	697, 00	
Components									0.0%	0, 0x	100,0%	52.7%	47.3%	100,0%	
t Pump, 37~100 ltr/min						,	·	Operation	Hour per Opc	rated Day=				Unit 1.0	day
Description	Unit	Quantity			mponent ((%)		Total (PP)		Co	mponent (PP)		Total (PP)	Remarks
el Oil	ltr	2, 55	6.0%	100.0%	0.0%	65.0%	35. OK	12. 10	0.00	30. 86	0.00	20, Q6	10. 80	30, 86	
t Pump. 37~100 ltr/min ellaneaus	day Lot	1.00 1.00	0.0%	0, 0%	100, 0%	52, 8%	47. 2%	1.370.00	0,00	0, 00	1370. 00 0, 00	723. 24 0. 00	646. 76 0. 00	1, 370, Q0 0, 00	
Total									0.00	30. 86 30. 84	1370, 00 1369, 16	743, 30	657, 56	1,400,86	
Components							1		0, 0%	2.2%	97. BK	53. 1%	46, 9%	100,0%	
t Mixer, 1x200 ltr		·			Un	it Cost		Operation	Hour per Ope	rated Day=				Unit 1.0	day
Description	Unit	Quantity	Lahor		mponent ((%)	local	Total (PP)	labor 1		mponent (PP)	Local	Total (PP)	Remarks
01 011	ltr	0,00	0.0%	100.0%	0.0%	65.0%	35.0%	12.10	0.00	0.00	0.00	0, 00	0, 00	0.00	
llaneous	Lot	1,00	0.02	0.0%	100,0%	32.5%	47.25	928. UU	0,00	Q. 00	0,00	0, 00	0,00	0,00	0.0%
Unit Rato									0,00	0,00	528, 00	278, 74	528,00	528.00	L
Components		<u>_</u> _					 -		0.0%	Q, 0%1	100,0%	52, 8%1	47.2%	100,0%]	L
t Mixer. 2x200 ltr	1				Vn	it Cost		Operation	Hour per Ope:		Area	ount		Unit 1.0	day
Description	Unit	Quantity	Labor				Loca)	Total (PP)	Labor				Local	Total (PP)	Remarks
ol 011 Mixer, 2x200 ltr	ltr	0, 60 1, 00	0, 0%	100.0%	0.0%	65. 0%	35. 0%	12, 10 600, 00	0,00	7, 26	0.00	4.72	2, 54	7. 26 600. 00	
ellangous	lat	1, 00							0,00	0, 00	0.00	0,00	0, 00	0.00	
Unit Rate									0.00	7, 26	599.74	321, 33	607, 00	607, 00	
COMPONENTS		·					·	0					<u></u>		
	lls.	Ourreten			Un,	it Cost			Dade hat Abe		. Ank	ount			day Remarks
			i,abor	Mat.	Eguip	Foreign	Local	Total (PP)	Labor	Mat.	Equip.	Foreign	Local		ROBATES
il Oil 1 Nixer, 2x400 ltr	dav	1.00	0.0%	0.0%	0.0% (00.0%	65.0% 52.8%	35. 0% 47. 2%	12. 10 982, 00	0.00	0.00	982.00	518.41	463. 59	982.00	
Total	Lot	1,00							0.00	0,00		518.41	463, 59	982, 00	
Unit Rate Companents									0, 00 0, 0%	0,00	982,00 100.0%	518.41 52.8%	982, 00 47, 24	982, 00 100, 0%	
or Gun. wet. 0.8~1.2m3/hr								Operation		•					
Description	Unit	Quantity		Con								ount.			Remarks
			Labor 0.0%	la L	Equip.	Foreign.	Local 35.0%		Labor	Mat.	Equip.	Foreign	Local		
r Gun. wet. 0.8~1.2m3/hr	hr	1.00	0.0%	0.0%	100.0%	57. 1%	42, 9%	894, 00	0,00	0, 00	894.00	510. 2 5	383.76	894.00	
Total	1 101	1, 00	=						0.00	42, 35	894, 00	537, 77	398, 58	936, 35	
Unit Rate Components	لجدك								0.00	42, 331	95.5%	537, 57 57, 4%	936, 00 42. 6%	936.00	
rete Gun, 6m3/hr				·				Operation	Hour per Over	rated Day				Unit 1.0	hr
Description	Unit	Quantity			ponent (%)		1		Co	And (PP) apparent	ount .		Total (PD)	Remarks
	kWh	10. 30	Labor 0, 0%				Local 50.0%	4.00	Labor 0.00	Nat. 41, 20	Equip. 0,00	Foreign 20, 60	Local 20, 60	41, 20	
ria Supply	hr	1,00	0.0%	0.0%	100.0%	67. t≤	42.9%	790.00	0.00	0.00	790, 00	450. 89	339. 11	790.00	0.0%
rio Supply ete Gun. 6#3/hr Nancous			1											11 481	
	Lot	1,00							0,00	41, 20 41, 19	790, 00 789, 81	471, 49 471, 38	359, 71 831, 60	831, 20 831, 00	
t el le le le le le le le le le le le le	1011 Pumb. 15~30 tr/min Ilaneous. Total Unit Rate Commonents Pump. 37~100 tr/min Description 1011 Pump. 37~100 tr/min Ilaneous Total Unit Rate Components Wixer. 1x200 tr Description 1011 Mixer. 1x200 tr Ilaneous Total Unit Rate Components Wixer. 2x200 tr Ilaneous Total Unit Rate Components Wixer. 2x200 tr Ilaneous Total Unit Rate Components Wixer. 2x200 tr Ilaneous Total Unit Rate Components Wixer. 2x400 tr Ilaneous Total Unit Rate Components Wixer. 2x400 tr Ilaneous Total Unit Rate Components Total Unit Rate Total Unit Rate Total Unit Rate Total Unit Rate Total Unit Rate Total Unit Rate Total Unit Rate Total	1011	1011	1011	101	101	1011	10i1	101	Description	District Components Compo	Description Unit Country Cou	Description	Description	Bestription

90713-300	Mortar Plant, 2x500 ltr, 281~300	ltr/mi	in						Operation	Hour per Or	erated Dav=		hr/day		Unit 1.0	day
Item No.	Description	Unit	Quantity	Labor		mponent	nit Cost (%) Foreign	Local	Total (PP)	Labou	Hat.	emponent (P Equip.		1 200	Total (PP)	Remarks
MO1009 Q0713-300	Electric Supply Mortar Plant, 2x500 ltr. 281~300	kWh	22. 32	0.0%	100.0%	0.0%			4. 00	Labor 0. 00	89. 28	0.00	Foreign 44. 64	Local 44. 64	89. 28	
Q9999	ltr/min Miscellaneous	day Lot	1.00 2.00	0.0%	0.0%	100.0%	52. 8	47.2%	10, 200. 00	0, 00 0, 00	0.00 0.00	10200, 00	5384. 68 0, 00	4815. 32 0, 00	10, 200, 00	0, 0%
	Total Unit Rate							-		0, 00 0, 00	89, 28 89, 37	10200, 00 10210, 63	8429, 32 5434, 93	4869.96 10300.00	10, 289, 28	
	Components	ــــــــــــــــــــــــــــــــــــــ				<u>. </u>	l	1		0.0%	0, 9%	99, 1%		47, 2%	100,0%	
Q0715-126 Item No.	Jet Hepter 126HJ/h Description	Unii	Quantity				it Cost		r	Hout per On			hr/day louht		Unit 1.0	hr Remarks
W01005	Diesel Gil	117	0.00	Labor 0.0%	Уац. 100.0%	Equip. 0.0%	Foreign 65,09		Total (PP)	Labor 0.00	Чат. 0,00	Equip. 0.00	Foreign 0.00	Local. 0.00	Total (PP) 0.00	Remaiks
90715-126 99999	let Heater 126MI/h Miscellaneous	hr Lot_	1. 00 1. 00		0.0%		56. 29		10,00		0.00	10.00	5. 62	4.38 0.00	10,00	0.0%
	Total Unit Rate									0, 00 0, 00	0, 00 0, 00	10,00	5, 62 5, 62	4.38 10,00	10,00 10,00	
	Components						I_,			0,0%	0, 0%	100.0%	56.2%	43, 8%	100. 0X	
90716-080	Jaw Crusher 600x900	10.44	Quantity			Vr	ift Cast		Operation	Mour per Op			hr/day count		Unit 1.0	
Item No.	Description	Unis		Labor	llat.		Foreign 50.0%		Total (PP)	Labor 0, 60	Mat. 148, 40	Equip. 0.00	Foreign	Local	Total (PP)	Remarks
NO1009 Q0716-060 Q9999	Electric Supply Jaw Crusher 600x900 Niscellaneous	kWh hr	37, 10 1, 00 1, 00	0. 0% 0. 0%	100.0% 0.0%	0.0% 100.0%	60. 65		4. 00 247, 00	0.00 0.00 0.00	0. 00 0. 00	247. 00 0. 00	74. 20 149. 32 0. 00	74, 20 97, 68 0, 00	148, 40 247, 00 0, 00	
19999	Total Unit Rate	Lot								0, 00 0, 00	148. 40 148. 25	247, 00 246, 75	223, 52 223, 29	171, 88 395, 00	395, 40 398, 00	
	Components									Ω, 0%	37.5%	62,5%		43.5%	100.0%	
Q0717-090	Vibration Siave 900x1800	1.	<u> </u>				il Cost		Operation	Hour per Op		As	hr/day ount		Unii 1.0	
) cam No.	Description	Unit	Quantity	Labor	Mat.	pponent Equip.	(%) Foreign		Total (PP)	Labor	Hat.	mponent (Pf Equip.) Foreign	Logal	Total (PP)	Remarks
301009 Q0717-090	Electric Supply Vibration Sieve 900x1800	hith hr	1.80 1.00	0.0% 0.0%	100.0% 0.0%	Q, 0%	50, 0% 59, 5%	50.0%	4, 00 54, 40	0. 00 0. 00	7, 20 0, 00	0, 00 54, 40	3. 60 32. 38	3. 50 22. 02	7, 20 54, 40	
Ω9999	Miscellangous Total	101	1.00					 		0,00	7, 20 7, 20	0, 00 54, 40	0.00 35,98	0, 00 25, 82	0, 60 61, 60	0.0%
	Unit Rate Components	_								0.0%	7, 20	54.40 88,3%	35, 98 58, 4%	61,60 41,6%	61, 60 100, 0%	
90802~028	Asphalt Finisher, crawler, 1.6~2.	Bu	····	·			it Cost		Operation	Hour por One	erated Day=		hr/day ount		Unit 1.0	hr
liam No.	Description	Unit	Quantity	Labor	Ço Nat,	ponent (Equip.		Loca!	Total (PP)	_l.abor	Mai.	mponent (PP Equip.) Foreign	Local	Total (PP)	Remarks
L003 M01005	Operator Diesel Off	nd Itr	0. 18 4. 50	0.0%	0. 0% 100. 0%	0. 0% 0. 0%	0.0% 65.0%	100.0%	429.00 12.10	77, 22 0. 00	0. 00 64, 46	0.00	0, 00 35, 39	77, 22 19, 06	77. 22 54. 45	
Q0802-028 Q9999	Asphelt Finisher, crawler, 1.6~2.8m Miscellaneous	h r lot	I. 00 I. 00	0. 0%	0, 0%	100.0%	53. 8%		2, 080, 00	0, 00 0, 00	0.00	2080.00 0.00	1118.70	961,30 0,00	2. 080. 00. 0. 00	0.0%
	Total Unit Rate						-			77, 22	54, 45 54, 41	2080, 00 2078, 43	1154, 09 1153, 22	1057, 58 2132, 84	2, 211, 67 2, 210, 00	
	Components	I						L.,		3, 5%	2, 5%	94.0%	52.24	47, 8%	100.0%	
Q0802-050	Asphalt Finisher, crawler, 2,4~5.						it Cost		Operation	Hour per Ope		Am	ount ount		Unit 1.0	
Item No.	Description	Unit	Quantity	Labor	Mat.	Equip.	¥) Foreign	Local	Tatel (PP)	Labor	Mat	Route.	Foreign	Local	Total (PP)	Remarks
1.003 N01005	Operator Diesol Oil	nd ltr	0. I8 5. 40	0. 0% 100, 0%	0.0%	0, 0% 0, 0%	0, 0% 65. 0%		429. 00 12. 10	77. 22 0. 00	0, 00 65, 34	0. 00 0. 00	0, 00 42, 47	77. 22 22. 87	77. 22 85. 34	l
Q0802-050 Q9999	Asphalt Finisher, crawler, 2.4~5.0m Miscellangous	hr Lot	1,00 1,00	0.0%	0, 0%	100.0%	53.8%	46. 2%	5, 460, 00	0, 00 0, 00 77, 22	0.00 0.00 65,34	5460. 00 0, 00 5460. 00	2936, 59 0, 00 2979, 06	2523, 41 0, 00 2623, 50	5. 460. 00 0, 00	0.0%
	Total Unit Rate Components									77. 18	65.31	5457, 51 97, 5%	2977. 70 53. 2%	5522, 82 46, 8%	5, 602, 56 5, 600, 00 100, 0x	
Q0802-120	Asphalt Finisher, crawler, 3~12a								Operation	Hour per Ope			hr/day	No aritt	Unit 1.0.	hr.
Item No.	Description	Unit	Quantity		Cor	Un ponent (ji Cost. %)		Total (PP)			And Appoint (PP)	ount		Total (PP)	Remarks
L003	Operator	md	0. 18	Labor 100.0%	0.0%	0.0%	Foreign 0.0%	100.0%	429.00	77, 22	₩s.t. 0,00	Eaulp. 0.00	Foreign D, DO	77, 22	77. 22	
M01005 Q0802-120	Diesel Oil Asphalt Finisher, crawler, 3~12m	lte hr	20, 30 1, 00	0. 0% 0. 0%	100.0% 0.0%	0.0% 100.0%	65. 0% 53. 8%		12, 10 12, 600, 00	0. 60 0. 00	245.63 0.00	0, 00 12600. 00	159. 66 6778. 75	85, 97 6823, 25	245, 63 12, 600, 00	
09999	Miscellaneous Total	Lot.	1,00							0, 00 77, 22	0, 00 245, 63	12600,00	0, 00 6936, 41	0, 00 5986, 44	0, 00 12, 922, 85	9.0%
	Unit Rate Components									77.08 0.6%	245, 20 1, 9%	12577, 721 97, 5%	6924, 15 53, 7%	12822, 92 46, 3%	12,900,00 100,0%	
QQ803-045	Asphalt Finisher, wheel, 2,4~4.5m	г т			 -	ll _n	it Cost		Operation	Hour per Ope	rated Day=	5, 50	hr/day ount		Unit 1.0	br
Item No.	Description	Unit	Quantity	Labor		ponent (K) Foreign	Local	Total (PP)	Labor	Mat. Co	ponent (PP) Equip.	Foreign	LOCAL	Total (PP)	Remarks
L003 H01005	Operator Diesel Oil	md ltr	0. 18 5. 90	100.0% 0.0%	0, 0% 100, 0%	0, 0% 0. 0%	0.0% 65.0%	100.0% 35.0%	429.00 12.10	77, 22 0, 00	0, 00 71, 39	0.00	0, QG 46, 40	77, 22 24, 99	77. 22 71. 39	
	Asphalt Finisher, wheel, 2.4~4.5m Miscellaneous	hr Lot	I. 00 I. 00	0, 0%	0.0%	100,0%	53. 8%	46.2%	4, 560, 00	0, 00 Q, 00	0.00 0.00	4560, 00 0, 00	2452. 54 0. 00	2107, 46 0, 90	4, 560, 00 0, 00 (o, 0%
	Total Unit Rase									77, 22 77, 24	71, 39 71, 41	4560, 00 4561, 35	2498, 94 2499, 68	2209, 67 4632, 76	4, 708, 61 4, 710, 00	
00004 100	Components 4000 law	اــــا	1	1_	1.	1		1		1.6%)	1,5%1	96, 8%)	53.1%1	46,9%	100.0%	
Q0804-400 [Len: No.	Asphalt Distributor, 4000 ltr Description	Unit	Quantity				it Cost			Hour per Ope			hr/day nunt		Unit 1.0 c	lay Remarks
LOO4	Driver		1,00	100.0%	Mat. 0.0%	Equip. 0.0%	Foreisn 0.0%	Local 100.0%	Total (PP) -	Labor 376, 00	Nat. 0.00	Eoulo.	Foreign 0,00	1.00ml 375,00	Total (PP) 375,00	nomat AS
NO1005 Q0804-400	Diesel Gil Asphalt Distributor, 4000 ltr	nd tr day	49. B8 1. 00	0, 0% 0, 0%	100, 0%	0, 0% 0, 0% 100, 0%	65. 0% 53. 8%	35.0% 46,2%	12, 10 6, 600, 00	0.00	603. 36 0. 00	0, 00 6600, 00	392. 31 3548. 32	211. 24 3051. 68	603. 55 6, 600. 00	}
09999	Wiscellengous Total	101	1.00		2.00				2, 200, 00	9, 00 375, 00	0, 00 693, 55	0, 00 6, 600, 00	0, 00 3, 940, 62	0, 00 3, 637, 93	0, 600. 00 0, 00 0 7, 578. 55	2.0%
	Unit Rate Components									375, 07 4, 9%	603, 67 8, 0%	6601, 26 87, 1%	3941, 38 52, 0%	7204, 93 48, 0%	7, 580, 00 100, 0x	
Q0805-200	Asphalt Engine Sprayer, 200 ltr								Operation	Hour per One		4.30			Unit 1.0 d	lay
ltem No.	Description	Unit	Quantity		Сол	ponent ()	t Cost		Total (PP)		Con	Amo ponent (PP) Equip.	unt		Total (PP)	Remarks
	Operator	md	1.00	Labor 100, 0%	Nat. 0,0%	Equip. 0.0%	Foreign 0.0%	Loca) 100.0%	429, 00	129, 00	0.00	0.00	0.00	429,00	429.00	
Q0805-200	Gesoline Asphalt Engine Sprayer, 200 ltr	ltr day	0, 00 1, 00	0, 0%	0, 0%	0.0% 100.0%	65. 4%	35.0% 34.6%	14, 20 404, 00	0, 00 0, 00	0, 00 0. 00	404, 00	0, 00 264, 27	0, 00 139, 73	0, 00 404, 00	
09999	Miscellaneous Total	Lot	1.00	 -						0, 00 429, 00	0,00	0, 00 404, 00	264.27	0, 00 568, 73 404, 00	0,00 0 833,00	. 0X
	Unit Rate Components	-		 +	- 1					429.00 51.5%	0,00	404.00 48.5%	264, 27 31, 7%	494, 00 68, 3%	833, DQ 100, 0%	

Q0808-045	Asphalt Curber, 4~4.5m3/h		, _, ,,_ ,	,			,		Oneralion	Hour per Ope	erated Day=		hr/day		Unit 1.0	day
Item No.	Description	Unit	Quantity		Co	mponent	(%)	,	Total (PP)			Ar omponent (Pr	nount P)		Total (PP)	Remarks
F01008	Skilled Labor Gasoline	nd ltr	1.00		Val. 0.0% 100.0%	0.0%	Foreign 0.0% 65.0%	100.0% 35.0%	410.00 14.20	410.00 0.00	0.00	Eguip. 0.00 0.00		Local 410.00	410.00	
Q0806-045 09999	Asphalt Curber, 4~4.5m3/h Niscellaneous	day	1,00	0.0%	0.0%			41. 2%	1, 700. 00		106, 50 0, 00 0, 00	1700.00 0,00	999, 46	37. 28 700, 54 0. 00	1. 700. 00	0 0. 0%
522,72	Total Unit Rate	1 3								410, 00 410, 65	106, 50 106, 67	1700, 00 1702, 68	1068, 69	1147, 81 1809, 35	2, 216, 50	
	Components		1			I				18, 5%	4, 8%	76.7%	.48, 2%	51.8%	100, 09	
Q0807-Q20	Rond Cutter, wheel, 2.0m					- Un	it Cost		Coeration	Hour per Ope	erated Day		hr/day		Unix 1.0	2 hr.
Item No.	Description	Unit	Quantity	Labor	Yat	mponent (Local	Total (PP)	Labor	C	omponent (Pi	P)	Local	Total (PP)	Remarks
1.003 NO1005	Onstator Dissel Oil	nd ltr	0, 18 39, 80	100,0%	0.0% 100.0%	0.0%	0.0% 65.0%	100. 0% 35. 0%	429.00 12.10	77. 22	0, 00 479, 16	0. 00 0. 00	0.00	77, 22 167, 71	77. 22 479. 16	
Q0807~020 Q9999	Road Cutter, wheel, 2.0m Alscellaneous	hr Let	1, 00 1, 00		0.0%	100.0%	53, 6%	4B. 4%	10. 400. 00	Q, Q0 G, Q0	0, 00 0, 00	10400. 00 0, 00	5578, 93 0, 00	4821. 07 0, 00	10, 400, 00	0,0%
	Total Unit Rate		-							77, 22 77, 53	479, 16 481, 07	10400, 00 10441, 40	5890, 38 5913, 83	5066, 00 10922, 47	10, 956, 38 11, 000, 00	3
	Components		<u> </u>							0.7%	4. 4%	94, 9%	53, 8%	46, 2%	100, 0%	
90809-023	Road Surface Heater	T	T				it Cost		Operation	Hour per Ope		An	hr/day rount		Unit 1.0	J
Itum No.	Description	Vnit		Labor	lfat.	Equip.	Foreign	Lqcal	Total (PP)	Labor	Hat.	omponent (Pf Equip.	Foreign	Local	Total (PP)	Remarks
L003 N01005	Operator Diesel Oil	nd ltr	0, 15 7, 50	0,0%	0.0% 100,0%	0.0%	0,0% 65,0%	100.0% 35.0%	429. 00 12. 10	64.35 0.00	0. 00 90, 75	0, 00 0, 00	58, 99	64. 35 31. 76	64. 35 90. 75	1
Q0809-023 Q9999	Road Surface Heater Miscellaneous	hr Lo1	1.00		0.0%	100,0%	55.9¥	44. 1%	9, 410, 00	0. 00 0. 00	0.00 0.00	9440.00 0.00	0,00	4184, 67 0, 90		0,0%
	Total Unit Rate	#=								64. 35 64. 38 0. 7%	90, 75 90, 80	9440, 00	5337, 05	4260, 78 9535, 62	9, 595, 10 9, 600, 00	
90901-025	Components Electric Welder, 250A		·			· ~			Dografica	Hour per Ope	0.0%	98, 4% 3, 30	55, 6%. hr/dey	44.4%	100.0%	
Item Na.	Description	Unit	Quantity		Co	Un mpanent (it Cost			mer ope			oun1		Unit 1.0	Remarks
MO1005	Diesel Dil	ltr	0.00	Labor 0, 0%	Hat.	Equip.	Foreign 65.0%	Local 35.0%	Totel (PP)	_ Labor 0.00	Hat. 0.00	Equip. 0,00	Foreign	Local 0, 00	Total (PP) 0,00	
Q0901-025 Q9999	Electric Welder, 250A Miscellancous	day Lat	1.00		0.0%	100. OX	53.2%	46, 8%	97. 80	0.00	0. 00 0, 00	97. 80 0, 00	52, 05	45. 75 0. 00	97, 80	
	Total Unit Rate									0.00	0, Q0 0, Q0	97, 80	52,05	45.75 97.80	97, 80 97, 80	
	Сопродентя						\Box			0.0%	0.0%	97, 60 100, 0%		46, 8%	100.0%	
90901-050	Electric Welder, 500A		r			Un	it Cost		Operation	Hour per Ope		Aπ	hr/dny ount		Unit L.O	day
I tem No.	Description	Unit	Quantity	Labor	lla.		Foreign	Local	Total (PP)	Labor	. Hai.	mponent (PF Equip.) Foreign	Local	Total (PP)	Remarks
MO1008 Q0901-050	Diesel Oil Electric Wolder, 500A	ltr day	0, 00 1, 00	0.0% 0.0%	100.0% 0.0%	0.0% 100.0%	65. 0% 63. 2%	35. 0% 46. 8%	12, 10 189, 00	0,00	0, 00 0, 00	0, 00 189, 00	0.00 100.59	0. 00 88. 41	0.00 189.00	
09999	Miscellaneous Total	lot	1.00							0,00	0, 00 0, 00	0, 00 189, 00	0, 00 100, 59	88.4L	0.00 189.00	
	Unit Rate	1		I J						0.00	0, 00	189.00	100.59	189,00	189, 00	1 1
	Components									0. 0×	0.0%	100,0%	53, 24	46, 8%	100.0%	
01001-010	Components Generator, 10kVA						4. 6		Operation		0.0%	100, 0≰ 3. 00	53, 2% hr/day	46, 8%	100.0% Unit 1,0	
Q1001-0t0		Unit	Quantity	lobari		mponent (Operation Total (PP)	0.0%	0.0% rated Day=	3.00 Amponent (PP	53,2% hr/day ount	46, 8%	100.0%	
Isem No.	Generator, 10kVA Description Diesel Dil	lir	6. 60	Labor 0.0%	Nat. 100.0%	Envip. 0.0%	Foreign 65.0%	Local 35, 0%	Total (PP)	0.0%	0.0% rated Day= Co Nat. 79.86	3.00 Am mponent (PP Equip. 0.00	hr/day ount) Foreign 51.91	46, 8%	100.0% Unit 1.0 Total (PP) 79.86	day Romarks
Item No.	Generator, 10kVA Doscription Diesel 011 Generator, 10kVA Miscel Janeous				Nat.	mponent (Envip.	%) Foreign		Total (PP)	0.0%	0.0% rated Day= Co Wal. 79.86 0.00 0.00	3. 00 Amponent (PP Equip. 0. 00 835, 00 0, 00	53, 2% hr/dny ownt) Foreign 51, 91 500, 09 0, 00	Local 27, 95 334, 91 0, 00	79.86 835.00	day Remarks
Item No. M01005 Q1001-010	Generator, jOkVA Description Diesel Uii Generator, 10kVA Wiscellaneous Total Unit Rate	lir day	6. 60 1. 00	0.0%	Nat. 100.0%	Envip. 0.0%	Foreign 65.0%	35,0%	Total (PP)	0.0%	0.0% rated Day= Co Nat. 79.86 0.00 0.00 79.86 79.87	3. 00 Amponent (PP Equip. 0. 00 835, 00 0. 00 835, 13	53, 2% hr/day ount) Foreign 51. 91 500. 09 0. 00 552, 00 552, 08	Local 27, 95 334, 91 0, 00 362, 85 915, 00	100.0% Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.00	day Remarks
Item No. MCICO5 QICO1-010 Q9999	Generator. 10kVA Description Diesel Utl Generator. 10kVA Hiscellaneous Total Unit Rate Components	lir day	6. 60 1. 00	0.0%	Nat. 100.0%	Envip. 0.0%	Foreign 65.0%	35,0%	Total (PP) 12.10 835.00	0.0% llour per Ope 0.00 	0.0% rated Pay= Co Val. 79.86 0.00 0.00 79.86 79.87 8.7%	3.00 Ammponent (PP Equip. 0.00 835.00 0.00 835.13 91.38	53, 28 hr/day ount)) Foreign 51. 91 500, 09 0, 00 552, 00 552, 08 60, 38	Local 27, 95 334, 91 0, 00 362, 86	100 C% Unit 1,0 Total (PP) 79.86 835.00 0.00 914.86 915.00 100.0%	day Romarks
Item No. M01005 Q1001-010	Generator, jOkVA Description Diesel Uii Generator, 10kVA Wiscellaneous Total Unit Rate	lir day	6. 60 1. 00	0.0% 0.0%	Nat. 100.0% 0.0%	Envip. 0.0% 100.0%	%) Foreign 65.0% 59.0%	35,0%	Total (PP) 12.10 835.00	0.0%	0.0% rated Day= Co Nat. 79.86 0.00 0.00 79.86 79.87 8.78	100, 0% 3, 00 Ammponent (PP Equip. 0, 00 835, 00 0, 00 835, 00 91, 3% 91, 3% Ammponent (PP	53, 24 hr/day ount) Foreign 51, 91 500, 09 0, 00 552, 08 60, 33 hr/day	Local 27, 95 334, 91 0, 00 362, 85 915, 00	100. 0% Unit 1, 0 Total (PP) 79. 86 835. 00 0.00 914. 88 915. 00 109. 0%	day Romarks
Item No. M01005 Q1001-010 Q9999	Generator, 10kVA Description Diesel Oil Generator, 10kVA Hiscellaneous Total Unit Rate Commonents Generator, 15kVA	ltr day Lot	6.60 1.00 1.00 Quentity	0.0% 0.0%	0.0% 0.0% 0.0%	Donest (Equip.)	%) Foreign 65.0% 59.0% it Cost %) Foreign 65.0%	35, 0% 40. I%	Total (PP) 12.10 835.00 Operation Total (PP) 12.10	0.0%	0.0% rated Pay= Co Wat. 79.86 0.00 0.00 79.86 79.87 8.7% rated Day= Co Mat. 105.27	100.0% 3.00 Ammponent (PP Equip. 0.00 835.00 0.00 835.00 835.13 91.3% 91.3% 0.00 Ammponent (PP Equip. Equip.	53, 24 hr/day ount) Foreign 51, 91 500, 99 0, 00 552, 90 552, 90 652, 93 hr/day	Local 27, 95 334, 91 0, 00 362, 85 915, 00	100. 0% Unit 1. 0 Total (PP) 79. 86 835. 00 0. 00 914. 86 915. 00 100. 0% Unit 1. 0 Total (PP) 105. 27	day Remarks 10.0%
Item No. Notico5 Q1001-010 Q1001-015	Generator. 10kVA Description Diesel 011 Generator. 10kVA Wiscellaneous Total Wait Rate Commonents Generator. 15kVA Description Diesel 011 Generator. 15kVA Miscellaneous	lir dav Lot	6.60 1.00 1.00	0.0% 0.0%	Nat. 100.0% 0.0%	Equip. 0.0% 100.0% Un peopent (Equip.	S) Foreign 65.0% 59.0% it Cost 8) Foreign	35, 0% 40. IN	Total (PP) 12.10 835.00 Operation Total (PP)	0.0%	0.08 rated Day= College	3.00 Ammonent (PF Equip.) 3.00 Ammonent (PF Equip.) 6.00 835.00 635.13 3.00 Ammonent (PF Equip.) 6.00 1050.00 (0.00 0.00 0.00 0.00 0.00 0.00 0.	53,24 hr/day yunt) Foreian 51,91 500,09 0,00 552,09 552,09 60,38 hr/day yunt) Foreian 68,43 828,88 0,00	Local 27, 95 334, 91 0, 00 362, 86 915, 00 39, 78	100. Q% Unit 1, 0 Total (PP) 79. 85 835. 00 0.00 914. 88 915. 00 100. Q% Unit 1. 0 Total (PP)	day Remarks 0.0% day Remarks
Item No. M01005 Q1001-010 Q9999 Q1001-015 Item No. M01005 Q1001-015	Generator, 10kVA Diesel Oil Generator, 10kVA Hiscellaneous Total Unit Rate Components Generator, 15kVA Description Diesel Oil Generator, 15kVA	Unis	6.60 1.00 1.00 1.00 Quantity	0.0% 0.0%	0.0% 0.0% 0.0%	Donest (Equip.)	%) Foreign 65.0% 59.0% it Cost %) Foreign 65.0%	35, 0% 40. I%	Total (PP) 12.10 835.00 Operation Total (PP) 12.10	0.0%	0.08 rated Day= Cr Wat. 79.86 0.00 0.00 79.86 79.87 8.78 rated Day= Cr Wat. 105.27 0.00 0.00 105.27	3.00 Ammponent (PP Equip. 0.00 B35.00 B35.00 B35.13 91.3% 3.00 Ammponent (PP Equip. 0.00 Co.00 B35.00 Co.00 B35.00 Co.00	53, 24 hr/day ount) foreign 51.91 500.09 0.00 552.00 60.33 hr/day ount) foreign 68.43 828.85	Local 27, 85 334, 91 0, 00 362, 86 915, 00 39, 7%	100. 0% Unit . 0 Total (PP) 79. 86 835. 00 0. 00; 914. 88 915. 00 100. 0% Unit . 0 Total (PP)	day Remarks 0.0% day Remarks
No. No.	Generator. 10kVA Description Diesel Oil Generator. 10kVA Wiscellaneous Total Unit Rate Commompts Generator. 16kVA Description Diesel Uil Generator. 15kVA Wiscellaneous Total Value Value Value Value Components	Unis	6.60 1.00 1.00 1.00 Quantity	0.0% 0.0%	0.0% 0.0% Co Hat,	Donest (Equip.)	%) Foreign 65.0% 59.0% it Cost %) Foreign 65.0%	35, 0% 40. I%	Total (PP) 12.10 835.00 Operation Total (PP) 12.10 1,050.00	0.0%	0.0% rated Day= Cr Nat. [79.86 79.86 79.87 8.7% 8.7% rated Day= Cr Nat. [105.27 0.00 0.00 0.00 105.27 1.05.70	3.00 Ammonant (PP Equip.) 3.00 Ammonant (PP Equip.) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	53, 24 hr/day count) Foreian 51, 91 500, 09 0, 00 552, 08 60, 38 60, 38 hr/day sup Foreian 68, 43 22, 86 0, 00 697, 28 700, 14 60, 48	46. 8% Local 27. 95 334. 91 0, 00 362. 86 915. 00 39, 7% Local 36. 84 421. 14 0, 00 457, 99	100, 0% Unit .0 Total (PP) 79, 86 835, 00 0, 00 914, 86 915, 00 100, 0X Unit .0 Total (PP) 105, 27 1, 050, 00 1, 155, 27 1, 160, 00 1100, 0%	day Remarks 0.0%
110M No. MOIOOS Q1001-010 Q0999 Q1001-015 Item No. MOIOOS Q1001-015 Q9999	Generator. 10kVA Diesel Oil Generator. 10kVA Hiscellaneous Total Unit Rate Commompts Generator. 16kVA Description Diesel Uil Generator. 15kVA Hiscellaneous Total Unit Rate Commompts Generator. 16kVA Commompts Generator. 15kVA Hiscellaneous Total Vnit Rate Commompts Generator. 20kVA	Unis Unis Let	6.60 1.00 1.00 1.00 Quantity 8.70 1.00	0.0% 0.0%	Nat. 100.0% 0.0% Co. Nat. 100.0%	### ##################################	S) Foreign 65.0% 59.0% 1t Cost 3) Foreign 65.0% 59.9%	35, 0% 40. I%	Total (PP) 12.10 835.00 Operation Total (PP) 12.10 1,050.00	0.0%	0.08 rated Day= C. Nat. 79.85 0.00 0.00 79.86 79.87 8.78 rated Day= C. Nat. 105.27 0.00 0.00 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27	100, 0% 3, 00 Anomaloni (PF Equip.) 0, 00 835, 00 835, 00 835, 00 835, 00 105, 00 1050,	53, 24 hr/day count) Foreian 51, 91 500, 09 0, 00 552, 08 60, 33 hr/day count) Foreian 62, 85 0, 00 587, 28 0, 00 687, 28 700, 14 hr/day count	46. 8% Local 27. 95 334. 91 0, 00 362. 86 915. 00 39, 7% Local 36. 84 421. 14 0, 00 457, 99	100. Q% Unit .0 Total (PP) 79. 86 835. 00 0. 00 914. 86 915. 00 100. Q% Unit .0 Total (PP) 105. 27 1. 650. 00 0. 600 1. 155. 27 1. 160. 00 100. 0X	day Remarks 0.0% day Remarks
110M No. M01005 Q1001-010 Q9999 Q1001-015 Item No. M01005 Q1001-015 Q9999 Q1001-020 Item No.	Generator, jokya Description Diesel Oil Generator, 10kVA Hiscellaneous Total Unit Rate Communents Generator, 15kVA Description Diesel Oil Generator, 15kVA Miscellaneous Total Unit Rate Communents Generator, 20kVA Description	Unit	6.60 1.00 1.00 2.00 Quantity 8.70 1.00 1.00	0.0% 0.0%	Cor Mat, 100.0% Cor Mat, 100.0% Cor Mat, Rat,	meanent (Envip	\$) Foreign 65.0% 59.0% 11 Cost 8) Foreign 65.0% 59.9%	35, 0% 40. I% Local 35, 0% 40. I%	Total (PP) 12.10 835.00 Operation 12.10 1,050.00 Operation Total (PP)	0.0%	0.08 rated Day= C. Nat. 79.85 0.00 0.00 79.86 79.87 8.78 rated Day= C. Nat. 105.27 0.00 0.00 105.27 105.70 9.18 rated Day=	3.00 Ammenant (PP Eaulis 1.00 B35.00 0.00 0.00 0.00 835.00 835.00 835.13 91.38 3.00 Ammenant (PP Eaulis 1.00 1.05.00 1	53, 24 hr/day count) Foreign 50, 09 0, 00 552, 00 552, 00 552, 00 7, 00	Local 27, 95 334, 91 0, 00 3262, 85 915, 00 39, 78 1 1 0, 00 0 1 1 0, 00 0 1 0, 00 0 1 0, 00 0 1 0, 00 0 1 0, 00 0 1 0, 00 0 1 0, 00 0 1 0, 00 0 1 0, 00 0 1 0, 00 0 1 0, 00 0 1 0, 00 0 0 1 0, 00 0 0 0	100. Q% Unit .0 Total (PP) 79. 86 835. 00 0. 00 914. 85 915. 00 100. Q% Unit .0 Total (PP) 105. 27 1. 650. 00 0. 00 1. 155. 27 1. 160. 00 Unit .0 Unit .0 Total (PP)	day Remarks 0.0%
110M No. M01005 Q1001-010 Q0999 Q1001-015 Item No. M01005 Q1001-015 Q9999 Item No. M01005 Q1001-020	Generator. 10kVA Description Diesel Oil Generator. 10kVA Hiscellaneous Total Unit Rate Components Generator. 15kVA Description Diesel Oil Generator. 15kVA Miscellaneous Total Viit Rate Components Generator. 20kVA Diesel Oil Generator. 20kVA	Unis Unis Unis Unis Unit Unit	Guantity Quantity Quantity 9.90	0.0% 0.0%	Nat. 100. 0% 0.	### ##################################	S	35, 0% 40, 1% Local 35, 0% 40, 1%	Total (PP) 12.10 835.00 Operation Total (PP) 12.10 1,050.00	0.0%	0.08 rated Day= Compared Day= 79.86 0.00 0.00 79.86 79.87 8.781 rated Day= Compared Day= 105.27 105.27 105.27 105.50 9.18 rated Day= Compared	3.00 Ammenant (PP Eaul) B. 3.00 B. 3.00 B. 3.00 B. 3.00 B. 3.00 B. 3.00 B. 3.00 B. 3.00 B. 3.00 B. 3.00 B. 3.00 B. 3.00 Ammenant (PP Eaul) B. 3.00 Ammenant	53, 28 hr/day count) Foreign 50, 09 0, 00 0,	Local 27, 95 334, 91 0, 00 0 362, 86 915, 00 39, 78 Local 36, 84 421, 14 0, 00 457, 29 1,66, 00 39, 68 Local 41, 93 501, 36	100. 0% Unit .0 Total (PP) 79. 86 835. 00 0.00 914. 86 915. 00 109. 0% Vnit .0 Total (PP) 1.055. 27 1.169. 00 1.155. 27 1.169. 00 Unit .0 Total (PP) Total (PP) 1.050. 00 Unit .0 Total (PP) 1.050. 00 Unit .0	day Remarks 0.0% Remarks day Remarks 0.0%
IIOM No. MOIOOS Q1001-010 G9929 G992	Generator. 10kVA Description Diesel Oil Generator. 10kVA Hiscellaneous Total Unit Rate Components Generator. 15kVA Discellaneous Total Generator. 15kVA Miscellaneous Total Unit Rate Components Generator. 20kVA Discellaneous Generator. 20kVA Diesel Oil Generator. 20kVA Miscellaneous Total Total Total Generator. 20kVA Miscellaneous Total	Unit Unit Unit Unit Unit Unit Unit	6.60 1.00 1.00 1.00 Quantity 8.70 1.00 1.00	Labor C. OX C. O	Lat. 100. 0% 0. 0%	Un- Tequin. Un- Tequin. Un- Tequin. Un- Tequin. Un- Tequin. Un- Tequin. Un- Tequin. Un- Tequin. Un- Tequin. O. 0%	%) Foreign 55.0% 59.0% 59.0% it Cost %) Foreign 65.0% 59.9%	35, 0% 40. IX Local 35, 0% 40, 1%	Total (PP) 12.10 835.00 Operation Total (PP) 1.050.00 Operation Total (PP) 12.10 1.050.10	0.0%	0.08 rated Day= Colored Day= 79.86 0.00 0.00 79.87 8.78 105.27 105.27 105.27 105.70 9.18 rated Day= Colored Day= Red Day= Red Day= Red Day= 119.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.00 Ammenant (PP Equip. 0.00 835.00 835.00 835.00 835.00 835.00 835.00 835.13 91.38 91.38 3.00 Ammenant (PP Equip. 1050.00 10	53, 24 hr/day ount) Foreian 51, 91 500, 09 0, 00 552, 03 60, 33 hr/day auat) Foreian 68, 43 628, 85 0, 00 697, 28 700, 14 60, 45 hr/day ount 77, 86 748, 86 9, 00 9, 0	Local 27, 95 334, 91 0, 00 326, 86 421, 14 0, 00 39, 55 1, 56 0, 59 65 1, 56 0, 50 0	100, 0% Unit ,0 Total (PP) 79, 86 835, 00 0, 00 914, 88 915, 00 109, 0X Vnit ,0 Total (PP) 1,050, 60 0,00 1,155, 27 1,160, 00 1,160, 00 Unit ,0 Total (PP) Total (PP) 1,050, 60 1,050, 60 1,050, 60 1,050, 60 1,050, 60 1,050, 60 1,050, 60 1,050, 60 1,050, 60 1,050, 60 1,050, 60 1,050, 60 1,050, 60 1,050, 60 1,050, 60 1,050, 60	day Remarks 0.0% day Remarks 0.0%
110M No. M01005 Q1001-010 Q0999 Q1001-015 Item No. M01005 Q1001-015 Q9999 Item No. M01005 Q1001-020	Generator. 10kVA Description Diesel Oil Generator. 10kVA Hiscellaneous Total Unit Rate Commonents Generator. 15kVA Description Diesel Oil Generator. 15kVA Miscellaneous Total Joint Rate Commonents Generator. 20kVA Description Diesel Oil Generator. 20kVA Description	Unis Unis Unis Unis Unit Unit	Guantity Quantity Quantity 9.90	Labor C. OX C. O	Lat. 100. 0% 0. 0%	Un- Tequin. Un- Tequin. Un- Tequin. Un- Tequin. Un- Tequin. Un- Tequin. Un- Tequin. Un- Tequin. Un- Tequin. O. 0%	%) Foreign 55.0% 59.0% 59.0% it Cost %) Foreign 65.0% 59.9%	35, 0% 40. IX Local 35, 0% 40, 1%	Total (PP) 12.10 835.00 Operation Total (PP) 1.050.00 Operation Total (PP) 12.10 1.050.10	0.0%	0.08 rated Day= Cc Nat. 79.86 0.00 0.00 79.87 8.78 rated Day= Cc Nat. 105.27 0.00 0.00 0.00 105.27 105.70 105.70 105.70 119.78 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	3.00 Ammonant (FF Earli) Both Color (St. Col	53, 24 hr/day cont) Foreign 61, 91 500, 69 0, 00 552, 08 60, 35 hr/day cust) Foreign 68, 43 628, 86 0, 00 697, 28 700, 14 60, 43 hr/day cont) Foreign 77, 86 748, 64 0, 00	Local 27, 95 334, 91 0, 00 0 362, 86 915, 00 39, 78 Local 36, 84 421, 14 0, 00 457, 29 1,66, 00 39, 68 Local 41, 93 501, 36	100, 0% Unit .0 Total (PP) 79, 85 835, 00 0, 09 914, 88 916, 00 100, 0X Unit .0 Total (PP) 105, 27 1, 050, 00 1, 155, 27 1, 160, 00 1, 160, 0X Unit .0 Total (PP) Total (PP) 1, 157, 27 1, 160, 0X Unit .0 Total (PP)	day Remarks 0.0% day Remarks 0.0%
110M No. M01005 Q1001-010 Q0999 Q1001-015 Item No. M01005 Q1001-015 Q9999 Item No. M01005 Q1001-020	Generator. 10kVA Description Diesel Oil Generator. 10kVA Hiscellaneous Total Unit Rate Components Generator. 15kVA Description Diesel Oil Generator. 15kVA Hiscellaneous Total Linit Rate Components Generator. 20kVA Description Diesel Oil Generator. 20kVA Hiscellaneous Total Linit Rate Linit Rate Linit Rate Linit Rate Linit Rate Linit Rate Linit Rate Linit Rate Linit Rate Linit Rate Linit Rate Linit Rate	Unit Unit Unit Unit	Guentity Quentity Quentity Quentity Quentity Quentity Quentity Quentity	Labor C. OX C. O	Lat. 100. 0% 0. 0%	Un	S) Greign 65. 0% 59. 0% 11 Cost 8) Foreign 65. 0% 59. 9% 12 Cost K) Foreign 65. 0% 59. 9%	35, 0% 40. IX Local 35, 0% 40, 1%	Operation Total (PP) 12.10 835.00 Operation 12.10 1.050.00 Operation Total (PP) 12.10 1.250.00	0.0%	0.08 rated Day= Cc Na1. 79.85 0.00 9.00 79.87 8.78 rated Day= Cc Nat. 105.27 0.00 105.27 105.70 9.18 rated Day= Cc Mat. 119.76 0.00 0.00 1.00 1.00 1.00 1.00 1.00 1.0	3.00 Ammanant (FF Eauli) Book (Ammanant (FF Eauli) Book (F	53, 24 hr/day count) Foreign 50, 09 0, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 57, 23 60, 35 hr/day count) Foreign 68, 43 69, 44 60, 00 674, 84 0, 00 674, 84 0, 00 674, 84 0, 00 674, 84 0, 00 675, 50 77, 86 788, 84 0, 00 675, 50 77, 86 788, 84	46, 88 Local 27, 95 334, 91 0, 00 392, 86 915, 00 39, 78 Local 36, 84 421, 14 0, 00 457, 99 1,60, 00 39, 68 Local 41, 93 501, 36 0, 39 543, 39 1,60, 00 1	100, 0% Unit .0 Total (PP) 79, 65 835, 00 0, 00 914, 88 915, 00 100, 0X Unit .0 Total (PP) 105, 27 1, 050, 00 1, 155, 27 1, 160, 00 1, 160, 0X Unit .0 Total (PP) 119, 79 1, 250, 00 1, 350, 70 1, 369, 79 1, 369, 79 1, 370, 09	day Remarks 0.0% day Remarks 0.0%
110M No. MOIOOS Q1001-010 Q9999 Q1001-015 I ten No. MOIOOS Q1001-015 Q9999 1 tem No. MOIOOS Q1001-020 Q1001-020 Q1001-020 Q1001-020	Generator. jokya Description Diesel Oil Generator. 10kVA Hiscellaneous Total Unit Rate Commonents Generator. 15kVA Description Diesel Oil Generator. 15kVA Miscellaneous Total Unit Rate Commonents Generator. 20kVA Description Diesel Oil Generator. 20kVA Unit Rate Commonents Generator. 20kVA Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate Commonents	Unis Unis Unis Unis Unit Unit	Guantity Quantity Quantity 9.90	Labor O. O% O. O	Nat. 100.0% 0.0% Cor Hat. 100.0% 0.0%	penenat (Enuip	S) Foreign 65.0% 59.0% 11 Cost %) Foreign 65.0% 59.9% 11 Cost %) Foreign 65.0% 59.9% 12 Cost %)	35, 0% 40, 1% Local 35, 0% 40, 1% Local 35, 0% 40, 1%	Operation Total (PP) 12.10 835.00 Operation 12.10 1.050.00 Operation Total (PP) 12.10 1.250.00	0.0%	0.08 rated Day= Co Nat. 79.86 0.00 0.00 79.86 79.87 8.78 rated Day= Co Nat. 105.27 0.00 0.00 105.27 105.70 105.70 119.70 0.00 0.00 119.70 0.00 119.70 0.00 119.70 0.00 119.70 0.00 0.00 119.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.00 Ammnonent (FF) Eaulip 0.000 855.00 0.000 855.00 0.000 855.00 855.13 91.38 3.00 Ammnonent (FF) Eaulip 0.000 1050.00 1050.000 1050.00	53, 24 hr/day count) Foreign 51, 91 500, 69 0, 00 552	Local 27, 95 334, 91 0, 00 0 322, 86 915,00 0 91	100, 0% Unit .0 Total (PP) 79, 86 835, 00 0, 00 914, 86; 915, 00 100, 0% Unit .0 Total (PP) 105, 27 1, 050, 00 1, 155, 27 1, 160, 00 1, 100, 0% Unit .0 Total (PP) 115, 27 1, 160, 00 1, 150, 27 1, 160, 00 1, 150, 27 1, 160, 00 1, 150, 27 1, 160, 00 1, 150, 27 1, 160, 00 1, 150, 27 1, 150, 00 1	day Remarks 0.0% day Remarks 0.0%
110M No. M01005 Q1001-010 Q0999 11001-015 I ten No. M01005 Q1001-015 Q9999 I ten No. M01005 Q1001-020 Q1001-025 I ten No. M01005 Q1001-035 I ten No.	Generator. 10kVA Description Diesel 0il Generator. 10kVA Hiscellaneous Total Unit Rate Components Generator. 15kVA Description Diesel 0il Generator. 15kVA Miscellaneous Total Viit Rate Components Generator. 20kVA Description Diesel 0il Generator. 20kVA Hiscellaneous Total Components Generator. 20kVA Hiscellaneous Total Components Generator. 20kVA Description Diesel 0il Generator. 35kVA Description Diesel 0il Generator. 35kVA	Unit Unit Unit Unit	Quantity Quantity 9.90 1.00 Quantity 17.10 Quantity 17.10	Labor C. OX C. O	Nat. 100.0% 0.0% Cor Hat. 100.0% 0.0%	penenat (Enuip	S) Foreign 65.0% 59.0% 11 Cost 8) Foreign 65.0% 59.9% 12 Cost 8) Foreign 65.0% 59.9%	35, 0% 40. IX Local 35, 0% 40, 1%	Total (PP) 12.10 835.00	0.0%	0.08 rated Day= Cr Nat. 79.85 0.00 0.00 79.86 79.87 8.78 rated Day= Cc Nat. 105.27 0.00 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.27 105.70 105	3.00 Ammnonent (FF) Eaulip 0.000 855.00 0.000 855.00 0.000 855.00 855.13 91.38 3.00 Ammnonent (FF) Eaulip 0.000 1050.00 1050.000 1050.00	53, 24 hr/day count) Foreian 61, 91 500, 09 0, 00 552, 08 60, 35 hr/day count) Foreian 68, 43 623, 86 0, 00 697, 28 700, 14 60, 45 hr/day count) Foreian 77, 86 748, 49 0, 00 634, 50 63, 45 64, 65 75, 66 76, 67 77, 86 78, 68 78, 69 79, 68 79, 78 79, 78 79, 78 79, 78 79, 78 79, 78 79, 78 79, 78 79, 78 79 79, 78 79 79 79 79 79 79 79 79 79 79 79 79 79	46, 88 Local 27, 95 334, 91 0, 00 392, 86 915, 00 39, 78 Local 36, 84 421, 14 0, 00 457, 99 1,60, 00 39, 68 Local 41, 93 501, 36 0, 39 543, 39 1,60, 00 1	100, 0% Unit 0 Total (PP) 79, 86 835, 00 0, 00 914, 88 915, 00 100, 0X Unit 0 Total (PP) 1, 050, 27 1, 050, 20 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 150, 00 1, 155, 27 1, 250, 00 1, 155, 27 1, 250, 00 1, 155, 27 1, 250, 00 1, 155, 79 1, 250, 00 1, 155, 79 1, 250, 00 1, 150, 00	day Remarks 0.0% day Remarks 0.0%
110m No. No.	Generator. 10kVA Description Diesel 0:1 Generator. 10kVA Hiscellaneous Total Unit Rate Commonents Generator. 15kVA Description Diesel 0:1 Generator. 15kVA Hiscellaneous Total Viit Rate Commonents Generator. 20kVA Description Diesel 0:1 Generator. 20kVA Description Diesel 0:1 Generator. 20kVA Hiscellaneous Total Unit Rate Commonents Generator. 20kVA Hiscellaneous Generator. 35kVA Description Diesel 0:1 Generator. 35kVA Description Diesel 0:1	Unit Itr day Let	G. 60 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor	Nat 100.0% Cor Cor C	Pennent (Pennent () (Pennent () () () () () () () () () (\$\ \chi_{\text{Greign}} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	35.0% 40.1% Local 35.0% 40.1% Local 35.0% 40.1%	Total (PP) 12, 10 835, 00	0.0%	0.08 rated Day= Co Nat. 79.86 0.00 0.00 79.86 79.87 8.78 rated Day= Co Nat. 105.27 0.00 0.00 0.00 105.27 105.70 9.18 rated Day= Co Nat. 119.79 0.00 0.00 0.00 1.19.79 1.19	3.00 Ammenoent (FP Equip. 0.00 835.00 0.00 835.00 8	53, 24 hr/day cont) Foreian 51, 91 500, 69 0, 00 552, 08 60, 35 hr/day cont) Foreian 68, 43 628, 86 0, 00 697, 28 700, 14 60, 48 hr/day cont) Foreian 77, 86 748, 84 0, 00 828, 50 928, 50 928, 50 938, 50 938, 50 938, 50	Local 27, 95 304, 91 0, 00 302, 86 91,500 39, 78 Local 36, 84 421, 14 0, 00 47, 99 1,60 00 39, 68 Local 39, 68 Local 39, 68 Local 39, 68 Local 39, 68 Local 39, 68 Local 39, 68 Local 39, 68 Local 39, 68 Local 39, 68 Local 39, 68 Local 39, 78 Local 370, 00 370,	100, 0% Unit .0 Total (PP) 79, 85 835, 00 0, 09 914, 85 915, 00 109, 0X Unit .0 Total (PP) 1, 050, 00 1, 155, 27 1, 160, 00 190, 0X Unit .0 Total (PP) 1, 250, 00 1, 250, 00 1, 359, 79 1, 370, 00 1, 370, 00 1, 370, 00 1, 00, 0X Unit .0 Total (PP) Total (PP) 1, 250, 00 1, 370, 00	day Remarks 0.0% day Remarks 0.0% day Remarks day Remarks
110M No. M01005 Q1001-010 Q0999 11001-015 I ten No. M01005 Q1001-015 Q9999 I ten No. M01005 Q1001-020 Q1001-025 I ten No. M01005 Q1001-035 I ten No.	Generator. 10kVA Description Diesel 0:1 Generator. 10kVA Hiscellaneous Total Unit Rate Commonents Generator. 15kVA Description Diesel 0:1 Generator. 15kVA Total Unit Rate Commonents Generator. 20kVA Description Diesel 0:1 Generator. 20kVA Description Diesel 0:1 Generator. 20kVA Description Diesel 0:1 Generator. 30kVA Miscellaneous Ganerator. 35kVA Description Diesel 0:1 Generator. 35kVA Description	Unit ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day	Quantity Quantity 9.90 1.00 Quantity 17.10 Quantity 17.10	Labor	Nat 100.0% Cor Cor C	Pennent (Pennent () (Pennent () () () () () () () () () (\$\ \chi_{\text{Greign}} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	35.0% 40.1% Local 35.0% 40.1% Local 35.0% 40.1%	Total (PP) 12, 10 835, 00	0.0%	0.08 rated Day= Cc Nat. 79.86 0.00 0.00 0.00 79.87 8.78 rated Day= Cc Nat. 105.27 0.00 0.00 0.00 105.27 105.70 0.00 0.00 119.79 119.79 119.81 8.78 rated Day=	100, 0% 3, 00 Ammondent (FF Equip.) 6, 00 835, 00 835, 00 835, 01 835, 13 91, 38 3, 00 6, 00 1050, 00	53, 24 hr/day count) Foreign 61, 91 500, 69 0, 00 552, 00 552, 03 60, 35 hr/day count) Foreign 68, 43 628, 86 0, 00 697, 28 700, 14 60, 48 hr/day count) Foreign 77, 86 748, 64 0, 00 628, 50 60, 38 hr/day count) Foreign 174, 84 60, 48 hr/day count) Foreign 175, 86 176, 84 187, 84 1	Local 27, 95 334, 91 0, 90 392, 86 91, 50 0, 90 392, 86 421, 14 0, 90 392, 45 41, 93 501, 36 64 421, 14 93 501, 36 64 421, 14 93 501, 36 64 421, 14 93 501, 36 64 421, 14 93 501, 36 64 421, 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 501, 36 64 42 14 93 64 42 14 93 64 42 14 93 64 42 14 93 64 42 14 93 64 42 14 93 64 42 14 93 64 42 14 93 64 42 14 93 64 42 14 93 64 42 14 93 64 14 9	100, 0% Unit .0 Total (PP) 79, 85 835, 00 0, 09 914, 88 916, 00 100, 0X Unit .0 Total (PP) 105, 27 1, 050, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 370, 00 1	day Remarks 0.0% day Remarks 0.0% day Remarks day Remarks
110M No. M01005 Q1001-010 Q0999 11001-015 I ten No. M01005 Q1001-015 Q9999 I ten No. M01005 Q1001-020 Q1001-025 I ten No. M01005 Q1001-035 I ten No.	Generator. jökya Description Diesel Oil Generator. 10kVA Hiscellaneous Total Unit Rate Components Generator. 15kVA Description Diesel Oil Generator. 15kVA Miscellaneous Total Unit Rate Components Generator. 20kVA Description Diesel Oil Generator. 20kVA Hiscellaneous Total Unit Rate Components Generator. 20kVA Hiscellaneous Total Unit Rate Components Generator. 35kVA Description Diesel Oil Generator. 35kVA Diesel Oil Generator. 35kVA Listellaneous Total Unit Rate Components Ganerator. 35kVA Diesel Oil Generator. 35kVA	Unit ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day	Quantity Quantity 9.90 1.00 Quantity 17.10 Quantity 17.10	Labor	Nat 100.0% Cor Cor C	Pennent	Social S	35.0% 40.1% Local 35.0% 40.1% Local 35.0% 40.1%	Total (PP) 12.10 835.00	0.0%	0.08 rated Day= Co Nat. 79, 86 0, 00 0, 00 79, 87 8, 78 rated Day= Co Nat. 105, 27 0, 00 105, 27 105, 70 9, 18 rated Day= Co Nat. 119, 78 0, 00 105, 27 119, 78 119, 78 119, 78 0, 00 119, 81 8, 78 1206, 91 0, 00 0, 00 0, 00 119, 81 18, 78 141 151 152 153 153 154 155 155 155 155 155 155 155 155 155	3. 00 Ammonent (FP Eauli) Book (St. 10) Book	53, 24 hr/day count) Foreign 51, 91 500, 69 0, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 01 552, 02 552, 03 hr/day count) Foreign 68, 43 60, 44 60, 44 60, 44 hr/day count) Foreign 77, 86 748, 64 0, 00 525, 53 50, 38 hr/day count 134, 64 874, 41 0, 00 1008, 90 1010, 77 60, 58	Local 27, 95 334, 91 0, 00 392, 86 91,50,00 39, 78 Local 36, 84 421, 14 0, 00 39, 68 44, 93 501, 36 41, 93 41, 93 4	100, 0% Unit .0 Total (PP) 79, 65 835, 00 914, 88 916, 00 100, 0% Unit .0 Total (PP) 105, 27 1, 050, 00 1, 155, 27 1, 160, 00 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 160, 00 1, 270, 00 1, 270, 00 1, 270, 00 1, 270, 00 1, 266, 91 1, 460, 00 1, 666, 91 1, 670, 00 1, 670, 00	day Remarks 0.0% Remarks 0.0% Remarks 0.0% Remarks 0.0%
110M No. M01005 Q1001-010 Q0999 11001-015 Item No. M01005 Q1001-015 Q9999 1100 No. M01005 Q1001-020 Q1001-025 Q1001-025 Q1001-025 Q1001-025 Q1001-025 Q1001-025 Q1001-025 Q1001-025 Q1001-025 Q1001-025 Q1001-025	Generator. jökyA Description Diesel Oil Generator. 10kVA Hiscellaneous Total Unit Rate Components Generator. 15kVA Description Diesel Oil Generator. 15kVA Miscellaneous Total Unit Rate Components Generator. 20kVA Description Diesel Oil Generator. 20kVA Hiscellaneous Total Unit Rate Components Generator. 20kVA Diesel Oil Generator. 20kVA Hiscellaneous Total Unit Rate Components Ganerator. 35kVA Diesel Oil Generator. 35kVA Hiscellaneous Total Unit Rate Components Ganerator. 35kVA Hiscellaneous Total Unit Rate Components Generator. 35kVA Hiscellaneous Total Unit Rate Components	Unit ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day Lot ltr day	Quantity Quantity 9.90 1.00 Quantity 17.10 Quantity 17.10	Labor 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Nat. 100.0%	Pennent (Pennent ()))))))))))))	S	35.0% 40.1% Local 35.0% 40.1% Local 35.0% 40.1%	Total (PP) 12.10 835.00	0.0%	0.08 rated Day= Co Nat. 79.86 0.00 0.00 79.86 79.87 8.78 rated Day= Co Nat. 105.27 0.00 0.00 0.00 105.27 105.70 0.00 0.00 0.00 119.79 119.79 0.00 119.79 119.79 119.79 119.79 119.79 119.79 119.79 110.50 5.70 110.50 5.70 110.50 110.	3.00 Ammonent (FP Eauli) Book (F) Eauli) Book	53, 24 hr/day cont) Foreign 61, 91 500, 69 0, 00 552, 08 60, 35 hr/day cont) Foreign 68, 43 628, 86 0, 00 697, 28 700, 144 60, 48 hr/day cont) Foreign 77, 86 748, 84 0, 00 828, 50 926, 53 10 Foreign 177, 86 184, 84 0, 00 1828, 50 184, 84 0, 00 1828, 50 184, 84 0, 00 1828, 50 184, 84 0, 00 1828, 50 184, 84 0, 00 1828, 50 184, 84 0, 00 1828, 50 184, 84 0, 00 1828, 50 184, 84 0, 00 1828, 50 184, 84 187, 41 0, 00 1008, 90 1010, 77 184, 84	46, 88 Local 27, 95 334, 91 0, 00 392, 86 915, 00 39, 78 Local 36, 84 421, 14 0, 00 457, 99 1,60, 00 39, 68 Local 41, 93 501, 36 0, 90 0, 543, 29 1370, 00 37, 78	100, 0% Unit .0 Total (PP) 79, 86 835, 00 0, 00 914, 88 915, 00 100, 0X Unit .0 Total (PP) 105, 27 1, 050, 00 1, 100, 0X Unit .0 Total (PP) 1155, 27 1, 160, 00 1, 250, 00 1, 250, 00 1, 250, 00 1, 370, 00 1	day Remarks 0.0% Remarks 0.0% Remarks 0.0% Remarks 0.0%
110m No.	Generator. 10kVA Description Diesel 0:1 Generator. 10kVA Hiscellaneous Total Unit Rate Commonents Generator. 15kVA Description Diesel 0:1 Generator. 15kVA Hiscellaneous Total Viit Rate Commonents Generator. 20kVA Description Diesel 0:1 Generator. 20kVA Description Diesel 0:1 Generator. 20kVA Description Diesel 0:1 Generator. 35kVA Description Diesel 0:1 Generator. 35kVA Description Diesel 0:1 Generator. 35kVA Description Diesel 0:1 Generator. 35kVA Description Diesel 0:1 Generator. 35kVA Description Diesel 0:1 Generator. 45kVA Description Diesel 0:1 Generator. 45kVA Description Diesel 0:1	Unit ltr day Let Unit ltr day Let Unit ltr day Let Unit ltr day Let Unit ltr day Let Unit ltr day Let Unit ltr day Let	Quantity Quantity Quantity Quantity Quantity Quantity Quantity 17.10 1.00 Quantity Quantity 17.10 1.00 Quantity	Labor 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	Nat 100.0% Cor Mat Cor	meanant (Enuip	\$\ \cdot \cd	35, 0% 40, 1% Local 35, 0% 40, 1% Local 35, 0% 40, 1% Local 35, 0% 40, 1%	Total (PP) 12, 10 835, 00	0.0%	0.08 rated Day= Co Nat. 79, 86 0.00 0.00 0.00 79, 87 8, 78 rated Day= Co Nat. 105, 27 0.00 0.00 0.00 105, 27 105, 70 0.00 0.00 0.00 119, 79 119, 79 119, 79 119, 79 119, 79 119, 79 119, 79 119, 79 119, 79 119, 79 110, 79 110, 79 110, 79 110, 79 110, 79 110, 8, 78 rated Day= Co Nat. 78 rated Day= Co Nat. 206, 91 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	3. 00 Ammonent (FP Eauli) Bosh of the control of th	53, 24 hr/day cont 1	Local 27, 95 304, 91 0, 90 392, 86 91,50, 90 39, 78 Local 41, 93 501, 36 34, 27 36, 84 421, 14 40, 20 39, 68 Local 41, 93 501, 36 39, 68 Local 370, 90 370,	100, 0% Unit ,0 Total (PP) 79, 85 835, 00 0, 09 914, 88 916, 00 100, 0X Unit ,0 Total (PP) 105, 27 1, 050, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 370, 00 1, 370, 00 1, 370, 00 1, 370, 00 1, 370, 00 1, 370, 00 1, 370, 00 1, 370, 00 1, 370, 00 1, 370, 00 1, 370, 00 1, 370, 00 1, 370, 00 1, 666, 91 1, 670, 00 1, 666, 91 1, 670, 00 1	day Remarks 0.0% day Remarks 0.0% day Remarks 0.0%
110M No. M01005 Q1001-010 Q0999 Item No. M01005 Q1001-015 Q1001-020 Item No. M01005 Q1001-020 Q1001-025 Q1001-025 Q9999 Item No. M01005 Q1001-025 Q9999 Item No. M01005 Q1001-045 Q1001-045 Item No.	Generator. 10kVA Description Diesel Oil Generator. 10kVA Hiscellaneous Total Unit Rate Commonents Generator. 15kVA Description Diesel Oil Generator. 15kVA Hiscellaneous Total Viit Rate Commonents Generator. 20kVA Description Diesel Oil Generator. 20kVA Description Diesel Oil Generator. 20kVA Miscellaneous Total Unit Rate Commonents Generator. 35kVA Description Diesel Oil Generator. 35kVA Description Diesel Oil Generator. 35kVA Description Diesel Oil Generator. 45kVA Description Diesel Oil Generator. 45kVA Description Diesel Oil Generator. 45kVA Description	Unit lir day Lot	Guantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	Labor 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	Nat 100.0% Cor Nat Cor Nat 100.0% C	Pennent (Penuip	S	35.0% 40.1% Local 35.0% 40.1% Local 35.0% 40.1%	Total (PP) 12.10 835.00 Operation Total (PP) 1.050.00 Operation Total (PP) 12.10 1.250.00 Operation Total (PP) 12.10 1.450.00 Operation Total (PP) 12.10 Total (PP) 12.10 Total (PP)	0.0%	0.08 rated Day= Co Nat. 79.86 0.00 0.00 0.00 79.87 8.78 rated Day= Co Nat. 105.27 0.00 0.00 0.00 105.27 105.70 0.00 0.00 119.79 119.81 8.78 rated Day= Co Nat. 119.78 0.00 119.79 119.81 1206.91 0.00 0.00 119.79 119.81 8.78 rated Day= Co Nat. 206.91 0.00 0.00 1.00 1.00 1.00 1.00 1.00 1	100, 0% 3, 00 Ammondent (PP Featle, on 1256, 00) 1050, 00	53, 24 hr/day count) Foreign 61, 91 500, 69 0, 00 552, 00 552, 03 60, 35 hr/day count) Foreign 68, 43 628, 86 0, 00 697, 28 700, 14 60, 45 hr/day count) Foreign 17, 86 69, 33 hr/day count) Foreign 174, 86 184, 84 184,	Local 27, 95 304, 91 0, 90 392, 86 91,50, 90 39, 78 Local 41, 93 501, 36 34, 27 36, 84 421, 14 60, 20 39, 68 Local 41, 93 501, 36 39, 78 Local 370, 90 370,	100, 0% Unit ,0 Total (PP) 79, 85 835, 00 0, 09 914, 88 916, 00 100, 0X Unit ,0 Total (PP) 105, 27 1, 050, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 160, 00 1, 200, 08 Unit ,0 Total (PP) 1, 250, 00 1, 369, 79 1, 370, 00 1, 369, 79 1, 460, 00 1, 670, 00	day Remarks 0.0% day Remarks 0.0% day Remarks 0.0% day Remarks
110M No. M01005 Q1001-010 Q0999 Q1001-015 Item No. M01005 Q1001-020 Item No. M01005 Q1001-020 Item No. M01005 Q1001-020 Q19999 G1001-020 Q9999 G1001-025 Q9999 G1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045	Generator. 10kVA Description Diesel 011 Generator. 10kVA Hiscellaneous Total Unit Rate Commonents Generator. 15kVA Description Diesel 011 Generator. 15kVA Miscellaneous Total Dist Rate Commonents Generator. 20kVA Description Diesel 011 Generator. 20kVA Hiscellaneous Total Unit Rate Commonents Generator. 20kVA Hiscellaneous Total Unit Rate Commonents Generator. 20kVA Hiscellaneous Total Unit Rate Commonents Generator. 35kVA Description Diesel 011 Generator. 45kVA Hiscellaneous Generator. 45kVA Description Diesel 011 Generator. 45kVA Hiscellaneous Total Vit Rate Commonents Generator. 45kVA Hiscellaneous Total Unit Rate Commonents Generator. 45kVA Description Diesel 011 Generator. 45kVA Hiscellaneous Total Diesel 011 Generator. 45kVA Hiscellaneous Total Diesel 011 Generator. 45kVA Hiscellaneous Total Diesel 011 Generator. 45kVA Hiscellaneous Total Diesel 011 Generator. 45kVA Hiscellaneous Total Diesel 011 Generator. 45kVA Hiscellaneous Total Diesel 011 Generator. 45kVA Hiscellaneous Total Diesel 011 Generator. 45kVA Hiscellaneous Total Diesel 011 Generator. 45kVA Hiscellaneous Total Diesel 011 Generator. 45kVA Hiscellaneous Total Diesel 011 Generator. 45kVA Hiscellaneous Total Diesel 011	Unit lir day Lot	Quantity Quantity 9.90 1.00 Quantity 0.00 1.00 Quantity 17.10 1.00 Quantity 17.10 1.00 1.00 Quantity	Labor 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	Nat 100.0% Cor Mat Cor	meanant (Enuip	\$\ \cdot \cd	35, 0% 40, 1% Local 35, 0% 40, 1% Local 35, 0% 40, 1% Local 35, 0% 40, 1%	Total (PP) 12, 10 835, 00	0.0%	0.08 rated Day= Cc Nat. 79, 86 0, 00 79, 87 8, 78 rated Day= Cc Nat. 105, 27 0, 00 0, 00 0, 00 105, 27 105, 70 105, 70 105, 70 105, 70 105, 70 119, 18 18, 78 19, 18 8, 78 19, 19, 19, 19 19, 19 19, 19 19, 19 10, 00 10, 00 10, 00 119, 79	100, 0% 3, 00 Ammonent (PP Equip. 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	53, 28 hr/day count 1 500, 69 count 2 122, 24 count 2 124, 49 count 2 122, 24 count 2 124, 49 count 2 122, 24 count 2 124, 48 count 2 124, 49 count 2 124, 48 count 2 124, 49	Local 27, 95 334, 91 0, 00 392, 86 91, 50 0, 00 39, 78 Local 36, 84 421, 14 0, 00 39, 68 41, 93 501, 36 41, 93 501, 36 41, 93 501, 36 41, 93 501, 36 41, 93 501, 36 50	100, 0% Unit .0 Total (PP) 79, 66 835, 00 0, 00 914, 86 915, 00 100, 0X Unit .0 Total (PP) 105, 27 1, 050, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1, 155, 27 1, 160, 00 1	day Remarks 0.0% day Remarks 0.0% day Remarks 0.0% day Remarks
110M No. 100M No.	Generator. 10kVA Description Diesel Oil Generator. 10kVA Hiscellaneous Components Components Convents Components Joial Joiat Rate Components Generator. 15kVA Miscellaneous Total Joiat Rate Components Generator. 20kVA Hiscellaneous Total Joiat Rate Components Generator. 20kVA Hiscellaneous Total Joiat Rate Components Generator. 35kVA Hiscellaneous Total Joiat Rate Components Generator. 35kVA Hiscellaneous Joiat Joiat Rate Components Generator. 45kVA Hiscellaneous Generator. 45kVA Hiscellaneous Joiat Joiat Rate Components Generator. 45kVA Hiscellaneous Joiat Joiat Joiat Rate Components Generator. 45kVA Hiscellaneous Joiat	Unit lir day Lot	Quantity Quantity 9.90 1.00 Quantity 0.00 1.00 Quantity 17.10 1.00 Quantity 17.10 1.00 1.00 Quantity	Labor 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	Nat 100.0% Cor Mat Cor	meanant (Enuip	\$\ \cdot \cd	35, 0% 40, 1% Local 35, 0% 40, 1% Local 35, 0% 40, 1% Local 35, 0% 40, 1%	Total (PP) 12, 10 835, 00	0.0%	0.08 rated Day= Color Nat. 79, 85 0, 00 0, 00 79, 86 79, 87 8, 78 rated Day= Nat. 105, 27 0, 00 0, 00 105, 27 105, 27 105, 70 0, 00 105, 27 105, 70 105, 27 105, 70 105,	100, 0% 3, 00 3, 00 3, 00 835, 00 835, 00 835, 00 835, 00 835, 00 105, 00 1050, 00	53, 24 hr/day count) Foreign 51, 91 500, 09 0, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 552, 00 563, 23 70, 14 68, 43	Local 27, 95 334, 91 91, 92, 92 91, 92, 93 91, 92, 93 91, 92, 93 91, 92, 93 91, 92, 93 91, 92, 93 91, 92, 93 92, 93 93, 93, 93 93, 93, 93 93, 93, 93, 93, 93, 93, 93, 93, 93, 93,	100, 0% Unit 0 Total (PP) 79, 86 835, 00 0, 00 914, 88 915, 00 100, 0X Unit 0 Total (PP) 1, 055, 27 1, 050, 00 100, 0X Unit 0 Total (PP) 1, 155, 27 1, 160, 00 100, 0X Unit 0 Total (PP) 1, 250, 00 0, 00 1, 559, 79 1, 250, 00 1, 559, 79 1, 270, 00 1, 559, 79 1, 260, 00 1, 569, 19 1, 460, 00 0, 00 1, 566, 91 1, 670, 00 1, 686, 91 1, 670, 00 1, 686, 91 1, 670, 00 1, 686, 91 1, 670, 00 1, 686, 91 1, 670, 00 1, 684, 99 1, 620, 00 0, 00 1, 684, 99 1, 620, 00 0, 00 1, 884, 99 1, 620, 00 0, 00 1, 884, 99 1, 620, 00 0, 00 1, 884, 99 1, 620, 00 0, 00 1, 884, 99 1, 620, 00 0, 00 1, 884, 99 1, 849, 99 1,	day Remarks 0.0% day Remarks 0.0% day Remarks 0.0% day Remarks

01001-060 Item No.	Generator, 60kVA Description	Unit	Quantity				nit Cost			n Hour per O		/	0. hr/day moun1	·	Unix L.	O day Remarks
	Diesel 0il			Labor	Mat. 100.0%	Enuip.	Foreign		Total (PP)	Labor 0, 00	Mat.	omponent (1 Equip. 0.0	Foreign	Local	Total (PP)	
N01005 Q1001-060 Q9999	Generator, 60kVA Miscellaneous	dav Lot		0.0%				40.1%				2050. 00 0, 00	1227, 77	822.23	2,050.00	0 0.0%
Q3333	Total Unit Rate	1 201								0,00	359, 37	2050, 01 2050, 5	1461, 36	948, 01	2,409,37	7
	Components	1	!					<u> </u>		0.0%		85, 15			2,410,00	×
01001-075	Generator, 75kVA						. i. 01		Operation	Hour per O	perated Day=		hr/day		Unit 1.0	0 day
ltem No.	Description	Unit	Quantity	7.5	Uat.	omponent.		Llegal	Total (PP)	Labor	Lat.	omponent (F	mount P)	1 1	Total (PP)	Remarks
M01005	Diesel Oil	ltr	35.70 1.00	0.0%	100.0%			≨} 35.0%	12.10	0.00	431, 97	Equip. 0.00 2650.00				
Q1001-075 Q9999	Generator, 75kVA Miscellaneous Total	dav Lot	1,00		0.0x	100.0%	20.0	40.18	2,650.00	0.00	0,00	2650, 00	0,00	1062.89	0.00	0.0%
	Unit Rate Components	-								0.00 0.0%	431.69	2648. 31	1866, 70	3080, 00	3,080,00)
01001-100	Generator, 100kVA		J	ل .	L	ــــــــــــــــــــــــــــــــــــــ		'	00000000					39.4%		
Q1001-100 Item No.	Description	Unit	Quantity				it Cost			Hour per Or		A companent (f	hr/day mount		Unit 1.0	Remarks
M01005	Diesel Oil	ltr	47, 70	Labor 0.0%	Mat. 100.0%	Ecuip.	Foreign		Total (PP) 12, 10	Labor 0.00	Mat. 577.17	Equip. 0.00	Foreign	Local 202, 01	Total (PP) 577, 17	L
Q1001~100 Q9999	Generator, JOOkVA Miscellansous	day	1.00	0.0%	0.0%			40.1%				2690.00	1611.07	1078, 93	2, 690, 00	
99999	Total Unit Bate	Lot	1.00					-	-	0.00		2690,00	1986, 23	1280.94	3, 267, 17	
	Components	1		H						0.0%	17.7%	2692, 33 82, 33	J987, 95 60, 8%	3270, 00 39, 2%	3, 270, 00 100, 0%	
01001-125	Generator, 125kYA			,	_	Il.	de Cont		Operation	Hour per Op	orated Day		hr/dav		Unit 1.0	day
Item No.	Description	Uniz	Quantity	Labor	Mat.	pponent	it Cost	Local	Total (PP)	Lebor	Nat C	omponent (P Equip.	P) Foreign	10001	Total (PP)	Remarks
NO1005	Diesel Oil Generator, 125kVA	lir	60. 60 1, 00	Q. 0%	100, 0%	0,0%		35.0%	12, 10 3, 400, 00	0.00	733, 26	0. 00 3400, 00		Local 256, 64 1363, 70	733. 26	
Q1001-125 Q9999	Miscellaneous	dav Lot	1.00		0.0%	101/. 0%	0p. 8%	70, 12	3, 400. 00	0.00 0.00	0.00	3400, 00 0, 00 3400, 00	0.00	0.00	3, 400, 00 0, 00 4, 133, 26	10.0%
	Igial. Unit Rate Components	1								0,00	732,68 17,7%	3397, 32 82, 39	2510, 93	1620, 34 4130, 00 39, 2%	4, 130, 00	i
01001-150	Generator, 150kVA		J	·					Onenet ten				hr/day	39.53		
Q1001-150 Item No.	Description	Unit	Quantity		C-	Un	LL Cost			Hour per Op			nount		Vni: 1.0	Remarks
MOLOO5	Ofesel Oil		69. 60	Labor 0.0%		Equip.	Forgign 65.0%	1,ocβ1 35.0%	Total (PP) 12, 10	Labor 0.00	Mat. 842. 16	emponent (P Equip. 0.00	Foreign	Local	Total (PP) 842, 16	
01001-150	Generator, ISOkVA	l tr day	1.00	0.0%	0.0%	0.0% 100.0%	59.9%		3. 970, 00	0.00	0.00	3970, 00	2377, 68	294, 76 1592, 32	3, 970, 00	1
69999	Miscellaneous Total	lat	1,00							0, 00 0, 00 0, 00	0,00 842,16 841,78	3970, 00	2925, 08	0, 00 1887, 08	4, 812, 16	0.0%
	Unit Rate Components	1_								0.0%	17.5%	3968, 22 82, 5%		4810, 00 39, 2%	4, 810, 00 100, 0%	
01001-200	Generator, 200kVA			,			/a C-ai		Operation	Hour per Op	erated Days		br/day		₩nii 1.0	day
ltem No.	Description	Unit	Quantity	Labora I		mponent	it Cost		Total (PP)	1.1	Uc.	mponent (P.			Total (PP)	Remarks
M01005 Q1001-200	Diesel Cil Generator, 200kVA	ltr	101.10	. Labor 0.0% 0.0%	100,0%	0.0%	Forgist 65.0% 59.9%	36.0%	12, 10	0,00	Mat. 1223.31 0.00	Equip. 0.00		428, 16	1, 223, 31	
09999	Misselleneous Total	Lot	1,00	V. 0x	0.0%	100.0%	39.54	90.18	5, 310, 00	0.00 0.00	0,00	5310.00 0.00 5310.00	0,00	2129.78 0,00 2557.94	5, 310, 00 0, 00 6, 533, 31	0.0%
	Unit Rato Components	二								0.00 0.0%	1222. 69	5307, 31 81, 3%	3973, 35	6530, 00 39, 2%	6, 530, 00 100, 0%	
Q10Q1-3QQ	Generator, 300kVA			·				h	Operation	Hour per Ope			hr/day		Unit 1.0	
Item No.	Description	Unit	Quantity		Cor	Un mponent (It Cost			ngui sar opi		nvonent (Pi	ount			Remarks
W01005	Diesel Oil	ltr	128, 70	Labor 0,0%	Ma1.	Equip.	Foreign 65.0%	Local 35.0%	Total (PP)	Labo1 0, 00	Mat. 1557, 27	Equip.	Foreign	Logal 545, 04	Total (PP)	
Q1001-300 Q8999	Generator, 300kVA Miscellaneous	dav Lot	1.00	0,0%	0, 0%	100.0%	69. 9%		8, 160. 00	0,00	0. 00 0. 00	8160.00 9,00	4887. 11	3272, 89 0, 90	8. 160. 00 0. 00	
	Total Unit Rajo									0,00	1557, 27 1557, 71	8160, 00 8162, 29	5899, 34	3817, 93 9720, 00	9, 717, 27 9, 720, 00	
· · · · · · · · · · · · · · · · · · ·	Components	二								0.0%	16.0%	84.0%	60,7%	39.33	100.0%	
01001-350	Generator, 350kVA	Т	,			Un	it Cost		Operation	Hour per Ope	erated Days	7, 55	hr/dav ount		Unit 1.0	day
Item No.	Description	Unit	Quantity	Labor		nuonent.	%) Foreign	Local	Total (PP)	Labor	Mat. Co	mponent (PI Equip.	Foreign	Local	Total (PP)	Remarks
M01005 Q1001-350	Diesel Oil Generator, 350kVA	ltr day	171.90 £.00	0.0%	100, 0% 0, 0%	0.0% 100.0%	65. 0% 59. 9%	35.0% 40.1%	12, 10 8, 790, 00	0, 00 0, 00	2079, 99 0, 00	0.00 8790,00	1351.99	728, 00 3525, 57	2. 079. 99 8. 790. 00	
09999	Miscellaneous Total	Lot	1.00							0.00 0.00	2079.99	Ç. 00 8790, 00	0,00 6616,42	0, 00 4253, 67	Q. 00 10, 869, 99	0.0%
	Unit Rate Components									0, 00 0, 0%	2085, 73	8814, 27 80, 9%	6634, 69	10900, 00 39, 1%	10, 900, 00 100. 0%	
91002-037	Air Compressor, 3,5~3.7m3/min								Operation	Hour per Ope			hr/day		Unix 1.0	day.
ltem No.	Description	Unit	Quantity		Con	mponent (it Cost ()		Total (PP)		Cor	Am mponent (PP	ount)		Total (PP)	Remarks
NO1005	Diesel Oil	ltr	16.50	Labor 0.0%	Mat. 100.0%	Equip. 0.0%	Foreign 65.0%	Loca) 35. 0%	12. 10	Labor 0.00	Na1, 199, 65	Equip. 0.00	Foreign 129, 77	Local 69. 88	199, 65	
Q1002-037 Q9999	Air Compressor, 3.5~3.7m3/min Miscellaneous	day Lot	1.00 1.00	0.0%	0.0%	100.0%	58.3%	41.7X	1, 510, 00	0, 00 0, 00	0. 00 0, 00	1510, 00 0, 00	880. 01 0, 00	629, 99 0, 00	1, 510. 00 0, 00	
	Total Unit Rate									0, 00 0, 00	199, 65 199, 69	1510, 00 1510, 31	1009, 79 1009, 99	699, 86 1710, 00	1, 709, 65 1, 710, 00	
	COMPONENTS									0, 0≱	11.781	88, 3%	59, 1%[40, 9%	100,0%	
01002-050	Air Compressor, 5.0m3/min	[]				Uni	i Cost		Operation	Hour per Ope		Ara	hr/day ount		Unit 1.0	
Item No.	Description	Unit	Quantity	Labor	Mat.	gonant (1 Equip.	k) Forgien	Local	Total (PP)	Labor	Mat	Ponent (PP Equip.) Foreign	Local	Total (PP)	Remarks
	Diesel Oil Air Compressor, 5.0m3/min	ltr dav	24. 60 1. 00	0.0% 0.0%	100.0% 0.0%	0, 0% 100, 0%	65. 0% 58, 3%	36.0% 41.7%	12, 10 2, 150, 00	0.00	297, 66 0, 00	0. 00 2150, 00	193, 48 1253, 00	104. 18 897. 00	297. 66 2. 150. 00	
	Niscellaneous Total	الفل	1.00			-		<u> </u>		0, 00 0, 00	0,00 297,66	0.00 2150,00	0,00 1446,48	0,00	0, 00 2, 447, 66	0.0%
	Unit Raja Components									0, 00 0, 0%	297, 94 12, 2%	2152.06 87.8%	1447, 86 59, 1%	2450, 00 40. 9≱	2, 450, 00 100, 0%	
91002-078	Air Compressor, 7,5m3/min								Operation	Hour per Ope		3, 00	hr/day		Unit 1.0	day
	i	Unit	Quantity			gonent (9			Total (PF)		Cor	Am PP), i nonoue	ount)		Total (PP)	Remarks
Item No.	Description	Late L						,	1177		Mat.				·····	
MC1002	Diesel Oil	lur	37. 20	Labor 0, 0%	100.0%	0, 0%	65, 0%	35.0%	12, 10	Labor	450. 12	Equip. 0.00	Foreign 292, 58	157, 64	450, [2	
MO1005 Q1002-076	Diesel Oil Air Compressor, 7.5m3/min Miscellaneous	l J			Иа1. 100. 0% 0. 0%				12, 10 3, 180, 00		450, 12 0, 00 0, 00	0, 00 3180, 00 0, 00	292, 58 1853, 27 0, 00		3, 180, 00	0.0%
MO1005 Q1002-076	Diesel Oil Air Compressor, 7.5m3/min	ltr dav	37. 20 1. 00	0.0%	100.0%	0, 0%	65, 0%	35.0%		0, 00 0, 00	450. 12 0. 00	0.00 3180.00	292, 58 1853, 27	157, 54 1326, 73	3, 180, 00	0, 0%

01002-110	Air Compressor, 10.5~11.0m3/min								Operation	Hour per Op	erated Dav=	3.00	hr/day		Doit L.C	0 day
Item No.	Description	Unit	Quantity		Ço Hat.	aponent			Total (PP)	-	Ç	Amongot (PP	ount)		Total (PP)	Remarks
M01005 Q1002-110 Q9999	Diesel Oil Air Compressor, 10.5~11.0m3/min Miscellaneous	ltr dav Lot	49. 50 1, 00 1, 00		100.0% 0.0%	Eguip. 0.0% 100.0%	Foreign 85.0% 68.3%	1.oca1 35.0% 41.7%	12. 10 4, 960, 00	l,ahor 0,00 0,00 0,00	Mat. 598, 95 0, 00 0, 00	0,00 4960.00 0,00	Foreign 389, 32 2890, 64 0, 00	Loca 209, 63 2069, 36 0, 00	598. 93 4. 960. 00 0. 00	
	Total Unit Rate									0,00	598, 96 599, 06	4960, Q0 4960, 94	3279, 96 3280, 58	2278, 99 5560, 00	5, 558, 93	5
	Components	1	I							0, 0%	10.8%	89, 2%	59.0%	41.0%	100,01	
01002-170	Air Compressor, 17m3/min	T	Γ			. Ur	it Cost		Operation	Hour per Op-		Ап	hr/day ount		Unit 1.0	_
Item No.	Description	Unit	Quantity	Labor	lat.		Foreign	Local	Total (PP)	Labor	Hat.	omponent (PP Equip.	Foreign	Local	Total (PP)	Remarks
M01005 Q1002-170 Q9999	Diesel Oil Air Compressor, 17m3/min Miscellaneous	lir dav Lot	72.90 1.00 1.00	0.0%	100.0% 0.0%	0.0% 100.0%	65.0% 58.3%	35. 0% 41. 7%	12. 10 5. 610, 00	0, 00 0, 00 0, 00	882. 09 0. 00 0. 00	0.00 6610.00 0.00	573.36 3269.45 0.00	308, 73 2340, 55 0, 00	5, 610, 00 0, 00	
	Total Unit Rate									0,00	882.09 881.81	56(0, 00 5608, 19	3842. 81 3841. 58	2649, 28 6490, 00	6, 492, 09)
	Components	I		L.,						0.0%	13.6%	86, 4%	59, 2%	40, 8%		
Q1003-100	Blower, 100m3, 1.1 kg/cm2	т	· · · · · ·			Un	it Cost		Operation	Hour per Ope	erated Day=		hr/day ount		Unit 1.0) hr
Item No.	Description	Unit	Quantity	Labor	Mat	Equip.	Foreign	Local	Total (PP)	Labor	Mat.	omponent (PP Equip.) Foreign i	Local	Total (PP)	Remarks
N01005 Q1003~100 Q9999	Diese] Oil Blower, 100m3, 1.1 kg/cm2 Miscellaneous	ltr hr Lot	38, 20 1, 00 1, 00	0.0%	100.0% 0.0%	0.0% 100.0%	65. 0% 58. B%	35.0% 41.2%	1, 000. 00 12, 10	0, 00 0, 00 0, 00	462, 22 0, 00 0, 00	0. 00 1000. 00 0. 00	300. 44 587. 72 0. 00	161, 78 412, 28 0, 00	462, 22 1, 000, 00 0, 00	
	Total Unit Rate									0, 00 0, 00	462, 22 461, 52	1000, 00 998, 48	889, 16 886, 81	574, 06 1460, 00	1, 462, 22	
	Components	1								0.0%	3L.6%	68.4%	60, 7%	39, 3%		
01004-051	Water Pump, 6.50mm, 0.8kW	-		г.		Ún	iı Çosı		Operation	Hour per Ope	erated Day≖	5. 00 Ane	hr/day		Unti 1.0	day
Item No.	Description	Ųn į t	Quantity	Labor	Co Mat.	mponent (%) Formign	local.	Total (PP)	Labor	Mas. I	Eguip.		_ J.ocal _	Total (PP)	Remarks
M01009 Q1004-051 Q9999	Electric Supply Water Pump. ¢50mm. 0.8kW Miscallaneous	kWh day Lot	2, 50 1, 00 1, 00	0,0% 0,0%	100, 6% 0, 0%	0, 0% 100, 0%	50, 0% 56, 1%	50, 0% 43, 9%	4, 00 75. 70	0, 00 0, 00 0, 00	10, 00 0, 00 0, 00	0, 00 75, 70 0, 00	5. 00 42. 47 0. 00	5. 00 33. 23 0, 00	10.00 75.70	
	Total Voit Rate	101	1,00							0,00	10,00	75, 70 75, 70	47, 47 47, 47	38, 23 85, 70	85, 70	
	Components									0, 0%	11.7%	88.3%	55, 4%	44, 6%		
01005-101	Submerged Pump, 4 100mm, 3,7kW	γ.		I		Un	it Cost		Operation	Hour per Ops	rated Days		hr/day Yunt		Unit 1.0	day
Item No.	Description	Unit	Quantity	Labor	Ma L.	Tuonent Equip.	%) Foreign	Local	Total (PP)	Labor	Ma1.	Equip.	Foreign	Local	Total (PP)	Remarks
M01009 Q1005-101	Electric Supply Submerged Pump. 6 100mm, 3,7kW	k¥h dav	17.60 1.00	0.0% 0.0%	100.0% 0.0%	Q. 0%] 100, 0%]	50, 0% 56, 1%	50. 0% 43. 9%	4, 00 247, 00	0, 00 0, 00	70. 40 0. 00	0.00 247,00	35. 20 138, 58	35, 20 108, 42	70, 40 247, 00	1 1
99999	Niscellaneous Total	Lot	1.00							0,00	70, 40	0, 00 247, 00	0, 00 173, 78	0, 00 143, 62	317, 40	
	Unit Rate Components									0, 00 0, 0%	70, 31 22, 2%	246, 69 77, 8%	173,56 54.8%	317, 00 45, 2%	317,00 100,0%	
Q1005-102	Submerged Pump. & 100mm. 5.5kW			·			1. 4		Operation	Hour per Ope	erated Days		hr/day		Unit 1.0	day
Item No.	Description	Unit	Quantity			пропень (Total (PP)		Cc	mponent (PP)			Total (PP)	Remarks
M01009	Electric Supuly	kWh day	25. 60 1. 00	0.0%	Nat. 100.0% 0.0%	Equip. 0.0% 100.0%	Foreign 50.0%	Local 50, 0% 43, 9%	4.00	Labor 0. 00 0. 00	Nat. 102, 40	0, 00	Foreign 51.20	51,20	102.40	1
Q1005-102 Q9999	Submerged Pump, 6 100mm, 5.5kW Miscellaneous Total	Lot	1,00	0.0%	- 0.0%	100.02	56. 1%	43.88	310,00	0. 00 0. 00 0. 00	0. 00 0, 00 102, 40	310.00 0,00 310.00	173.93 0,00 225,13	138. 07 0, 00 187, 27	310.00 0.00 412.40	0.0%
	Unit Rate Components									0,00	102, 30	309, 70 75, 2%	224, 91 54, 6%	412, 00 45, 4%	412, 00 100, 0%	
Q1005-151	Submerged Pump, & 150mm, 7,5kW				· · · · ·				Operation	Hour per Ope		-	or/day	10, 481	Unit L.O	
Item No.	Description	Unit	Quantity		Cor	Un ponent (it Cost %)		Total (PP)				unt		Total (PP)	Remarks
W01009	Electric Supply	kWh	35, 20	Labor 0.0%	Mat. 100.0%	Equip.	Foreign 50,0%	Local 50, 0%	4.00	Labor 0,00	Mat. 140.80	Equip. 0.00	Foreign 70, 40	Loca1 70, 40	140.80	
Q1005-151 Q9999	Submerged Pump. #150mm. 7.5kW Niscellaneous	dav Lot	1.00 1.00	0.0%	0.0%	100, 0%	56. IX	43. 9%	325, 00	0.00 0.00	0.00 0.00	325. 00 0, 00	182, 34 0, 00	142.68		0.0%
	Total Unit Rate	⇇								0,00	140, 80	325, 00 325, 14	252, 74 252, 85	213, 08 466, 00	465, 80 466, 00	
A1005 150	Components	•		<u> </u>					0	0.0%	30. 2%	69.8%	64.3%	45. 7%}	100, 0N	
Q1005-152 Item No.	Submorged Pump, 6 150mm, 11, 0kW Description	Unit	Quentity		Co	Un	it Cost			Hour per Cos		Ans	unt		<u> </u>	Remarks
M01009	Electric Supply	k#h	51.20	Labor 0.0%	Hat. 100. 0x	Equip. 0.0%	Foreign 50.0%	Local 50.0%	Total (PP) 4.00	Labor 0.00	Nat. 204. 60	Eouip.	Foreign 102, 40	Local 102. 40	Total (PP) 204.80	
Q1005-152 Q9999	Submerged Pump. 6150mm. 11.0kW	day Lot	1, 00	0.0%	0.0%	100.0%	56. 1%	43. 9%	451.00	0.00	0,00	451, 00 0, 00	253. 04 0. 00	197. 96	461.00 0,00	}
	Total Unit Rate					\equiv				0, 00 0, 00	204, 80 204, 86	451,00 451,14	355, 44 355, 55	300, 36 656, 00	656, 80 656, 00	
	Components									0.0%1	31, 2%	68, 8%	54.2%	45, 8%	100,0%	
01005-201	Submerged Pump, 6 200mm, 11, 0k#	T 1					1 Cost		Operation	Hour ner Ope	•	8.00 J	unt		Doit L.O	I
Item No.	Description	Unit	Quantity	Labor	Na ₁ .	Equip.	For a ign	Local	Total (PP)	Labor	Mat.	eponent (PP) Equip.	Foreign	Local	Total (PP)	Remarks
M01009 Q1005-201 Q9999	Electric Supply Submerged Pump, & 200mm, 11.0kW Miscellaneous	k¥h dav Lot	51. 20 1. 00 1. 00	0.0% 0.0%	0, 0%	0, 0% 100. 0%	50, 0% 56, 1%	50.0% 43.9%	4, 00 496. 00	0, 00 0, 00 0, 00	204, 80 0, 00 0, 00	0, 00 496, 00 0, 00	102, 40 278, 20 0, 00	102.40 217.7t 0,00	204. 80 496. 00 0, 00	0.0%
	Total Unit Rate	F				\Box		\equiv		0, 00 0, 00	204, 80 204, 86	496, 00 496, 14	380, 69 380, 79	320, 11 701, 00	700, 80 701, 0 0	
	Components									0.0%	29.2%	70, 8%	54.3%	45.7%	100,0%	
	Submerged Pump, & 200mm, 15.0kW		 1			Մր:	t Cost		Operation	Rour per Opo	rated Days	8. 00 h	r/day		Unit_1.0	
Item No.	Description	Unit		Labor	llat,	Equip.	() Foreign	Local	Total (PP)	Labor	Nat.	mponent (SP) Equip	Foreign	Local	Total (PP)	Remarks
M01009 Q1005-202	Electric Supply Submerged Pump. # 200mm, 15.0kW	k₩h day	70. 40 1. 00	0.0% 0.0%	100. 0% 0, 0%	0.0% 100,0%	50.0% 56,1%	50. 0% 43. 9%	4.00 751.00	0.00	281.60 0.00	0.00 751.00	140, 80 421, 36	140. 80 329, 64	281.60 751.00	
09999	Miscellaneous Total	Lot								0, 00	281, 60	751,00	0.00 562,16	0,00 470,44	0. 00 1. 032, 60	
	Unit Rate Components			=						0, 00 0, 0%	280, 89 27, 3%	749, 11 72, 7%	560, 74 54, 4%	1030, 00 45, 6%	1, 030, 00 100, 0%	
01006-101	Sand Pump, & 100mm, 5,5kW								Operation	Hour per Ope	rated Day=	0,00 1			Unit 1.0	day
Item No.	Description	Unit	Quantity	121	Сол	ponent (t Cost	15::5	Total (PP)	100	Ç ₀	Amo mponent (PP)		10:23	Total (PP)	Remarks
	Electric Supply	k¥h dav	0. GO 1. GO	0,0% 0.0%	Nat. 100, 0% 0, 0%	0.0% 100,0%	50.0% 55.9%	50.0% 44.1%	4. 00 294, 00	0.00 0.00	0.00 0.00	6, 00 294, 00	Foreign 0.00 164.40	0.00 129.60	0,00 294.00	
	Sand Pump, 6 100mm. 5.5kW Miscellaneous Total	Lat	1,00	V. VA	V, U.S.	100, 04	φυ. Β β	77. 17	294,00	0.00	0,00	0.00	0, 00 164, 40	0.00	294.00 0,00 294.00	
	Unit Rate Components									0, 00 0, 00 0, 0%	0,00 0,0%	294.00 100.0%	164. 40 58, 9%	294, 00 44, 1%	294.00 294.00 100.0%	
	4									וויעוא	B) 3.71					

91101-031	Road Washer, brush, 2~3,1m3	_					nii Cost	. <u> </u>	Operation	n Hour per O		A	hr/dey mount		Unit I.	
Item No.	Description	Unit	Quantity	Labor	Co Mat.	Equip.	(%) Foreign	Local	Total (PP)	Labor	Mat.	Component (P	P) Forsign	Local	Total (PP)	Remarks
1.003 NO1005	Operator Diesel Oil	md ltr	0. 13 9. 50	100,0%	0.0% 100.0%	0.05	0.0%	100,0%	429.00 12.10	55.77	0, 00 114. 96	0.00 0.00	0.00	55.77	55.7 114.9	
Q1101-031 Q9999	Road Washer, brush, 2~3.1m3 Wiscellaneous	h	1,00	0.0%	0.0%	100.03			2, 330, 00				1357.92	972, 08	2, 330, 00	اه
Q9909	Total .	Lot	1. 40							55. 77	114, 95	2330, 00	1432, 64	1068,08	2, 500, 77	
	Unit Rate Components	-								55, 75 2, 2%	114. 92 4. 6%	2329, 33 93, 29		2444, 25 42, 7%	2, 500, 00	
Q1101-045	Road Washer, Vacuum, 4.5m3					·			Operation	Hour per O	narated Day=	7, 60	hr/day		Unit 1.0) hr
Item No.	Description	Unit	Quantity		Co	mponent	nit Cost		1			Amponent (P	nount			Remarks
L003	Dogrator	<u> </u>	0,13	Labor 100,0%		Equip.	Foreign 0.0%	local 100,0%	Total (PP) 429.00	Labor 55.77	Mat. 0.00	Equip. 0.00	Foreign	Local	Total (PP)	1
M01006	Diesel Cil	nd ltr	7,70	0.0%	100.0%	0.09	85.0%	35.0%	12. 10	0.00	93.17	0.00	60.56	32.61	55.77 93.17	7
Q1101-045 Q9999	Road Washer, Vacuum, 4.5m3 Miscellaneous	hr Lot	1.00 1.00		0,0%	100, 09	58.3%	41.7%	2, 130. 00	£0.00	0.00 Q.00	2130. 00 .0. 00	0, 00	0,00	2. 130. 00 0, 00	0 0, 0%
ļ	Total Unit Rate	+-								55, 77 55, 80	93, 17 93, 21	2130, 00 2130, 99			2, 278, 94 2, 280, 00	
	Components			<u></u>						2.4%		93. 5%			100.09	
01101-055	Road Washer, Vacuum, 5,5m3		r			II.	nit Cost		Operation	Kour per Or	erated Day=	7, 60	hr/dav ngunt		Unit 1.0	hr
Item No.	Description	Unit	Quantity		Col	mponent	(%)		Total (PP)			omponent (P	P)		Total (PP)	Remarks
1,003	Operator	nd	0.13	Labor 100.0%	0, 0%	Equip. 0, 0%	Foreign 0.0%	100.0%	429.00	Labor 55. 77	Mat. 0,00	Equip. 0.00		Local 55. 77	55, 77	
M01005 Q1101-055	Diesel Oil Road Washer, Yacuum. 5,5m3	hr	8.30 1.00		100, 0% 0, 0%	0, 0% 100. 0%	66.0% 58.3%	35,0% 41.7%	12. 10. 3, 200, 00		100, 43 0, 00	0.00 3200,00		35, 15 1335, 05	100. 43 3, 200, 00	
09999	Miscellaneous Total	Lot	1, 00							0, 00 55, 77	0,00	0, 00 3200, 00	0, 00 1930, 23	0.00 1425,97		0.0%
	Unit Rate									55, 83	100. 54	3203, 62 95, 3%	1932, 42	3304. 17	3, 360, 00	
01109107	Components Convolution Forbar								O	Hour par Co				42, 5%	100,0%	
91102-125	Guardrail Washer	T	Aug. 111				it Cost		Upgration	Hour per Op		An	hr/day nount		Unit 1.0	J '
Item No.	Description	Unit	Quantity	Labor_	Mat.		Fereign.	Local	Total (PP)	Labor	Mat.	emponent (Pl Equip.	Foreign	Local	Total (PP)	Remarks
L004 M01005	Driver Diesol 0(1	md ltr	0, 19 6, 00	100. 0X	0, 0% 100, 0%	0. 0% 0. 0%	0, 0% 65, 0%	100, 0% 35, 0%	375.00 12.10	71, 25	0, 00 72, 60	0. 00 0, 00	0,00	71. 25 25. 41	71.25 72.60	
Q1102-125 Q9999	Guardrail Washer Miscallaneous	hr	1.00		0.0%	100, 0%	56,5%	43, fi%	1. 750. 00	0. 00 0. 00	0, 00 Q, 00	1750. 00 0, 00	988. 15 0, 00	·761, 85	1. 750. 00 0, 00	·! [
09999	Total	Lot	4,00							71. 25	72, 60	1750, 00	1035, 34		1, 893, 85	
	Unit Rate Components	<u> </u>								71.11 3.8%	72, 45 3, 8%	1746, 44 92, 4%	1033, 24 54, 7%	1818.89 45.3%i	1,890,00 100,0%	
91103-380	Water Sprinkle Vehicle, 3800 ltr								Operation	Hour per Op	erated Days	4, 80	hr/day		Unit 1.0	hr .
Item No.	Description	Unit	Quantity		Con	Ur sponent	it Cost					Amponent (Pr	ount '	Т	T . I (nn)	Remarks
L004	Driver	md	0.21	Labor 100.0%	Mat. 0.0%	Equip. 0.0%	Forgien 0.0%	Local 100.0%	Total (PP) 375,00	Labor 78, 75	Nat. 0.00	Equip. 0.00	Foreign 0.00	Loca) 78, 75	Total (PP) 78,75	
MO1005	Diesel Oil	ltr	4.80	0.0%	100.0%	0.0%	65.0%	35.0%	12. 10	0.00	58.08	0, 00	, 37.75	20.33	58, 48	l (
Q1103-380 Q0999	Water Sprinkle Vehicle, 3800 ltr Miscellandous	hr Lat	1.00	Q. 0%	0.0%	100,0%	55, 8%	44. 2%	691.00	0,00	0, 00 0, 00	691.00 0.00	385, 27 0, 00	305, 73 0, 00	691.00 0,00	0.0%
	Total Unit Rate									78. 75	58, 08	691,00	423, 02	404, 81	827, 83	
							1 1			76 77	58. 091	691. 14				
L	Components									78,77 9,5%	58, 09 7, 0%	691, 14 83, 5%	423, 10 51, 1%	749. 23 48, 9%	828, 00 100, 0%	
QU03-650	Components Water Sprinkle Vehicle, 8600~6500)tr							Operation		7.0%	83, 5% 4, 80	51. [8] hr/day			L
Q1103~650 [tem No.		ltr Unit	Quantity			ponent (ii Cost		Operation Total (PP)	9,5%	7.0%	83, 5% 4, 80 An Amponent (PP	51. [%] hr/day ount	48, 9%	100.0%	L
Item No.	Water Sprinkle Vehicle, 8600~6500 Description Driver	Unit md	0, 21	Labor: 100.0%	Mat. 0. Ov	Equip. 0, 0%	%) Foreign 0,0%	Local 100, 0%	Total (PP) 375.00	9, 5% Hour per Op- Labor 78, 75	7, 0%	83, 5% 4, 80 An Amponent (PP Equip. 0, 00	br/day ount } Foreign 0.00	48, 9%	100,0% Unit 1.0 Total (PP) 78.75	hr.
Item No.	Water Sprinkle Vahisle, 8600~6500 Description Driver Diesel 011	Unit		Labor 100.0% 0.0%		Equip.	%) Foreign		Total (PP)	9,5% Hour per Op-	7,0%	83,5% 4,80 An Amponent (PP Equip.	51.1% hr/day ount } _Foreign	48, 9%	Unit 1.0 Total (PP)	hr.
Lune No. L004 M01005 Q1103-650	Water Sprinkle Vehicle, 5500~6500 Description Driver Diesel 0[1 Water Sprinkle Vehicle, 5500~6500]tr	Unit md	0, 21 5, 40 1, 00	100.0%	Mat. 0. Ov	Equip. 0, 0%	%) Foreign 0,0%	100, 0%	Total (PP) 375.00	9, 5% Hour per Op Leber 78, 75 0, 00 0, 00	7,0% erated Day= Cr Mat. 0,00 65,34	83, 5% 4, 80 An An An An An An An An An A	51.1% hr/day ount } _Foreign 0.00 42.47 510.71	48, 9%. Legal 78, 76, 22, 87, 405, 20	100, 0% Unit 1, 0 Total (PP) 78, 75 65, 34 918, 60	hr Remarks
Item No. L004 M01005	Bater Sprinkle Vehicle 5500~6500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6560 ltr Miscellaneous Total	Unit md ltr	G, 21 5, 40	100.0% 0.0%	0.04 100.04	Equip. 0, 0% 0, 0%	%) Foreign G. 0% 65. 0%	100, 0% 35, 0%	Total (PP) 375.00 12.10	9, 5% Hour per Op Lebo: 78, 75 0, 00 0, 00 78, 75	7,08 erated Dav= Cr Nat. 0,00 85,04 0,00 0,00 65,34	83, 5% 4, 80 Apponent (PP Squip. 0, 00 0, 00 916, 00 916, 00	51.1% hr/day ount } Foreign 0.00 42.47 510.71 0.00 553.18	48, 9% Local 78, 75, 22, 87 405, 20 0, 00 505, 91	100,0% Unit 1,0 Total (PP) 78.75 65.34 918.60 0,00 1,669,09	hr Remarks
Lune No. L004 M01005 Q1103-650	Water Sprinkle Vehicle, 5600~6500 Description Driver Diesel 0/1 Water Sprinkle Vehicle, 5500~6500 1rr	Unit md ltr	0, 21 5, 40 1, 00	100.0% 0.0%	0.04 100.04	Equip. 0, 0% 0, 0%	%) Foreign G. 0% 65. 0%	100, 0% 35, 0%	Total (PP) 375.00 12.10	9,5% Hour par Op Labor 78, 75 0,00 0,00	7,0% erated Dav= Co Mat. 0.00 65,34 0.00 0.00	83, 5% 4, 80 Ann Apponent (Pr fourie. 0, 00 0, 00 916, 00 9, 00	51. 1% hr/day ount) Foreign 0. 00 42. 47 510. 71 0. 00	48, 9% Local 78, 75, 22, 87 405, 20 0, 00	100,0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00	Remarks
Lune No. L004 M01005 Q1103-650	Water Sprinkle Vehicle, 5500~6500 Description Driver Diesel O(1) Water Sprinkle Vehicle, 5500~6500 Hr Miscellaneous Total Unit Roic	Unit md ltr	0, 21 5, 40 1, 00	100.0% 0.0%	0.04 100.04	eponent Equip. 0, 0% 0, 0% 100, 0%	%) Foreign 0,0% 65.0% 55.8%	100, 0% 35, 0%	Total (PP) 375.00 12.10 916.00	9,5% Hour per Op Labor: 78,75 0,00 0,00 78,78 78,74	7,0% Prated Dav= Cr. Nat. 0,00 65,34 0,00 0,00 65,34 65,33 6,28	83,5% 4,80 Amponent (PP Equip. 0,00 0,00 916,00 916,00 915,92 86,4% 6,38	51, 18 hr/day ount } fereign 0, 00 42, 47 510, 71 0, 00 553, 18 553, 14 52, 28 hr/day	48, 9% Local 78, 75, 22, 87 405, 20 0, 00 505, 81 981, 26	100, 0% Unit 1.0 Total (PP) 78. 75 65. 34 918. 00 0, 00 1, 080, 09 1, 080, 00	Remarks
LO04 MO1005 Q1103-650 Q9999	Water Sprinkle Vahiole, 5500~6500 Description Driver Diesel O(1 Water Sprinkle Vehicle, 5500~6500 ltr Hiscellaneous Total Unit Rate Components	Unit md ltr	0, 21 5, 40 1, 00	0.0% 0.0%	0.0% 100.0% 0.0%	Donent Equip. 0, 0% 0, 0% (00, 0%)	%) Foreign 0,0% 65.0% 55.8%	100, 0% 35, 0% 44, 2%	Total (PP) 375.00 12.10 916.00	9,5% Hour per Op 78,76 0,00 0,00 78,76 78,74 7,4%	7,0% orated Dav= Nat. 0.00 65,34 0.00 0.00 65,34 0.00 0.00 65,34 05,33 0.28	83,5% 4,80 Am Am Am Am Am One On O O O O O O O O O O O O O O O O O O	51. 18 hr/day ount	48, 9% Local 78, 75, 22, 87 405, 20 0, 00 505, 81 981, 26	100,0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.080,09 1.060,00 1.00,0% Unit 1.0	Remarks
Item No. L004 M01005 Q1103-650 Q5999 Q1104-600 Item No.	Bater Sprinkle Vehicle, 5500~6500 Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Total Unit, Roite Commonts Guardrail Post Pilor, 400~600kg Description	Unit md ltr hr Lot	0.21 5.40 1.00 1.00	0.0% 0.0%	0.0% 100.0% 0.0%	ponent Foulu. 0, 0% 0, 0% 100, 0%	%) Foreign 0,0% 65.0% 55.8%	100, 0% 35, 0% 44, 2%	Total (PP) 375.00 12.10 916.00 Operation Total (PP)	9,5% Hour per Op- 78,76 0,00 0,00 78,76 78,74 7,4% Hour per Op-	7,0% erated Day= Co Nat. 0.00 65,34 0.00 65,34 65,34 65,33 65,33 628	83,5% 4,80 An An An An An An An An An An An An An	51. 18 hr/day ount	48, 9% Local 78, 78, 78, 78, 78, 78, 78, 78, 90, 90, 90, 90, 90, 90, 90, 90, 90, 90	100.0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.989.09 1.060.00 1.00,0% Unit 1.0 Total (PP)	hr Remarks
Los No. L004 M01005 O1103-650 M999 O1104-600 Los No. L004 M01005 O1104-0000 O1104-000 O1104-000 O1104-000 O1104-000 O1104-000 O110	Bater Sprinkle Vehicle, 5500~6500 Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Total Unit Rate Commonents Guardrail Post Pilor, 400~600kg Description Driver Diesel Oil	Unit md ltr hr lot Unit	0. 21 5. 40 1. 00 1. 00 Quantity 0. 16 1. 50	100.0% 0.0% 0.0%	0.0% 100.0% 0.0% Con Hat. 0.0%	Ponent Equip. 0.0% 0.0% 100.0%	%) Foreign 0, 0% 65. 0% 55. 8% i: Cost %) Foreign 0. 0% 65. 0%	100, 0% 35, 0% 44, 2% 100, 0% 35, 0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10	9,5% Hour per Op- Labor: 78.76 0.00 0.00 0.00 78.76 78.74 7.4% Hour per Op-	7,0% Prated Dave Cr Not. 0.00 55.04 0.00 65.34 65.33 65.28 Prated Cave Cr Nat. 0.00 ts.15	83.5% 4.80 Ammonent (P) Fauip 0.00 916.00 916.90 915.92 86.4% 6.38 Ammonent (P) Fauir 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	51.1% hr/day ount } fereign 0.00 42.47 510.71 0.00 553.18 553.14 52.2% hr/day	48, 9% Local 78, 78 22, 87 405, 29 0, 00 506, 91 981, 26 47, 8% Local 60, 00 6, 35	100,0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.089,09 1.060,00 100,0% Unit 1.0 Total (PP) 60.00 18.15	hr Remarks
L004 M01005 Q1103-650 Q3999 Item No.	Bater Sprinkle Vehicle 5500~6500 Driver Diesel Oil Water Sprinkle Vehicle, 5500~6560 ltr Miscellaneous Total Unit, Rote Components Guardrail Post Pilor, 400~600kg Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous	Unit md ltr hr Lot Unit md	0, 21 5, 40 1, 00 1, 00 Quantity	100. 0% 0. 0% 0. 0%	0.0% 100.0% 0.0%	eponent Equiv. 0, 0% 0, 0% 100, 0% Un eponent Equip. 0, 0%	%) Foreign 0.0% 65.0% 55.8% ii Cost %) Foreign 0.0%	100, 0% 35, 0% 44, 2% Local 100, 0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00	9, 5% Hour ner Op-	7,08 orated Day= Cr Hat. 0.00 65,34 0.00 0.00 0.55,34 55,33 5,28 orated Day= Cr Hat. 0.00 18,165 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	83,5% 4.80 Ambroheni (PF) Foul P. 0.00 0.00 916.00 925.00 915.92 85.4% Ambroheni (PF) Foul P. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	51.1% hr/day ount) Foreign 0.00 42.47 510.71 0.00 553.18 553.14 52.28 hr/day ount) Foreign 0.00 11.89 818.48 0.00	48, 9% Local 78, 76 22, 87 405, 20 0, 00 505, 91 981, 26 47, 8% Local 60, 00 6, 35 611, 51 0, 00	100.0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.080.09 1.090.00 Unit 1.0 Total (PP) 60.00 18.15 i.430.00 0.00	hr Remarks
L004 M01005 Q1103-650 Q3999 Item No.	Bater Sprinkle Vahicle 5500~5500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6560 Itr Miscellaneous Total Unit, Rote Components Guardrail Post Pilor, 400~600kg Driver Diesel Oil Guardrail Post Pilor, 400~600kg Miscellaneous Total Unit Rate	Unit md ltr hr lot Unit md ltr hr	0. 21 5. 40 L. 00 L. 00 L. 00 Quantity 0. 16 L. 50 L. 00	100.0% 0.0% 0.0%	0.0% 100.0% 0.0% Con Hat. 0.0%	Ponent Equip. 0.0% 0.0% 100.0%	%) Foreign 0, 0% 65. 0% 55. 8% i: Cost %) Foreign 0. 0% 65. 0%	100, 0% 35, 0% 44, 2% 100, 0% 35, 0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10	9, 5% Hour ner Op Lebor 78, 75 0, 00 0, 00 0, 00 175, 76 78, 74 7, 4% Hour ner Op Labor 60, 60 0, 00 0, 00 0, 00 0, 00 60, 07 60, 00 60, 07 60, 00 60, 07 60, 00 60, 07 60, 00 60, 07 60,	7,08 erated Day= Cr Hat. 0.00 65,34 0.00 0.00 0.00 0.00 0.55,34 65,33 6,28 erated Day= Cr Hat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	83,5% 4.80 Ambiboni (PF) Foulb. 0.00 0.00 916.00 916.00 915.92 85.4% 6.38 Ambiboni (Ambiboni) 1430.00 1430.00	51. 18 hr/day ount) Foreign 0.00 42. 47 510. 71 0.00 553. 18 553.14 52. 28 hr/day ount 1. 80 81. 49 0.00 818. 49 0.00 830, 29 833. 31	48, 98 Local 78, 76 22, 87 405, 20 9, 00 505, 91 981, 26 47, 88 Local 60, 00 6, 35 611, 51 9, 90 677, 86	100.0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.080.09 1.090.09 Unit 1.0 Total (PP) 68.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00	hr Remarks
Item No. L004 M01005 Q1103-650 Q5999 Q1104-600 Q1104	Bater Sprinkle Vahicle 5500~5500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6560 Itr Miscellaneous Total Unit Rote Components Guardrail Post Pilor, 400~600kg Description Driver Diesel Oil Guardrail Post Pilor, 400~600kg Miscellaneous Total Unit Rate Components	Unit md ltr hr Lot Unit md ltr hr Lot	0.21 5.40 1.00 1.00 2.00 Quantity 0.16 1.50 1.00	100.0% 0.0% 0.0%	0.0% 100.0% 0.0% Con Hat. 0.0%	Ponent Equip. 0.0% 0.0% 100.0%	%) Foreign 0, 0% 65. 0% 55. 8% i: Cost %) Foreign 0. 0% 65. 0%	100, 0% 35, 0% 44, 2% 100, 0% 35, 0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.00	9, 5% Hour ner Op	7,08 orated Day= Cr Hat. 0.00 65,34 0.00 0.00 65,34 65,33 6,28 erated Day= Cr Hat. 0.00 0.00 0.00 18,15 0.00 18,15 18,17 1,28	83,5% 4,80 An An An An An An An An An An An An An	51.18 hr/day ount) Foreign 0.00 42.47 510.71 0.00 553.18 553.18 553.14 0.00 11.89 818.49 0.00 833.29 833.31 8553.21	48, 9% Loon1 78, 76 22, 87 405, 20 0, 00 506, 91 981, 26 47, 8% Lone 60, 00 6, 35 611, 51 0, 90 677, 86	100,0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.085,09 1.080,09 1.000,0% Unit 1.0 Total (PP) 60.00 18.15 1.430.00 1.408.15 1.430.00 1.508.15 1.510.00 1.00.0%	Remarks O. O% hr Remarks
Item No. L004 M01005 Q1103-650 Q9999	Bater Sprinkle Vahicle 5500~5500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 Itr Miscellaneous	Unit md ltr hr lot Unit md ltr hr lot	0.21 5.40 1.00 1.00 1.00 Quantity 0.16 1.50 1.00	100.0% 0.0% 0.0%	Con Mat. 0.0%	Penent Four V. V. V. V. V. V. V. V. V. V. V. V. V.	%) Foreign: 0,0% 65.0% 55.8% it Cost %) Foreign: 0.0% 65.7.2%	100, 0% 35, 0% 44, 2% 100, 0% 35, 0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.00	9, 5% Hour ner Op Lebor 78, 75 0, 00 0, 00 0, 00 175, 76 78, 74 7, 4% Hour ner Op Labor 60, 60 0, 00 0, 00 0, 00 0, 00 60, 07 60, 00 60, 07 60, 00 60, 07 60, 00 60, 07 60, 00 60, 07 60,	7,08 orated Day= Cr Hat. 0.00 65,34 0.00 0.00 65,33 6,28 erated Day= Cr Hat. 0.00 0.00 18,15 0.00 18,15 18,17 1,28 18,17 1,28 18,17 1,28	83,5% 4,80 An An An An An An An An An An An An An	51. 18 hr/day br/day foreign 0.00 42. 47 510. 71 0.00 553. 18 553. 18 553. 14 0.00 11. 80 818. 49 0.00 818. 49 0.00 818. 49 0.00 818. 53 818. 81 838. 83 838. 83 849 849 849 859 858. 849	48, 98 Local 78, 76 22, 87 405, 20 9, 00 505, 91 981, 26 47, 88 Local 60, 00 6, 35 611, 51 9, 90 677, 86	100.0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.080.09 1.090.0% Unit 1.0 Total (PP) 68.30 0.00 0.00 0.00 0.00 0.00 0.00 0.00	hr Remarks 0.0% hr Remarks
Item No. L004 M01005 Q1103-650 Q9999 Q1104-600 Item No. L004 M01005 Q1104-600 Q9999 Q1106-Q15 Item No. Item No. Q1106-Q15 Item No. Q1106-Q15	Bater Sprinkle Vahiole, 5600~6500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 ltr Hiscellaneous Total Unit Rate Components Gyardrail Post Pilor, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Hiscellaneous Total Unit Rate Components Line Marker (Solution Typu, Hand Gr Description	Unit md ltr hr Lot Unit md ltr hr Lot	0.21 5.40 1.00 1.00 2.00 Quantity 0.16 1.50 1.00	100.0% 0.0% 0.0%	0. 0% 0. 0% 100. 0% 0. 0%	Penent Eouiu	%) Foreign: 0,0% 65.0% 55.8% it Cost %) Foreign: 0.0% 65.7.2%	100, 0% 35, 0% 44, 2% 100, 0% 35, 0% 42, 8%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.00	9, 5% Hour ner Op	7,08 orated Day= Cr Hat. 0.00 65,34 0.00 0.00 65,33 6,28 erated Day= Cr Hat. 0.00 0.00 18,15 0.00 18,15 18,17 1,28 18,17 1,28 18,17 1,28	83.5% 4.80 Appropriate (F) Foulth 916.00 916.00 915.92 86.4% 6.38 Appropriate (F) Foulth 0.00 1430.00 1431.75 94.8% 5,70	51. 18 hr/day br/day foreign 0.00 42. 47 510. 71 0.00 553. 18 553. 18 553. 14 0.00 11. 80 818. 49 0.00 818. 49 0.00 818. 49 0.00 818. 53 818. 81 838. 83 838. 83 849 849 849 859 858. 849	48, 9% Local 78, 76 22, 87 405, 20 0, 000 0, 000 0, 000 605, 91 881, 26 47, 88 Local 60, 00 6, 35 611, 51 0, 00 677, 86 1449, 93 44, 9%	100,0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.085,09 1.080,09 1.000,0% Unit 1.0 Total (PP) 60.00 18.15 1.430.00 1.408.15 1.430.00 1.508.15 1.510.00 1.00.0%	hr Remarks 0.0%
Item No. L004 M01005 Q1103-650 Q9999 Q1104-600 Len No. L004 M01005 Q1104-600 Q9999 Q1106-015 Item No. M01005	Bater Sprinkle Vehicle, 5500~6500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Total Unit, Rote Comments Guardrail Post Piler, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Mjscellaneous Total Unit Rate Components Line Marker (Solution Type, Hend Guardrail Description Diesel Oil	Unit md ltr hr lot Unit md ltr hr lot	0.21 5.40 1.00 1.00 1.00 Quantity 0.16 1.50 1.00	100. 0% 0. 0% 0. 0% 1.000 100, 0% 0. 0%	0. 0% 0. 0% 100. 0% 0. 0%	Penent Eouiu	%) Foreign: 0,0% 65.0% 55.8% i: Cost %) Foreign: 0,0% 65.0% 57.2%	100, 0% 35, 0% 44, 2% 100, 0% 35, 0% 42, 8%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.00	9, 5% Hour ner Op- Labor	7,08 erated Day= Cr Hat. 0.00 65,34 0.00 65,34 55,33 5,28 erated Day= Cr Hat. 0.00 18,15 0.00 18,15 0.00 18,15 0.00 18,15 0.00 18,15 0.00 18,15 0.00	83.5% 4.80 Appropriate (F) Foul D. 0.00 0.00 916.00 915.92 85.4% An Appropriate (F) Foul R. 0.00 915.92 85.4% An Appropriate (F) Foul R. 0.00 0.00 0.00 1430.00 1430.00 1430.00 1431.75 94.8%	51. 1% hr/day count) Foreign 0.00 42.47 510.71 0.00 553.18 553.14 52.28 hr/day count) Foreign 0.00 11.89 618.46 0.00 830.29 818.46 0.00 830.29 553.18 hr/day count	48, 98 Local 78, 76 22, 87 405, 20 9, 00 505, 91 981, 26 47, 88 Local 60, 00 6, 35 611, 51 9, 90 677, 86	100, 0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.080,09 1.080,09 1.090,0% Unit 1.0 Total (PP) 60,00 18.15 1.430.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	hr Remarks 0.0%
Item No. L004 M01005 Q1104-600 Item No. L004 M01005 Q1104-600 Q1104-600 Q1104-600 Q1104-600 Q1104-600 Q1106-015 Q1106-01	Bater Sprinkly Vehicle 5500~5500 Driver Diesel Oil Water Sprinkle Vehicle, 5500~5500 Itr Miscellaneous Total Unit, Rote Components Gyardrail Post Pilor, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous Total Junit, Rate Components Line Marker (Solution Type, Hand Gulde) 1500	Unit Ind Itr Ind Unit Unit Unit Unit Lot Unit Lot Unit	Quantity Quantity Quantity Quantity Quantity Quantity 0.66 1.60	100.0% 0.0% 0.0% 0.0% 100.0% 0.0% 0.0%	Com Com Mat. 0.0% Com Mat. 0.0% Com Mat. Com Mat.	### PROPERTY OF THE PROPERTY O	%) Foreign 0.0% 65.0% 55.8% ii Cost %) Foreign 0.0% 67.2%	100. 0% 35. 0% 44. 2% Local 100. 0% 35. 0% 42. 8%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.60 Operation Total (PP)	9, 5% Hour ner Op 78. 75 0. 00 0. 00 0. 00 1. 74. 74 1. 14	7,08 orated Day= Cr Hat. 0.00 65,34 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	83.5% 4.80 Ambiboni (PF) 60010 0.00 0.00 916.00 9.00 9.15.92 85.4% 6.38 Ambiboni (Ambiboni 1% hr/day ount) Foreign 0.00 42. 47 510. 71 0.00 553. 18 553.14 52. 28 hr/day ount) Foreign 0.00 311. 80 833. 31 55. 18 hr/day ount Foreign 0.00 339. 54	48, 98	100,0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.083.09 1.060.00 1.00.0% Unit 1.0 Total (PP) 60.00 18.15 1.430.00 0.00 1.808.15 1.510.00 1.00.0% Unit 1.0 Total (PP) 7.00 1.00.0%	Remarks O. O% hr Remarks O. O%	
Item No. L004 M01005 Q1104-600 Item No. L004 M01005 Q1104-600 Q1104-600 Q1104-600 Q1104-600 Q1104-600 Q1106-015 Q1106-01	Bater Sprinkly Vehicle 5500~6500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 1tr Miscellaneous Total Unit, Rote Components Guardrail Post Pilor, 400~600kz Description Driver Diesel Oil Guardrail Post Piler, 400~600kz Miscellaneous Total Unit Rate Components Line Marker (Solution Type, Hand Gulde) 1568 Description Diesel Oil Line Marker (Solution Type, Hand Gulde) 1568 Miscellaneous Total Diesel Oil Line Marker (Solution Type, Hand Gulde) 1568 Miscellaneous Total	Unit Ind Ind Ind Ind Ind Ind Ind In	0.21 5.40 1.00 1.00 1.00 0.16 1.50 1.00 1.00 1.00	100.0% 0.0% 0.0% 0.0% 100.0% 0.0% 0.0%	Com Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0%	### ##################################	%) Foreign 0.0% 65.0% 55.8% 55.8% ii Cost %) Foreign 0.0% 65.0% 57.2%	100. 0% 35. 0% 44. 2% Local 100. 0% 35. 0% 42. 8%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 1.430.00 Operation Total (PP) 12.10	9, 5% Hour ner Ope T8. 75 0.00	7,08 orated Day= Cr Hat. 0.00 65,34 65,34 65,33 6,28 erated Day= Cr Hat. 10.00 18.15 19.28 Erated Day= Cr Nat. 19.28 Erated Day= Cr Nat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	83, 5% 4, 80	51. 18 hr/day cont) Foreign 0.00 42.47 510.71 0.00 553.18 552.14 552.28 hr/day cont 11.50 61.50 60.00 61.50 60.00 61.50 60.00 61.50 60.00	48, 98	100,0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.089.09 1.689.09 1.089.09 1.090.0% Unit 1.0 Total (PP) 0.00 1.000 1.	Remarks O. O% hr Remarks
Item No. L004 M01005 Q1104-600 Item No. L004 M01005 Q1104-600 Q1104-600 Q1104-600 Q1104-600 Q1104-600 Q1106-015 Q1106-01	Bater Sprinkle Vahicle, 5500~6500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Components Guardrail Post Pilor, 400~600kg Driver	Unit Ind Itr Ind Unit Unit Unit Unit Lot Unit Lot Unit	Quantity Quantity Quantity Quantity Quantity Quantity 0.66 1.60	100.0% 0.0% 0.0% 0.0% 100.0% 0.0% 0.0%	Com Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0%	### ##################################	%) Foreign 0.0% 65.0% 55.8% 55.8% ii Cost %) Foreign 0.0% 65.0% 57.2%	100. 0% 35. 0% 44. 2% Local 100. 0% 35. 0% 42. 8%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 1.430.00 Operation Total (PP) 12.10	9, 5% Hour per Op. Libber 78, 75 0, 00 0, 00 0, 00 78, 76 78, 74 7, 4% Hour per Op. Libber 60, 60 0, 00	7,08 0rated Dav= Cr Mat. 0.00 65,34 0.00 65,34 0.00 65,33 65,33 65,28 0rated Dav= Cr Hat. 0.00 18,15 0.00 0.00 18,15 16,17 18,17 0.00 18,15 16,17 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	83, 5% 4, 80	51. 18 br/day br/day color of the first of	48, 9% Local 78, 76 22, 87 405, 20 0, 00 506, 91 981, 26 47, 88 Local 60, 00 6, 35 611, 51 0, 00 677, 86 1449, 93 44, 9%	100, 0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.000, 00 1.000, 00 1.000, 00 1.000, 00 1.000, 00 1.000, 00 1.100, 00 1.1508, 15 1.310, 00 1.000, 00	Remarks O. O% hr Remarks
Item No. L004 M01005 Q1104-600 Len No. L004 M01005 Q1104-600 Q1104-600 Q1104-600 Q1106-015 Q1106-015 Q1106-015 Q1106-015 Q1106-015 Q106-015 Q1	Bater Sprinkle Vehicle, 5500~6500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 1tr Miscellaneous	Unit Unit Unit Unit unit	0.21 5.40 1.00 1.00 1.00 1.50m Quantity Quantity Quantity 0.16 1.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00	100.0% 0.0% 0.0% 0.0% 100.0% 0.0% 0.0%	Com Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0% Com Mat. 0.0%	### ##################################	%) Foreign 0.0% 65.0% 55.8% 55.8% ii Cost %) Foreign 0.0% 65.0% 57.2%	100. 0% 35. 0% 44. 2% Local 100. 0% 35. 0% 42. 8%	Total (PP) 375.00 12.10 916.00 Coperation 12.10 1.430.00 Coperation Total (PP) 12.10 1.430.00	9, 5% Hour per Op. Labor 78, 76 0, 00 0	7,08 0.00 55,34 0.00 65,34 0.00 65,34 6,28 8,28 10.00 18,15 0.00 18,15 18,17 1,28 18,17 18,18 18,17 18,18 18,	83, 5% 4, 80 Art Art Art Art Art Art Art Ar	51. 18 br/day br/day color of the first of	48, 98 Local 78, 76 22, 87 405, 20 0, 00 506, 91 981, 26 47, 88 Local 60, 00 6, 35 611, 51 0, 00 77, 86 1449, 93 44, 98 Local 0, 00 25, 86 0, 00 25, 86	100, 0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.080,00 1.00,0% Unit 1.0 Total (PP) 60.00 18.15 1.30.00 0.00 0.00 0.00 0.00 0.00 0.00 0	hr Remarks 0.0% hr Remarks 1.00% hr Remarks 0.0%
Tem No. L004 M01005 Q1104-600 Q1104-600 Q1104-600 Q1104-600 Q1104-600 Q1106-Q15 Q1	Water Sprinkle Vehicle, 5500~6500 Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 1tr Miscellaneous Total Unit, Este Components Guardrail Post Piler, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous Total Unit Bats Components Line Marker (Solution Type, Hand Gulde) 15cm Miscellaneous Diesel Oil Line Marker (Solution Type, Hand Gulde) 15cm Miscellaneous Total Line Marker (Solution Type, Hand Gulde) 15cm Miscellaneous Line Marker (Solution Type, Hand Gulde) 15cm Miscellaneous Line Marker (Solution Type, Hand Gulde) 15cm Miscellaneous Line Marker (Solution Type, Hand Gulde) 15cm Miscellaneous Line Marker (Solution Type, Hand Gulde) 15cm Miscellaneous Line Marker (Solution Type, Hand Gulde) 15cm	Unit Unit Unit Unit unit	0.21 5.40 1.00 1.00 1.00 1.50m Quantity Quantity Quantity 0.16 1.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00	100.0% 0.0% 0.0% 0.0% 100.0% 0.0% 0.0%	Mat. O. 0%	People 1. Fourty	%) Foreign 0.0% 65.0% 55.8% it Cost %) Foreign 65.0% 6	100. 0% 35. 0% 44. 2% Local 100. 0% 35. 0% 42. 8%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.00 Operation Total (PP) 12.10 65.40	9, 5% Hour per Op. Labor 78, 76 0, 00 0, 00 78, 76 78, 76 78, 76 78, 74 7, 4% Hour per Op. Labor 0, 00 0,	7,08 crated Day= C. Mat. 0.00 65,34 0.00 65,34 65,33 6,28 crated Day= C. Hat. 0.00 18,15 0.00 18,15 18,17 1,28 crated Day= Nat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	83.5% 4.80 An Are Are Are Are Are Are Are Are Are Are	51. 18 br/day State	48, 98 Local 78, 76 22, 87 405, 20 0, 00 506, 91 981, 26 47, 88 Local 60, 00 6, 35 611, 51 0, 00 77, 86 1449, 93 44, 98 Local 0, 00 25, 86 0, 00 25, 86	100,0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.085,09 1.060.00 18.15 1.430.00 0.00 1.508.15 1.430.00 1.00.0% Unit 1.0 Total (PP) 0.00 1.508.15 1.510.00 1.00.0% Unit 1.0 Total (PP) 0.00 65.40 0.00 65.40 100.0%	hr Remarks 0.0% hr Remarks 1.00% hr Remarks 0.0%
Tem No. L004 M01005 Q1104-600 L004 M01005 Q1104-600 Q1104-600 Q1104-600 Q1106-015 Q1106-015 Q1106-015 Q1106-030 Ltem No. Q1106-030 Ltem No. Q1106-030 Q1106-030 Ltem No. Q1106-030 Q	Bater Sprinkly Vehicle, 5500~6500 Description Driver Driver Driver Driver Driver Driver Miscellaneous Guardrail Post Piler, 400~600kg Description Driver Driver Description Driver Driver Description Driver Driver Description Driver Driver Driver Description Driver Driver Description Driver Driver Driver Description Driver Driv	Unit Unit Lot Lot Unit Unit Unit Unit Unit Unit Unit Uni	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	100.0% 0.0% 0.0% 0.0% 100.0% 0.0% 0.0% 0	Mat. 0.0% 100.0%	## ## ## ## ## ## ## ## ## ## ## ## ##	%) Foreign 0,0% 65.0% 55.8% it Cost %) Foreign 65.0% 57.2% foreign 65.0%	Local 100, 0% 35, 0% 44. 2% Local 100, 0% 35, 0% 42. 8% Local 35, 0% 39, 5%	Total (PP) 375.00 12.10 916.00 Coeration Total (PP) 1.430.00 Coeration Total (PP) 12.10 65.40 Georation Total (PP)	9, 5% Hour ner Op 18, 76 0, 00 0, 00 19, 76 18, 74 1, 4% Hour per Ops Labor 0, 00	7,08 orated Day= Cr Hat. 0.00 65,34 65,34 65,34 65,34 65,34 65,33 0.00 0.00 0.00 0.00 0.00 18,15 0.00 18,15 18,17 1,28 Crated Day= Co. Nat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	83, 5% 4, 80	51. 1% hr/day ount) Foreign 0.00 42. 47 510. 71 0.00 553. 18 553. 14 552. 28 hr/day ount Foreign 0.00 330. 29 331. 31) Foreign 0.00 39. 54 0.00 39. 54 0.00 39. 54 0.00 50. 55 0.00 50. 50 0.00 50. 5	48, 98	100,0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.083,09 1.660.00 18.15 1.343.00 0.00 18.15 1.430.00 1.00,0% Unit 1.0 Total (PP) 60.00 1.00,0% Unit 1.0 Total (PP) 6.00 1.00,0% Unit 1.0 Total (PP) 7.00 65.40 0.00 65.40 0.00 1.00,0% Unit 1.0 Total (PP)	hr Remarks 0.0% hr Remarks 0.0% hr Remarks
Tem No. L004 M01005 Q1104-600 L004 M01005 Q1104-600 L004 M01005 Q1106-015 Q1106-015 Q1106-030 L008 Q1106-030 Q1106-0	Bater Sprinkly Vehicle, 5500~6500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 1tr Miscellaneous Total Unit, Rote Components Guardrail Post Piler, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous Total Unit, Rate Components Line Marker (Solution Type, Hand Guleb) 15cm Miscellaneous Miscellaneous Miscellaneous Line Marker (Solution Type, Hand Guleb) 15cm Miscellaneous Line Marker (Solution Type, Hand Guleb) 15cm Miscellaneous Line Marker (Solution Type, Hand Guleb) 15cm Miscellaneous Line Marker (Solution Type, Hand Guleb) 15cm Miscellaneous Line Marker (Solution Type, Hand Guleb) 15cm Miscellaneous Line Marker (Solution Type, Hand Guleb) 15cm Miscellaneous Line Marker (Solution Type, Hand Guleb) 15cm Diesel Oil Line Marker (Solution Type, Hand Gulese) Diesel Oil Line Marker (Solution Type, Hand Gulese) Diesel Oil Line Marker (Solution Type, Hand Gulese) Diesel Oil Line Marker (Solution Type, Hand Gulese) Diesel Oil Line Marker (Solution Type, Hand Gulese) Diesel Oil Line Marker (Solution Type, Hand Gulese) Diesel Oil Line Marker (Solution Type, Hand Gulese) Diesel Oil Line Marker (Solution Type, Hand Gulese) Diesel Oil Line Marker (Solution Type, Hand Gulese) Diesel Oil Line Marker (Solution Type, Hand Gulese)	Unit of the lot of the	0.21 5.40 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0%	Mat. 0.0% 100.0% Com Mat. 10	## ## ## ## ## ## ## ## ## ## ## ## ##	%) Foreign 0,0% 65.0% 55.8% ii Cost %) Foreign 65.0% 50.5% 6	Local 35.0% Local 35.0% Local 35.0% Local 35.0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 1.430.00 Operation Total (PP) 12.10 65.40 Operation Total (PP) 12.10 13.10 14.10 15.40	9, 5% Hour ner Op 78. 76 0. 00 0. 00 0. 00 78. 76 78. 76 78. 76 18. 74 18. 74 18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	7,08 orated Day= Cr Hat. 0.00 65,34 65,34 65,33 6,28 erated Day= Cr Hat. 0.00 18,15 18,17 1,28 erated Day= Co Nat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	83, 5% 4, 80	51. 18 hr/day point Foreign 0.00 42. 47 510. 71 0.00 553. 18 553. 18 553. 14 60.00 11. 80 818. 49 11. 80 818. 49 11. 80 818. 49 11. 80 818. 49 12. 80 818. 49 13. 90 14. 90 15. 18 Foreign 0.00 39. 54 0.00 39. 54 0.00 39. 54 0.00 39. 54 0.00 39. 54 0.00 50. 65 hr/day	48, 98	100,0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.083.09 1.060.00 18.15 1.430.00 0.00 1.083.15 1.430.00 1.000 Unit 1.0 Total (PP) 0.00 65.40 0.00 65.40 0.00 100.0% Unit 1.0 Total (PP) 0.00 Total (PP)	hr Remarks 0.0% hr Remarks 0.0% hr Remarks
Team No. L004 M01005 Q1104-650 Q1104-650 Q1104-650 Q1104-650 Q1104-650 Q1104-650 Q1106-015 Q1106-015 Q1106-030 Q	Bater Sprinkly Vehicle 5500~6500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6560 1tr Miscellaneous Total Unit, Rate Components Guardrail Post Pilor, 400~600kg Diesel Oil Guardrail Post Pilor, 400~600kg Miscellaneous Total Whit Rate Components Line Marker (Solution Type, Hand Guide) 15cm Minit Rate Components Line Marker (Solution Type, Hand Guide) 15cm Miscellaneous Line Marker (Solution Type, Hand Guide) 15cm Miscellaneous Line Marker (Solution Type, Hand Guide) 15cm Miscellaneous Line Marker (Solution Type, Hand Guide) 15cm Line Marker (Solution Type, Hand Guide) 15cm Line Marker (Solution Type, Hand Guide) 30. 45cm Miscellaneous Line Marker (Solution Type, Hand Guide) 30. 45cm Miscellaneous	Unit Unit Lot Lot Unit Unit Unit Unit Unit Unit Unit Uni	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	Labor 100.0% Labor 100.0% Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0% Labor 1.00%	Mat. 0.0% 100.0%	## ## ## ## ## ## ## ## ## ## ## ## ##	%) Foreign 0,0% 65.0% 55.8% it Cost %) Foreign 65.0% 57.2% foreign 65.0%	Local 100, 0% 35, 0% 44. 2% Local 100, 0% 35, 0% 42. 8% Local 35, 0% 39, 5%	Total (PP) 375.00 12.10 916.00 Coeration Total (PP) 1.430.00 Coeration Total (PP) 12.10 65.40 Georation Total (PP)	9, 5% Hour per Op Labor 78. 76 0.00	7,08 0 rated Day= Cr Hat. 0.00 65,34 0.00 0.00 65,34 65,33 5,28 erated Day= Cr Hat. 0.00 18,15 0.00 18,15 18,17 1,28 erated Day= Co Ustantial Days Co Ustanti	83, 5% 4, 80	51. 18 hr/day count) Foreign 0.00 42.47 510.71 0.00 553.18 553.18 553.19 60.00 11.5	48, 98	100, 0% Unit 1.0 Total (PP) 78.75 65.34 918.00 1.060, 00 1.090, 0% Unit 1.0 Total (PP) 0.00 1.00, 0% Unit 1.0 Total (PP) 0.00 65.40 100, 0% Unit 1.0 Total (PP) 0.00 65.40 0.00 100, 0% Unit 1.0 Total (PP)	hr Remarks 0.0% hr Remarks 4.0% hr Remarks
Item No. L004 M01005 Q1108-030 Ltem No. M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M010	Bater Sprinkle Vehicle, 5500~6500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 1tr Miscellaneous	Unit Ind Itr Int Int Int Int Int Int Int Int Int Int	0.21 5.40 1.00 1.00 1.00 0.16 1.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0%	Mat. 0.0% 100.0% Com Mat. 10	## ## ## ## ## ## ## ## ## ## ## ## ##	%) Foreign 0,0% 65.0% 55.8% ii Cost %) Foreign 65.0% 50.5% 6	Local 35.0% Local 35.0% Local 35.0% Local 35.0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 1.430.00 Operation Total (PP) 12.10 65.40 Operation Total (PP) 12.10 13.10 14.10 15.40	9, 5% Hour per Op.	7,08 7,08 0.00 55,34 0.00 65,34 0.00 65,34 65,33 5,28 arated Dav= Co Hati 0.00 18,15 0.00 18,15 18,17 1,28 Arated Dav= Co Nat. 0.00 0.00	83.5% 4.80 Annexistant (P) Foulth 0.00 916.00 916.00 916.90	51. 18 br/day 201 201 201 201 201 202 203 204 204 204 204 204 204 204 204 204 204	48, 98 Local 78, 76 22, 87 405, 20 0, 00 506, 91 981, 26 47, 88 Local 60, 00 6, 35 611, 51 0, 90 677, 86 1449, 93 44, 98 Local 0, 00 25, 86 0, 00 25, 86 0, 00 25, 86 0, 00 25, 86 0, 00 25, 86 0, 00 26, 87 0, 00 16, 17 0, 00 16, 17	100, 0% Unit 1.0 Total (PP) 78. 75 65. 34 918. 00 0. 00 1.00, 03 1.00, 03 Unit 1.0 Total (PP) 60. 00 18. 15 1.30. 00 0.00 0.00 0.00 0.00 0.00 0.00 0.	hr Remarks 0.0% hr Remarks 0.0% hr Remarks
Item No. L004 M01005 Q1108-030 Ltem No. M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M01005 Q1106-030 Ltem M010	Bater Sprinkle Vehicle, 5500~6500 Driver Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 1tr Miscellaneous Total Unit Este Components Guardrail Post Piler, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous Total Unit Bats Components Line Marker (Solution Type, Hand Gulde) 15cm Miscellaneous Total Line Marker (Solution Type, Hand Gulde) 15cm Miscellaneous Line Marker (Solution Type, Hand Gulde) 15cm Miscellaneous Line Marker (Solution Type, Hand Gulde) 35cm Miscellaneous Diesel Oil Line Marker (Solution Type, Hand Gulde) 30cm Miscellaneous Diesel Oil Line Marker (Solution Type, Hand Gulde) 30cm Diesel Oil Line Marker (Solution Type, Hand Gulde) 30cm Diesel Oil Line Marker (Solution Type, Hand Gulde) 30cm Diesel Oil Line Marker (Solution Type, Hand Gulde) 30cm Diesel Oil Line Marker (Solution Type, Hand Gulde) 30cm Diesel Oil Line Marker (Solution Type, Hand Gulde) 30cm Diesel Oil Line Marker (Solution Type, Hand Gulde) 30cm Diesel Oil Line Marker (Solution Type, Hand Gulde) 30cm Diesel Oil Line Marker (Solution Type, Hand Gulde) 30cm Diesel Oil Line Marker (Solution Type, Hand Gulde) 30cm Diesel Oil Line Marker (Solution Type, Hand Gulde) 30cm Diesel	Unit Itr hr Lot Lot Unit Itr hr Lot Unit Itr hr	0.21 5.40 1.00 1.00 1.00 0.16 1.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0%	Mat. 0.0% 100.0% Com Mat. 10	## ## ## ## ## ## ## ## ## ## ## ## ##	%) Foreign 0,0% 65.0% 55.8% ii Cost %) Foreign 65.0% 50.5% 6	Local 35.0% Local 35.0% Local 35.0% Local 35.0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 1.430.00 Operation Total (PP) 12.10 65.40 Operation Total (PP) 12.10 13.10 14.10 15.40	9, 5% Hour per Op Labor 78. 76 0.00	7,08 0 rated Day= Cr Hat. 0.00 65,34 0.00 0.00 65,34 65,33 5,28 erated Day= Cr Hat. 0.00 18,15 0.00 18,15 18,17 1,28 erated Day= Co Ustantial Days Co Ustanti	83, 5% 4, 80	51. 18 hr/day count) Foreign 0.00 42.47 510.71 0.00 553.18 553.18 553.19 60.00 11.5	48, 98	100, 0% Unit 1.0 Total (PP) 78.75 65.34 918.00 1.060, 00 1.090, 0% Unit 1.0 Total (PP) 0.00 1.00, 0% Unit 1.0 Total (PP) 0.00 65.40 100, 0% Unit 1.0 Total (PP) 0.00 65.40 0.00 100, 0% Unit 1.0 Total (PP)	hr Remarks 0.0% hr Remarks 4.0% hr Remarks
Tem No. L004 M01005 Q1999 Q1106-Q3Q L108-Q3Q ater Sprinkle Vehicle, 8600~6500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6560 1tr Miscellaneous	Unit ide) Unit tr he Lot Unit tr he Lot Unit tr he Lot Unit tr he Lot	Quantity Quantity	Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0%	Mat. 0.0% 100.0% Com Mat. 10	### ##################################	(1) Cost (2) (3) (4) (5) (5) (4) (6) (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	Local 35.0% Local 35.0% Local 35.0% Local 35.0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.00 Operation Total (PP) 12.10 65.40 Operation Total (PP) 12.10 40.90	9, 5% Hour per Ope Labor	7,08 0 rated Day= Co Hat. 0,00 65,34 0,00 0,00 65,34 65,33 5,28 erated Day= Co Hat. 0,00 0,00 18,15 0,00 18,15 1,17 1,28 1,17 1,28 1,18 1,17 1,28 1,18 1,17 1,28 1,18 1,17 1,28 1,18 1,17 1,28 1,18 1,17 1,28 1,18 1,17 1,28 1,18 1,17 1,28 1,18 1,17 1,28 1,28 1,18 1,17 1,28 1,28 1,18 1,17 1,28 1,28 1,18 1,17 1,28 1,28 1,18 1,17 1,28 1,28 1,28 1,28 1,28 1,28 1,28 1,28	83.5% 4.80 Anneanan (Pr fault) 916.00 916.	51. 18 br/day 201 201 50. 00 42. 47 510. 71 60. 00 553. 18 553. 14 552. 28 br/day 201 1. 89 818. 48 9. 90 818. 48 9. 90 818. 48 9. 90 818. 49	48, 98	100, 0% Unit 1.0 Total (PP) 78.75 65.34 918.00 1.080, 09 1.080, 09 1.090, 08 Unit 1.0 Total (PP) 0.00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.510, 00 1.508, 16 1.508,	hr Remarks 0.0% hr Remarks 0.0% hr Remarks 4.0%	
Tem No. L004 M01005 Q1999 Q1106-Q3Q L108-Q3Q ater Sprinkle Vehicle, 5500~6500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 1tr Miscellaneous	Unit ide) Unit tr he Lot Unit tr he Lot Unit tr he Lot Unit tr he Lot	Quantity Quantity	100.0% 0.0% 0.0% 1.0007 100.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Mat. Com Mat. 100.0% Com Mat. 100.0% Com Mat. 100.0% Com Mat. 100.0% Com Mat. 100.0% Com Mat. 100.0% Com Mat. 100.0%	Peopent Constitution of the constitution of th	(1) Cost (8) Foreign (9) (9) (9) (9) (9) (9) (9) (9) (9) (9)	Local 100, 0% 35, 0% 44. 2% Local 100, 0% 35, 0% 39, 5% Local 35, 0% 39, 5%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.00 Operation Total (PP) 12.10 65.40 Operation Total (PP) 12.10 40.90	9, 5%	7,08 0 rated Day= Cr Hat. 0,00 65,34 65,34 65,33 6,28 erated Day= Cr Hat. 0,00 18,15 0,00 18,15 0,00 18,15 0,00 18,15 0,00 18,15 0,00 18,15 0,00 18,15 18,17 1,28 erated Day= Co Nat. 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,	83, 5% 4, 80	51. 18 br/day 201 201 50. 00 42. 47 510. 71 60. 00 553. 18 553. 14 552. 28 br/day 201 1. 89 818. 48 9. 90 818. 48 9. 90 818. 48 9. 90 818. 49	48, 98	100,0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 1.09,0% Unit 1.0 Total (PP) 60.00 18.15 1.430.00 0.00 1.508.15 1.510.00 1.00,0% Unit 1.0 Total (PP) 0.00 65.40 65.40 65.40 65.40 65.40 100,0% Unit 1.0 Total (PP) 0.00 65.40 65.40 65.40 60.00 100,0%	hr Remarks 0.0% hr Remarks 0.0% hr Remarks 4.0%	
Item No. L004 M01005 Q104-600 Q104-600 Q104-600 Q104-600 Q104-600 Q104-600 Q106-015 Q106-015 Q106-030 Q106	Bater Sprinkly Vehicle, 5500~6500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~6500 1tr Miscellaneous Total Unit, Rote Components Gyardrail Post Piler, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous Total Unit Rate Components Line Marker (Solution Type, Hand Guide) 15ca Miscellaneous Miscellaneous Miscellaneous Line Marker (Solution Type, Hand Guide) 15ca Miscellaneous Miscellaneous Line Marker (Solution Type, Hand Guide) 15ca Miscellaneous Miscellaneous Line Marker (Solution Type, Hand Guide) 15ca Miscellaneous Line Marker (Solution Type, Hand Guide) 15ca Unit Rate Components Line Marker (Solution Type, Hand Guide) 15ca Unit Rate Components Line Marker (Solution Type, Hand Guide) 15ca Unit Rate Components Line Marker (Peint Type, Hand Guide) Description Diesel Oil	Unit tr hr Lot.	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0% Labor 0.0%	Mat. Com Mat. 100.0% Com Mat. 100.0% Com Mat. 100.0% Com Mat. 100.0% Com Mat. 100.0% Com Mat. 100.0% Com Mat. 100.0%	## ## ## ## ## ## ## ## ## ## ## ## ##	(1) Cost (8) Foreign (9) (9) (9) (9) (9) (9) (9) (9) (9) (9)	Local 35.0% Local 35.0% Local 35.0% Local 35.0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.00 Operation Total (PP) 12.10 65.40 Operation Total (PP) 12.10 40.90 Operation Total (PP) 12.10 40.90	9,5%	7,08 0rated Day= Cr Hat. 0.00 65,34 0.00 0.00 0.00 65,34 65,33 65,38 65,38 65,38 65,38 10,00 18,16 10,00 18,16 10,00 18,16 10,00 18,16 10,00 18,16 10,00 18,16 10,00 18,16 10,00 18,16 10,00 18,16 10,00 10	83, 5% 4, 80	51. 18 hr/day cont 7 Foreign 0.00 42.47 510.71 0.00 553.18 553.14 552.28 hr/day cont 11.89 818.46 0.00 11.89 818.46 0.00 39.54 0.00 0.00 39.54 0.00 0.00 39.54 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	48, 98	100, 0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 100, 0% Unit 1.0 Total (PP) 60, 00 18.15 1.430.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	hr Remarks 0.0% hr Remarks 0.0% hr Remarks 0.0%
Item No. L004 M01005 Q1104-600 Item No. L004 M01005 Q1104-600 Item No. L004 M01005 Q1106-015 Q1106-015 Q1106-030 Q1106-0	Bater Sprinkly Vehicle, 5500~5500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~5500 1r Miscellaneous Guardrail Post Piler, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous Total Unit Rate Components Line Marker (Solution Type, Hand Guide) 1568 Miscellaneous Line Marker (Solution Type, Hand Guide) 1568 Description Diesel Oil Line Marker (Solution Type, Hand Guide) 1568 Line Marker (Solution Type, Hand Guide) 1568 Line Marker (Solution Type, Hand Guide) 1568 Line Marker (Solution Type, Hand Guide) 1568 Line Marker (Solution Type, Hand Guide) 1568 Description Diesel Oil Line Marker (Paint Type, Hand Guide) Description Diesel Oil Line Marker (Paint Type, Hand Guide) Description Diesel Oil Line Marker (Paint Type, Hand Guide) Diesel Oil Line Marker (Paint Type, Hand Guide) Diesel Oil Line Marker (Paint Type, Hand Guide) Diesel Oil Line Marker (Paint Type, Hand Guide) Diesel Oil Line Marker (Paint Type, Hand Guide) Diesel Oil Line Marker (Paint Type, Hand Guide)	Unit tr hr Lot Unit 1 tr hr Lot Unit 1 tr Lot Unit 1 tr	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	100.0% 0.0%	Mat. Com. Mat. 100.0%	## ## ## ## ## ## ## ## ## ## ## ## ##	%) Foreign 0.0% 65.0% 55.8% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 60.5% 60.5%	Local 100, 0% 35, 0% 44. 2% Local 100, 0% 35, 0% 35, 0% 39, 5% Local 35, 0% 39, 5%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.60 Operation Total (PP) 12.10 65.40 Operation Total (PP) 12.10 40.90 Operation Total (PP) 12.10 12.10 13.10 14.10 15.10 15.10 15.10 15.10 15.10	9, 5% Hour ner Op Labor 78, 76 0, 00 0, 00 78, 76 78, 76 78, 76 78, 76 1, 76	7,08 0rated Day= Cr Hat. 0.00 65.34 0.00 0.00 0.00 65.33 55.28 0rated Day= Co Hat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	83, 5% 4, 80	S1, 18 hr/day	48, 98 Local 78, 76 22, 87 405, 20 0, 00 506, 91 981, 26 47, 88 Local 60, 00 6, 35 611, 511 0, 00 677, 86 1449, 93 44, 98 Local 0, 00 25, 86 0, 00 25, 86 0, 00 39, 58 Local 0, 00 18, 17 0, 00 18, 17 0, 00 18, 17 0, 00 19, 58	100, 0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 100, 0% Unit 1.0 Total (PP) 60, 00 18.15 1.430.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	hr Remarks 0.0% hr Remarks 0.0% hr Remarks 0.0%
Item No. L004 M01005 Q1104-600 Item No. L004 M01005 Q1104-600 Item No. L004 M01005 Q1106-015 Q1106-015 Q1106-030 Q1106-0	Description Driver Driver Driver Driver Driver Driver Driver Driver Driver Driver Miscellaneous Driver Dri	Unit turbet lunit trebut lunit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	100.0% 0.0% 0.0% 0.0% 100.0% 0.0% 0.0% 100.0% 0.0% 0.0%	Mat. Com. Mat. 100.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	## ## ## ## ## ## ## ## ## ## ## ## ##	%) Foreign 0.0% 65.0% 55.8% ii Cost %) Foreign 65.0% 6	Local 100, 0% 35, 0% 44. 2% Local 35, 0% 39, 5% Local 35, 0% 39, 0% 20, 0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.00 Operation Total (PP) 12.10 65.40 Operation Total (PP) 12.10 40.90 Operation Total (PP)	9, 5% Hour ner Op Labor 78, 76 0, 00 0, 00 78, 76 78, 76 78, 76 78, 76 78, 76 1, 00	7,08 0 rated Day= Cr Hat. 0,00 65,34 0,00 65,34 6,28 0 rated Day= Cr Hat. 0,00 18,16 0,00 18,16 18,17 0,00 18,16 18,17 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0	83, 5% 4, 80	51. 18 hr/day 2)1 Foreign 0.00 42.47 510.71 0.00 553.18 553.14 552.28 hr/day 20unt 1.80 818.46 9.00 383.29 833.31 833.29 833.31 Foreign 0.00 39.54 0.00 39.54 0.00 39.54 0.00 24.73 0.00 24.73 0.00 24.73 0.00 24.73 0.00 24.73 0.00 24.73 0.00 24.73 0.00 24.73 0.00 24.73 0.00 24.73 0.00 24.73 0.00 24.73 0.00 24.73 0.00 24.73 0.00 551 0.00 552 0.00 553 0.00 5655 0.00 5655 0.00 57/day unit	48, 98 Local 78, 76 22, 87 405, 20 0, 00 506, 91 981, 26 47, 88 Local 60, 00 6, 35 611, 51 0, 00 677, 86 1449, 93 44, 98 Local 0, 00 25, 86 0, 00 25, 86 0, 00 25, 86 0, 00 39, 58 Local 0, 00 140, 90 39, 58 Local 0, 00 150, 86 170, 96	100, 0% Unit 1.0 Total (PP) 78.75 65.34 918.00 0.00 100, 0% 1,080,09 1,080,00 100,0% Unit 1.0 Total (PP) 0.00 158.15 1,510.00 100,0% Unit 1,0 Total (PP) 0.00 65.40 65.40 100,0% Unit 1,0 Total (PP) Total (PP) 0.00 65.40 100,0% Unit 1,0 Total (PP) Total (PP) Total (PP) 100,0%	hr Remarks 0.0% hr Remarks 0.0% hr Remarks 0.0%
Item No. L004 M01005 Q1104-600 Item No. L004 M01005 Q1104-600 Item No. L004 M01005 Q1106-015 Q1106-015 Q1106-030 Q1106-0	Bater Sprinkly Vehicle, 5500~5500 Description Driver Diesel Oil Water Sprinkle Vehicle, 5500~5500 1r Miscellaneous Guardrail Post Piler, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous Total Unit Rate Components Line Marker (Solution Type, Hand Guide) 1568 Miscellaneous Line Marker (Solution Type, Hand Guide) 1568 Description Diesel Oil Line Marker (Solution Type, Hand Guide) 1568 Line Marker (Solution Type, Hand Guide) 1568 Line Marker (Solution Type, Hand Guide) 1568 Line Marker (Solution Type, Hand Guide) 1568 Line Marker (Solution Type, Hand Guide) 1568 Description Diesel Oil Line Marker (Paint Type, Hand Guide) Description Diesel Oil Line Marker (Paint Type, Hand Guide) Description Diesel Oil Line Marker (Paint Type, Hand Guide) Diesel Oil Line Marker (Paint Type, Hand Guide) Diesel Oil Line Marker (Paint Type, Hand Guide) Diesel Oil Line Marker (Paint Type, Hand Guide) Diesel Oil Line Marker (Paint Type, Hand Guide) Diesel Oil Line Marker (Paint Type, Hand Guide)	Unit itr hr Lot Lot Lot Lot Lot Lot Lot Lot Lot Lot	0.21 5.40 1.00 1.00 1.00 0.16 1.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00	100.0% 0.0%	Mat. Com. Mat. 100.0%	## ## ## ## ## ## ## ## ## ## ## ## ##	%) Foreign 0.0% 65.0% 55.8% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 60.5% 60.5%	Local 100, 0% 35, 0% 44. 2% Local 100, 0% 35, 0% 35, 0% 39, 5% Local 35, 0% 39, 5%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.60 Operation Total (PP) 12.10 65.40 Operation Total (PP) 12.10 40.90 Operation Total (PP) 12.10 12.10 13.10 14.10 15.10 15.10 15.10 15.10 15.10	9, 5% Hour per Ope Labor O, 00	7,08 0rated Day= Cr Hat. 0.00 65,34 0.00 0.00 0.00 65,34 65,33 5,28 erated Day= Co Hat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	83, 5% 4, 80	51. 18 hr/day count Foreign 0.00 42.47 510.71 0.00 553.18 553.18 553.18 553.18 553.18 60.00 11.89 818.49 0.00 839.28 811.21 839.29 831.21 853.29 831.21 853.29 850.58 hr/day 90.00 24.73 25.76	48, 98	100, 0% Unit 1, 0 Total (PP) 78, 75 65, 34 918, 00 0, 00 1, 080, 09 1, 080, 09 18, 15 1, 430, 09 18, 15 1, 430, 09 18, 15 1, 430, 09 18, 15 1, 430, 09 18, 15 18, 10 19, 00 18, 15 18, 10 19, 00 18, 15 18, 10 19, 00 18, 15 18, 10 19, 00 18, 15 18, 10 19, 00 18, 15 18, 10 19, 00 18, 15 18, 10 19, 00 19, 00 19, 00 19, 00 19, 10 19	hr Remarks 0.0% hr Remarks 0.0% hr Remarks 0.0%

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Code No.	Naccovintion	Power	Paight	CIF Price			Durable Years	Opera-	Opera- tion	Provide	tion	Repair	Manage-		- 1		Ç.	onponent					Component			Raie	Amount	Hour per Provided	Hour per Operation
Code No.	Description	1			Import	VAT	(cars	llours	Days	d Days	Rate	Rate	Rate	Rati	e	Amount.	Foreign	Local	Tax	Rate	Amount	Foreign	Local	Tax	Туре	tu/PS:	l tr/kr	day	day
1		(kW)	(t)	(1000xPP)	(%)	(%)	(years)	(hr)	(day)	(day)	(%)	(%)	(%)	(x10	5	(PP)	(%)	(%)	(%)	(x t0 ⁻⁶)	(PP)	(%)	(%)	(%)		FEP\FE	(k¥/hr)	(hr/day)	(hr/day)
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00101-015	1. Excavation Equipment Bulldozer. 15t	100, 0	14.60	6, 270, 00	10.0%	10.0%	11. 3	580	110	200	10.0%	48, 8%	4, 5%	hr	289	2, 190, 00	52, 1%	47, 9%	14.8%	839	6, 370, 00	52, 1%	47.9%	14.8%	0	0. 188	18.8	2.90	5, 27
Q0101-021	Bulldozer. 211	152, 0				10.0%	10. 1	790	120	220	14.0%	48.8%	4.5%	hr	226	3, 170, 00	53.0%		14.9%		11, 400, 00	53.0%		14, 9%		0, 188	28.6	3,59	6, 58
Q0105-010	Backhoe, hydraulic, crawler, 0.1m2	25.0				10.0%	6. 9	0	120	200	13.0%	30.0%	4. 5%		1788	4, 240, 00	58. 7%	41, 3%	15.3%	1073	2,540.00	58. 7%		15.3%		0, 188	4.7	0,00	5,00
	Backhoe, hydraulic, crawler, 0.35m	60, 0					7. 2	820	150	220	14.0%	33. B%	4, 5%	hr	258	1, 010, 00	57.8%	42. 2%	15.3%	961	3, 770, 00	57. BY		15, 3%		0. 188	11.3	3.73	5, 47
Q0105-060		104, 0				10.0%	7. 2	820	150	220	14.0%	33. 5%	4. 5%	hr	258	1,740.00	57, 8%	42. 2%	15, 3%	961	6, 480, 00	57. 8%		15.3%		0, 188	19. 6	3, 73	5, 47
Q0106-004 Q0106-006		40. 0 85. 0				10, 0%	7, 7	750 750	120 120	190 190	11.0%	37. 5%	4.5% 4.5%	hr	279 279	1, 150, 00 2, 070, 00	57.3%	42.7%	15.2%		4, 530, 00	57, 3% 57, 3%		15.2%		0. 188	7.5	3.95	6.25
00106-008	Johnson Charles, C. C.	85, 0					7. 7 7. 7	790	120	200	11.0%	37. 5% 33. 8%	4.5%	hr hr	259	2, 210, 00	57. 3% 57. 4%	42. 7% 42. 6%	15.2% 15.2%	1102 1022	8, 190, 00 8, 720, 00	57. 3% 57. 4%		15, 2% 15, 2%		0, 188 0, 188	16. 0 15. 0	3.95 3.95	6, 25 6, 58
Q0107-034	Clamshell, crawler, 0.6m Deep Tractor Shovel, wheel, 0.34m	21.0		, .			11.0	540	120	190	8.0%	48.8%	4.5%	hr	320	530, 00	52, 8%	47. 2%	14.8%		1,510.00	52, 8%		14.8%		0. 156	3. 3	2.84	4.50
	Tractor Shovel, wheel, 0.8m3	42.0					11.0	540	120	190	8.0%	48, 8%	4.5%	br	320	794. 00	52. 8%	47. 2%	14.8%	911	2, 260, 00			14, 8%		0, 156	5, 6	2.84	4,50
90107-120	Tractor Shovel, wheel, 1,2m3	62.0					11.0	540	120	190	8.0%	48. 8%	4.5%	hr	320	1,040.00	52.8%		14.8%		2, 950, 00			14.8%		0.156	9. 7	2.84	4.50
1	1									ļ						·							'		1				
	2. Demolition Equipment]																	ا ۔۔ ۔۔ا		1			l	
	Giant Breaker, hydraulic, 600~800kg Giant Breaker, hydraulic, 1300kg	0, 0 0, 0				10.0%	6, 1 6, 1		70 70	130 130	8.0%	18. 8% 18. 8%	3, 5% 3, 5%		3095 3095	4, 420, 00 7, 490, 00	64.6% 64.6%	35. 4% 35. 4%	15.8% 15.8%	1666 1666	2, 380, 00 4, 030, 00	64, 6% 64, 6%		15. 8% 15. 8%		0.000	0.0 0.0	0.00	0, 00 0, 00
	Crawler Drill, 180kg	0.0				10.0%	7.6	500	100	150	8.0%	33, 8%	4.5%	hr	421	6, 420, 00	58. 1%	41.9%	15.3%	1404	21, 400, 00	58.1%		15. 3%	! 1	0.000	0.0	3, 33	5,00
Q0203-100	Concrete Crusher, 56~100t	9, 0	1.80	2, 300, 00		10.0%	4.5	0	100	150	8.0%	22. 5%	3, 5%	day	2894	8, 050, 00	67.0%	33.0%	16. 1%	1930	5, 370, 00	67.0%	33.0%	16. 1%		0.000	0,0	0.00	0.00
Q0204-020	Concrete Breaker, 20kg	0.0				10.0%	4.5	0	70	120	8,0%	22.5%	3.5%		4135	109.00	67, 0%	33.0%	16.1%	2412	63. 60	67.0%		16. 1%	1 1	0.000	0.0	0.00	0.00
00205-030	Leg Hammer, 30kg Pick Hammer	0. 0 0. 0					4.5 4.5		80 80	140 140	8.0% 8.0%	30. 0% 33. 8%	3. 5% 3. 5%		3826 3932	500, 00 64, 20	66, 1% 65, 7%	33.9% 34,3%	16.0% 16.0%	2187 2247	286, 00			16.0% 16.0%	l I	0.000	0. 0 0. 0	0.00	0.00
Q0207-020	Hand Hammer	0.0					4.5		70	120	8.0%	22, 5%	3, 5%		4135	368. 00,	67, 0%	33, 0%	16.1%	2412	36. 70 215. 0 0			16.0%		0.000	0.0	0.00	0.00 0.00
1	}	1	1								-,-,-								1		2.0.0			****	i I		•••		
00001 001	3. Leveling & Compaction Equipment			4 = 30 00				470					. ~-	١.								~	ا سا						
00301-031	Notor Grader, 3.1m Stabilizer, W=2.0m, D=0,4m	85, 6 179, 6				10.0%	11.8 9.1	260	90) 50)	140 70	9, 0% 8, 0%	30.0% 48.8%	4. 5% 4. 5%	hr hr	314 768	1, 740, 00 16, 600, 00	51.8% 55.3%	48. 2% 44. 7%	14. 7% 15. 1%	1054 2853	5, 830. 00 61, 800, 00	51.8% 55.3%		14.7% 15.1%		0. 110 0. 113	9. 4 20. 2	3.36 3.71	5. 22 5. 20
	Road Roller, macadam, 10~12t	66.0					12. 2		90	130	12.0%	26.3%	4, 5%	lu-	295	1, 150, 00	50, 8%	49. 2%	14.6%	1067	4, 170. 00	50.8%		14.6%		0.114	7.5	3.62	5. 22
Q0304-020	Tire Roller, 8~201	71.0					12. 2	450	90	150	9.0%	33.8%	4.5%	hr	327	1, 250, 00	51.3%	48, 7%	14.7%	982	3,740.00	51.3%	48.7%	14.7%		0. 102	7. 2	3.00	5.00
	Vibration Roller, Handy, 0,8~1,10	5, 0						470	90	130	7.0%	30.0%	3.5%		321	205, 00	57. 4%	42.6%	15. 2%	1162	741, 00	57.4%		15. 2%		0, 205	1,0	3.62	5, 22
00305-140	Vibration Roller, combined, 3-4t Vibration Roller, tandem, 8-10t	97.0							. 100 80	160 120	7.0% 7.0%	30, 0% 30, 0%	4, 5% 4, 5%		335 393	819.00 2,510.00	53, 8% 53, 8%		14.9%	1006	2, 460, 00 8, 560, 00	53, 8% 53, 8%		14.9% 14.9%		0. 155 0. 155	3. 3 15. 0	3.00	4.80
00305-210	Tamper and Rammer, 60~100kg	3, 0							RO	120	8.0%	37, 5%			3957	2, 510, 00, 375, 00			15.9%		250, 00			15. 97		0. 155	0, 9	0,00	5. 13 5, 00
Q0307-110	Vibration Compactor, 100~110kg	4.0							100	140	8.0%	41.3%			3248	366. 00					261.00			15.9%		0.310	1.2	0.00	5.00
1	A lagran trustra una		1	1					ı	· i							}			1					i l	1		İ	l
90401-022	4. Lifting Equipment Crawler Crape. 22. St	71 0	26.60	7. 180. CO	10.0%	10.0%	10. 9	640	110	180	13.0%	45, 0%	4.5%	hr	260	2, 260. 00	52. 1%	47.9%	14.8%	923	8, 020, 00	52. 1 %	47.9%	14, 8%	l n	0, 095	6, 7	3,56	5, 82
Q0401-027		85. 0					10. 9		110	180	13, 0%	45.0%	4.5%		260	2, 700, 00	52.1%		14.8%		9, 570, 00	52, 1%		14.8%		0, 095	8. i	3.56	5.82
Q0401~037		88. 0							110	180	13, 0%	45, 0)	4.5%	hr	260	3, 780, 00	52. 1%	47.9%	14.8%	923	13, 400, 00	52, 1%	47.9%	11.85	· p	0.095	8.4	3.56	5.82
	Crawler Crane, 40t	114.0							140	190	13.0%	45.0%	4,5%	hr	191	3, 050. 00	52. 1%	47.9%	14.8%		14,000.00	52. 1%		14.8%		0.095	10.8	4.58	6.21
	Crawler Crane, 50t Crawler Crane, 60t	132.0							140 140	190 190	13.0% 13.0%	45. 0% 45, 0%	4. 5% 4. 5%	իր եր	191	4, 020, 00 5, 360, 00		47. 9% 47. 9%	14.8% 14.8%		18, 400, 00 24, 500, 00	52. 1% 52. 1%		14.8% 14.8%		0, 095 0, 095	12, 5 13, 3	4.58 4.58	6.21 6.21
	Truck Crane, 4, 8~4, 9t	107.0							140	190	12.0%	22, 5%	4.5%		210	788. 00			15.0%	883	3, 310, 00	55, 6%		15.0%		0.050	5.4	4.21	5.71
	Truck Crane, 10~11t	107.0							140	190	12.0%	22, 5%	4.5%		210	1, 430, 00		44, 4%	15,0%	883	5, 990, 00	55.6%	44.4%	15.0%	ן ט [0.050	5. 4	4.21	5.71
Q0402-016	Truck Crane. 15~16t	125. 0				10,0%			140	190	12.0%	22. 5%	4. 5%		210	1, 950. 00			15.0%	883	8, 180, 00	55, 6%		15.0%] 🖭 [0, 050	6, 3	4, 21	5, 71
00402-022	Truck Crane. 20~22t Truck Crane. 25t	129. 0 162. 0							140 140	190 190	12.0% 12.0%	22. 5% 22. 5%	4.5% 4,5%	hr hr	210 210	2, 220, 00 2, 670, 00	55, 6% 55, 6%		15.0% 15.0%	883 883	9, 350, 00 11, 200, 00	55, 6% 55, 6%		15.0% 15.0%		0, 050 0, 050	6.5 8.1	4, 21 4, 21	5.71 5.71
00402-030	Truck Crane, 30t	165, 0							140	190	12.0%	22. 5%	4,5%	hr	210	3, 330, 00	55. 6X		15,0%	883	14, 000, 00	55.6%		15.0%		0.050	8. 1 8. 3	4.21	5.71
Q0402-036	Truck Crane. 35~36t	239.0	35. 10	14, 400, 00	10.0%	10.0%	9.0	800	140	190	12.0%	22. 5%	4.5%	hr	210	3,660,00	55.6%	44.4%	15.0%	883	15, 400, 00	55. 6%	44.4%	15.0%] D	0, 050	12.0	4, 21	5.71
	Truck Crane. 40~45t	249. 0							140		12.0%	22.5%	4. 5%		210	4, 600, 00			15.0%		19, 300, 00	55, 6%		15.0%		0.050	12.5	4.21	5, 71
	Truck Crane, 60t Truck Crane, 80t	249. 0 368. 0							140 140	190 190	12.0% 12.0%	22, 5% 22, 5%	4. 5% 4. 5%		210 210	6, 020, 00			15.0%		25, 300, 00	55, 6% 55, 6%		15. 0%		0,050	12.5	4, 21	5,71
	Truck Crane, 80t	426.0		60, 900, 00				800	140	190	12,0%	22, 5%	4.5%			15, 500, 00					46, 400, 00 65, 100, 00	55.6%		15.0% 15.0%		0. 050 0. 050	18, 4 21, 3	1.21 1.21	5.71 5.71
Q0402-136	Truck Crane. 127~136t	393. 0		59, 600, 00	10.0%			780	100	110	12.0%	22. 5%	4, 5%	hr	215	15, 500, 00					110,000.00	55.6%		15, 0).		0.050	19.7	7.09	7.80
	Truck Crane. 150t	463, 0							100	110	12.0%	22.5%	4.5%		215	17, 200, 00					122,000.00	55.6%		15.0%	D	0.050	23. 2	7.09	7.80
90402-160	Truck Crane, 160t	4B3. 0							140		12.0%	22.5%	4. 5%		210	20, 700, 00					87, 000, 00	55, 6%		15.0%		0, 050	24. 2	4.21	5.71
00404-010	Wheel Crane, 20~22t Winch, 1.0tx40m/min	163, 0						890 0	150 100	200 170	10.0% 8,0%	18.8% 75.0%	4, 5% 3, 5%		169 1569	2, 070, 00 511, 00					9, 200, 00 300, 00			14.9%		0. 105 0. 110	17. 1 0. 8	4.45 0.00	5.93 0.00
	Winch, 2.8tx30m/min	22. 0	3.30				12. 1	ŏ	110	170	8.0%	112.5%	3.5%		1855	2, 330, 00					1, 510. 00			15.0%		0.110	2.4	0.00	0,00
Q0405-009	Lift Car. 8~9m	65,0	0 4.30	2,040.00					120	1 6 0	12.0%	18.8%	4.5%	hr	289	713, 00	57.9%	42.1%	15. 2%	1137	2,810,00	57.9%	42.1%	15, 27	b	0,041	2.7	3.94	5. 25
	Lift Car, 12~13m	70.0					7.8	630 0	120	160	12.0%	18.8%	4.5%		289	1,060,00	57.9%				4, 150, 00			15. 27	D	0.041	2.9	3.91	5. 25
	Portal Crane Frame, 3t. Portal Crane Frame, 10t	7.	4 8.10 4 18.00	2, 270. 00 5, 610. 00			11.7 11.7	0	0	210 210	11.0%	22. 5% 33. 8%	3, 5% 3, 5%	day	- 1		55, 5% 55, 2%				1, 700, 00 4, 520, 00			15, 0% 15, 0%	1	0.000	0.0 0.0	0.00	0, 00 0, 00
	Portal Crane Hoist, 31	5.						ő	110						1476	62 0_ 0 0					325.00					0,000	0.0	0.00	0.00
			,				•;	,	,			-0,0%			1			,		~1	220. 50					2. 300		, 0.50	0.001

	1				Tax	Rate		Annu	al Stand	ard		Mainte-	Annual	Conver	ted De	preciation		ation lo	OUT (OF	Convert	ed Deprecia	tion per	Provide	ed Day	Fu	el Cons	sumption	Operation	Operation
G 1. N-		Power	#eight	Cif Price	\vdash		Durable Years	Opera-	Opera-	Provide	Resump- tion	nance &	Hanage-			dz	ay) L. C	omponent.		1			component		7	Rate	Amount	llour per	Hour per
Code No.	Description				lasport	VAT	tears	Sours	tion Days	d Days	Rate	Rate	Rate	Rat	te	Amount	Foreign	Local	Tax	Rate	Amount	Foreign	Local	Tax	Type	ltr/fS·	ltr/hr	Provided day	Operation day
<u> </u>		(k₩)	(t)	(1000xPP)	(%)	(%)	(years)	(hr)	(day)	(day)	(%)	(%)	(%)	(x10)**f*)	(PP)	(%)	(%)	(%)	(x10-6)	(PP)	(%)	(%)	(%)		kelt/ke	(kW/hs-)	(hr/day)	(hr/day)
Q0406-110 Q0407-030	Portal Crane Hoist, 10t	12.0	1.20	1, 140. 00 27, 90	10.0%	10.0%	11.7 5.0	0	110	220 155	11.0%	63. 8% 26. 3%	3.5% 3.5%		1505	2, 080. 00	54.4% 55.4%	45, 5% 34, 6%	15, 0% 15, 9%	753 17261	1,040,00 58,30	54, 4% 65, 4%	45, 6% 34, 6%	15, 0% 15, 5%	Į	0,000	0, 0 0, 0	0.00	0.00
	Chain Block, 1.01	1.5	0.06	73, 10			7.6	ŏ	0	170	8.0%	75, 0%			į		58.6%	41.4%	15, 4%	1498	132, 00		41.4%	15, 4%		0.000	0.0	0,00	0,00
	5. Piling Equipment]	l	1 1	i		į	1	į			1		i i	- 1	1	1					l				1
	Diesel Hammer, 1.3t	1, 3	2. 90	2, 240, 00		10.0%	7, B	440	70	120	8.0%	33.8%	4.5%	hæ	469	1, 270, 00		42, 2%	15, 3%	1719	4, 660, 00	57.8%	42. 2%	15.3%	D	7.648	9. 9	3, 67	6. 29
	Diesel Hammer, 2.5t Diesel Hammer, 3.5t	2. 5 3. 5		3, 470, 00 4, 400, 00			7.8 7.8	440 440	70 70	120 120	8,0%	33, 8% 33, 8%	4.5% 4.5%		469 469	1, 970, 00 2, 500, 00		42. 2% 42. 2%	15, 3% 15, 3%	1719 1719	7, 220, 00 9, 150, 00	57, 8% 57, 8%	42. 2% 42. 2%	15, 3% 15, 3%		7. 648 7. 648	19. 1 26. 8	3. 67 3. 67	6, 29 6, 29
Q0501-045	Diesel Hammer, 4.5t	4.5		6, 400, 00	10.0%		7.8	110	70	120	8.0%	33,8%			469	3, 630. 00	57.8%	12. 2%	15, 3%	1719	13, 300, 00					7, 648	34. 4	3. 67	6. 29
	Diesel Hammer, 6.01 Diesel Hammer, 7.21	6.0 7.2	15, 00 18, 40	9,710.00		10.0%	7.8	440	70 70	120	8.0% 8.0%	33, 8% 33, 8%	4, 5% 4, 5%	hr	469 469	5, 510, 00 7, 040, 00		42. 2% 42. 2%	15, 3%	1719 1719	20, 200, 00 25, 800, 00	57. 8% 57. 8%	42. 2%			7. 648	45, 9 55 I	3. 67 3. 67	6. 29
Q0502-020		81.0	6.80	7,440,00		10.0%	7.8	480	70	120	8.0%	37, 5%	4, 5%	hır hr	440	3, 960, 00		12. 4%	15. 3% 15. 3%	1759	15, 800, 00	57.6%	42. 2% 42. 4%	15, 3% 15, 3%		0. 313	25. 1	1.00	6. 29 6. 86
Q0502-045		107.0					7.8	480 480	70 70	120	8.0%	37.5%			440	5, 960, 00		42. 1%	15, 3%	1759 1759	23, 800, 00	57.6%	42. 1%	15.3%	q q	0.313	33. 5	4.00	6. 86
Q0502-125	Hvdraulic Pile Hammer. 6,51 Hvdraulic Pile Hammer. 10~12.5t	110.0				10.0%		180	70	120 120	8.0% 8.0%	37.5% 37.5%		hr hr	440 440	6, 760. 00 8, 360. 00		42. 4% 42. 4%	15, 3% 15, 3%	1759	27, 000, 00 33, 400, 00	57.6% 57.6%	42. 4% 42. 4%	15.3% 15.3%		0.313	34. 4 34. 4	4, 00 4, 00	6, 86 6, 86
Q0503-022 Q0503-030	Vibro Hamser, 22k#	22.0 30.0	1. 90 2. 40	1,920,00			7.8	590 590	90 90	120	8.0%	48. 8% 48. 8%	4.5% 4.5%	hr	382 382	887.00		42.9%	15. 2%	1879	1, 370, 00	57. I%	42.9%	15. 2%		0. 305	6. 7 k#/le:	1.92	6. 56 6. 56
	Vibro Hammer, 30kW Vibro Hammer, 40kW	40.0					7.8	590	. 90	120 120	8, 0% 8, 0%	48.8%			382	1, 120, 00		42. 9% 42. 9%	15, 2% 15, 2%	1879 1879	5, 500, 00 6, 710, 00		42. 9% 42. 9%			0. 305 0. 305	9. 2 k#/hr 12. 2 k#/hr	4. 92 4. 92	6, 56
00503-060		60, 0	4, 80	4, 400.00	10.0%	10.0%	7.8	590	90.	120	8.0%	48.8%	4.5%	hr	382	2, 030, 00	57. 1%	42. 9%	15. 2%	1879	10,000.00	57.1%	42.9%	15, 2%	E	0. 305	18. 3 1 /hr	4, 92	6, 56
Q0504-025	Diesel Hammer Filing Machine, crawler, triaxial support, ram 2.5t	75.0	59.50	19, 300.00	10.0%	10,0%	9.3	640	110	190	B. 0%	108.8%	4.5%	hr.	408	9, 530, 00	53.8%	46. 2%	15.0%	1373	32, 100. 00	53.8%	46. 2%	15.0%	ום	0. 184	32. 9	3. 37	5. 82
Q0504-035	Diesel Hammer Piling Machine.	88.0	61,60	23, 100, 00	10.0%	10.0%	9.3	640	110	190	8, 0%	108, 8%	4, 5%	hr	408	11, 400, 00	53, 8%	46.2%	15.0%	1373	38, 400. 00	53.8%	46, 2%	15.0%	ь	0. 184	43, C	3. 37	5, 82
Q0504~045	crawler, triaxial support, ram 3.5t Diesel Hammer Pile Driving Machine,	88.0	64. 10	25, 200. 00	10.0%	10.0%	9.3	640	110	190	8.0%	108, 8%	4.5%	hr	408	12, 400, 00	53.8%	46. 2%	15, 0%	1373	41, 900, 00	53.8%	46.2%	15.0%	D	0. 184	50, 6	3. 37	5, 82
1	Crawler, triaxial Support, ram 4.5t		ł		!		l i	"		- 1	8.0%		1 1		- 1]	- 1		- 1				15,0%		l !	30, 6	1 1	
Q0504-060	crawler, triaxial support, ram 6.0t	102.0	71.10	33, 100, 00	10.0%	10.0%	9.3	610	110	190	8, D%	108.8%	4.5%	hr	408	16, 300, 00	53.8%	46.2%	15.0%	1373	55, 000, 00	53, 8%	46.2%	15.0%	ן פ ן	0. 184	64. 7	3. 37	5. 82
Q0504-072	Diesel Hammer Piling Machine, crawler, triaxial support, ram 7.2t	106.0	79. 40	40,600.00	10,0%	10,0%	9,3	640	110	190	8.0%	108, 8%	4, 5%	hr	408	20, 000. 00	53.8%	46. 2%	15.0%	1373	67, 400, 00	53.8%	46. 2%	15.0%	D	0. 184	74.6	3, 37	5. 82
00505-013	Diesel Rammer Filing Machine,	77.0	21.00	15, 800. 00	10,0%	10.0%	9,3	640	110	190	8.0%	33.8%	4, 5%	hr'	282	5, 390, 00	55, 4%	44. 6%	15.0%	949	18, 100, 00	55.4%	44, 6%	15.0%	l o	0. 184	24. 1	3, 37	5. 82
1	crawler, boom, ram 1.3t	1	ì	1	1	1	1	}	ì	1			1 1	ì	ì		1 1	Ì		ì		ì) i		1)	1
Q0505-025	crawler, boom, ram 2,5t	90,0	36.50	17, 160, 60	16.0%	10.0%	9.3	640	110	190	8.0%	33.8%	4.5%	hr	282.	5, 830, 00	55.4%	44.6%	15.0%	949	19, 600, 00	55, 4%	44.6%	15.0%	D	0. 184	35. 7	3, 37	5.82
Q0506-020	Hydraulic Hammer Piling Machine, crawler, triaxial support, raw 2.0 t	81.0	62.00	23, 200.00	10,0%	10.0%	9.3	640	116	190	8,0%	33.8%	4.5%	hr	282	7, 920, 00	55. 4%	44.6%	15,0%	949	26, 600. 00	55, 4%	44.6%	15.0%	ם !	0. 184	40.3	3, 37	5. 82
20505 045	Hydraulic Hammer Piling Machine.				1		} .								}							\					_		
Q0506-045	crawler, triaxial support, ram 4.0~	107.0	66, 90	29,700.00	10,0%	10.0%	9.3	640	110	190	8,0%	33. 8%	4, 5%	hr	282	10, 100, 00	55, 4%	44.6%	15.0%	949	34, 100, 00	55, 4%	44.6%	15.0%	D	0, 184	53, 2	3, 37	5, 82
Q0506-065	Hydraulic Hammer Filing Machine.	110.0	70, 30	36,000.00	10.0%	10,0%	9.3	640	110	190	8.0%	33, 8%	4, 5%	hr	282	12, 300, 00	55, 4%	44.6%	15.0%	949	41, 300.00	55. 4%	41.6%	15.0%	0	0, 184	54.6	3, 37	5. 82
	erawler, triaxial support, ram 6.5 t Hydraulic Hammer Piling Machine,		1	,	1												\			, ,,,,	**********		''' 5~	10.0%	"		, , , ,		
Q0506-080	crawler, triaxial support, ram 7.0~	110.0	79, 40	41, 800.00	10,0%	10.0%	9, 3	640	110	190	8.0%	33, 8%	4.5%	hr	282	14, 300. 00	55.4%	44.6%	15,0%	949	48, 000, 00	55. 4%	44.6%	15.0%	D	0, 184	54.6	3, 37	5. 82
	8.0 t Hydraulic Hammer Piling Machine,	ļ		İ	1	1							ſ		l					! ∤				Ī					
Q0506-125	crawler, triaxial support, ram 10~	110.0	84.50	44, 800. 00	10,0%	10.0%	9.3	540	110	190	8, 0%	33. 8%	4.5%	hr	282	15, 300, 00	55.4%	44. 6%	15.0%	949	51, 400, 00	55, 4%	44.6%	15, 0%	D	0, 184	54.6	3. 37	5, 82
1	12.5 t Diesel Hammer & Earth Auger Piling		1	1	i] :								- 1			1				i			}				
Q0507~030		_104. C	75. 10	24, 800, 00	10,0%	10,0%	9.3	640	110	190	8.0%	33. 8%	4.5%	hr	282	8, 460. 00	55.4%	44. 6%	15, 0%	949	28, 500, 00	55, 4%	44.6%	15. 0%	b	0, 184	19. 1	3. 37.	5, 82
	fram 2.5t, auger 30kV Diesel Hammer & Earth Auger Piling		1		1	l							l		- 1		1			1				1	İ.			1	
Q0507-045	Machine, crawler, trinxial support,	116, 0	90.90	32,600.00	10.0%	10.0%	9.3	640	110	190	8.0%	33.8%	4.5%	hr	282	11, 100, 00	55.4%	44.6%	15.0%	949	37, 400, 00	55, 4%	44.6%	15.0%	D	0, 184	21, 3	3. 37	5. 82
Q0508-030	ram 3.5, auger 45kV Earth Auger Piling Machine, crawler,	70.	J	0. 000 00			ا ا							١.		0.450.00	ا ۔۔ ۔ا			210									
QU300-1000	30k#	72.0	65.00	24,800.00	10,0%	10.0%	9,3	610	110	190	8.0%	33. 8%	4.5%	hr	282	8, 460. 00	55.4%	44. 6%	15.0%	949	28, 500, 00	55, 4%	44.6%	15.0%	D	0, 087	6.3	3.37	5. 82
Q0508-045	Earth Auger Piling Machine, crawler,	91.0	70.00	37,000.00	10.0%	10.0%	9.3	640	110	190	8.0%	33.85	4.5%	hr	282	12, 600.00	55.4%	44.6%	15.0%	949	42, 500, 00	55.4%	44,6%	15, 0%	Э	0.087	7.9	3, 37	5.82
Q0509-045 Q0509-055		78, 0						660 660	011	190	8.0%	33. 85			273	11,000,00		44.6%	15.0%	949	38, 200, 00	55. 4%	41.6%	15, 0%		0.087	6.8	3, 47	6.00
	Earth Auger, crawler, 55kW	78, 0 30, 0							110 110	190 160	8.0% 8.0%	33. 83 22. 53			273 314	12, 200, 00 1, 150, 00			15,0% 15,3%	949 1199	42, 300, 00 4, 380, 00					0, 087 0, 436	6.8 }3.[k≅/br	3, 47	6.00 5.55
Q0510-045	Earth Auger, 45k¥	45. 0							110	160	8.0%	22. 5%	4.5%	hr	314	1, 640. DC	58.3%	41.7%	15, 3%	1199	6, 250, 00	58, 3%	41.7%	15.33	E	0, 436	19.6 s //w	3,81	5.55
Q0510-055 Q0511-321		55. 0 30. 0	6.80	., .,				610 610	110 110	160 160	8.0% 8.0%	22.53			314 1203	2, 070. 00 98. 30		41.7% 25.8%		1199 4585	7, 890, 00 374, 00					0, 436 0, 000	24.0 k₹/bar 0.0	3.81	5, 55 5, 55
Q0511-322 Q0512-321		45, 0	0.33						110	160	8.0%	11, 35	4.5%		1203	141,00		25.8%		4585	536, 00	71.2%	25.8%	16,7%	·	9,000	0.0	3.81	5. 55
Q0512-321 Q0512-322		30.0 45.0	0, 08					610 610	110 110	160 160	8,0% 8,0%	11, 33			2191 2191	119, 00 177, 00		23.6% 23.6%	16.9%	8352 8352	453, 00 673, 00	76.4% 76.4%				0,000	0.0	3.81	5. 55 5. 55
Q0513-120	All Casing Excavator, 6 1200max	122.	24.00	17, 900.00	10.0%	10.01	9,3	650	100	150	8.0%	30.09	4.5%	hr	271	5, 870, 00	55, 6%	44. 4%	15.0%	1175	25, 400, 00	55.6%	41. 1%	15, 07	0	0. 184	22.4	4. 33	6,50
Q0513-150 Q0513-200	All Casing Excavator, & 1500max	81, 0 81, 0							- 100	150 150	8.0% 8.0%	30.03			271 271	8, 390, 00 11, 500, 00		44.4%		1175 1175	36, 400, 00 49, 900, 00					0. 184 0. 184	14.9 14.9	4.33 4.33	6. 50 6. 50
Q0514-080	Hammer Grab. #800	0.0	1, 40	1, 460, 00	10.0%	10.03	3.1	0	0	150	8.0%	30.05	4.5%	day	1	- 1, 000, 01	67.0%	33.0%	16.1%	2924	5, 170, 00	67.0%	33.0%	16. 17	1	6,000	0.0	0.00	0.00
Q0514-100 Q0514-120	l llamer Grab. # 1000 lilamer Grab. # 1200	0.0							0	150 150	8.0% 8.0%	30.05		day	1		67.0% 67.0%				5, 660.00 5, 910.00					0,000	0,0	0.00	0.00
				,	., ,	,	,	• "	• •		UA		-,	,,	ı		,		, , , , , ,	. 2721				10.17		3. 000	, 0.0	1 0.00	0.00

Γ	1		T	ļ	Tax	Pale		Antsua	al Standa	ard	Т	Mainte-	Annual	Convert	ted De	preciation	per Oper	ation lic	or (or	C	.d D		. D 4	1.0	S1 C		1	
]		Power	Feight	CIF Price			Durable		Opera-	Provide	Resumantion	nance &	Manage -		- 1	da	y)	omonent		Convert	ed Deprecia		omponent	a Day	Rate	onsumption Amount	Operation lour per	Operation llour per
Code No.	Description				lasport	VAT	Years	tion Hours		d Days	Rate	Repair Rate	Rute	Rate	,	Amount	Foreign	Local	Tax	Rate	Amount	Foreign	Local	Tax T	pe lu/Ps		Provided day	Operation
		(k#)	(t)	(1000xPP)	(%)	(%)	(years)	(hr)	(day)	(day)	(%)	(%)	(%)	(x10 ⁻⁰	5 	(PP)	(%)	(%)	(%)	(x10°5)	(PP)	(%)	(%)	(%)	kTh/k		(hr/day)	(hr/day)
	Hammer Grab, # 1500	0.0	3, 30	2, 860, 00	10,0%	10.0%	3. 1	0	0	150	8.0%	30.0%	4. 5%	day	-		67.0%	33, 0%	16. 1%	2924	10, 100, 00	67.0%	33, 0%	16. 1%	0.00		0.00	0,00
Q0515-001 Q0515-002	Hammer Crown. ≦ o 1200 Hammer Crown. > o 1200	0.0	0.10	206.00		10.0%	1.5	0	0	150 150	8.0% 8.0%	30.0% 30.0%	4. 5% 4. 5%	day day	i		70.7% 70,7%	29. 3% 29. 3%	16.4%	5722 5722	1, 430, 00 1, 920, 00	70. 7% 70. 7%	29, 3% 29, 3%	16, 4%	0.00		0.00	
Q0516-085	Casing Tube. \$800. L=5m	0.0	2,30	496.00			3. 1	ő	ŏ	150	8.0%	30.0%		day			68.5%	31.5%	16.2%	2857	1,710.00	68, 5%	31, 5%	16, 4% 16, 2%	0.00		0, 00 6, 00	
	Casing Tube, # 1900, 1,=5m Casing Tube, # 1200, 1,=5m	0.0	2.80 3.30		4	10.0%	3.1	0	0	150	8.0%	30.0%		day	ı		68.5%	31.5%	16.2%	2857	1,780.00	68.5%	31, 5%	16.2%	0.00	0.0	0.00	0.00
Q0516-155	Casing Tube, #1200, L=5m	0.0	4, 70				3, 1 3, 1	ö	ö	150 150	8.0% 8.0%	30, 0% 30, 0%	3. 5% 3. 5%	day day			68, 5% 68, 5%	31.5% 31.5%	16. 2% 16. 2%	2857 2857	2, 080, 00 2, 690, 08	68, 5% 68, 5%	31.5%	16. 27 16. 27	0,00		0.00	0.00
Q0517-150	Earth Drill Excavator, 6 1500	73.0	20. 20		10.0%	10.0%	9.3		110	170	8.0%	33.8%	4, 5%	hr	261	4, 930. 00	55, 4%	44.6%	15.0%	1060	20, 000, 00	55. 4%	44.6%		0.09		4.06	6.27
Q0518-055 Q0518-075	Reverse Circulation Drill. 55kW Reverse Circulation Drill. 75kW	55. 0 75. 0	12.00 11.20			10.0% 10.0%	9.3 9.3	680 680	110	160 160	8.0% 8.0%	37. 5% 37. 5%	4. 5% 4. 5%		271	3, 510, 00 3, 840, 00	55. 3% 55. 3%	44, 7%	15.0% 15.0%	1152	14, 900, 00 16, 300, 00	55.3%	44.7%		E 0.42		4, 25	6, 18
Q0519-011	Boring Machine. 11kW	11.0	1.10	1,570.00	10.0%		9.0	720	120	150	8.0%	37.5%	4, 5%		262	498. 00	55, 8%	44, 2%	15.1%	1152 1259	2, 390, 00	55. 3% 55. 8%	44. 7%		E 0.42		4, 25 4, 80	6. 18 6. 00
	Boring Machine, 22kW Boring Machine, 30kW	22. 0 30. 0				20.07	9.0		120	150	8.0%	37.5%	4. 5%		2 62	1, 110, 00	55, 8%	44.2%	15. 1%	1259	5, 320, 00	55.8%	44. 2%	15. 1%	0.15	4 3.4	4.80	6.00
	1	1		l .	t I		1)	120	150	8.0%	37. 5%			262	2, 620. 00	55.8%	44. 2%	15. 1%	1259	12, 600. 00	55, 8%	44. 2%		0.15	ľ	4.80	1
	Sand Piling Machine, 75kW (35~37t)	83. 0	72, 10	ì	, ,		9.3	650	110	180	8.0%	33, 8%	4. 5%		277	15, 600, 00	55.4%	44.6%	15.0%	1001	56, 400, 00	55. 4%	44. 6%		0.08	7 7.2	3, 61	5, 91
	Sand Piling Machine, 120kW (40t) Three Wing Bit. 6800~1200	105, 0 0. 0	81. IO 0. 25				9, 3 1, 5	650	110	180 150	B. 0%	33,8% 30,0%	4. 5% 4. 5%	hr day	277	17, 700, 00	55, 4% 70, 7%	44.6% 29.3%	15.0% 16.4%	1001	63, 800, 00	55. 4%	44. 6%		0.08		3.61	5. 9t
Q0522-100	Hydraulic Steel Pipe Inck. 6 1000	30, 0					7. 8	ö	Ö	90	8.0%	37.5%		day]		57.6%	42.4%		5722 2345	1, 090, 00 14, 400, 00	70. 7% 57. 6%	29. 3% 12. 4%	16. 4% 15. 3%	0.00 E 0.30		0,00	
	6. Transportation Equipment	1			1					- 1	1		l		- 1]]			1	1	""	"""
Q0601-002	Doup Truck, Diesel. 2t	88. 0	2. 80	1.010.00		10.0%	8. 1	1040	170	220	! 1. 0%	45, 0%	6.0%	hr	217	265, 0 0	52, 6%	47. 4%	14.8%	1025	1, 250, 00	52, 6%	47, 4%	14. 8%	0.05	4 4.8	4.73	6, 12
Q0601-004	Dump Truck, Diesel, 4t Dump Truck, Diesel, 10t	135, 0 246, 0	3, 80 9, 70			10, 0% 10, 0%		1040	170	220	11.0%	45.0%	6.0%	hr	217	404. 00	52, 6%	47.4%	14.8%	1025	1, 910, 00	52.6%	47. 4%		0.05		4.73	6. 12
Q0602-002		98.0	2.50	945.00			8. i 9. t	1040 760	170 170	220 200	11.0% 6.0%	45.0% 30.0%	6.0% 6.0%		217 258	1, 070, 00 295, 00	52.6% 51.9%	47. 4% 48. 1%	14, 8%	1025 981	5, 050, 00 1, 120, 00	52, 6% 51, 9%	47. 4% 48. 1%		0.05		4.73 3.80	6. 12 4. 47
90602-003	Truck, 3~3,51	106.0	2.70			10.0%	9. 1	760	170	200	6.0%	30, 0%	6.0%	hr	258	371,00	51.9%	48. 1%	14.7%	981	1, 410, 00	51.9%	48. 1%		0.05	-1	3,80	
00603-004 00604-015	Truck with 2.9t crane, 4t Trailer, 15t	132, 0 235, 0	4, 60 10, 90	2,510.00 4,440.00		10.0%	9, 1 9, 5	910	160 120	200 200	6.0% 8.0%	30.0% 26.3%	6.0% 4.5%		216 242	656, 00 1, 300, 00	51.9% 55.4%	48, 1% 44, 6%	14.7% 15.0%	981 848	2, 980, 00	51.9%	48. 1%	,	0.05	1	4. 55	5, 69
Q0605-045	Concrete Wixer Truck 4.4~4.5m3	213.0	9.20	.,		10.0%	9. 0		170	210	8.0%	33, 8%	1.5%		215	1, 060.00	55, 9%	44.1%	15, 1%	880	4, 560, 00 4, 330, 00	55, 4% 55, 9%	44. 6% 44. 1%		0.07		3.50 4.10	5. 83 5, 06
Q0611-020	Cart, 20t	0.0	0.80			10.0%	8.0		0	120	10.0%	48.8%		day			59.2%	40, 8%	15. 4%	1738	423, 00	59. 2%	40.8%	15. 4%	0.00		0.00	
90011-040	Cart. 40t	0, 0	1.30	326.00	10,0%	10,0%	8.0	. 9	0	120	10.0%	48. 8%	3, 5%	day	ļ		59.2%	40, 8%	15.4%	1738	686.00	59. 2%	40.8%	15, 4%	0.00	0.0	0.00	0.00
-	7. Concrete Work Equipment		1	i		_			1	- 1						į	1	- 1					ł	- 1	1	i		i 1
Q0701-030	Concrete Plant, 30m³/hr	56.0	26,00				10.6	830	150	250	8. 0%	52. 5%	4, 5%		218	3, 480, 00	53.2%	46, 8%	14, 9%	725	11, 600, 00	53. 2%	46, 8%		E 0.49		3, 32	
00702-060	Concrete Plant, 45m ³ /hr Concrete Pump Vehicle, 55~60m ³ /hr	75, 0 127, 0	45, 50 7, 60				10. 6 7. 6	830 1130	150 160	250 200	8.0% 8.0%	52. 5% 52. 5%	4, 5% 4, 5%		218	5, 590, 00 2, 450, 00	53, 2% 57, 2%	46, 8% 42, 8%	14.9%	725	18, 600, 00	53. 2%	46. 8%		E 0.49	•	3, 32	
Q0702-085	Concrete Pump Vehicle, 65~85m³/hr	166.0	14. 80				7.6	1130	160	200	8.0%	52. 5%	4. 5%		208	2, 870.00	57.2%	42.8%	15.3% 15.3%	1176 1176	13, 900, 00 15, 200, 00	57. 2% 57. 2%	42. 8% 42. 8%		0.08		5, 65 5, 65	
Q0702-110	Concrete Pumo Vehicle, 90~110m3/hr	199.0	16.00	14,700.00	10.0%	10.0%	7. 6	1130	160	200	8, 0%	52. 5%	4. 5%		208	3, 700.00	57. 2%	42.8%	15.3%	1176	20, 900. 00	57. 24	12.8%		0.08		5.65	7.06
Q0703-075		87. 0	5.40			10.0%	7. 6	490	70	170	8.0%	33.8%	4,5%		430	4, 600. 00	58. 1%	41.9%	15.3%	1238	13, 200, 00	58. 1%	41.9%		E 0.41		2.88	7. 00
00705-075	Concrete Bucket, 1.0m ² Concrete Spreader, 3~7.5m	0.0 33.0	0.70 6.50			10.0% 10.0%	7. 3 10. 4	470	50 80	100 130	8, 0% 8, 0%	52. 5% 30, 0%	3. 5% 4. 5%		4659 345	I, 140, 00	60, 1%	39, 9%	15, 5%	2329	572, 00	60. 1%	39.9%	15, 5%	0.00		6.00	0, 00
Q0706-045	Concrete Finisher, 3~4.5m	19.0	4.50	7, 490. 00	10,0%			480	80	140	8.0%	33.8%	4.5%		346	3, 140, 00 3, 140, 00	53.9% 53.8%	46. 1% 46. 2%	14.9% 14.9%	1249 1185	11, 400, 00	53, 9% 53, 8%	46. 1% 46. 2%		0.12		3. 62 3. 43	
Q0706-075	Concrete Finisher. 3~7.5m Concrete Vertical Finisher. 3~7.5m	33, 0 18, 0	11.40 5.10			10.0%	10.4	480	80	140	8.0%	33.8%	4.5%	hr	346	6, 030, 00	53.8%	46. 2%	14.9%	1185	20, 600, 00	53.8%	46. 2%	14.9%	0.12		3.43	6.00
Q0707-005	Finishing Screed, 3,5~5m	4.0	0. 20				10.4	470	80 70	120 120	8.0% 8.0%	30.0% 15.0%	4, 5% 3, 5%		345 3974	4, 590, 00, 572, 00	53, 9% 68, 2%	46. (%) 31. 8%	14.9%	1353 2318	18, 000, 00 334, 00	53, 9% 68, 2%	46. 1% 31. 8%		0.12	1	3. 92 0. 00	5. 88 5. 00
Q0708~060	Concrete Vibrator Rod, & 60mm	1. 1	0.04				4.4	0	120	150	8.0%	52.5%	3. 5%	day 3	3028	244.00	64. 0%	36.0%	15, 9%	2423	195.00	64.0%	36, 0%		0.37		0.00	0.00
Q0709-030 Q0709-040	Concrete Cutter, blade #30cm Concrete Cutter, blade #40cm	4, 0 6, 0	0.10			10, 0% 10, 0%	6.0 6.0	0	70 70	140 140	8.0% 8.0%	33.8% 33.8%	3, 5% 3, 5%		3495 3495	387. 00 664. 00	63.3¥	36. 7% 36. 7%	15.8% 15.8%	1748 1748	193, 00	63. 3%	36. 2%		0.23		0,00	5.00
Q0709-056	Concrete Cutter, blade #56cm	10.0	0.20	325,00	10, 0%	10.0%	4, 4	ŏ	110	150	8.0%	56.3%	4. 5%		3473	1, 370, 00	62.0%	38, 0%	15, 7%	2547	332, 00 1, 000, 00	63, 3% 62, 0%	36. 7% 38. 0%		5 0.23 6 0.23		0.00	5, 00 5, 00
	Concrete Cutter, blade &65cm Concrete Cutter, blade &75cm	16. 0 22. 0	0.30				4.4 4.4	0	110	150 150	8.0%	56.3%	4.5%		3473	2, 360, 00	62.0%	38, 0%	15, 7%	2547	1, 730. 00	62.0%	38.0%	15.7%	0, 23	1 3.7	0.00	5.00
Q0709~106	Concrete Cutter. blade # 106cm	27.0	0.50				4.4	ö	110	150	8.0% 8.0%	56. 3% 56. 3%	4. 5% 4. 5%		3473 3473	4, 330, 00 4, 410, 00	62. 0% 62. 0%	38, 0% 38, 0%	15. 7% 15. 7%	2547 2547	3, 170, 00 3, 240, 00	62, 0% 62, 0%	38.0% 38.0%		G 0.23 G 0.23		0.00 0.00	5, 00 5, 00
Q0710-030	Graut Pump. 15~30 ltr/min	2.0	0.14	275.00	10.0%	10.0%	10.9	0	90	130	8.0%	63. 8%	4, 5%	day 2	2088	697. 00	52.7%	47.3%	14.9%	1446	483, 00	52,7%	47, 3%	11.9%	0.21	1 0.4	0.00	0.00
	Grout Pump. 37~100 ltr/min Grout Mixer, 1x200 ltr	B. 0 6. 0	0, 30 0, 20			20.02	10, 9 10, 9	0	90 100	130 140	8,0% 8,0%	56. 3% 56. 3%	4. 5% 4. 5%		2012 IBI1	1, 370, 00 528, 00	52, 8% 52, 8%	47. 2% 47. 2%	14. 9% 14. 9%	1393 1293	946, 00 377, 00	52. 8% 52. 8%	47, 2% 47, 2%		0.21		0.00	1.50
Q0711-220	Grout Mixer, 2x200 Itr	2.0	0.30	274,00	10.0%	10.0%	10.9	ő	100	140	8.0%	56.3%	4. 5%	day I	1811	600, 00	52.8%	47. 27	14.9%	1293	429.00	52. 8% 52. 8%	47. 2%		0.21	1 1.3 1 0.4	0.00	0.00 1.50
Q0711-240 Q0712-012	Grout Mixer, 2x400 ltr	11.0 18.0	0.60 3.30				10.9	0	100	140	8.0%	56, 3%	4.5%	day 1	1811	982.00	52.8%	47. 2%	14, 9%	1293	701.00	52, 8%	47. 2%	14.9%	0.21	1 2.3	0.00	0.00
Q0713-060	Nortar Cum. wet. 0.8~1.2m3/hr Concrete Cum. Gm3/hr	22, 0	3, 30				7.3 7.3	770 810	120 120	170 180	8.0% 8.0%	67, 5% 67, 5%	4. 5% 4. 5%		342 325	894, 00 790, 00	57. 1% 57. 1%	42. 9% 42. 9%	15, 3% 15, 3%	1550 1464	4, 050, 00	57.1%	42.9%		0, 19	4	4. 53	
Q0713-300	Mortar Plant, 2x500 ltr, 281~300	25.0	4. 10	1	1		10.9	010	80	180	8.0%		ł		- 1			- 1			3, 560, 00	57. 1%	42. 9%	1	E 0.46		1,50	
1	1tr/min Concrete Nixer 0.50m ³	4.8	2.10	905.00	10.0%			ا ا				56.3%		-	2263	10, 200, 00	52. 8%	47, 2%	14.9%	1006	4, 540. 00	52.8%	47. 2%	1	0.49	5 12.4 k€/kar	0,00	1,80
Q0714-075	Concrete Mixer 0.75m ³	7.5	2.10	1	7 - 7 - 1-1	10.0%	7.3 7.3	, a	100 100	170 170	8.0% 8.0%	67. 5% 67. 5%	3. 5% 3. 5%		2535 2535	2, 780, 00 3, 440, 00	59.3% 59.3%	40, 7% 40, 7%	15. 5% 15. 5%	1491	1,630,00	59.3%	40.7%	1 1 2 1	0.21	1 1.0	0,00	0.00
Q0714-108	Concrete Nixer 1.00m3	11.0	3. 90			10.0%	7.3	6	100	170	8.0%	67.5%			2535.	4, 660. 00	59.3% 59.3%	10.7%	15, 5% 15, 5%	1491	2, 020, 00 2, 740, 00	59. 3% 59. 3%	40. 7% 40. 7%		0.21	1 1.6 1 2.3	0.00	0.00
Q0715-126][ct Heater 126N]/h	0.0	0.10	41.80	10.0%	10.0%	8.8	950	100	120	8.0%	33.8%	4. 5%	hr	198	19.00	56.2%	13.8%	15.1%	1566	79. 20	56. 2%	43. 8%		0.21		7.92	9, 50
Q0716-060 Q0717-090	law Crusher 600x900 Vibration Sieve 900x1800	75, 0 3, 7	21.00 1.90				8.6 7.9	9000 8200	1300 1200	2500 2300	5, 0% 5, 0%	52, 5% 82, 5%	3.0% 3.0%	hr br	22 31	247. 00	60.5%	39.5%	15.5%	81	909.00	60.5%	39, 5%	15, 5%	0.49	5 37.1 kW/hr	3, 60	6. 92
	1	J	l ""	1		10. 0/6		. 5255	1200	2300	3. Vi	0 <i>L</i> . 3%	3, 0%	m.	31	54, 40	59, 5%	40.5%	15.5%	1111	195. 00	59, 5%	40. 5%	15. 5%	0.49	5 1.8 kV/ka	3.57	6.83
00801-020	8. Asphalt Work Equipment Asphalt Plant, 30 t/hr	110.0	50 20	23, 300. 00	اسمرر ا	اس مرا	ا ،	300			ا	4	ایہ ا						}	[1]	
1 40001 000	Instant Claim, or this	1 110.0	1 59. 20	1 23, 300, 00	1 10.034	10.0%	8.9	720	190	270	8.0%]	41.3%	4. 5%]	ħГ	271]	7, 640, 00	55.8%	14. 2%]	15, 1%	721	20, 300, 00	55.8%	44. 2%]	15. 1%	[] 0. 49	5 54.5 km/lir	2.67	3. 79

					Tax	Rate			al Standa	rd	Resump-	Mainte-	Annua	Conver	ted De	preciation		ation llo	ur (or	Convert	ted Deprecia	ation per	Provide	ed Day	Fi	iel Cons	su≡ption	Operation	Operation
Code No.	Description	Power	¥eight	CIF Price	lmport	VAT	Durable Years	Opera-	Opera- tion	Provide	tion	nance & Repair	Manage-				~	omponent.			4		ompolient			Rate	Amount	Hour per Provided	Nour per Operation
	· [Hours	Days	d Days	Rate	Rate	Rate	Rate		Amount	Foreign	Local	Tax	Rate	Amount	Foreign	Loca!	Tax	Type	ttr/PS-	ltr/hr (kW/hr)	day (hr/day)	day (hr/day)
00801-040	Asphalt Plant, 40t/hr	(kW)		(1000xPP) 24,800.00	(%)	10.0%	(years) 8,9	(hr) 720	(day) 190	(day) 270	(%) 8, 0%	(%) 41.3%	(%) 4.5%	(x10 hr	271	(PP) 8, 130, 00	(%) 55.8%	14, 2%	(%) 15, 1%	(x10 ⁻⁶) 721	(PP) 21,600.00	(%) 55,8%	(%) 44, 2%	(%) 15. 1%	F	0. 495	58. 4 ± /ler	2.67	3. 79
Q0802-028	Asphalt Finisher, crawler, 1.6~2.8m	29.0	5.10	4,610.00	10.0%	10.0%	10.8	440	60	130	5.0%	33.8%	4.5%	hr	373	2, 080. 00	53.8%	46. 2%	14.9%	1264	7, 050, 00	53, 8%	46. 2%	14.9%	Ð	0. 155	4. 5	3, 38	5, 50
Q0802-050 Q0802-120	Asphalt Finisher, crawler, 2.4~5.0m Asphalt Finisher, crawler, 3~12m	35.0 131.0				10.0%	10.8	440 440	80 80	130	5. 0% 5. 0%	33, 8% 33, 8%	4. 5% 4. 5%	hr hr	373 373	5, 460.00 12, 600.00	53, 8% 53, 8%	46. 2% 46. 2%	14.9% 14.9%	1264 1264	18, 500, 00 42, 700, 00	53, 8% 53, 8%	46. 2% 46. 2%	14.9%		0. 155 0. 155	5. 4 20, 3	3, 38 3, 38	5, 50 5, 50
Q0803-045 Q0804-400	Asphalt Finisher, wheel, 2,4~4.50	38.0	8. 60			10.0%	10.8	440	80	130	5.0%	33.8%	4. 5%	hr	373	4, 560, 00	53.8%	46, 2%	14.9%	1264	15, 400, 00	53, 8%	46. 2%	11.9%	U	0. 155	5. 9	3, 38	5. 50
Q0805-200		123. 0 2. 4		3, 549, 00 70, 90			10.4		110 70	170 130	8.0% 8.0%	37, 5% 37, 5%	4. 5% 3. 5%		1541 4705	6, 600. 00 404. 00		46, 2% 34, 6%	14. 9% 16. 0%	997 2533	4, 270, 00 217, 00		46. 2% 34. 6%	14.9% 16.0%		0.094	11.6 0.6	0.00 0.00	4, 30 4, 30
Q0806-045 Q0807-020		6.7		457.00 20,500.00				0 380	60	100	8, 0%	41.3%	3. 5%		3080	1, 700.00	58.8%	41. 2%	15. 4%	1848	1, 020, 00	58,8%	41. 2%	15. 1%	G	0, 231	1. 5	0.00	5.00
Q0808-060	Road Cutter, wheel, 2.0m Asphalt Kettle 6000 ltr	273. 0 0. 0	2,00	374.00	10.0%	10.0%		0	70 79 70	100	8, 0% 8, 0%	30.0% 15.0%	4. 5% 3. 5%	day	421 3048	10, 400, 00	53, 6% 65, 3%	46. 4% 34. 7%	14. 9% 15. 9%	1601 1778	39, 700, 00 805, 00		46. 4% 34. 7%	14, 9% 15, 9%		0, 145	39, 6 0, 0	3. 80 0. 00	5. 43 0. 08
Q0809-023	Road Surface Heater	46. 0	12.60	19, 400, 00	10.0%	10.0%	9.0	160	70	100	8, 0%	33. 8%	4. 5%	hr	402	9, 440. 00	55,9%	44.1%	15. 1%	1848	43, 400, 00	55, 9%	44. 1%	15. 1%	D	0. 163	7. 5	1.60	6. 57
	9, Steel Work Equipment								!]	-		l														İ			.
Q0901-025 Q0901-050	Electric Welder, 250A Electric Welder, 500A	0.0		46. 10 89, 20	10.0%		13.3 13.3	0	90 90	160 160	8.0%	71.3% 71.3%	3. 5% 3. 5%		1753 1753	97, 80 189, 00	53, 2% 53, 2%	46, 8% 46, 8%	14.9%	986 986	55, 00 106, 00		46.8% 46.8%	14, 9% 14, 9%		0. 231	0. 0 0. 0	0, 00 0, 00	3. 30 0. 00
1	\\\\\\\\		1	}	1	1		_	"							100,10				100		1	157 47	11.5%		V. 201		1	
Q1001-010		13.0	0, 44	412, 00	10.0%	10.0%	8.5	o	110	130	7.0%	33, 8%	3.5%	day	1674	835.00	59, 9%	40, 1%	15. 4%	1417	706. 00	59.9%	40.1%	15. 1%	D	0. 173	2. 2	0.00	3.00
Q1001-015 Q1001-020	Generator, 15kVA Generator, 20kVA	17.0		518.00 618.00	10.0% 10.0%	10.0%	8.5 8.5	0	110 110	130 130	7,0%	33, 8% 33, 8%	3. 5% 3. 5%		1674	1, 050, 00	59, 9% 59, 9%	40, 1% 40, 1%	15. 4% 15. 4%	1417 1417	888.00 1,060.00	59, 9% 59, 9%	40. 1% 40. 1%	15.4%		0. 173 0. 173	2.9 3.3	0.00 0.00	3. 00 3. 00
91001-035	Generator, 35kVA	33.0	0, 99	723, 00	10.0%	10.0%	8.5	ő	110	130	7.0%	33, 8%	3.5%	day	1674	1, 460, 00	59.9%	40. 1%	15, 4%	1417	1,240.00	59.9%	40.1%	15, 4%	D	0, 173	5. 7	0,00	3.00
	Generator. 45kVA Generator. 60kVA	42.0 67.0						٥	110 110	130 130	7.0%	33.8% 33.8%	3. 5% 3. 5%		1674 1674	1, 620, 00 2, 050, 00	59.9% 59.9%	40, 1% 40, 1%	15. 4% 15. 4%	1417	1, 370, 00		40.1%	15. 4% 15. 4%		0. 173	7.3 9.9	0.00	3.00 3.00
Q1001-075 Q1001-100	Generator, 75kYA	69. 0 92. 0	1.72	1,310.00	10.0%	10.0%	8.5	0	110	130	7.0%	33, 8%	3.5%	day	1674	2, 650, 00	59.9%	40.1%	15.4%	1417	2, 250. 00	59.9%	40.1%	15, 4%	D	0, 173	11,9	0.00	3,00
Q1001-125	Generator, 125kVA	117.0				10.0%	8.5 8.5	0	1!D 110	130 130	7.0% 7.0%	33, 8% 33, 8%	3. 5% 3. 5%		1674 1674	2, 690, 00 3, 400, 00	59.9% 59.9%	40. 1% 40. 1%	15, 4% 15, 4%	1417 1417	2, 280. 00 2, 880. 00		40. I%			0. 173	15. 9 20. 2	0.00	3.00 3.00
Q1001-150 Q1001-200		134.0 195.0					8.5 8.5	o o	110 110	130 130	7.0% 7.0%	33, 8% 33, 8%	3, 5% 3, 5%		1674	3, 970, 00 5, 310, 00	59.9% 59.9%	40. I%	15, 4% 15, 4%	1417	3, 360, 00 4, 490, 00		40. 1% 40. 1%			0. 173 0. 173	23. 2 33. 7	0.00	3, 00 3, 00
Q1001-300	Generator, 300kVA	248.0	4. 37	4, 030, 00	10.0%	10.0%	8.5	ő	110	130	7.0%	33, 8%	3, 5%		1674	8, 160, 00	59.9%	10.1%	15, 4%	1417	6,910.00					0.173	42.9	0.00	3, 00
Q1001-350	Generator, 350kYA	331.0	5, 80	4,340,00	10.0%	10.0%	8.5	0	116	130	7.0%	33, 8%	3, 5%	day	1674	8, 790, 00	59,9%	40.1%	15, 4%	1417	7, 440, 00	59.9%	40.1%	15.4%	D	0. 173	57, 3	9, 00	3.00
	Air Compressor, 3,5~3,7m³/min	26. 0						0	80	140	4.0%	26. 3%	3, 5%		1907	1, 510, 00	58, 3%	41.7%	15. 3%	1090	861.00		41.7%	15. 3%	1	0. 211	S. 5	0.00	3.00
Q1002-050 Q1002-076	Air Compressor, 5.0m ² /min Air Compressor, 7.5m ² /min	39.0 59.0		1		1	1	0	80	140	4.0% 4.0%	26.3% 26.3%	3,5% 3,5%		1907	2, 150, 00 3, 180, 00	58.3% 58.3%	41.7%	15, 3% 15, 3%	1090	1, 230, 00		1	15,3% 15,3%		0.211	8. 2 12. 4	0,00	3, 00 3, 00
Q1002-110	Air Compressor, 10.5~11.0m³/min	78.0	1					ő	80	140	4.0%	26.3%	3.5%		1907	4, 960, 00		41. 7%	15.3%	1090	2, B40.00					0. 211	16.5	0.00	3, 00
91002-170	Air Compressor, 17m3/min	115.0						0	80	140	4.0%	26. 3%	3.5%		1907	5, 610. 00	58.3%	41.7%	15.3%	1090	3, 200, 00			15. 3%		0, 211	24.3	0.00	3.00
41003-100	Blower, 100m ³ , 1.1 kg/cm ²	240.0	5, 60	10, 100, 00	10.0%	10.0%	8.8	2250	140	200	9.0%	41.3%	3.5%	hr	82	1,000.00	58,8%	41.2%	15. 4%	927	11,300.00	58, 8%	41.2%	15.4%	i D	0. 159	38, 2	11. 25	16. 07
Q1004-051 Q1005-101	Water Pump, ø50mm, 0,8kW Submerged Pump, ø300mm, 3,7kW	0. 8 3. 7	0.02		10.0% 10.0%			0	100 100	140 140	9.0% 9.0%	112.5% 112.5%	3, 5% 3, 5%		2663 2663	75, 70 247, 00	56.1% 56.1%	43.9% 43.9%	15.3% 15.3%	1902 1902	54, 10 176, 00		43.9% 43.9%	15.3% 15.3%		0.584 0.584	0.5 kV/kr 2,2 kV/kr	0.00	5.00 8.00
Q1005-102	Submerged Pump, # 100mm, 5,5kW	5.5	0.06	96.20	10.0%	10.0%	8.8	Č	100	140]	9.0%	112.5%		day	2663	310.00	56, 1%	43. 9%	15.3%	1902	221,00			15.3%		0.584	3. 2 kV/hr	0.00	8.00
Q1005-151 Q1005-152	Submerged Pump, & 150mm, 7.5kW Submerged Pump, & 150mm, 11,0kW	7.5						0	100 100	140 140	9.0%	112.5% 112.5%	3, 5% 3, 5%		2663 2663	325, 00 451, 00	56.1% 56.1%	43. 9% 43. 9%	15.3% 15.3%	1902 1902	232, 00 322, 00			15, 3% 15, 3%		0. 584 0. 584	4, 4 kV/kr 6, 4 kV/hr	0,00	8.00 8.00
Q1005-201	Submerged Pump. 6 200mm. 11.0k%	11.0	0.16	154.00	10.0%	19, 05	8.8		1001	140	9.0%	112.5%	3,5%	day	2663	496, 00	56, 1%	43.9%	15. 3%	1902	354.00	55, 1%	43.9%	15.3%	d E	0.584	6. 4 k#/hr	0.00	8.00
Q1005-202	Submerged Pump, & 200mm, 15,0kV Sand Pump, & 100mm, 5,5kV	15. 0 5. 5							100 100	140 130	9.0% 9.0%	112.5% 120.0%			2663 2748	751,00 294,00	56.1% 55,9%	43.9% 44.1%	15.3% 15.2%	1902 2114						0, 584 0, 584	8.8 k#/hr 3.2 k#/hr	0,00	B, 00 0, 00
Q1007-005	Water Tank. 5m ³	0.0							0	160	8.0%	37.5%					61, 1%	38. 9%	15.6%		178,00					0.000	0.0	0.00	0.00
01008-020	Hydraulic Jack, 20t	0.0		106.00			7.0	0	o	125	10.0%	52. 5%					60.3%	39. 7%	15, 5%	1909	245,00					0.000	0.0	0,00	0.00
Q1008-030 Q1008-050	Hydraulic Jack, 30t Hydraulic Jack, 50t	0.0						0	0	125 125	10.0%	52. 5% 52. 5%			Ì		60, 3% 60, 3%	39, 7% 39, 7%	15, 5% 15, 5%		296, 00 409, 00					0,000	0.0 0.0	0,00	
Q1008-075	Hydraulic Jack, 75t	0.0	0.13	219, 00	10.0%	10,07	7,0	Ĭ	ď	125	10.0%	52.5%	3.5%	day	ļ		60, 3%	39, 7%	15.5%	1909	506.00	60,3%	39.7%	15.5%	6	0.000	0.0	0.00	0.00
Q1008-150	Hydraulie Jack, 100t Hydraulie Jack, 150t	0.0					-1	0	0	125 125	10.0%	52.5% 52.5%	3, 5% 3, 5%				60, 3% 60, 3%	39, 7% 39, 7%	15.5% 15.5%	1909	612.00 887.00			15. 57 15. 57		0.000 0.000	0. B 0.0	0.00	0.00
Q1008-200	Hydraulic Jack, 200t	0.0	0.31	496, 00	10.0%	10.0%	7.0		0.	125	10.0%	52.5%	3,5%	day	ļ		60.3%	39.7%	15.5%	1909	1,150.00	60,3%	39.7%	15.5	4]	0.000	0.0	0.00	0,00
Q1009-050	Hydraulic Jack, 300t Hydraulic Jack, Electric, 50t	0.0								125 120	10.0% 8.0%	52, 5% 56, 3%					60, 3% 59, 9%	39, 7% 40, 1%	15.5% 15.5%							0.000 0.000	0.0 0.0	0.00	0,00 0.00
	Hydraulic Pump, 1.5kW	1, 5	1	i		i	1	1	0	125	10.0%	52.5%	1				60, 3%	39. 7%	15, 5%		1	Į.	!		Į.	0.000		0.00	i I
Į	11. Road Maintenance Equipment	Į.		1	ļ	ļ			ļ	İ		ı		l			(,						
	Road Washer, brush, 2~3. Le3 Road Washer, Yacuum, 4,5e3	146.0							100	200	8.0%	30.0%			270	2, 330, 00										0.065		3, 80	
Q1101-055	Road Washer, Vacuum, 4,5m3	127.0			1					200 200	8.0% 8.0%	30.0% 30.0%			270 270	2, 130, 00 3, 200, 00	58, 3% 58, 3%	41.7% 41,7%	15.3% 15.3%							0, 065 0, 065	7. 7 8. 3	3, 80	7.60 7.60
Q1102-125	Guardrai i Vasher	92, 0	4.70	4, 140.00	10.0%	10.09	9.0	480	90	110	8.0%	18.8%	4.5%	hr	350	1, 750, 00	56, 5%	43.5%	15. 1%	1528	7,650.00	56.5%	43.5%	15.49	6 0	0.065	6.0	4, 36	5. 33
Q1103-650	Water Sprinkle Vehicle, 3800 ltr Water Sprinkle Vehicle, 5500~6500	118, 0 132, 0			10.0%	10.01			150 150	240 240	8, 0% 8. 0%	37, 5% 37, 5%	4, 5% 4, 5%	hr hr	262 262	691.00 916.00	55, 8% 55, 8%	44, 2% 44, 2%	15.1%		2,080.00 2,750.00					0.041	4. 8 5. 4	3,00	
Q1104-600	Guardrail Post Piler, 400~600kg Grass Cutter, shoulder type 255mm	29. 0 1. 3	5.30	4, 180, 00		10.09	7.6	830	130	180 160	8,0%	52. 5%	4.5%	hr	283 2582	1. 430. 00	57, 2%	42.8%	15, 3%	1306	6,610.00	57.2%	42.8%	15, 39	K D	0, 052	1.5	4.61	6.38
1 4,103-230	Interes outent, Simulati, table 20000	1 1-3	3 0,01	1 20, 10	10.0%	10.09	4.4	1 դ	80]	100	8.0%	67, 5%	3.5%	(CSA A	4582	81, 50	62.8%	37. 2%	15.8%	2484	78, 40	62,8%	37. 25	15.89	K] G	0.587	0.8	0.00	0.00

		Power	F eight		Tax Rate			Annual Standard			P	Nainte-	Annua I	Converted Depreciation per Operation Hour (or						Conver	led Deprecia	istion per Provided Day			Fuel Consumption			Operation	Operation
Code No.				CIF Price	\vdash		Durable:		Opera-	Provide			Manage-			aay)		Component		· · · · · · · · · · · · · · · · · · ·	1	Composient				Rate	Amount.		
Code No.	Description -				Import	TAY	Years	tion Hours	tion Days	d Days	Rate	Repair Rate	Rate	Re	te	Amount	Foreign	Local	Tax	Rate	Amount	Fareign	Local	Tax	Турс	l bar	Itr/hr	day	Operation day
		(kV)	(t)	(1000xPP)	(%)	(%)	(years)	(hr)	(day)	(day)	(%)	(%)	(%)	(x)	0*)	(PP)	(%)	(%)	(%)	(x10*)	(PP)	(%)	(%)	(%)		kth/kt	(kW/hr)	(hr/day)	(br/day)
Ø1100~012	Line Marker (Solution Type, Hand Guide) 15cm	0.0	0. 10	309.00	10.0%	10,0%	7.6	570	100	120	8.0%	41.3%	3.5%	hr	175	65, 40	60, 5%	39. 5%	15.5%	1753	655. 00	60, 5%	39, 5%	15, 5%	D	0.041	0.0	4. 75	5. 70
Q1106-030	Line Marker (Solution Type, Hand Guide) 30, 45cm	0.0	0. 10	193, 00	10.0%	10.0%	7.6	570	100	120	8.0%	41.3%	3, 5%	hr	175	40, 90	60,5%	39.5%	15.5%	1753	409, 00	60.5%	39.5%	15,5%	D	0.041	0.0	4.75	5.70
Q1106-120	Line Marker Solution Tank 200~350kg	6.0	0, 80	844, 00	10.0%	10.0%	6.1	660	100	160	B. 0%	30.0%	3.5%	hr	147	150, 00	63, 5%	36, 5%	15, 8%	1469	1, 500, 00	63, 5%	36. 5%	15, 8%	b	0,041	0.2	4. 13	6,60
Q1107-015	Line Marker (Paint Type, Band Guide)	100.0	5, 70	6, 880. 00	10.0%	10.0%	7, 6	480	60	110	8.0%	30, 0%	4.5%	hr	198	1, 650, 00	58. 3%	41.7%	15, 3%	1868	15, 600, 00	58. 3%	41.7%	15, 3%	ь	0.041	4.1	4. 36	6,00
Q1108-022	High Pressure Washer 2.2kW	2.2	0.07	77, 50	10,0%	10.0%	8.8	, 0	110	150	8, 0%	112, 5%	3, 5%	day	1563	147,00	56, 2%	43, 8%	15. 3%	1783	167.00	56. 2%	43, 8%	15, 3%	D	0.041	0. L	0.00	0.00
Q1511-060	15. Miscellaneous Rail 30kg/m x 100m Souare Pipe. 60mm x 1000m PC Bridge Cantilover Construction	0.0 0.0	0.00 0.00 59.00	144, 00 140, 00	10.0%	10.0%	3.3	0	0	240 255 180	8.0% 7.0%	0.0% 22.5%	2.5%	day day			53.0% 71,2%	47. 0% 28. 8%	14. 7% 16. 4%	407 1471	70, 90 249, 00	53.0% 71.2%	28. 8%	16.4%				0. 00 0. 00	0, 00 0, 00
1	Form Traveler, V≤14m PC Bridge Cantilever Construction	14.8	l l	18, 800, 00		- 1		0			10.0%	22.5%		1	1		60, 9%	39, 1%	15.5%	976	16, 700. 00		i 1					0,00	0,00
	Operation Wagon, W≦17m PC Bridge Cantilever Construction	22.2	84, 00 117, 00	25, 400, 00		l		0		180	10.0%	22. 5% 22. 5%	1 .	day			60.9% 60.9%	39. I% 39. I%	15, 5% 15, 5%	976 976	22, 200. 00 30, 000, 00	60, 9% 60, 9%	1 1					0, 00	0.00
	Operation Wagon, W≦20m PC Bridge Cantilever Construction	29.6	125, 90	_		1		n.	يّ ا	180	10.0%	22.5%		'	j		60.9%	39, 1%		976		60.9%						0.00	0,00
Q1531-002 Q1541-001	Operation Wagon, W≦24m Electric Drill Hammor Drill Steel Formwork 10m2 Erection Girder t	0.9 1.1 0.0	0.01 0.01 317.00	9, 14 26, 10 25, 50 170, 00	10.0% 10.0% 10.0%	10.0% 10.0% 10.0%	7.3 7.3 3.3 9.0	0	100 100 0	160 160 180 125	8. 0% 8. 0% 5. 0% 10. 0%	56, 3% 56, 3% 26, 3% 26, 3%	3, 5% 3, 5% 2, 5%	day day	2382 2382	26. 30 75. 20	59, 9% 59, 9% 70, 8% 59, 2%	40, 1% 40, 1% 29, 2% 40, 6%	15, 5% 15, 5% 16, 4% 15, 4%	1488 1488 2181 1314	16. 50 47. 00 67. 30 270. 00	59. 9% 59. 9% 70. 8% 59. 2%	40, 1% 40, 1% 29, 2%	15.5% 15.5% 16.4%				0.00 0.00 0.00 0.00	0, 00 0, 00 0, 00 0, 00
Q1561-001	Temporary Frame Support (Portal 914x1700)	0,0	13, 70	1.73			3, 3	0	0	230	10.0%	26. 3%	ı	day	-		70.3%	29, 7%	16.4%	1641		70, 3%		l	.1			0.00	0.00
Q1561-002	Temporary Frame Support (Portal 1219x1700)	0.0	14. 40	1.90	10.0%	10, 0%	3. 3	0	0	230	10,0%	26. 3%	2.5%	day	1		70.3%	29. 7%	16.4%	1641	3. 7 7	70, 3%	29.7%	16, 4%			· .	0.00	0.00
Q1561-003	Temporary Frame Support (Portal 1219x1829)	0.0	20. 70	2, 54	10.0%	10.0%	3. 3	0	o	230	10.0%	26. 3%	2, 5%	day			70.3%	29. 7%	16, 4%	1641	5.04	70, 3%	29.7%	16.4%	:			0.00	0,00
01561-011	Temporary Frame Support (bracing 914 x 1219)	0 . 0	2. 90	0.36	10.0%	10.0%	3. 3	0	٥	230	10.0%	30.0%	2. 5%	day			69.7%	30, 3%	16, 3%	1690	0.74	69, 7%	30, 3%	16.3%				0.00	9, 00
Q1561-012	Temporary Frame Support (bracing 1219 x 1219)	0.0	3. 30	0, 38	10.0%	10.0%	3.3	0	0	230	10.0%	30.0%	2. 5%	day			69.7%	30. 3%	16, 3%	1690	0.78	69. 7%	30.3%	16, 3%	;			6.00	0.00
Q1561-013	Temporary Frame Support (bracing 1829 x 1219)	0.0	4. 20	0, 43	10. 0%	10.0%	3.3	O	0	230	10. 0%	30.0%	2. 5%	day	ļ		69, 7%	30, 3%	16. 3%	1690	0.89	69. 7%	30, 3%	16.3%				0.00	0.00
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